yolov8-downsampled-with-dbmf-final

December 17, 2023

[1]: !nvidia-smi

```
Sun Dec  3 01:55:55 2023
+-----------------------------------------------------------------------------+
| NVIDIA-SMI 525.105.17   Driver Version: 525.105.17   CUDA Version: 12.0     |
|-------------------------------+----------------------+----------------------+
| GPU  Name        Persistence-M| Bus-Id        Disp.A | Volatile Uncorr. ECC |
| Fan  Temp  Perf  Pwr:Usage/Cap|         Memory-Usage | GPU-Util  Compute M. |
|                               |                      |               MIG M. |
|===============================+======================+======================|
|   0  Tesla V100-SXM2…  Off  | 00000000:00:04.0 Off |                    0 |
| N/A   32C    P0    26W / 300W |      0MiB / 16384MiB |      0%      Default |
|                               |                      |                  N/A |
+-------------------------------+----------------------+----------------------+

+-----------------------------------------------------------------------------+
| Processes:                                                                  |
|  GPU   GI   CI        PID   Type   Process name                  GPU Memory |
|        ID   ID                                                   Usage      |
|=============================================================================|
|  No running processes found                                                 |
+-----------------------------------------------------------------------------+
```

[2]: !pip install ultralytics

```
Collecting ultralytics
  Downloading ultralytics-8.0.221-py3-none-any.whl (646 kB)
                           646.6/646.6

kB 9.1 MB/s eta 0:00:00
Requirement already satisfied: matplotlib>=3.3.0 in
/usr/local/lib/python3.10/dist-packages (from ultralytics) (3.7.1)
Requirement already satisfied: numpy>=1.22.2 in /usr/local/lib/python3.10/dist-
packages (from ultralytics) (1.23.5)
Requirement already satisfied: opencv-python>=4.6.0 in
/usr/local/lib/python3.10/dist-packages (from ultralytics) (4.8.0.76)
Requirement already satisfied: pillow>=7.1.2 in /usr/local/lib/python3.10/dist-
packages (from ultralytics) (9.4.0)
```

Requirement already satisfied: pyyaml>=5.3.1 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (6.0.1)
Requirement already satisfied: requests>=2.23.0 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (2.31.0)
Requirement already satisfied: scipy>=1.4.1 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (1.11.4)
Requirement already satisfied: torch>=1.8.0 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (2.1.0+cu118)
Requirement already satisfied: torchvision>=0.9.0 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (0.16.0+cu118)
Requirement already satisfied: tqdm>=4.64.0 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (4.66.1)
Requirement already satisfied: pandas>=1.1.4 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (1.5.3)
Requirement already satisfied: seaborn>=0.11.0 in /usr/local/lib/python3.10/dist-packages (from ultralytics) (0.12.2)
Requirement already satisfied: psutil in /usr/local/lib/python3.10/dist-packages (from ultralytics) (5.9.5)
Requirement already satisfied: py-cpuinfo in /usr/local/lib/python3.10/dist-packages (from ultralytics) (9.0.0)
Collecting thop>=0.1.1 (from ultralytics)
  Downloading thop-0.1.1.post2209072238-py3-none-any.whl (15 kB)
Requirement already satisfied: contourpy>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib>=3.3.0->ultralytics) (1.2.0)
Requirement already satisfied: cycler>=0.10 in /usr/local/lib/python3.10/dist-packages (from matplotlib>=3.3.0->ultralytics) (0.12.1)
Requirement already satisfied: fonttools>=4.22.0 in /usr/local/lib/python3.10/dist-packages (from matplotlib>=3.3.0->ultralytics) (4.45.1)
Requirement already satisfied: kiwisolver>=1.0.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib>=3.3.0->ultralytics) (1.4.5)
Requirement already satisfied: packaging>=20.0 in /usr/local/lib/python3.10/dist-packages (from matplotlib>=3.3.0->ultralytics) (23.2)
Requirement already satisfied: pyparsing>=2.3.1 in /usr/local/lib/python3.10/dist-packages (from matplotlib>=3.3.0->ultralytics) (3.1.1)
Requirement already satisfied: python-dateutil>=2.7 in /usr/local/lib/python3.10/dist-packages (from matplotlib>=3.3.0->ultralytics) (2.8.2)
Requirement already satisfied: pytz>=2020.1 in /usr/local/lib/python3.10/dist-packages (from pandas>=1.1.4->ultralytics) (2023.3.post1)
Requirement already satisfied: charset-normalizer<4,>=2 in /usr/local/lib/python3.10/dist-packages (from requests>=2.23.0->ultralytics) (3.3.2)
Requirement already satisfied: idna<4,>=2.5 in /usr/local/lib/python3.10/dist-

```
packages (from requests>=2.23.0->ultralytics) (3.6)
Requirement already satisfied: urllib3<3,>=1.21.1 in
/usr/local/lib/python3.10/dist-packages (from requests>=2.23.0->ultralytics)
(2.0.7)
Requirement already satisfied: certifi>=2017.4.17 in
/usr/local/lib/python3.10/dist-packages (from requests>=2.23.0->ultralytics)
(2023.11.17)
Requirement already satisfied: filelock in /usr/local/lib/python3.10/dist-
packages (from torch>=1.8.0->ultralytics) (3.13.1)
Requirement already satisfied: typing-extensions in
/usr/local/lib/python3.10/dist-packages (from torch>=1.8.0->ultralytics) (4.5.0)
Requirement already satisfied: sympy in /usr/local/lib/python3.10/dist-packages
(from torch>=1.8.0->ultralytics) (1.12)
Requirement already satisfied: networkx in /usr/local/lib/python3.10/dist-
packages (from torch>=1.8.0->ultralytics) (3.2.1)
Requirement already satisfied: jinja2 in /usr/local/lib/python3.10/dist-packages
(from torch>=1.8.0->ultralytics) (3.1.2)
Requirement already satisfied: fsspec in /usr/local/lib/python3.10/dist-packages
(from torch>=1.8.0->ultralytics) (2023.6.0)
Requirement already satisfied: triton==2.1.0 in /usr/local/lib/python3.10/dist-
packages (from torch>=1.8.0->ultralytics) (2.1.0)
Requirement already satisfied: six>=1.5 in /usr/local/lib/python3.10/dist-
packages (from python-dateutil>=2.7->matplotlib>=3.3.0->ultralytics) (1.16.0)
Requirement already satisfied: MarkupSafe>=2.0 in
/usr/local/lib/python3.10/dist-packages (from jinja2->torch>=1.8.0->ultralytics)
(2.1.3)
Requirement already satisfied: mpmath>=0.19 in /usr/local/lib/python3.10/dist-
packages (from sympy->torch>=1.8.0->ultralytics) (1.3.0)
Installing collected packages: thop, ultralytics
Successfully installed thop-0.1.1.post2209072238 ultralytics-8.0.221
```

[3]:
```python
from google.colab import drive

drive.mount('/content/gdrive')
```

```
Mounted at /content/gdrive
```

[4]:
```
!unzip /content/gdrive/MyDrive/THESIS1/YOLOV8/YOLOV8-DOWNSAMPLED.zip -d .
```

Streaming output truncated to the last 5000 lines.
```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_451_png.rf.d22c29edf8d1c2267fb99e8cf050b3fe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_452_png.rf.bedc5d2f68ed9f7af07d9f28ab1c48a3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_453_png.rf.bee3af79511f3684351660518d132ded.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_454_png.rf.a69acaddc9f3716e770732b5226244e2.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_456_png.rf.190d5cd00cedbee5a7bf9cd49a0b17ff.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_457_png.rf.db18cab351835c8fd843f66b3a3c2ffc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_459_png.rf.0e0da02f2a2784b674a1f45685f1c250.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_46_png.rf.798f1cc1661dd4974704c6b1719cff47.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_460_png.rf.5f23c0a6703191c2a63e2f4e36888045.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_461_png.rf.17389bfe17b8a38e1dfcccf9512a0727.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_463_png.rf.411344f0838db887a8e89fd48e9be431.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_466_png.rf.2533ec1d8cb60ad60e7130f8d3a3c85c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_468_png.rf.711312bde2a26812e289dd5a1db68526.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_469_png.rf.7473533e61a04b8df4103123348f48be.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_47_png.rf.3407e8c0948b3107047fb6e78577bd8b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_470_png.rf.929163479f2103da0171a9442d3edb9c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_471_png.rf.368a3c9f0b48c3e29ccadc65b1aa6bcc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_472_png.rf.6a9c20bfad80461c76cc75b6aa21c57c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_473_png.rf.da99a41f48ca7e548bfb39feacd75ca5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_474_png.rf.e9ad6dc19bc2891fd8d90061aecd395d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_475_png.rf.4b87b2b7f02a61b3cf6bdd206b844d36.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_476_png.rf.b003ae28e9cd66ad834b091d5a1dc543.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_477_png.rf.0f458c0570c6afff4823457f47999e85.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_478_png.rf.7ede113b382ea4c985c0059bcf114373.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_479_png.rf.8c46f21343a04036e5a5edc4cf0889dc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_48_png.rf.89de628ad4125550d783112749d55f33.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_480_png.rf.d025395a15eb8579433171b5197cc612.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_481_png.rf.08aef8ee9992a3aed267241d86e5187c.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_484_png.rf.508da3653f636cf092bfeac5e750db58.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_485_png.rf.772b4095b80b6275da3533bcc663178f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_488_png.rf.9741923434e3c5bfb2a1b37fc5bd8758.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_489_png.rf.34a433ee926453e8bc6b4900b001269d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_49_png.rf.59756994afde149b3bb9428a4b92ee2e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_490_png.rf.b1dc478713835032c52be4191a4470bf.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_491_png.rf.032f0436e2f2e5a80eb24f13288d810c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_493_png.rf.d6e08e8b22213e4d09d44532ca4229ec.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_495_png.rf.4cf0c49f240b13a7eceffe4a6ca984d9.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_496_png.rf.bd85f10c2e7ad98d0b3f159488635b8e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_497_png.rf.f67d217ab53a1bb9cf85c908cf37a0aa.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_498_png.rf.644cbd714a925e2465a7e1b1fe25f24d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_499_png.rf.58ea38974d6e923974d3ab26b2bdaeb8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_5_png.rf.12f73dbacaf4af1c91b3491e8971cc1b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_50_png.rf.1e155275200999e14e845b20282d3a65.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_500_png.rf.e2901a6640b97aae767146c2b80c27f9.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_501_png.rf.b603a6daef1c198870e3ce47bb4922fe.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_503_png.rf.3bc915c4e5273b9320101c63dd5f45d0.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_504_png.rf.756e541be628f7b88389ba5e5985db69.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_505_png.rf.420eec5bfbfca4945bca7f399fb27be9.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_506_png.rf.a2bccd8c75da265d01461e063f5cbfeb.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_507_png.rf.39289086be459fc5b30c95e023dcfd0c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_508_png.rf.78aec5c5550a73a3fcf75efaea6397ba.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_510_png.rf.6a80eca4692dfcb6bcaa4423247a12e8.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_512_png.rf.e7a239e8aac2418dac08b04dde99c156.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_513_png.rf.cee88dad7fe65ad459db6c862f157004.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_515_png.rf.4137c3ace7e2bcc6b12ae77328e978e9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_516_png.rf.fd964aa5476069706c1c8d5189caae07.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_517_png.rf.c15709f5575be904edfa208a56ad0a65.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_518_png.rf.99617d04fd467e1a65bd7e2f95120e11.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_52_png.rf.50a3d38647b7b92566e5ee9fd3e577d8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_520_png.rf.b32153e17f55f94dbc1ae3a4d7a5894f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_521_png.rf.accd6b3a0b02229c61af568d8e8d8092.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_522_png.rf.2402a0765297c3a5eee258d0bc55825a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_523_png.rf.354f0454fb2785b351f9cb2418486003.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_524_png.rf.239961774981e2598c0373e2245baae8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_526_png.rf.c5b2ed8353646029df968a73c56b2de7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_528_png.rf.15b22f4d090f4ba3a38c31ad9dedffec.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_529_png.rf.42eb7318ac584388c9f516c482bc269a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_53_png.rf.5f6d788763329ebc81070842bf633da3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_530_png.rf.213258a107a307a5d7009d93064aa264.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_531_png.rf.da8fe69476dd756f4ae52918639c63fd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_533_png.rf.b559977d640e0cd4f01fffacaf7d78a0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_534_png.rf.35e07c15070ec7869d6527e143553689.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_535_png.rf.bfffae0ceb8d34c45ba4465fb5de74e9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_536_png.rf.f9569b524d8ff66aab150494578b47c6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_537_png.rf.b3805985f2ab6051e96e61f45eb38d23.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_539_png.rf.ac3f3289b3dab65cd490d698a37d0452.txt
```

```
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_54_png.rf.12c0e5bc60fe1b570d7dea4208d3b45e.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_540_png.rf.c4f2951c754bb4978b3296c943f313b8.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_541_png.rf.b096eb89915ce1f977ab1e40ffa9b748.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_542_png.rf.5927378ef45a6a755158aca559447e60.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_543_png.rf.1c5c8b4f4bde5ea17ac67421b9b6c60c.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_544_png.rf.c6cb596419bf5106ae9a7a40eb5afc25.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_545_png.rf.fbe8cee955ea98d24c380575679def80.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_547_png.rf.ad5b206a931d8c8d98bcaf05ef9b098a.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_548_png.rf.047e3510a47aca3257823594993575e3.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_549_png.rf.aefc0c05caf446bb06a0338e905ddc87.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_55_png.rf.25df2770e6682f2d789386b682357bff.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_550_png.rf.3a305f9d35cba6eb5f04f7d137d144b5.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_552_png.rf.76e2d9417ec748b3f1e1d9e17e5a77d0.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_553_png.rf.2e5550256ae3242e5d059d4a66e6cdc2.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_555_png.rf.c40fa24c3e20615b79f035dcb7b0bab0.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_556_png.rf.4722d944e0d5008fe9a9af34c47387ae.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_557_png.rf.a9c1e1e9e2cad7dd31dedc3b40846ae9.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_558_png.rf.9e942af97efc4723dc0aa0537c1555ea.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_56_png.rf.4249713ebf9676327cbced1a4babf253.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_561_png.rf.6e38150a0b43c56e19e0588d3d346282.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_562_png.rf.a8086b5201e39f6bd5647e55a00c1fa6.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_563_png.rf.4389bd2a8760906258b9a5d564831530.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_564_png.rf.ba0efc803eefea0efe44ba91456d2304.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_565_png.rf.5eb4d025d1a2142b0d4ced19f65f9380.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_566_png.rf.ff144d9aa9ce394a7683b8f1ab940b41.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_567_png.rf.f012793925dcafd2c22a70af8fa2d587.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_568_png.rf.91863ba94c85d5da607c18d6c1681043.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_569_png.rf.98af0775bdf5e3f5a815e2d0b91bf6ea.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_57_png.rf.7e277f1ef93883d2c4a2fbf2ac24e38c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_570_png.rf.b7c4105d3f981b834a1a033da44cc7d8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_571_png.rf.906846b5386cec1e3cd83426e1d3fd3d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_572_png.rf.482df91db24e97909a9cdcc6771fe251.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_573_png.rf.10239c2eb3be3e82df8bcc236e218545.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_574_png.rf.a7a54787d6ee5f922dd89f41cd2f2a95.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_575_png.rf.048b5801b00ee841949e97f7b3d6bb4e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_576_png.rf.80a73afb8ad1e7dd7b070586bfcfbaf4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_577_png.rf.4a4b7facce8b725d79409ef9276f5ee0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_578_png.rf.1b56ce705de6a9b0421f746c3825ef60.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_579_png.rf.e1810887de6ebca00e487b47b05a9f2b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_58_png.rf.ca072f2b279d0898ee11b48bc58e423a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_580_png.rf.adb2c0004422f31f7f6d51d587ce046e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_581_png.rf.672610d7ba3c7ece6042d06b47a9cda7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_583_png.rf.62a32bcf47f58906adbff6d98a02e614.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_584_png.rf.9c30bfcfe62516ffe143464e4c9b543e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_585_png.rf.00a3c7b9baef57c732fabb3405ec5bab.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_587_png.rf.142561bf7b2eb14886db999c4b554940.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_588_png.rf.a2926140b18a3bb2ad85f8f082e06b37.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_589_png.rf.5ce6d3d299d5fd818516f625c8ccc1c8.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_59_png.rf.b630782a84ed9153f4298727ffc22b52.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_590_png.rf.6983e5a35629be1892c9f45d65bf2497.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_591_png.rf.2b8f85c3c228ffcb6f2dba8d8000b2a3.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_592_png.rf.c7c39f90d92f4cf7d8129d4071e3fb96.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_593_png.rf.423f18de65cb45359b5052fc2f5d098a.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_595_png.rf.9d8dc0ee5200006060a921fba44707bd.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_598_png.rf.eee16a1fc26dcf4ce1f5ba64a907542b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_599_png.rf.d23f9a49166d4f047e16c694290c212e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_60_png.rf.407b592d3e55993586a51e53421e404f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_600_png.rf.5a4a0e0cddf19a015e2e4762de6ff066.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_602_png.rf.b55d11097f270b0dff9d681dfe887e4d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_603_png.rf.b511dd15f1d89574191671ddc44dc484.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_605_png.rf.b8072c7df7d425cbc78847fc769e79d9.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_606_png.rf.60e83db1b6394d7522cf16780f8e9eb0.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_61_png.rf.e97f4887d63bb31e3cb6494a16430300.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_610_png.rf.524e91b6c256a4fab3cc1ba204dfa055.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_611_png.rf.1ab4a61696520b83091577f737286b87.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_615_png.rf.3a8d7ca9b4451635418bec00245ef2ea.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_618_png.rf.ca0cb9bcf7ebd3b996d8fe95c3bba43a.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_619_png.rf.ee78e6f185f19f960bd6b4747bc9ef90.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_62_png.rf.b2cd9ec32937c5320b151b4c3ca6b3e9.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_620_png.rf.bba7ece9ebf4578ec4e30ffae69ac546.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_621_png.rf.930d178c628c7dd910a4ba178ad386c3.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_622_png.rf.0bcee0998a59d0d2f47e37817e2da36f.txt
```

```
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_623_png.rf.eed321b10b699840b45e5c60329537a3.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_624_png.rf.28fdff2c6b743d14c1345f098911899b.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_625_png.rf.a12baf1561e7d544fb612529332f9540.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_626_png.rf.09184f5d6646972d8cc462ac1b814ab0.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_627_png.rf.12afe9c0ff921df132b85fe28cb76ff1.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_628_png.rf.fae87de7d19d224b93117d432e256832.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_629_png.rf.ef44a795408fbce346ca1f52b80ee126.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_63_png.rf.45023e929470d41f2b944b444c7d2817.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_630_png.rf.783e32c51e3f9b9a0b7480cf0475e3a1.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_631_png.rf.d4ffeb53114e6b106254df95582e0141.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_632_png.rf.ba88515ba95ecc64bfb06e0ab20df051.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_633_png.rf.8fbe7162860029e645b999efa36ada91.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_634_png.rf.192f79c375217599623f7dbff48ef22c.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_635_png.rf.4511c956354e75f0f6480b31a3c60b90.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_636_png.rf.de7d6ae87cc80f479c32fa72a1af1586.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_637_png.rf.2b9a32856d649fc112a051acbe84eda9.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_638_png.rf.c662bcf9c8079395dfb321401be1a0aa.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_639_png.rf.a18065310fac1d4ec8b3eb98251c3285.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_64_png.rf.432c4977d187be8d00d2e21f5931bead.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_641_png.rf.f37a7ddb471b61f2e58a264781121774.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_643_png.rf.a2f346fcdb2f888fecd245d318107631.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_644_png.rf.fa14edd4f0f43ec723882f756c8af874.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_645_png.rf.0cadbefaeada063e228c44a3da594343.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_647_png.rf.159c22c28bd48517cbee3e305fe1772a.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_648_png.rf.17de0f5894fa2461481bd4165f7fa824.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_649_png.rf.e5f65857b72ecb003bbc37d0a7701a9f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_65_png.rf.fce001e78a14a7d6ff6103faec0bf8b2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_650_png.rf.efe85f0da917340793f7592119505636.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_652_png.rf.19977aaa45cdb7d1f141c567eed52b34.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_653_png.rf.8dfc8b480d67cd2669198ca741e2d498.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_655_png.rf.83728b70ab07b96a6140e8585e44da69.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_656_png.rf.2ca243a7ee91ae3f2dcb5e6aa012a763.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_657_png.rf.9a3a000e63d989aaa2c275b60e07bb56.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_658_png.rf.e050e27ca5e116e6e827f2c8458c3985.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_659_png.rf.682505c196a890a9fa4c5182c7ef2d53.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_66_png.rf.f2a52740b6c63f03e59283e40f6d1264.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_660_png.rf.5ab27ace0ec02b73f2b862410fbef50e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_662_png.rf.32ddd15489308194042155c6fb06d075.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_664_png.rf.9a99da3b1e22cbe34fe34b5aaa536bf1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_665_png.rf.d41b207d2e62e83fc36d3bdb1300d456.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_666_png.rf.25613ddcc5950cea978e3b3529ad7279.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_667_png.rf.f8941ed447eaf3bfbd931c3e8d857b6e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_668_png.rf.5f68f865ad367a208047cbe6d5942ce5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_669_png.rf.a6a37443631f5187cb65496205520645.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_67_png.rf.d1e391bf1f1e4ddd85cee78240ea5a8c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_670_png.rf.0eca429ddc7771552dd67defa2e3ce4c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_671_png.rf.d68b8692dfcea24f1dff94fe08340db1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_672_png.rf.2234fd0cb621ab3a28254e7277042222.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_673_png.rf.9c4d69c760b733e1e674b94de894d71a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_675_png.rf.fa8ab4712b6e990ceba36aa2a93571fc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_676_png.rf.4043a62d477139934d92bfa7151a9698.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_677_png.rf.530c89924994fc04b69716c0cbd6bd54.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_678_png.rf.c9b23dcd1ff10dae2f8f6d856d124593.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_68_png.rf.57ecea27fea49f938163e040ab3acb04.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_680_png.rf.127a448d3e10cfd0fa653a9418d49923.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_681_png.rf.af66ebab859aed618cf2ea7a7c969eaf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_682_png.rf.a572e9f68985d04438e69ea32492345a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_683_png.rf.9c7b273fef7fa0e33ff919ff2c93d593.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_684_png.rf.0bad71e3a45168b2e1044b2fd7a6ecdf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_686_png.rf.995eab077f4a5ddeb24466cecf40d4d3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_687_png.rf.ad8956dae89e4c24ce8cd81244740481.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_688_png.rf.2c6c1be5f5719e56228521af72e65d69.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_689_png.rf.0ef883c7047ab950248eb3e0ad182985.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_69_png.rf.684bd6e4b04ef1138f494baefa6a2f87.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_690_png.rf.6d3afb24e832ff6c615d71eb95c6b7e0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_691_png.rf.7e4ec416aed5e3b7305bb2e54c02c546.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_692_png.rf.5b62d38fa387bd50a19f2ee25e823fc3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_693_png.rf.d40c09b1e7d2de3a9109d4e31f7b5902.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_695_png.rf.55828e6999ea937caaf5dcf8a392c94a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_696_png.rf.c2d179319cc98aa033286e85294444bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_697_png.rf.537e5d3b4792a75acbecd13c339531c4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_698_png.rf.6b3515686952874eea66f30964b89f9f.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_699_png.rf.6995babf91858b32ff5ee6ca8dc372d1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_7_png.rf.43f60efa2e00774d22eee0e0ad37919e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_700_png.rf.0f6b69b2bae35fc2b0593473b836a8b8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_702_png.rf.7d54ec7389fa892e88979c7cda0a2c99.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_703_png.rf.87d55930e61b532f797988a0439f0f15.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_704_png.rf.4dc5b10f4e679719d71a41fa74bb495d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_705_png.rf.2cda148c8d29503f03a30654c1febed6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_706_png.rf.958ace7b808740183681851763857576.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_708_png.rf.55292267dbf92cdfea3b10c9eecb6604.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_709_png.rf.ed3b5481d9999221678b2f5ec069d0c1c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_71_png.rf.8f95ae226e548f268f95994ce559359d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_710_png.rf.acaff63d4d3e84e5506fde3eb7264b79.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_711_png.rf.c542d55372a8606e583f1cb276880a9a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_712_png.rf.5189c6e743dff7ba9c51d4bcf93350b4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_713_png.rf.b30cb873951e83b39dd40fd6b81341d5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_714_png.rf.e0b23325f36e6b505641a3d932e874ca.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_715_png.rf.c829df139ef950a78894726c7c683ca5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_716_png.rf.714e54069a06606dad6fde561a12fb62.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_717_png.rf.eebfa36ad1194c67b35715724d35223b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_718_png.rf.a9768b333a062a51633ce2c62e8b88c9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_719_png.rf.32c6e3fa57cb73a372056936092f19c4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_72_png.rf.af89ad66615765b1c0345ccd6d453590.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_720_png.rf.8c2b032b93d610e10deb72ee7b6cf5e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_721_png.rf.0b4d0952d2929a37c0751a627a5965a5.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_722_png.rf.6f18081cef3de14ce4f3688def7a6089.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_723_png.rf.152fe94337404e05987bfd751c0f6c11.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_724_png.rf.2713c88e7f692a640a7c152938a2fcb9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_725_png.rf.2eeb33a1a6499642d17fdef1fb6a8813.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_726_png.rf.21cdb8e1f35dd99764e497ea8602dc98.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_727_png.rf.7c56c2c81e4b925f0b34250b0681c6db.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_728_png.rf.7ca3e4805c63e9927ba9f93b66aded51.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_729_png.rf.ea70a52a8a3992749bb0ae55e1467b3e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_730_png.rf.9431022a4ec2a2427437433c6e552586.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_731_png.rf.c4080786e969e6745095d742f04745e8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_732_png.rf.fa5d914f04df6f2802c74b2bde3d88e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_733_png.rf.465a3ae99325f711e40c3e75219603bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_734_png.rf.3ce526b9308d91aabd5a3d128a559f6c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_735_png.rf.fbfea3541afc0d050672c022c0191f4e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_736_png.rf.5c5525450352d14c584b0b75f09a1303.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_737_png.rf.a73f23c611f9282bb40e75401cdfb611.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_738_png.rf.466e7e53e29a47c7a71e1753c56759af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_739_png.rf.2a4705e343e5dadb84c0220f7c440efa.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_74_png.rf.e0b184b5edd33a3c8d496301b9094b2e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_740_png.rf.616e4589f40723808bbd087e785e9ca9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_741_png.rf.c229d67a45e82bbc51e5f4bef886d170.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_742_png.rf.413e481cee89617e6dd87d0523480f9c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_743_png.rf.e56c3a71bc4f8b930a2476f6f55c111c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_744_png.rf.6da7c44b4529aab4860946cabf11afde.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_745_png.rf.896c0d65245e0fc7ccfaf105cea8af9f.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_747_png.rf.9cd6accee28a7f7cbad0082726f6047f.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_748_png.rf.dea4054a6dd92af27bde0d3c99dd44c4.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_749_png.rf.7d82894199a91ce8d589b27161189177.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_75_png.rf.dc8bc6a0cef0bb84fe0175b642b74d0e.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_750_png.rf.156bc828393a650da031676815e1399b.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_751_png.rf.c90b179920c7e1ee8096f20b1f1b0a7e.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_752_png.rf.2cb7a92393fa17bd6420536767a84ee9.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_753_png.rf.0fcaf6613249bac7cdad2344a68819da.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_754_png.rf.11a844f852b8f5145ce676489364f2a6.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_756_png.rf.192589d13578f05de64794894efd9eaa.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_757_png.rf.9963659ac80899248fb8672ae3fdb0e3.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_758_png.rf.db5e27c7e2ff90ba1a15d23a0acc8ef6.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_759_png.rf.da3acc67c8ce38fdb672c1b6325c5bcd.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_76_png.rf.29fae6d00ceb02695cde0071c799c861.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_760_png.rf.849d9226f79dca727e8909b928c72f6c.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_761_png.rf.76407bf2e5b50930a78ad2600d76aa4a.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_762_png.rf.fafafe911bf1e8bc37a63662650e1da0.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_765_png.rf.bf83e50d471973f354ceb3f8dd7bafec.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_766_png.rf.5b2f76e37cbaf7b70f27400b07071001.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_767_png.rf.7af22430a1d500cc79e0ae15e9372d69.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_768_png.rf.f73a585574b6444bca3d40f78b2c6c87.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_769_png.rf.a8809ff0eafc0e045a161ff4d2f19ad5.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_77_png.rf.2b786dfaa7ce63426b1dad9fa4d134f3.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_770_png.rf.ac43dcfaee5ad70f8a30c2453ff3fa60.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_772_png.rf.53dc3a3aab35c8bf796c7daf496f8949.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_774_png.rf.4d3502c6f66e88cf1f174974b4d9bba1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_775_png.rf.fc6da0485f99f8b47d514c4afc9be81c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_777_png.rf.fe9c1cb7be59721ecbe0fa0372be017e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_778_png.rf.90ae41cded89f7602e313ae4a7442a5c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_779_png.rf.63283d739c1e780b90a98a64e4517807.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_78_png.rf.e74652e0db82a7b7b39d88957951ff68.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_780_png.rf.63122e95be52a06514bcbc4fa411d1e3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_783_png.rf.56f4cf6cb83c19ae37b9b6c8dad855bf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_784_png.rf.66db06dce2ab23c9ad7e830c69ec0e70.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_787_png.rf.b1edbe95b8bf3ac555f6a6a54864f4f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_79_png.rf.1233729bbfc75d49f4012f11de976bef.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_792_png.rf.977be8bedfaa3fc061cc98d614a9a3da.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_793_png.rf.70e27e5ef10dbfc886a011fbcf486260.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_795_png.rf.840cfa2bf13148be757081860aabcca9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_796_png.rf.8bc9022efd3f55df7566b1d4e025c898.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_798_png.rf.751fcc16c5e8b056480ee00b776dd762.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_799_png.rf.824acf329e427fe3e3c286ef320d61eb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_8_png.rf.92ccd690200e70f7bfebbfcf3144ecb9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_80_png.rf.f351d806406c970a8a4403afbba2c640.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_801_png.rf.95422a3e5efd11b6c4689b8501ab6bfc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_802_png.rf.f3eb208dd15cc76ed9795c7803f5729b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_803_png.rf.0de2cd12ae273cadcb1e5c1f3972b4bc.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_805_png.rf.65b831ed977ec26e2ce12f52295a4f77.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_806_png.rf.545f2a915bd41562f630be744611a5a1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_807_png.rf.ad67c2a1979509581bb778faae96e665.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_809_png.rf.ad365613e2e8755605d1ac3398d3d74d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_81_png.rf.b95425c982cfc49c3f28ca31b4cfdb2a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_810_png.rf.fb49e403d4acccc13f486b06fe7dc641.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_811_png.rf.efd2a97ffba5d84e5ab095da61fcb856.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_813_png.rf.2166745f79a98a9dee4ba5fb53b52209.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_814_png.rf.8567c69375757c00bc9d0396b2f619b3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_815_png.rf.576e30e5be7036cad36e6d7805c29352.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_816_png.rf.cc973d8b5b060e53ea60960fda0db27d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_819_png.rf.47d6b80a03be4ac3dd9e8faa5aaeac17.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_82_png.rf.8d171740363278a1213a45818d375cd2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_820_png.rf.66b7437fc97f62d2d42d155b33fec704.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_821_png.rf.0e63a8c09b232b36485986054488050a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_822_png.rf.9f5d395b41fee689e5c31d0735fe43fe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_823_png.rf.a25f0392e5d4285c0e8a87b18c8c0b76.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_824_png.rf.1ea72b033813e521f7315ce58cd3c15a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_825_png.rf.79a3cfe04579ceee5bbfacd03d8a935d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_828_png.rf.8685b43923fce4cb96a4d15b9c9d7867.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_829_png.rf.31baab1fd470752884a95919bc638992.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_83_png.rf.a258763a6441188b2ba94ce113a90910.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_830_png.rf.869b3a94664847443715533a77433a0b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_831_png.rf.42b1bfe9fe503818946ef36c513cae8d.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_833_png.rf.79545ce6891646fa194c056c2cf00ac2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_836_png.rf.a2c03c2de2106849a1e64a6615418a8c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_837_png.rf.5b7f807a94caf827c001c360a5a2bb60.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_838_png.rf.08d7219523fb2c79c92f66673d0d8977.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_839_png.rf.f05f9d8e7e3a55278c7b3c9c0e67ceca.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_84_png.rf.451a8d0e734765773c7d804ecdae7b1a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_840_png.rf.4113880c25c016f948671cefc6a20397.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_841_png.rf.3d38720da97fe43da6e5215794a214fb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_842_png.rf.a0422a414cbb402a218ae1f332d73807.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_843_png.rf.57ac0cf06f9c8d1e2c4cc7677e0323a4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_844_png.rf.cfa825f99c32e2f137382f4690bbcf79.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_845_png.rf.01b865704ec6952307afd6b663175195.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_846_png.rf.774c18d4ba61f1faf33c43a38200f405.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_849_png.rf.5f1a6702ff15b965ba144dec79214f1c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_85_png.rf.8349fc0e6be4ae61185975d841e61e16.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_850_png.rf.1f3db02b547960d8c9b23526a6e293e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_851_png.rf.c648c98ced0b9b1852318821728907ee.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_852_png.rf.f53c44dca2ea15b9216e52347c4df883.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_853_png.rf.f3a2ba8dab5b5df61e34621a35bda8b0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_854_png.rf.630483e3bb00dd8c3849e1c3725dd5dc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_855_png.rf.cf7d32644b2b75aa6e8355c99e51dd8d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_856_png.rf.d81ec817de309414a1098b38c4e399b2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_858_png.rf.54c3af13d03402ac9f009bb7f9a8accb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_859_png.rf.ae5ee4f8771d2306d0d28eb89a373966.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_86_png.rf.221a1de02e68465d6bde53e41e955dc3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_861_png.rf.c534bdf04da85e25b9438f00c0a5a93c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_862_png.rf.4e3f5a38d68cf96220691cfa58e8526c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_863_png.rf.210491401a5ab87d5ba17e1a79ec5a9c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_864_png.rf.fe179451cdda875f62e056ac8f1641f8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_865_png.rf.77315fc1d590a6cf0fd8b0cacea77a26.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_866_png.rf.3158e32d9cecd8958ca079913d3540e0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_867_png.rf.82d42e721c0098441272d0a6922a4b3d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_868_png.rf.4dfd64967749bd7e42052516da6e8d1a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_87_png.rf.39436cea7454b85a11b5aa35e7d0eaa6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_870_png.rf.2a00090f17e59594f7501a382a0bcd77.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_871_png.rf.990d3dbc4e0fbdf1f02a1e9637cc373f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_872_png.rf.b2f1727657603aa4b33f3b52744242c8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_873_png.rf.fe37f37e07139538b7e218570adab554.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_874_png.rf.e2ab592b79264a96cd239034ad309f15.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_875_png.rf.fd53100bc0ea0ab2d13606387096dc08.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_876_png.rf.d37ba8bc501e0f990fae37fa4fdc60bc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_877_png.rf.6fd075762245bf2fd662cafb320da126.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_878_png.rf.769065ec875618933d70146024a619bb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_879_png.rf.28bbeaba07f0a7837e4aeffc66dbf231.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_88_png.rf.1f16864e3075cde505948c7a64cd1933.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_880_png.rf.c3f24455d29962f6c9f3a2876ceaab5b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_881_png.rf.ff096fe2ffd98d631a1e57f52ebc6add.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_883_png.rf.d4aa21a7a352466c017d70381ab41acf.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_884_png.rf.7da0ab0d72236422b320b712d7467329.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_885_png.rf.eaa52bfa15ad61000154bf2c89136d35.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_887_png.rf.b99860dcabf6abda775f33c3531ef666.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_888_png.rf.30c1a67dcc09435af5ab6220fbf57071.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_889_png.rf.0c68455592b532d2080a538f1d8f6cc8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_89_png.rf.55a70407aaac133b5c7b8548ffabbc29.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_890_png.rf.4ae314fb74e4a0c0204c6a0444e1b7e7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_891_png.rf.5e5fe3c91f5e24a68b30b635693ed675.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_892_png.rf.502c4aa263bc1847d36be5c00037abfd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_893_png.rf.65592a48bb319368ae6642238ac22d63.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_894_png.rf.112d85f61679bd6f9088136f3567c9e8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_895_png.rf.6655eb4fb9a40ec702740227344e6d88.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_896_png.rf.051f2fe588afb2a9e67bd498dcc1f663.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_897_png.rf.8b3faad1cb646ebc973679332862c482.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_899_png.rf.2b5b3660db906703f437a984cf8316bb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_90_png.rf.47137c9197d1c4c122d05c6bc67dd248.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_900_png.rf.b73840dd3d79181514bbab56fb9f9a45.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_901_png.rf.31f1124fce7814764051bd7b178a50d7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_902_png.rf.4869d30ea47e2563e785e85bf402c4d2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_903_png.rf.f2751a8b16d37bb77e08c2573c9871a7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_904_png.rf.1beb9fcd8d59f748a200ec44ac11d70f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_905_png.rf.941c630c9148cabbf4af1421c2e34e01.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_906_png.rf.7e5c5d54b014cdea12be768fb455591c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_907_png.rf.582cf1bc81780c826df7a9e6ec9b3755.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_908_png.rf.e1e6368900dbc7350ecf9786fd1e0b7a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_91_png.rf.9e2ca17d84d2a4304023c911aa3ff7d5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_911_png.rf.915d4809c0f7db1e0734cd53ed2e00e9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_912_png.rf.ffa882b17b6054d2aa391f3be3e9de23.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_913_png.rf.ee97491bbdb7d492d97faca7cb05e3bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_914_png.rf.0998a5fdcf1fba9f3feabea9302185ec.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_915_png.rf.151563b9e82bcb4a911fde3519735e42.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_916_png.rf.624e5c78a3cedd80bf2594cffc0c5c31.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_918_png.rf.62f1d8bc91c10dec933f8e064a7e3f8c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_919_png.rf.e00863486e09e49d9fd4296013faf105.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_92_png.rf.201b84cd5ad6c7ced1c9f483b36bbcda.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_920_png.rf.0fe7a7c4690c040e34d96f5e3b50c2bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_924_png.rf.ebe312bde7e3a0c0f5cae76e69447f7f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_925_png.rf.05a0355692f167905faf1c49faa6adb9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_926_png.rf.301f2d0d57576d1af3c6dcdd22151d58.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_927_png.rf.e70812ef9150b0a5a00dfd75a9749296.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_928_png.rf.d6d7dd377453b622d05e1caecc6ff5a4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_929_png.rf.a862006da47ff9880092c8c12f9ab7b3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_93_png.rf.8d820a6841c58cfa579c7a12c043d170.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_930_png.rf.b5300e018df4744aeae41f4a55650eae.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_932_png.rf.9ed739583ebc236a4b4b7b8005dded15.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_933_png.rf.d49e080f557623eb8611a91077cb6d74.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_934_png.rf.b47b24e0ca6593504724ae45b9d5b59c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_936_png.rf.35b5d3229efc16316fdc9a3faa6e8fd3.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_937_png.rf.ce044c1696497aa8c946ef2b0c884ebe.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_938_png.rf.382056cf54dd7862614b61ecce511123.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_94_png.rf.95782b66084fd805fa7c01b83122a203.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_940_png.rf.ecf8f5df8d4d0add1688f6f6f605a7c6.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_941_png.rf.727cdcdf56621049f238c9fc95cd10b0.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_942_png.rf.222f72956fc5cff6b15dbc14e74fb04d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_944_png.rf.4bcf846140585dde7cc2a43f0c4f15ce.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_946_png.rf.0c7275f8f1e3b9409e8a3cb61e3dc7b2.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_947_png.rf.96f535333499c9cc1f3fe7ef54bd5ed4.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_948_png.rf.6a3ef8bdaee4b9cf43593ee6d6de0f90.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_949_png.rf.213cb657481e30aa8cc0c4aa74a99b96.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_95_png.rf.7d456a44e82535fdfeaaa4a756f83a60.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_950_png.rf.4755a4336db31989edc87745af5a9523.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_953_png.rf.9a0184b74f4f31d82d97d1263718c439.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_955_png.rf.23889d80615cc9240997675c81b05b6b.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_956_png.rf.873a66cf8e2c14a6f08730d6052e1ba9.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_957_png.rf.9ee76d23a785afe935f6cc6e659f0720.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_958_png.rf.cee37a84b44e8cdf29e1fe47197b827d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_959_png.rf.39a353e2040925c01675b0ff2790b03b.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_96_png.rf.37cc5bd771c750a4d1bb2e17518d3cd2.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_960_png.rf.43608d45df96bd25097a3378752e0cfb.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_961_png.rf.9d3f828fc493b62475d30f8a6e3bf84e.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_962_png.rf.5d975539a6ea750789bfac7c27e6f1c5.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_964_png.rf.4fecc0666fc1e580aa81e8172625430f.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_965_png.rf.59aa6a6c36483d93f7fd0be738df8ac0.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_966_png.rf.fe15180b95076770de4b2efbddfbc369.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_968_png.rf.fad1e42b675e43efee19602c30db96c6.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_969_png.rf.8932a7741de02f96556fa3d2822cf435.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_97_png.rf.d83aa9448e46213632dee4bf68ac89d9.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_970_png.rf.63751eb2214caeecc3ae7678f263235d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_971_png.rf.90a4d7633c3c3d09b15ae8e2d21eb0d1.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_973_png.rf.33a5a45fb712517bd0b2222ce5679049.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_974_png.rf.e0cf9c39d1a4a5089f3509cb71ec6a1e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_975_png.rf.6a988404c1ce920c671d5b66a6a4b3f6.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_976_png.rf.25deec24333c8f303483a54299d64545.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_977_png.rf.007e0b18eb1b88857be1a74326ef03db.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_978_png.rf.4e4326b34507772111760887ab9d9267.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_979_png.rf.b567707ec158978d114bb9b19866264f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_980_png.rf.db4d9a297aa2c701f239f79bff8e7856.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_981_png.rf.a77a5383e730380caba9a73795132eba.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_982_png.rf.c23ee91655f43be6ec802bfeae79d43b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_983_png.rf.05eec26744d1a8dfd724c9f64ea0ead5.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_985_png.rf.be36a6f964ec068616d03f04e220670f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_986_png.rf.25861e30bd40663e364be6f923122d14.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_987_png.rf.1cc8d0e8490d8bbc67c1f5fe16b35bbd.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_988_png.rf.c4120d34bf895137fc42818b759eff02.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_99_png.rf.5a6534e72efa27426c9ccdb1cc549e1b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_990_png.rf.fae1538df840e68bdda176a125d077b8.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_991_png.rf.af4eba306db3f3d78c10c4b10ed731e8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_993_png.rf.543678c49cd096632218feed5a9d5a4b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_994_png.rf.93f6cf7edf111b613f4c74ad0aa0b19f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_995_png.rf.ace8052ccdf81fc3837b29d0aba9c64f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_997_png.rf.c6659fa295e354cf6eb0dfd14805c212.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_non_999_png.rf.3ead8a9b650eae589a718a26e8d704f2.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_1_png.rf.f9733fa6cca74de033383433d274ad0b.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_10_png.rf.543033a3d1859c568861adc0f76d8b6f.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_100_png.rf.6107d734f7c4ec315cb4e52c2d13dd5c.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_101_png.rf.da52006afe4d10ec78c77ed133e576a3.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_102_png.rf.1bb8b8423c89f4b3ad9cb9701fda7bfb.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_103_png.rf.a365da2a58ab375b0b3c63c622edb3fa.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_104_png.rf.5c7e9c69576992a09bbda8ef34b499ae.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_105_png.rf.939f93fafb6dbae3ef2e550fb18bb5e7.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_107_png.rf.25bdf69d449bf8c6f4437c4ac57e501b.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_11_png.rf.e5be26fcf7f176a9ec8a8eedf838eb59.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_110_png.rf.1b495bf4aea4b0d38aacc500f2537081.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_111_png.rf.f99a3afe258edda0ea14d99afa03bf93.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_112_png.rf.5487387889c4fe8ad2387eb3d3df465c.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_113_png.rf.da60812249e3eefd7017ec1fab490abe.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_114_png.rf.054f5835a7e6bb2665ea8af5ad7cae58.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_115_png.rf.a392b376d9339db4437543583f7ee9f8.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_116_png.rf.b87eb94061c96d09f451141b2bf70c63.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_117_png.rf.cd0c0a2e448d807ce7a2d37b7ddff1a2.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_119_png.rf.6b1dbf413f68b23cb6e6206fe82c4c52.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_12_png.rf.6821d217f59be1023ea365dee89f2544.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_120_png.rf.7fd402f5398a6895aa9888161b4780cb.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_121_png.rf.ae0885be21a7c6e805ec6dcb88d0c5a9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_122_png.rf.c8e6e5205d701d96ac195f84012ff75e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_123_png.rf.6c996f5e1a0937f931ef7abef2b05cfe.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_124_png.rf.5060558dad310c02adedd4f41d7fe3df.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_126_png.rf.1db4f8edc82963352b5a1fdd08d1d820.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_127_png.rf.bc4d702bcfaf6d962a77304a7cd5206d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_128_png.rf.3f4a12ed9658f806a3af3ae926066cce.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_13_png.rf.9e9c65adb7ec187cb73dce1d13231c4f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_130_png.rf.926b7b528facf2ef7de153276c378ff3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_131_png.rf.166c17cd9c9fc9bd05639dd1173f8c1e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_132_png.rf.0122a24efad08a33ca35efcfb74feac7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_134_png.rf.40818a810fdf71cf537b212567bc2d33.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_135_png.rf.0a80b17a5dec8ca682a7c97553c3b2e7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_136_png.rf.c949fb03630a4c5409a572673a4f0de6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_137_png.rf.c3e28387df0ed0f1734728eabc411668.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_138_png.rf.d3bc38d74174ae05c1a37d3fd666462d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_139_png.rf.7d58d082b941dbb4ca7f9adee16682b3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_14_png.rf.13e4dc5ac4f835ee62db23f039e4fb71.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_141_png.rf.09a6e9fa567a05a9cff1b425b8a80634.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_142_png.rf.85a3c661eb74ec9773ccf4e92f7676f6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_144_png.rf.9c9d17ecac5c571635d925b76d4364a0.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_145_png.rf.357e4bdab1b7f74ed0feb4c015242df9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_147_png.rf.01c57d64585dc3ffe07f0982f3c9f24a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_148_png.rf.08f14efdddfd1cbd76059198a803da49.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_15_png.rf.ee7f8d7669b36a68f7a2b3672799dd76.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_150_png.rf.a5938d6139ac9f0922fd5ede4b6edb07.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_152_png.rf.bb0d7fe9a6433089d0814d979b0edc93.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_153_png.rf.dc7a94cbec667cbfabaf919ee7d4db61.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_154_png.rf.31aee493c5e0e03bcf2a7d0d1f6b05ea.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_155_png.rf.bb412072e87b35cfcdc83959a77a4791.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_156_png.rf.3ffb44c646e244ba3b128943b7e0fa14.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_157_png.rf.65767cdaaed7bbca1485d9cab2f318dd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_158_png.rf.0af16b0ccf7f829b28de4b4a8a332c1c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_159_png.rf.34934ea0358984c72a6d3104df3c8183.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_160_png.rf.c30aabcb64175d023ddef2ebb41ff0be.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_161_png.rf.14e120e3587c4bc9939a235be7e51b11.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_162_png.rf.6a10333cc34aa229f2567ff3fcb9f269.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_163_png.rf.8d0334a8c3ea51da7cfd9fc40c6be0ca.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_164_png.rf.3831a488ff2c77ebde85d74ec9aa1f35.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_166_png.rf.513c2c40fb0c06780dbecf1ee1cede2c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_167_png.rf.79901dba58ba24846c708ddd3ad2eb4b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_168_png.rf.c96bd40b00c59bc82a0d5496664676c1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_169_png.rf.efbd830cab14d0ac378fe6567773dbce.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_17_png.rf.056d1bac67f322454b9605b0e3a802aa.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_170_png.rf.ce75b57e94dccb45e35d83aae4d5d6f6.txt
```

```
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_171_png.rf.e804c960721729e751eccb51d8309c8e.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_172_png.rf.46d79f9922a54dfd81de8fee581b7e1c.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_173_png.rf.dd0239cf59d32c1c333bb2b77caf97d9.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_175_png.rf.0614dc10a2ebc15bcf5ef6ea49a9847b.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_176_png.rf.e40d8f0abecd1eedd471582a4f01a420.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_177_png.rf.ec9932133c5866c83018a4d65d0ac274.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_178_png.rf.1a431d120603e1663e6a53e9dc295109.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_179_png.rf.6a73a48a7f406d5409489199451acf54.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_18_png.rf.ddb454d6d852fc08f4636a0e30a51173.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_180_png.rf.a049bac96999c9424cc98d41c8a2be8d.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_182_png.rf.42e2b0668b4a6f1bac3de0e84830eb84.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_184_png.rf.276455098c9269f49a7d91ca3f25f514.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_185_png.rf.7cd96119125992e42d348c7147a8fdb3.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_186_png.rf.eae5c00d4d1b9d32d05c5d744b0a0f52.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_187_png.rf.f6030cde74895bd3d35328c108437169.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_188_png.rf.33b21170f38c63d1e169a1d256b4a450.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_189_png.rf.495681980698eda1b3ad6a1b743cbf64.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_19_png.rf.99b10921513873d44b29ec318c4bdfa9.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_190_png.rf.68504356c8613771103d2ce55ac32d24.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_191_png.rf.981a28d05b997ba8afd54f37f9b057af.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_192_png.rf.2488a02fec8bb38903a25343fd899eaa.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_194_png.rf.52828fa902c0740f5bf196b74ecc1a48.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_196_png.rf.f1f3cd2812d82f03c05d43ae09ad44ed.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_197_png.rf.87a2ea1bf98f07d57870d1f1b5935c8e.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_198_png.rf.2b7b8f9d9ea23e0fcdab98ba733ff789.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_20_png.rf.0f9809418ad92975551c36848d07350d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_202_png.rf.85c50330da6188878ba8c24578e63512.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_203_png.rf.8268166d64b54c06e44bbcb5a4ddb88c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_205_png.rf.3cbd627f17d63607b92e67baee87adbd.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_206_png.rf.2ac9015bfd41423552d79561b2834b02.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_207_png.rf.9736403c051cd5822e25049ac882543a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_209_png.rf.536b050c59c6580384533bbc0b651c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_21_png.rf.d26e29512ad8e5b1dd9d957b847c5e13.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_210_png.rf.6e02aac462e2762f464f3c401d51d9d5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_211_png.rf.f34415a2548730916440db4f6d86aace.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_213_png.rf.197ae8d0f80a056ffa6f12f5be61e467.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_214_png.rf.aff4c5169c002129616b89b7bd196aa3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_217_png.rf.3f7be1b184bd68660c3e41fadcad227d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_218_png.rf.cbf90cf28f9367b8980d6d1790f8705a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_219_png.rf.c5bfba4628a6df69ba6f4a38784eb9d9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_220_png.rf.cf643c8da6af6b4235e22cf3d9e4db6c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_221_png.rf.bb8b61f83a81b46a73a01ebc309bb1ea.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_222_png.rf.52df288ab43cef7f2f5b97b0e8234af5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_224_png.rf.81087355c4314546ad764d52923c1741.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_225_png.rf.696c5ecbd04064ff186deeff7347d62e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_226_png.rf.d1cd3d9ece9b00feb33a68fcda38a1dd.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_227_png.rf.49d82c259d37bcd7cdf4d821f6d79430.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_228_png.rf.938b7ca870dd785c4d92a6e1bc9d1ca9.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_229_png.rf.1a7f0b6b8f2fe158a89da958d46a7c34.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_23_png.rf.8874541c5169eb11aefcb4884b3bcd90.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_230_png.rf.44f8fa90728d7924f0f6cd861a9d2e8a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_231_png.rf.4c54b362e3f1dd0c8e487aa60971a8e1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_232_png.rf.0f63115815a86cf58c1d8ce4ce4d0d0d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_234_png.rf.1dd13c576c2953c26668fb729a6ec6af.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_235_png.rf.819ccfa3f9205c98772fc02c8e6b7b77.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_236_png.rf.6784820c6061d1f45ff7694dec50ddc1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_237_png.rf.03a2dba3bf12cf16589967b0d2bfdb04.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_238_png.rf.ce6ebf881d4516e6c3bc6ec6ab679f74.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_239_png.rf.555a073dc54228fdef0b1de4d0001877.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_24_png.rf.8124de33f19af7ed36313d1ce9e71d91.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_240_png.rf.7f8ad9dd734958eeb630431f7c26c503.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_241_png.rf.c07b2d4271c72e3ccab881c9f17f6cc5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_243_png.rf.8114c78b2fbba3ba473fda7ac833932e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_244_png.rf.6b653e731cbf1c4ba284652f1f223d09.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_245_png.rf.064c2633a47b84c68403c3f40bd01848.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_246_png.rf.b4febfcdd7682e2440590ed537866bc7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_248_png.rf.d5def0c093c2d1e29bce0463762e13a7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_249_png.rf.b8f668cea1aa1337d72f7da4fb44ef93.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_25_png.rf.b023196c16b0a56708b3e1f6b729e4ac.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_250_png.rf.f0b57bfc40a4147c18b0648ebdbb8715.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_251_png.rf.4dde16072d49068cff3a943dfc3425b5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_252_png.rf.505b83dd793716910587efadf8385757.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_253_png.rf.045870ee206bde1e37a052be2a6153fc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_254_png.rf.70a10d8e4d575e80a0e185eefc86ba16.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_255_png.rf.4d1a4806251018e798bcda432313c2b5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_256_png.rf.ee5983aacceaa466cb5221f51f5aab5c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_257_png.rf.9a68008bf3390d2ff9e6184ab08cdf61.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_258_png.rf.dd45cd4ff319747fd210b9437f4ff180.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_259_png.rf.9f7b810d6d3b82f3e3b66bfa943976f3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_26_png.rf.bc0d1bb5b12278b88bbb22fe55ef9f08.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_260_png.rf.3861c903c717f2f5ad8d1dbfeaf2755e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_262_png.rf.88d4399749239f2543a86c4f08f579cb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_264_png.rf.bb5422384fbfbe0fb22f06679f5581be.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_266_png.rf.5d97f274d3a9a0a4294301118b17b24a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_267_png.rf.ec72da236939675ec9e9b656eedf41b9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_268_png.rf.25ee2b63d5e3aace193576bace1566fc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_27_png.rf.75ab11edf53a30d39b86e42332ba437d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_270_png.rf.3f84f8132f072af69554d45a6ff1e7e5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_271_png.rf.66dff8a06ba56b0b0add5028a3a5ee34.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_272_png.rf.35005a10e16be3543440e981ecc0a59c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_274_png.rf.b68b00d31724719faa5eaa0643ecda46.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_275_png.rf.117bfb66eafb1026db0d1c6682ed8ab5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_276_png.rf.146194207d383099b903688a651194bc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_277_png.rf.ca9d3daeb4e25f30dc796a7900d79fa8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_28_png.rf.dcfd8a2d202e1ce4c6d1158e9be9e5d5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_280_png.rf.6e2262bb163492fa101a09f58ef380d9.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_281_png.rf.c8089adb5f1eaf67f5d2c408be64320d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_282_png.rf.a8b25ef689b2b6b96c38b8c5f4d72ea1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_283_png.rf.eb70fc9481126e2f260938de6192ef80.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_284_png.rf.47b35cbb77f7697ecbaf72994e64cdee.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_286_png.rf.568f3d660b17e1b584a4c7f5d743dc70.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_289_png.rf.8072d7a37278c1b4707e5bb5d9b85780.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_29_png.rf.fe44463231f94eab6ce0e30354d3f8d9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_290_png.rf.119e773b656d22183b1940526c46b838.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_292_png.rf.8b947ebb4a81f27f5dc64f71e29408df.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_293_png.rf.63045c0943d70bf0c5308974600687db.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_294_png.rf.54ab9b367875a25ad9eee226d460b5ae.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_295_png.rf.a018995d89e38c0cc1feac6a6ace0c5a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_296_png.rf.72cfbac3d4440756db4028cde3f8dd18.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_297_png.rf.3dd07f50ee7ab131fe65b2eb07134067.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_298_png.rf.f0586695eea91f23b18cca1e17e755b9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_299_png.rf.8c42b858d88f7d5fcd1fb540b086e2cb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_3_png.rf.02d64447f3d015cbb8ad3ff6fc011a85.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_30_png.rf.91d943ebe036fafa559916c84c299b56.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_300_png.rf.da7d2386d2537abdb48f77cd7fe3d52e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_301_png.rf.5d8028e626650c447a2a059f55bd9e05.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_302_png.rf.2b549745874073a4379c760d5c99326f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_303_png.rf.961e8dbad1aeff0d8889728ecc5084a7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_304_png.rf.1de57e62d3e6e03bbd2b70d94e33344d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_305_png.rf.f777f16ddd2c1ad0263f7a9ba9a799c4.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_306_png.rf.634ec3b2d619ff73339a574b9f870c84.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_307_png.rf.1ff90a02bb191ca8475c148eeefcdbba.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_308_png.rf.c17b4adb416e3d051b127ea191ce0ffc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_309_png.rf.a012caf4501eb2ff8e17e8aead6c3777.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_31_png.rf.2031b76f8234cc80ff02bbc7b88002c1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_310_png.rf.9a60c79ee3c747ca8a1c9a3b5dc80455.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_312_png.rf.0ddf21399474e123f7de226d1a15a930.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_313_png.rf.f9cce6844fb28960d9954928cadc4537.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_315_png.rf.f64dad4a51286acc2c7ca83bebe4e096.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_316_png.rf.2d4e0c486a93914c3883743c3b7d2558.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_317_png.rf.e54c43a866170361a9f53e0d4a2a1406.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_318_png.rf.75c86253f2d08b415e00cab11657f6a4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_319_png.rf.b2bded392203c45bec09ba945ce34187.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_320_png.rf.c11a8053ff564a61c9653fecafb9d534.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_321_png.rf.688d4fe3a7af362971174083a5bc821c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_322_png.rf.652e410890a1d87aff48f0d433228d97.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_324_png.rf.334350c3084b98c36722362de2112b0b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_325_png.rf.dc5d41c05d6f42a7c0f4d919afd89995.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_329_png.rf.ec9f078459fc1688646047680a81495a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_33_png.rf.ba65e6008d6facff0e9f034b40c2cf47.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_330_png.rf.0fde9f997455fdf5801e12b3bc7c9466.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_331_png.rf.6e674882e916da9cf43d0248553d974b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_332_png.rf.9182e64332a4e51d6efd198e15dcf02e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_333_png.rf.89410fbabae8469b1e9c9eb7662e6fb2.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_334_png.rf.dc047beb8f2dfe84086057788395a5c6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_335_png.rf.db0b1f12982f9481cd28846a9e727eef.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_336_png.rf.9764aa97a6f14f6d6f793c2bd1b37fd5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_337_png.rf.e268c98bdf61da0e11aac2bf333943d6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_338_png.rf.8be2e86bf6f10e844a31e7020d33e5ac.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_339_png.rf.d9dc02422eb1d98eb3279ec2e86845d3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_34_png.rf.2094e4fc174d0174def4f01d23bef568.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_342_png.rf.0be10b40926389909ed2f626f343b806.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_343_png.rf.92895348fe4d8448c158b787a6b0f70a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_345_png.rf.988594709233e6136452cb3ecae60e4b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_347_png.rf.a085adf6570fdb277440479ffb517431.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_348_png.rf.c3067cf81fe429cc19df3979174cff3d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_349_png.rf.2ef81264dce99417fb8dcca349e2d2d4.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_35_png.rf.3e6cc66d217c1870abd5ba9b5b444ede.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_350_png.rf.bbc1cc4f416e65b05a9e2b644a43e321.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_351_png.rf.fd237c05b6edaa06fbed713ef312a2bf.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_353_png.rf.6a63dbce9ba52620c4366f03eee93bad.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_354_png.rf.0dc20c07c3cda956161351bcfc9ce0d8.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_355_png.rf.b074f63fead92ac5e5f7c2180d663113.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_356_png.rf.0da15653487f913a434a3f21b3a279bb.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_357_png.rf.0810c67a0f438d9a6fe646e89130de8e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_358_png.rf.d69dcb98b714f9f23f971639c7c89d34.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_359_png.rf.4b82ead7a2646e4c789ade5847dbf4a0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_36_png.rf.5106e93d4228817c080ee84ed806f064.txt
```

```
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_360_png.rf.0ec4f98e1c244de414487a040ce93339.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_361_png.rf.ced500e1ecf2231429212ce489e565d3.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_362_png.rf.8a8be8005a5fd5a52aa7b1be4ab900e7.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_363_png.rf.5a48408141ec5472682aaa738efd5670.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_365_png.rf.cb5ad1a37c4421ea0956c48168f91226.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_368_png.rf.19dbe124856fde592a4b1ae0bf23a242.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_369_png.rf.95ebe62a32204bd0ef90ceb417fe2e8f.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_37_png.rf.48d9946e37b315fea376fe4a62e0b63e.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_370_png.rf.d15d07a9e80c774e1adabc23bed0d8e9.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_371_png.rf.1b8237db0bd3da531c2233a6b863eb10.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_372_png.rf.29cdd188c94bd3ed37a2898021eca4a3.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_373_png.rf.cfe9f211483c6c967a93b276b9758d7c.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_375_png.rf.c7b9913d52cc6b7807a61e06c9ccfc31.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_376_png.rf.67208a1c92146be069192d396af2460b.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_377_png.rf.a7b080ec5a417a481c830bd4adb88928.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_379_png.rf.b9e6707839e0d686db75245f85093545.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_38_png.rf.1e630742a2188f43ac44c24adcb706d9.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_380_png.rf.3cc258fecc762bbd13611cf234fd9dbd.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_381_png.rf.3f1c09db0e2e0c561b8f8756269f71f1.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_383_png.rf.62817dc989bc5cc7cbf52344f91aac3a.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_384_png.rf.7836e8c3e01768db9fa687a4bec67813.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_385_png.rf.0dd418ae1ca117248d0593f32f557e6b.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_387_png.rf.0de004450a606930e1f6140d4a7ecb96.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_388_png.rf.cd51790e0414c0c8e4f9706811e3b14d.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_389_png.rf.df5d6da1657da50dd2bc488227beb92c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_39_png.rf.522a07780dc96e5e16c5029f6af56150.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_390_png.rf.90596f3f555c810789feb02f37be4502.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_391_png.rf.283d7ea8a727cc24b80c4690bb4858fc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_394_png.rf.f8ebef0f3f294845a472bde2aed5ede4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_395_png.rf.2aa75bff9f53bdaf41e8b42997eaaaa5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_396_png.rf.7886f1f8b95d30343cd7ab39b89cca06.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_397_png.rf.faa9deb7a7287f56bba4e750c5cb5b94.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_399_png.rf.3859a6abfe5f3463bc3738687b27f63b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_400_png.rf.af4e24e8349b38f218539574d77ffcf8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_402_png.rf.5a77c8930f747a3b793b8c49914c7528.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_403_png.rf.5d0f698aacc10402ee5c80fa3ad95d67.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_405_png.rf.acaee75748d65afb2bc28ff235d3a2dd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_406_png.rf.415c6e323a9f61c12556a2a43a97e953.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_408_png.rf.05af6eee87ea7eced88702e63e3a6bf9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_409_png.rf.d569d64ed963456078da045a98b21990.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_41_png.rf.81192efafe54e0f6f9423e02f8630aa9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_410_png.rf.3cc41ebe4e5d499bce18947a1e7e0ae1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_411_png.rf.3e179e2043dcf7dbf6f56823e515710e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_413_png.rf.70fd3313a5669c1f79a8b72f023f9581.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_414_png.rf.492a733b55b2a74c81346fbcf6fe7153.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_415_png.rf.c48c2f4fac0fc39f2a70e494e423abef.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_416_png.rf.a5cd3de4a0dcb425d19c0837197426df.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_418_png.rf.216911fa7fb9acc4397fba9821a3b789.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_419_png.rf.344c9c34aa8fc88201ac205a707cb5df.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_42_png.rf.82c4577e4731012267d47c487e10ccc8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_422_png.rf.bd9be1e2909bd1f3b4db449447374e67.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_423_png.rf.3bfa3dad780a68b67071abeb566271d1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_424_png.rf.bfb1e18c98c2a43cfe4e9affb45b02d7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_426_png.rf.01b0967da3979f5bec48beda31f66b32.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_427_png.rf.c2a5fca362de3314daa77069f364224d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_428_png.rf.e644f04dcef6436f394285ccddf03bd7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_429_png.rf.df83a1653c1bb6ce6d5f77360358cb6b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_43_png.rf.ac8ed591e317c92fbb198a9c8d2db84f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_430_png.rf.bdfc38c089c23074150119f70a2ac35c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_45_png.rf.5c2fe2ed32a24525c4eed410ff920a15.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_46_png.rf.c272f87d13dec35aba5634cbeb195825.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_47_png.rf.f408a5e0505186960bdbfd32c3d114bf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_48_png.rf.5772f6070453b3c7eebe620a0bdcc5c2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_49_png.rf.fd629521356822757ca49d6d06b6c6c7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_5_png.rf.f0babd14c1c578bba1bb098933e7e9fe.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_50_png.rf.33e7087099a76c23c49ed971cec9954a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_51_png.rf.ead7c25a80ce6840866aec32840c1a4e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_52_png.rf.73b5856cb94657aa9c1dfc491560cd4b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_53_png.rf.cab39fb6e6f83467ce81952798119a52.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_54_png.rf.25cd3280152a2aa3a6200dc420f46f6d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_55_png.rf.ebc00ef7671f258f7c937904558a3c11.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_56_png.rf.827eba97e41cba612d16acb88609d45c.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_58_png.rf.d04916b07eb78ffa982248feb1df40db.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_59_png.rf.d25f49f219e066c2492595d6d2de462c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_60_png.rf.11b531901ff926e693141163de06c77e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_61_png.rf.50f91830b5208fd4bbcb018b972ad453.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_62_png.rf.30be8ad75aa9f67ab9a858e9568a3d97.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_63_png.rf.bc82df08dfc1e9a2d002df6916d10d2d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_64_png.rf.2168474383f3154a77b38cc49649f312.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_65_png.rf.ff294d477dcc693cadcae8a0ebe792ec.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_66_png.rf.a9443d60f65a83088606516098c3301e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_69_png.rf.9f1f38c7f8b4f6a743799f16e4b5e160.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_7_png.rf.72a2d32df36fc8d12610ff9fcc4e2b9b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_70_png.rf.0ea83d19d2e893d17daf209ff3198cb3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_72_png.rf.5a4b1f5cfde08e8fd04055fcbe36afec.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_74_png.rf.8dd70db8a28c73a9939de20dcaa43dfd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_75_png.rf.57fa45c1ba8fd67e009a0cdc589f72f8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_76_png.rf.e823fe3c7d53b50388e21c79f6b37671.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_77_png.rf.5730f1a549dc668be15eff5c51da0f24.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_78_png.rf.bbb24bedb400e004040fd75e4cf0be05.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_79_png.rf.7aca3ca358f0a776511d62f01e7260fb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_80_png.rf.b169bfa9c7415b8706931394e2ef98eb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_82_png.rf.a75fd8d3d716dfd486820834c549ca42.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_83_png.rf.e09f0b17f75ed7845290443f6dd9c5a2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_84_png.rf.52c4622d67f150b8a3413809fe461c93.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_85_png.rf.e889a075ac2081d80c6abc902f7bbcf3.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_86_png.rf.31fba1b6d2d51e4f3b31b0356c80d091.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_87_png.rf.2a0aaa12f16a94b1b8de36a056d8469a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_88_png.rf.cca5f792c29519038d9820321bcee0ea.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_89_png.rf.e029b41627a561fb7ea39e30eed100c3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_9_png.rf.0e35a90eb78114e31369128511dfe95e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_90_png.rf.c78c8de8d2b3c378cbd0e5c6ffdc4769.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_93_png.rf.40311b97fc5ff430e451639e9c94314a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_96_png.rf.e33c6c80a2076f492e1062499339d5a7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/ho
ne_shiplabel_99_png.rf.94062564894a76088417dd4caac7692e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_1_png.rf.1fcf785ac900be9cebb4797d8c0f045f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_100_png.rf.feae07d9e5213708a02ef705ba8df99d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_102_png.rf.afb8f5c5d3c344d12b72fbd0c79853c3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_104_png.rf.681b277df775ded8512bcf83e08f7f65.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_105_png.rf.bfe7229c737e81dc62491cf93d174335.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_106_png.rf.d7506cbe73849fa0a4794cb5c2a1f8d7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_107_png.rf.3e66b81ee8e6d67dfb95b5b557424ce3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_108_png.rf.aec69164eaef999705d3acd19a3064ce.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_109_png.rf.57ee9eb5633738fbe11c434651fd87f3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_110_png.rf.3d6812ee70878222362a3299a22469e7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_111_png.rf.a29857ad3f8055096de030217eba3074.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_114_png.rf.5defcf258f60ad339e9b811ad3bfb8ca.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_115_png.rf.e0792550e1194415138b873b448e5cb4.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_117_png.rf.e82eb38df8d6eda19928c588c0c45ec6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_118_png.rf.3c8b1e652d8f4604a9fe5ae1f8bf523d.txt
```

inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_12_png.rf.f2b5a10eaf92afe3ecaebef78c24e193.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_120_png.rf.242db28637d7560a1c7121304d933907.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_121_png.rf.72ef50e45c08c1a1229776181adc551e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_122_png.rf.38f51562ca031fe75ce7bdbcb7aa1fbf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_123_png.rf.64b9b0d07127b85ece73c8b3fa657589.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_124_png.rf.590fbd23395f2540f89d4e75b53905a5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_125_png.rf.39fa97e21398fa75bb69849fe4f5e5e4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_126_png.rf.b8109291e2fb2a7ea0ffb8bbd4aeb08f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_128_png.rf.59abe040f0e92af098a55bf0954a7754.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_13_png.rf.8688dfc1a43abd80ead7b84af6e75473.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_130_png.rf.d7877f3352cee58ef863f424fd7b9396.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_131_png.rf.e6d80e19cce483b2add3fbea70494dec.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_132_png.rf.6cc7c8ffa5b8131f875f5cef8af7e79f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_133_png.rf.34a5e8c0e774c8f226c785d7ad18ffa9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_134_png.rf.57699b6fd1cf1b4555067cf45f4c5a27.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_135_png.rf.2b93b4fcd660da9c53f43817c03323d6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_136_png.rf.bbdc9ddfa13e7253a9eddba88abf3e15.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_137_png.rf.8b1bd928bb32f1f3325deeb723baf026.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_138_png.rf.efc7b4b7484a70a0dfa754665451199e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_139_png.rf.09899554958c1e26cfa536420d428dae.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_14_png.rf.0810bf330041a58df3e1ba08e931b8a4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_140_png.rf.e4a1f8879c511f642c4b78a20d147d93.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_142_png.rf.d43c22e273d577b4ea94cb37ca415984.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_143_png.rf.4b4e8d43aee3b75bc963291b81f249f2.txt

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_144_png.rf.b2fd6930e450bb756d95cf86e3e03579.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_145_png.rf.0db5f7a92eb2735e5c9a416445c3b500.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_146_png.rf.37ab92d0b03b7c87d57bcdc863384cfc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_147_png.rf.63c2c22556e2778311ee80274d7697ca.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_148_png.rf.528516e4d73ba495d92c01c758e274ec.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_149_png.rf.d0756d73fd740512147c9574f008f7cd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_15_png.rf.61c60ad42f99717776385c8a8d4c4c4c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_150_png.rf.d727712d19104a1b61b596c781afbea9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_151_png.rf.6889911a5c0084f87b6e5c2b2975428f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_152_png.rf.52083fb0bd7fbc011d81d09af15c71f2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_154_png.rf.ff78659899a514942f3c2dc8552a79d2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_155_png.rf.4011c1ed879557bbd8bf13b8b621f231.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_156_png.rf.5822dee760a852cefde9eeff7d9a00c6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_157_png.rf.cab43d92da0400ef76bbee39af08618c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_158_png.rf.abf4ad3dd85fb35d1320a3517718c015.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_159_png.rf.2cfcf1be460cd3bab6e77e2aa6180e13.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_16_png.rf.3f97e26f29e431a22db0f2253b5e12c5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_160_png.rf.1ca5b7b9900f217f5559a702f1378f88.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_162_png.rf.b8c7930fa65fe0d1e7790e8efa22a0bb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_163_png.rf.10532029388a29b995fa4fd76a0ca22e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_164_png.rf.6c5439379392f2d220fb03a9a12f48ca.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_165_png.rf.c97c4ba3e45f31cd608a5c1a0fb516d0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_166_png.rf.fb6269d3751e91314e4b7b520d695c54.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_167_png.rf.cbf33c467fa5fc0525e0083be224562d.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_168_png.rf.d8aab457616a57ea5fba0d2d6ac65647.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_170_png.rf.a13f8c75ffbed3fcdbd779898f98b7cf.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_171_png.rf.2a87524762367f9f7a547b9e0ed6fcd2.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_173_png.rf.b92f0c648a15680431d1f880fa02a893.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_174_png.rf.7808f474e319f652560b23bb6f19414c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_175_png.rf.5f0934d1ea59f75aad82ea8f3f421480.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_177_png.rf.acf412eb414ddf29bb185831b5d46b51.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_179_png.rf.5848ef15e27f2051396785a1b303b94f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_18_png.rf.8b31d3ef65997e62a74521005eab26e3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_180_png.rf.619687be19b9a3dbb863fb7276918ed5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_181_png.rf.2b7621a8300969988e089fdfc885eeda.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_182_png.rf.9c7ea8ea425f2c66657cb898e7bf6e59.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_185_png.rf.97964f225a96e3960341caad9e0b3f38.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_188_png.rf.40a383ec614b776449c3e86564bb2d9a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_189_png.rf.df5590b5e0f79b218a617d33ace2af55.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_19_png.rf.aa63b5358f7e5d3d6a84e83595587d58.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_190_png.rf.113e0158b68baf711317731cdf8fb383.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_191_png.rf.cb6b7f981e754f520907eeb30b87ec04.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_192_png.rf.6673690c7b854ea7a6f1396c3eb683ba.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_193_png.rf.ac7de9bd78ef227c6ca578ab4d2d3c2c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_194_png.rf.48c2682f6f3de82f77a6475ce1703558.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_195_png.rf.f9c0e8d434001e9c15bca87301d8086b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_198_png.rf.1e5f88d5c3f22932e2bd18ad90deea7d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_199_png.rf.22a579bb1b3ed1bacbbc44305f026d1f.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_2_png.rf.0bcdf7575204fe00ce5837b7ee640057.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_20_png.rf.ea531c17bea40a7211622779831778f3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_200_png.rf.4a1d9fef2541bf80a7221215a6ac17a9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_201_png.rf.850550ffe852debc285aa98aed9c7c61.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_202_png.rf.414f7f032d66513c9a74c44734ab964a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_203_png.rf.383f7c3856887de0aeaa384388baf971.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_204_png.rf.82f544e84000916b4197ea93a3695443.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_206_png.rf.6fc47e1653d5ae6910f77728fb1fda32.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_207_png.rf.9b36415b7bb2511dda640aa538a7ee3a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_208_png.rf.21bac23d0f3ea687685b3c7acf7191df.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_209_png.rf.21f27fed71c686ce2abb5588fbd4c21a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_21_png.rf.c65964dba14c098ddfff2988e52363bf.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_210_png.rf.3360081ab513e8ccff5b4e9a6a772866.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_211_png.rf.4a763d8d2f62332d98562c39a6cfc5d9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_212_png.rf.68a0bdea32701f9f8a69c8d5543bf00e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_213_png.rf.f201a1a2a9ee4e629d67841a36a873a3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_214_png.rf.46a51a3512ac5b890f0d0cd9e9a97dbf.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_216_png.rf.899820263df948e457e821f0e5806004.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_217_png.rf.2c3aa52ed3b8669b8fcfd1c3ddb42593.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_218_png.rf.b69d22c924ecd189f76145e4613b4ec8.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_219_png.rf.de59ab17f5ff9814c8adfc8629b60ba0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_22_png.rf.966d43cec5ce067dbffe4b770143ead8.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_221_png.rf.6653e317c79e5d32fe889e6e0d536a53.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_222_png.rf.80d0503d12990543b009d496fe50e429.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_223_png.rf.78d19f285de11b22389c03bfa842865d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_224_png.rf.d139017ffbe082a76b69ede30e360c3e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_225_png.rf.8e9181fc0607d5a49b78a2363848582b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_226_png.rf.f6f9a17f9f483b8e81dfd7455c83c71b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_227_png.rf.19d76caf21df1b447cf50b1798772205.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_228_png.rf.d19b6c8330639bba516a6e97d34ba109.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_229_png.rf.1f18386255b31db07c210289a8be61f3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_23_png.rf.fe90eae17b54ad57ef0857a705100122.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_230_png.rf.171df5ee35921f01a027f004b584eddf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_231_png.rf.19f24068e6ba901176fde0a19ca22b3f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_232_png.rf.a45380d8c907b8c82531f5c4c7202a87.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_233_png.rf.ad736b32dbc594ac6750355b0353ddc4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_234_png.rf.e770e822a8f0901f9e958b63fe7daf2b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_235_png.rf.3a7292218de7e94c13d8c734c982894d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_236_png.rf.31b4a91d87b44c346d0751e0421d3535.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_237_png.rf.80ab4ab03d36876728de0377701f7105.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_239_png.rf.0b42ebb0cabe465c58bd8ffe19e49f06.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_24_png.rf.d52f0c07a88dfab30bb19b5bb480243a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_240_png.rf.a4fea35879f3cbae419f896195fb5adb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_242_png.rf.08f44109a6be84f09a898f75f9379ee8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_243_png.rf.4746fd72931a235e4b6d5cf5b3f2adf8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_244_png.rf.bc3eda4399497e5525138a1f7928c1ad.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_246_png.rf.12f6ffce0ef2ff97c400d1c242400921.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_247_png.rf.bef08c4fd1c59474ae9ecece62f513bd.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_248_png.rf.71394998fb3bb6964e33b3a2aa20c488.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_25_png.rf.b6c0adaa9a73268c21d51edec93adf0d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_250_png.rf.bffb483dbff47e111253a7d4fc015ccb.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_251_png.rf.156c6198e8ffdfbec8a0955af2a62370.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_252_png.rf.eab3e7311d70560119e7e56cf592bd82.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_254_png.rf.76f254015f5b2a616677fc5eb55881e9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_255_png.rf.9b95a9d61d9648399506c3c20f2225db.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_257_png.rf.f57f8607d8d409cfa77eff0dbf64521a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_258_png.rf.cae6a667a9f0a10c749e26f228c705c0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_259_png.rf.b7596e0d4e08380dda10d783d8f6df32.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_261_png.rf.2ab5a06544d1fe52880ae5ea3cb3d7f7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_262_png.rf.7e83003dc90646be3edf07f3f163ee52.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_263_png.rf.a1f5f1b8528147c61de50bd682421e8f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_265_png.rf.af0b3a72b6334dfdd4090484084b3f27.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_267_png.rf.5f1c5836d8ed42f8745a1402f8d8b39f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_268_png.rf.412cc079a4cd078ab503f506cad31ac1.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_269_png.rf.a1b81ca855bcc7db6172842023b76963.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_27_png.rf.2ab5775f27a9d278526072cc53baee53.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_271_png.rf.e1dd396c4275bf59c09bc8910860a002.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_272_png.rf.21f87624c69699f9b7485d3755d46e6d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_273_png.rf.0250dac90089adcc3e2c85d48c5835e9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_275_png.rf.10ea028a308350e96d55710b5130053f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_276_png.rf.a9e4da56b14c707b8a9b7de615035e61.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_277_png.rf.6bacb90755e82f43cb7dd283ac34ebdc.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_278_png.rf.44959a84c3171401cf01111bbd9b2ef6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_279_png.rf.57f5f0c31504cb60773cda1c51d43079.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_28_png.rf.00709a1d9e0f8596989ea6cc33056051.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_281_png.rf.dd48239b4fae1f44ed31fc987fdbac6f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_282_png.rf.6007fb6d9727889455c8ea95f4dbb1cc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_284_png.rf.8226790b65b3246f45c294a2f7f4f105.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_285_png.rf.5d32643958e8a9399c7637f2a02e5f09.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_287_png.rf.91631778a1ec04f7a7b80dc3e89b1754.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_288_png.rf.d1c9ce557b144deebf966da527d8a29c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_289_png.rf.13e577cb04f47da4878430cef051a6d6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_290_png.rf.0dd490a4b1bbfb561f05bf8d739d816a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_291_png.rf.85560ba631cfc642051358d362f80129.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_292_png.rf.da37297938453f69a4f9e498822d97b2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_293_png.rf.5f4102bd5e10edb0fa2e345836efee1e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_294_png.rf.508715f0c384b631eb583f1c3de03f79.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_297_png.rf.59d2b6f03286e858cea5b42262867c8d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_298_png.rf.6ef7a7f682cc82b7a3c2fa9733ea46f7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_3_png.rf.62c1009a26bf8ff473547123b45604d0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_30_png.rf.d0cc87c929726a673e837c8209567d8b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_300_png.rf.80d1411e7e6dcaeac827b11e4b96e042.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_301_png.rf.3a59fb5dc62562f383fc01e37c78bbbd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_302_png.rf.9991b47967e92f82b71cfcbb8e3a6454.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_303_png.rf.6d708c18f7a8cfda3e8d48e9c7335b2a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_304_png.rf.82d20d2b9d4f26029960572e69f0d584.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_305_png.rf.7e119459cff24f9847edfa67755b9c5d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_306_png.rf.61cf247474f4e6606c20e7e89ee70fbe.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_307_png.rf.05b4c2c06261a8a71921676f8673d0ca.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_308_png.rf.de44a8e0f4a1dcd0795994e84e6ab5d0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_309_png.rf.802686fce08a4568d89922e7b507ab50.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_31_png.rf.d0affe14708fb10c46ec5b2b7644151d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_310_png.rf.9c16266ede4bd80b5e69b3852e2bc3e4.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_311_png.rf.e5be56aa9bf17e8eccd774845d2acc0d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_312_png.rf.bcb09bf0bee883d07542f5ef0d68abdd.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_313_png.rf.a750b2124dba2d2c284369bfac3d5d83.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_314_png.rf.d5cf8a40501398182de521406fea8153.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_315_png.rf.ffe359d328cbbb3755c244dcbe614b99.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_316_png.rf.ed5b719a6749730fd0ea19f2b9e75bd2.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_317_png.rf.c8d0454c01fefedbb2fdcd4d44d80e05.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_318_png.rf.bbe1467eeef49999e66c4ab96a0b7f2e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_319_png.rf.cbd1660d1ffbebd4710574becdc8cff0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_32_png.rf.5935e6c8b623dfb1ce958d60059c1f89.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_320_png.rf.cb93e06c19930ddb2e0cc1516f49730e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_321_png.rf.6e2676fd6a2716a24f5cfcafabeaa15c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_322_png.rf.c2f19a1c9c81d3f39303e65940b29f40.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_323_png.rf.2801f1dd982f3f86cbc8b3bb51eeb8c7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_324_png.rf.0810db4353fb31606039e3a2bdb90b1b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_325_png.rf.ad97537f7f81ad00f456f6f592541e04.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_326_png.rf.24e6bca94d9b181e889e3a434f2698a6.txt
```

inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_327_png.rf.c7248184f9b03d5951df9a828ae49969.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_328_png.rf.1acb9a81752bb08c07a1036a3f7aecc8.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_33_png.rf.2aab408d3036d3a42bb1b6e74dec3958.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_330_png.rf.7d874a0036ffc9d86ad291e0569604e5.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_333_png.rf.37af3597b97e6d95e1ff54f6ab4ce7c1.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_334_png.rf.e424a330b0bd8866ac94c4f081f8cbcb.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_335_png.rf.d543f28d42f85f6a58a2bbcafdff23ae.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_336_png.rf.9b428ecab41a5c36b5983e534abaabdb.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_337_png.rf.829c018825f01cec656b21aeab3141e0.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_338_png.rf.d3d3ff6d3543a9955ff085fa73b25ceb.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_339_png.rf.24a2735a38fe2c6ad4b8342ab4a5f776.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_34_png.rf.67ee5fcc30959c91096c70e7ffec160e.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_340_png.rf.08470578254225302b61cb4c9a8b1a0e.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_341_png.rf.2cd1c0668323b2677bbe3a8ac65efa86.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_343_png.rf.62ad75c02e7686cdff8fbe981ca6f5a9.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_344_png.rf.746da262892fad47e082d1832cad1d87.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_345_png.rf.eb8468ffa6b6844b5b9858284fcca2dd.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_346_png.rf.63acc13a63fffbc067a4e61536bf88c5.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_347_png.rf.df678ec5a7c3445a8fac67bbfd5484f8.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_35_png.rf.b9d6053374412f0ef14eaa5854a20d33.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_350_png.rf.7c4a588e0317c5d92ed87dd7239d17e0.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_353_png.rf.9649544e70f3d79a73e3d25b78f39707.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_354_png.rf.23262a7aa6bd453cf9f8f56232ba6b4b.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_355_png.rf.39f54dcb62b22c34ba88e491866d72a7.txt

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_356_png.rf.a59635cb673d78fca4a3446bc871eca7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_358_png.rf.ea89a9889e4606486feff50fd8251f8d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_359_png.rf.8bf67f1cb55e2dc893b33357e2deb263.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_36_png.rf.0ce20d38a41510ceec9e3b904de932d9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_360_png.rf.e5fcceb2a8da074a55acd3a4f9191e70.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_361_png.rf.f6edf023dd135e1b8fb4b40baa24a89a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_362_png.rf.d315eda69fffef656b801879669cc424.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_364_png.rf.63aac54a81d3780c1577da5d7b3a7f50.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_365_png.rf.df115e2a7e9904fb97ff5b429d8f302b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_366_png.rf.d235a44552d3275c3b579fbb9cd29a4f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_368_png.rf.c2859ca069178ae5f388d4b8502b88ab.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_369_png.rf.bed0065e542672cb8a8c49d3f4ccbc51.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_37_png.rf.115c0856c94675e93d33d32e66870ff3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_371_png.rf.157eacf47057e704f2b21705a6a75962.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_372_png.rf.02637b297f860b7487c6e6df3ee70fb1.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_373_png.rf.d1bf84d2a215f41ad58157f74193952a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_374_png.rf.028392336237a06dabc69e1ef1ff2979.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_376_png.rf.649024c9d9135d2e96546cc3abc60696.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_377_png.rf.6d5346adeefb2227d5b6983673a341c8.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_378_png.rf.1ffb4842dc8f937a586a3589b5acb667.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_379_png.rf.e48792b7a9f83a775276e2ec2ca7cbf3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_38_png.rf.f9eb5f4908b48fb60c91b9ba49d74f3a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_380_png.rf.50b03dff2bc5bede8975c131a852b56d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_381_png.rf.cf9ae69ec5e2741d445cda62b7e47d0e.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_382_png.rf.9a261a847e7fa20f6f339da0eb15b180.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_384_png.rf.0c20791eaf7a3ac3869367febfa802fb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_385_png.rf.fd640333f75521df8e906a949195907b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_387_png.rf.81c60bbf8b248b5c223574ce41d21513.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_388_png.rf.1005c8a49c506c7e3305d228e3440fc5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_389_png.rf.bcd332373256810cf7a31f19d35df9eb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_39_png.rf.ca5833f51846c88c1e6f5e25d14d29e9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_391_png.rf.78f6187f532c4ab3afa264a4cb4f5d59.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_392_png.rf.cbd33f36eb71d30e30a385dd56934dc9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_393_png.rf.0be1a9b41032bc82335e629f1a8f25fd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_395_png.rf.39c47e8751b6ef0d60e2fcd4dbd41404.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_396_png.rf.1fe6480a0f73156d57520e07e757809f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_397_png.rf.bcc3ee4bb84dc18c0a6fdc067d94ea13.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_398_png.rf.34cca99aa97e6535dc93b2068f94632a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_399_png.rf.410a863bf089e0c9664ae756e146ad9f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_4_png.rf.f97f6e6924f24ecbdc1f00f3c8e0dc84.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_40_png.rf.8e4295dc2631291c44b7f75729f799b2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_400_png.rf.a4bdb006da9d06ae8a449b8e2c18faed.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_401_png.rf.3b997e920d133b991eb327e54d398680.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_402_png.rf.c3e0d938571d6402634d23029090c5af.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_403_png.rf.0a7f9da4e0ef069affff5ba22a717c0c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_404_png.rf.09c32522e125cc2d4fee5c77dbd2be4a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_405_png.rf.299d8e6d78f62769fc6890eb231529c9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_406_png.rf.de2b13afbc0617c8fdd2a4eabb18a937.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_407_png.rf.de3e678982a3f3f86787df11713167ef.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_408_png.rf.17c25eeeafc01dd32bfc2af690aacea2.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_409_png.rf.37f040ea2d7c99f1836ce06e96f7d948.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_410_png.rf.c1faaadcb38cc47e7c3ea9bc228f7b96.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_411_png.rf.c5584d049ca37b9073b03b0c31541730.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_413_png.rf.b3e3ed4e630589ec372b5f313adb2758.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_415_png.rf.938f242bd4eadf4e4780d50b60059a1b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_416_png.rf.df339e61be546951b4dbf9a46c1d7a94.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_417_png.rf.a323a08d9dd3652c14f3b7d5a4ec6b31.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_43_png.rf.20bf8010da53320cbcd0b9ba84f3ce18.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_47_png.rf.4d4d6a688746d0dbb20ffe82f7457928.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_48_png.rf.7bcc734341bca91d2f0fa2c67f6798f0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_49_png.rf.46894bd840f528cd38e55addf4aa5d82.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_5_png.rf.0ba4e0b2a494534c3a295b41a57fd547.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_50_png.rf.d7a39cb054f7b6a81264d5c7848a0843.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_52_png.rf.755ea4c5045e1e2696078eadf2faf758.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_53_png.rf.93268c15cbd93fb113f480da7e3f3aeb.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_54_png.rf.c57dd4f7cb2b2248374302a8b43621ac.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_55_png.rf.46c545930078189512fcfd3215fc3005.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_56_png.rf.68f3acfc341ff962ea84c4d7d4c6af52.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_57_png.rf.071b1f61a391eb8ffaefdb7bddba9be6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_58_png.rf.9b9df1ff626647d024175d9aae1db0da.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_59_png.rf.a378406ce5324fb656dd94aacb37f94f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_6_png.rf.777c1f2dd20bc52173ab3e5dff84893a.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_60_png.rf.577bc74e36e663daf57b6236ade3a1c6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_61_png.rf.1032d9372b7961749b7e81adb0a13d84.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_62_png.rf.f13e73b0aae72fddfb27b9d353917513.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_64_png.rf.b8aba33582b8aefa97211ef1c924d5a3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_66_png.rf.9e8750d6280989f045a4b0cec2757e1a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_67_png.rf.bb5c9dc5351ed2ed023469eed81e11e0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_7_png.rf.ef10b801fa1b40ea33965b2fab3821cb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_70_png.rf.13294c4d5a74c88ac413458106c6c644.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_71_png.rf.b8dad51acd349e495ffa0fe68f71a52c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_72_png.rf.77e0d0f3f2e62284d83e85e0a1dbf7a5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_73_png.rf.25fb819a02a8c8b99c024097f59d58e9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_74_png.rf.569f9f50d1f07a38c44572ec96403253.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_76_png.rf.9a11202a3587adab881da4ad3d24e0b0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_78_png.rf.dd5dcb6da51fb1d764f0c10a5077eabb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_79_png.rf.5656cf0c2383377980d9559c1b86ab2b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_8_png.rf.7122b7fe2cc22021488ef825579108e8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_80_png.rf.2a6ffaa54de5f2d089ec32bbb3c1d5cd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_81_png.rf.a4eb278f73f78f727ebfbe6ebb67bd00.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_82_png.rf.3c97b77151b696ff5c5515688e401c4c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_84_png.rf.655ad315f35ed47a26eb11b474a901cb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_85_png.rf.3d06f13fdcace12400ce1de5307eda5e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_86_png.rf.ff604d8b8a4e50474206651035edead1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_87_png.rf.06f1f718dbfb60a2f950cd1a00d6f639.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_88_png.rf.97bebfe78ca4b0732e6e1be5a33855d2.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_9_png.rf.ed10209e6213db8e34f0fccf1a341ab6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_91_png.rf.450bb65daedd521de0b7a3ad4a3ce5f0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_92_png.rf.3d3397d5f496943b34c980e140530aef.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_93_png.rf.100a7dbeb948eaae5cb2e984ea1691e9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_94_png.rf.c2d04813cbfc86b0caa2de0fe2dc0cf0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_96_png.rf.ee670f12ff9394cd9267c8bea3a195b2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_face_98_png.rf.41b462abc619aa3a023d7d531bfe30f2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_4_png.rf.b9adf1f44b1222691354f5015d95a2a9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_44_png.rf.61dc416627c0f31ee8cfa061dd7bd227.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_445_png.rf.279a44c48aa2d70f63932f0b845211af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_448_png.rf.010cf3e6f0736a005877d350f996ac82.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_449_png.rf.1130600576bf56d3386f2904f73137c1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_45_png.rf.63ebd755e83ad1271ad8de7c98636e30.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_450_png.rf.894a74d9fd5704f8a9cde733df0bbe95.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_451_png.rf.ba44e34bff4d51c0a00625a969b7e6e8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_454_png.rf.aef55e357ba0c536cf6b012d3eb91a78.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_455_png.rf.b1335d15e842ea2753190c87415a7438.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_456_png.rf.470157e6f923e1be1217e53591735d81.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_457_png.rf.f33b0b083bc5d27e76ba4c2b088899d0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_458_png.rf.9bfe63eb29574d1af5dc81582cedd8f9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_459_png.rf.a3f920562517191ba1db4e63279f08a5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_460_png.rf.b980d30c0ac5798f51d5708565b456d4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_461_png.rf.d1027b2bc17fdcb8ca8991bbef053866.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_462_png.rf.3742b523f4a3ea6e055d43030b369db5.txt
```

```
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_464_png.rf.5d61d13c43553cde71dc01231d3db86a.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_465_png.rf.2483745cf5912888953429de154fd357.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_466_png.rf.8334386adb50f36742b9368ac1017e95.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_467_png.rf.26a2c20d96fe59d087a5b0c2c2cd8021.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_468_png.rf.c1efb0f437fd33627ec30a419f44ff7f.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_469_png.rf.5ccac2bbb5beaa99a0713adcd062571d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_47_png.rf.88f7c5d8ee0914948ad287b0cb198dcb.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_470_png.rf.89b981bbe044336d8138438d98013e09.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_471_png.rf.df179223c0d0f822083550ec8e0421c4.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_472_png.rf.bc0f3d9324f53bed8e0078d83f0c47cb.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_473_png.rf.1d05f3b9705c9f820e0f593d34ce9c99.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_474_png.rf.a995fa0c1e4d440d392ee13f66b85e4d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_475_png.rf.bf101f3557762f9779855e2028a63449.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_476_png.rf.d78c5b027cf1dd109514426ce97d507d.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_477_png.rf.9147e1080e231395357885d7cba984db.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_478_png.rf.a22e36d80f902da79de2ce680f9b9ace.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_479_png.rf.b40439d60c1c483b5c1407a6c9732477.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_48_png.rf.161c0ebd4f346b6608216a85181971d3.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_480_png.rf.d4785b15d71331fd2768764dacdb9ecf.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_481_png.rf.b55838bf2e77a2293cf365a0f4443d5f.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_482_png.rf.b2d0f3a1f020cd05fabcc32936bbb3b1.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_483_png.rf.e32f69a56060576d97494dc829eb2688.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_484_png.rf.3f7f4d12faa5ceec53fdde237999bf3d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_485_png.rf.f9e8c52a6f6a1af77a587c2c552a448c.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_486_png.rf.1674967e4b44b1c6418340a9e3b9694c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_487_png.rf.ca8e31909c284b9cfb910c8ed56e53fd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_488_png.rf.678fb58c96d98c3c4574ce56a0166196.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_489_png.rf.182217b6e0ace2693fdeefd80182b394.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_49_png.rf.543af4e693caa03e035be87bcd2250f8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_490_png.rf.cef43fcd2efd1cc3b7d3ce99c3547b15.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_491_png.rf.06b049d3ce144b42e2a9b0b61d45a289.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_492_png.rf.2b21ed50943d0e9ce5795108023a8b5c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_493_png.rf.24f2caf83ca8f6cf060a124a04828e96.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_494_png.rf.cb3bfb191a78d5e53bfc5914fe0673bc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_495_png.rf.88b279f94626ed8b0dc7ed5175fd0318.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_496_png.rf.1437b2f15452e45fcb571b30680df6b4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_497_png.rf.19aa3b7748dde5a7d093dd12a113a32c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_498_png.rf.e8d1b5382749783fca4b97ee33520fcb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_499_png.rf.ce2464991f858ee4bb96f03015ecc804.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_5_png.rf.df118ee19a07b7fb2773fc354ac447d2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_500_png.rf.267e5b17ec51ce3240eb3085b46c4a87.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_503_png.rf.fddf7a7100dc12cbd46541c9909d87af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_504_png.rf.4bc54ee04f6859e7e42b582fd3f88736.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_505_png.rf.c7743f3b82b0a5f5931044bd75248231.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_507_png.rf.a76d7ec87daab7e6faa80c1c022756b3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_508_png.rf.038904af83d0ef50fdb1f4945305f015.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_509_png.rf.e1b36a2118115b2a56fa5d6fba82ea8b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_51_png.rf.6407fcd5ed948c24428d7520da0d8a66.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_510_png.rf.94c4fbbabe27167efb08c0e817df644b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_511_png.rf.3339a8708e059bd92c5a5f2bab3e94ff.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_513_png.rf.3f99391420540604f6dc5ec8622e3f17.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_514_png.rf.63a397253625cd4233e53e4397db7643.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_515_png.rf.3edbef81ed1e07dbde9e099c95077281.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_516_png.rf.59482670f7559b8619a7f35e0e3eadef.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_518_png.rf.ffce9d45cf7bc28337fc374f993cb864.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_519_png.rf.9909d1ec5bf60fab58f4c3d242b0c48a.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_52_png.rf.0ffd59d6a15c01ca51fe78168ccde9bc.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_521_png.rf.e48704fca00b39b48197294ca2bbe758.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_522_png.rf.1705664b822a68ccadc631e0e85cc48a.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_523_png.rf.ec87f7e75afb901fea07fa231aff90fc.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_524_png.rf.36634611474444130a94dc406efbe029.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_525_png.rf.3c99dd5729d303a9f3dc7290404d41a8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_526_png.rf.59e74cefa7c8b4cbe4dc3c4ab6657271.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_527_png.rf.39755cdc98465f7024423ef4269651a0.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_528_png.rf.67fd3d30e5eada70e3cc369963079693.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_529_png.rf.a249407c521cff10a964d8e12a4719a9.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_53_png.rf.0371e50406109a9d9a6d37a290c4a0e5.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_530_png.rf.e3d5fa6374fcf728c313647d4fab2195.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_531_png.rf.5c4c8dbd11f19b7d4214832194dd32db.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_532_png.rf.1947659b985789dc03a8b16e4691f071.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_533_png.rf.ccf9b111b5314f288bdd4148bd263dae.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_534_png.rf.7bb09a2da42af7f38bbef959acf5450c.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_536_png.rf.59f74f2d25b46a896d5616f258fa8968.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_537_png.rf.17c5af0d13901b9b78d0776e39f0a290.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_54_png.rf.304713982e46eabd50a93d1458787a65.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_540_png.rf.e25447a21e2e8c1fd6628b7616748eda.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_541_png.rf.dc0c34a10d8244256a52bae2bbabc3f4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_542_png.rf.69788a3d31a64bdc9169578e690dcae1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_543_png.rf.bb7b1910cfcadd5dd9c01fb45339ed2e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_544_png.rf.8bd8ea79f9adf56d6c475146ae0f2ecd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_545_png.rf.9a5f43228c088fc7c95282ad2b8ac71d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_547_png.rf.2b6bfc4d4fbdb95f7860a209c6e0fd3a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_549_png.rf.81f50d9f239dacb2be3d5f4cfd396a76.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_55_png.rf.1f65e537003fac90e76e9237cddf384c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_550_png.rf.5bb5749159d58193a86322922cb541ca.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_551_png.rf.1dbde24a2d172f4bb77af23d2d49ba9a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_552_png.rf.fd1753fe1e175828fe296ecff32e20f3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_553_png.rf.00001bbdc07ac55823e821615124fed9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_554_png.rf.338c3e1a5d9675ffcb13be5ad8926c80.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_555_png.rf.8e3db19472fddba11e4ecca6d813325b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_556_png.rf.357c1acd0f0f9cc0fe10538e41243ef3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_559_png.rf.b947c933112983d759c3bc44543696e5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_56_png.rf.0ecff97cb8466d5cbf7bcf3de728df6a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_561_png.rf.1e1376c545c978bc5e1834229ce8ef2e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_565_png.rf.a4ad2bdda559cae6a662032adda39fbe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_567_png.rf.1b12c531d8c511fe6011fe39641bf32c.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_569_png.rf.d84ec46e307eaa044361130f06612275.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_57_png.rf.e8eceaece163fdfc4eda238b96abe8d5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_570_png.rf.e22b4a1accc0097b04743e2642227c98.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_571_png.rf.26e923ece0ebdbf0b00bdd16d296c2a4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_572_png.rf.c0b5384c99a253b6e1c12f35881a414f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_574_png.rf.74ce8678508d2c7586c916b7b15fcf9e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_579_png.rf.1ce2b50909a485350ffd633bc315661a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_58_png.rf.5a50a3d0d1d250480ddb2518ebb6d8a4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_580_png.rf.60d9937b48ea96ddd5f1e4f42edbb27d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_581_png.rf.70de8dfaaffcf0574d11deaa0040a66b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_583_png.rf.6940bb52f5819fc24851ff0aa2e1a974.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_584_png.rf.7195b1464c4d4774feaed810cc8bb90f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_585_png.rf.25f980b793630c7235ff6e2ab0ac698f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_586_png.rf.3d4fc330bda036a86c4ba7936c959f83.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_587_png.rf.29239fcc85925cb6a540feecd5f3682d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_588_png.rf.db800b205f99d7e00b1fd5461740270d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_591_png.rf.63f5cd9f6f7290c79914aeda39e1d4d6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_592_png.rf.98a4995bb9ac7674e654906672eca3c8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_594_png.rf.8c9937ab3cbaf3c414fd1c43f5d435e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_595_png.rf.a057865d10a39a3979a8b4cefe774f8d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_596_png.rf.f625d2d334149ee4c9bb75ef211a357e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_597_png.rf.69f65689c8d2ad57ae29c5ef8329175e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_598_png.rf.2fbcda0be003d9ca0580d6d1db4a532e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_6_png.rf.46e317a1dc5b068e7757b3a7972f7588.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_60_png.rf.d12734cd1a583630b3cbeed3fa18f791.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_601_png.rf.db23355820bf64a877b787c876f0e0bf.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_602_png.rf.f43d910abc91279dfb9822e401006aea.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_603_png.rf.62c12773865d6610f870feb05ba5cf93.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_604_png.rf.e0f419c539da83ae0a5b729913bed0ba.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_607_png.rf.42403446c85a200c0ee8ce7e4b1a24e8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_608_png.rf.5edf456bd7d53d69238cf088901e5796.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_609_png.rf.45ae40cdd522e4e0c3cd8b2d5ed8d26e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_61_png.rf.3d9185b75128804fef79e2f126fa6261.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_610_png.rf.8f784a1d7274875734ffeff582bc0b66.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_611_png.rf.5e3beaab982171c6f14f7bbe4660a264.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_612_png.rf.8260959b5bd06c1a93e11c825ce41904.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_614_png.rf.32f04a1f98d6c5426f3f5dcc2cf1b397.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_616_png.rf.8a75322266604f9a50856cb0fbeb608b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_617_png.rf.a560d7bed133b49a27f946051a4b06a2.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_618_png.rf.166d48952a53291dcf56043edbbf903a.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_619_png.rf.130da667e7ee0ff8d5149cf94c165626.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_621_png.rf.383a8c8ed313828ae022417378840b14.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_622_png.rf.95e8a5059b5481bfb3ea4a21a514ac85.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_623_png.rf.fdf8f71f23f4d9640f0ef54004f191da.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_624_png.rf.7d971b363e17970b12e138c1371f2169.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_625_png.rf.23eb9784755aefb852ef104953452165.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_626_png.rf.11a37a9002709d27ff61e58d77048a2b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_627_png.rf.43a2693fdf96becc9105cb599440ba9b.txt
```

extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_628_png.rf.c85426b7804735627415eacc021b50dd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_629_png.rf.c95fc8c4288420900af0f9c7f468bb4d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_63_png.rf.9f730f2a0ac34312971c0f52c82fa3c0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_630_png.rf.6e649e8594e6c314855589db6beb56d4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_632_png.rf.524266a7feec302f61d2ab68fd091c74.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_633_png.rf.8725e4f34c4055bf71b89603502b2114.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_635_png.rf.370b2de9d64e0764442c8352e6297d01.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_636_png.rf.ecf8636b5515dab172ca4dedc30822b6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_637_png.rf.41a0f895d1d4846c3cc1d7cba48335ce.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_638_png.rf.5021bc30f28f585ba4e703f47301c9a5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_639_png.rf.683e6b23c3a7644d769bf3d9637fce45.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_64_png.rf.d2fe08bce7ca790e6a48a13a2e630664.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_640_png.rf.5300a2adc8ae008781f27f98a27fad02.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_641_png.rf.34c18245c5d06b6707e9dbf6b810a45c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_643_png.rf.bf243bddf6fbcfc7e42227d8cadc722e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_644_png.rf.840cc3a9e48fe8430a0eab33b7f5a629.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_646_png.rf.6464108c2e5c7d6a4a41aaf6c5802874.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_647_png.rf.0a7b076b9918cfc2e76a85b4c407a487.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_648_png.rf.f851cb0feae5556d3ce994403c2057b1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_649_png.rf.87f035686d04000888d67a7a75c1fab1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_65_png.rf.f8722aaf86750e2c3f1abd4592344d83.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_650_png.rf.3d2edea3a0f2f9b97b1dfac4c137176b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_651_png.rf.5cd14c4282b2c03a069f2dc957b2e8c9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_652_png.rf.a946ab0334ecc102fb82bded9a3053d7.txt

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_654_png.rf.b87c0528826b3a95d07071fe717859ad.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_655_png.rf.a9657499a9f86437d0644afe46062e28.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_656_png.rf.cc0e49e4b426c67a618f339d4e0c0852.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_657_png.rf.842842ce038065a4f10aeda53b776b4d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_658_png.rf.1d3c0b33014eb3d19c8ba71303b19931.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_659_png.rf.ebafa4b79ab74f73d6832331e33cf660.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_660_png.rf.9c093ea59570f55ff4036cad44d9cf91.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_662_png.rf.4123783e8b7b3251d37bf9da434b4b10.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_665_png.rf.a1814716a70cb8ad4b455a97d08748dd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_666_png.rf.17cc5141ca2b9aa020022c6988946792.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_667_png.rf.dda42596d5bfcfa5f155ca6bdee1ac9e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_668_png.rf.966be2e67fa2bac14dac940a1fbd971f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_669_png.rf.74a956855697953e45faa6099f15d7ee.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_67_png.rf.cbb1bc2ef4c4080433f947dfcbf73ab6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_670_png.rf.af5c379a0f71134d62c5c867cd9ea986.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_673_png.rf.1fadda65e00543cc97481efa18ab0e2b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_674_png.rf.77bd1e2869b1eb18c5dac65bcf1825b1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_675_png.rf.c7c7ae351ea82e4e10599f96c747482d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_676_png.rf.25eba397748fa82257132010cca7576c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_677_png.rf.10e336eeb829e789dff1cbc861875d16.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_678_png.rf.6be6bf012b9dfe85ba5b787ac5a6ed67.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_679_png.rf.f119bad36192a440dcd85534d8d8f3b4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_68_png.rf.4feb4d733844eef29318cb293f5a9f18.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_680_png.rf.87ed63d7fa82ba60cd721c1520569417.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_681_png.rf.12a66065d8bf923c49e3e903bcb72e3d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_682_png.rf.abbe621c7064e1851b690d80cbbaa890.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_683_png.rf.a539b40b8fc65c05fd26c6fea92f08b5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_684_png.rf.905575718894dc1118baaca25dce0818.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_686_png.rf.b2f9855a308361ea3ca90daad25fae8d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_687_png.rf.1255a1d53488c30eff6ac48c7b1fce91.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_688_png.rf.879c0585afdd25afcb149d4e9585e429.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_689_png.rf.f5bbdfa09ece67349acf662f3925d82b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_69_png.rf.17215a1e5333fcffb26a5367fd0d9483.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_690_png.rf.e3bc2cae2e36d817e5f8b91dc10b7955.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_692_png.rf.ea1f70b87d79c5237837be8d0372f63b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_693_png.rf.8bf9e86472d70f097fc409e65c7bd12f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_694_png.rf.0807e8e30c4ea08fdf7718595459b1a8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_695_png.rf.6448e638be65ceeaa09e5cf0c5c38428.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_696_png.rf.d359e713447745a9764a010abad18b50.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_697_png.rf.46b7594cedf2b3c48a2359cabf92d580.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_698_png.rf.4a9f1cc0dd25502407e80457ffec7426.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_699_png.rf.1ce0fffcb25748ed2958d806ca0baa9f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_7_png.rf.dc7766d33634334577678ec7424ddc4c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_70_png.rf.08d9749b4173d12111348f1caaacca8e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_700_png.rf.f6ee56f168f3763eaccc46e3d3f1cc91.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_701_png.rf.964cafa095ff28227f82c802c21714a8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_702_png.rf.409a8ec8bb84fa8247e84fe110f70976.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_703_png.rf.59cc987bdd4194fffbadad6efca51675.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_704_png.rf.b05dca38e080e6fc1740a7ef30d1f86c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_705_png.rf.8ea6d7acd4785219bd2a9e3aba55ce41.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_707_png.rf.53f2f63cee3e0a4f436b6e211425c2b4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_708_png.rf.2bc8d21b2db3340997a1d1d85b7ba8c8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_709_png.rf.40c8b83627805c92d7bc9041329c89e3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_71_png.rf.88c5a9cfbd0eba7dfc6660bf1b0fcc76.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_710_png.rf.c7dc654dc1d8d1d4bc0011044e2109a2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_711_png.rf.8e5fa86b78613eb1503343d9bc953d7e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_712_png.rf.d8e2a0a800be9fe323bb6af630f788c4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_713_png.rf.2161f04fa9232aad7a5fb46fc4fbdb7f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_714_png.rf.eac163aaa5b3ca837662b73d2013c7a8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_715_png.rf.7532b414a2af320aae88f6089acbe594.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_716_png.rf.22cc289e403ade2d114cb0582a422e27.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_717_png.rf.c340cb5a22c53b4a202c3d2743b1d772.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_719_png.rf.526fb57cc1ea1e1f28309681a7911f9c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_72_png.rf.9114cb85a3b599739862b019b18045fc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_720_png.rf.1730975f901f32bf9d68db207ce78241.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_721_png.rf.9e7268e4580138177288c85edc543103.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_723_png.rf.4b41bf03aa1a46189ea62101fc21db72.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_724_png.rf.d99bac22ad349bdbbbb1128692ef6dde.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_728_png.rf.33e1844b99028d9fde991435e6e4e4b3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_729_png.rf.8cb4845db1af96a80dac5702725df702.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_732_png.rf.3d3e401850bbe25e4699723b7901f152.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_733_png.rf.912121fd986b27f2ec2b2ac966f54d79.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_734_png.rf.e2d2dc0cb0b1ec860ff0afeac8f6012c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_735_png.rf.d0b7a8cadb180b4b500c6aa228b5dc82.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_736_png.rf.cbe4785554a1ebabac409546843b997e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_737_png.rf.e96899b8c6346b9a8b976f97b0103c45.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_738_png.rf.88f25c5996b33196ce81f63f8902ce3d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_74_png.rf.68bfa53961f94cee73f70467613c10db.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_740_png.rf.6ce02970499399df09110c6c313b7e8f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_741_png.rf.6a840845ab14083504622f988d53c916.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_742_png.rf.fb187b652fa2ebcf06ff2e2fb970d3d6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_743_png.rf.b02f63a995c97092e2bed081140bb809.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_745_png.rf.05f81b3e8d21bb3e921ecd90addd4a51.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_746_png.rf.7529068079eb246024d7604a180373e3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_748_png.rf.97e3f7b0f7835cea199fe9b9ed46201c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_749_png.rf.072f46cd2e9eefe89a911b952c95a9d7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_75_png.rf.b5fafbe5e3374b2ebf759c3e20b0eadf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_752_png.rf.7dea4c883068939b7c447a172270dae0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_753_png.rf.15022c80ffe29e087dc8c2ddffe4d3b3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_754_png.rf.e01c43c885ac9896c905de136119dee6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_755_png.rf.421817a94553a9569587b897ed9f2781.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_756_png.rf.983a9b80a96cc4fda8d76a25dddb979f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_757_png.rf.6e3edc3d05743fa94e7f5769d85874d9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_758_png.rf.6b05aa2259f5dd13104ed4b0613325db.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_759_png.rf.096a29bfdeed96983877a3b4c9791d97.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_76_png.rf.ee62bf1ed51c2a7fcf6470cb62dcc15a.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_760_png.rf.17c2e8e1c5399e50f3ee5ce90229c386.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_761_png.rf.3f17bd966d481cae33a745e07b33ffea.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_762_png.rf.a2d6797fd8a3dbc732b2e2b8e5db322c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_764_png.rf.41798d331148b2209a0a9b7397a33b2a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_765_png.rf.a24d66c45d3fa245a5f2bf2958e0bc96.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_767_png.rf.c6cc71a1a9435c927a823f9766151a3c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_768_png.rf.6c102263be7bc734d4cf0d1870bb03ec.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_770_png.rf.fa541533576d7db83f6e6740469aba17.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_771_png.rf.03dbd7c636047775fa7f2dcd79c83c28.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_772_png.rf.33a4568287f370ca72dc17e15a7b36cb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_773_png.rf.db87cb1150c699c4fe43fd7b7f49b560.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_775_png.rf.6d81779df63d8322bcabe7762c386cc2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_777_png.rf.4505b5daa5f929c5653721fcac11ebf2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_778_png.rf.5c982fe51c84f5127d18f40555296ee2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_779_png.rf.3cfd063613b259e02bdacbe8ee22c28b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_78_png.rf.54bd9674da368b72f634687108a5586a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_780_png.rf.0bd7be3b60454a5b9255a8c2c18b0380.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_781_png.rf.e4080f22e73f04766a58f2f54a3aa7c9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_782_png.rf.d6b258a5f999da37094da0c3c08fb3e2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_783_png.rf.b09beda5505903d715d50cbb868be4d7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_786_png.rf.08bf0bc552694ffd3d8d4e0b6a9ee5a2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_787_png.rf.c1672b2fd326c334ee09650adaffe1b7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_788_png.rf.2e4ed06f160f1491b3854ad12c4c64a2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_789_png.rf.0deab5d67a768b8d558c4b93eec2f1de.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_79_png.rf.ab03ac4f772d77b0bd2773c62ead8645.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_790_png.rf.de6fe705a9afcbc063831d61c7fc5fa4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_791_png.rf.ea36dad5e1982b9dd9e0a55f9ccce38b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_792_png.rf.4e55f242ce1983598c3563ad3a311549.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_793_png.rf.b2a090d2224000410599632cff3b74f8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_794_png.rf.3c13144c4620a653dba9a81e663d63ea.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_795_png.rf.f0acfa3a5a93ed98ca4702725feb0c82.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_796_png.rf.fd74cccf66a8680df662b4948fb4afe5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_797_png.rf.d3b4b2d87bc9455b61e567040c6f83f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_798_png.rf.14daf379ec4c687e902c8f5f67eddf6d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_799_png.rf.e9fa53624eb53c159bc9697ee7a7aa31.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_8_png.rf.df505588ac46bdbdbb82a8beefbf7a13.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_80_png.rf.5bd8d34683ef3eae7c53badda6e45a53.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_800_png.rf.89eee6205f97a8b28d1969e7f88afd6d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_801_png.rf.02ed14342f450a8ae1e480b6bfc78be3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_803_png.rf.23275275907491ac3aba905b3cdddc2f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_804_png.rf.f46d749deaccdc9542802f73f0161406.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_805_png.rf.e0171b6aca27e063055364854dcaca5b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_806_png.rf.47131588960699d754dc3dc3131cfe09.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_808_png.rf.b22c5c63816f09229ec660cb5f4eed5b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_809_png.rf.01945d38999fd2d25ca2e728073734a8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_81_png.rf.4eb0bceb40cd692a6672711cf3306490.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_810_png.rf.dd7c07515e8f2633690861edb66ddd60.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_811_png.rf.3811fef99e46f146d6e40e85cfc39b1e.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_812_png.rf.f9071b3d598ffa14d9d30e3b1e537607.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_813_png.rf.058f1685f98426b0bc96d13f6f32aecf.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_814_png.rf.e9e5b8a5344154e18cc28116cff5c949.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_816_png.rf.b74fb9992753fe7c4968ff9cd83e411d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_817_png.rf.d03da2e37893cb097acb9572132ed078.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_818_png.rf.284403a0c2134b02d49e453066cb68e7.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_819_png.rf.e902ec0e754b4098b93f29993d4df9bc.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_82_png.rf.474fd2279a56ef1238cda46d50561b93.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_820_png.rf.d7a6c55eb7d22304e87d740c7e4b41ac.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_822_png.rf.46cefb1e8ecef97766495837b22916d5.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_823_png.rf.98dd308ebb73d0a37c1b658c8f034f36.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_824_png.rf.95b94d7557d27c68751dbfc9f74a596e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_825_png.rf.74c58efd2fc5479a7358ecf6b06802db.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_826_png.rf.b28c3d834faa10d8fc8e406491f85eff.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_827_png.rf.897dd4dee799877089ec5e5a10fe79fc.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_83_png.rf.4ad26bade01cd1af4e50cd7c2ba8b7d4.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_830_png.rf.b6083e83c5b0251bbbad3d40d04d1ca8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_831_png.rf.03e94e193fbcdc003ad351a110f11fd5.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_832_png.rf.994cf0c41ef787d1d8ea50a2fb07d395.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_835_png.rf.3ef9d4c060f879c85e57a92c3e369451.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_836_png.rf.c0b182a3ea05eca64f7c6e412d5d2584.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_838_png.rf.857f873f51dbc636e283b0f3fecdd200.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_839_png.rf.cd5e398bdc3591e017480ba1b8488dbb.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_84_png.rf.054ccd7627b07a4d62a6861580c14348.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_841_png.rf.5729258e7f88128ea646318e581d72c5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_842_png.rf.5e83a8ed609e1533c68b0dbd3963d430.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_843_png.rf.1c57d617a95b25240f178beeeb31dfbb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_844_png.rf.663d8fb90b8bbda0c66bb7ba3ac60843.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_845_png.rf.cd87bfd50594722122ddf93ed31296f3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_846_png.rf.19e4a6aaaf2075ed689a9b8824285a79.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_847_png.rf.4ddea95094c91d1be9c982ebdf7f7ee3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_849_png.rf.48bb88690c349e7ff221741c3d7f4846.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_85_png.rf.673738da4a3ae8e85f7cfde1431c664c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_850_png.rf.8978a17cba9796c85131ae1004b2f4d9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_851_png.rf.1922409146ca5999bae9de228b7931e1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_852_png.rf.f3933c5eebe1ad5a594c05c8b3052c00.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_853_png.rf.bf113ab414daff99f05299ee283fa429.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_854_png.rf.a0097cae8c4bea39c144b324627f3710.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_855_png.rf.102f3b5b85f5370840183d501895c020.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_857_png.rf.f5c4a394917671de0c09b70130f8360a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_858_png.rf.d3e602a71906beef0dfd069691e62a1e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_859_png.rf.560324d2039917737e7750e6585ab708.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_861_png.rf.4baaab57476c58a1009199ac37864560.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_862_png.rf.7575790bc14fb9302b41c209818ef102.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_863_png.rf.f98654109a463875e3e14e8ea6a6c93a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_864_png.rf.76ab567f2683f22d0e716ceb01318039.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_865_png.rf.59b049c32f0ae58904c8f0bef30c20c8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_867_png.rf.a74b217a869ec8debe3951acd24c41f2.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_868_png.rf.680bad0c593c66dfffdf668f5e148443.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_869_png.rf.d9fa1e3c7f2da75538dde1633f8ad2ff.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_87_png.rf.c7d071ef04180d53905ec5db94451930.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_870_png.rf.16a19e89b3c35cfed5984b7a7d73ad85.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_871_png.rf.2f68c2b783ae0c0809f702ed2b98a1b6.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_872_png.rf.7e4222f39a0d7a0adca5f2b6ba4c9d1c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_874_png.rf.fb5b524bf8ff0f6c76df209d6177018f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_875_png.rf.fe8e691fc5a963562c3b830964c488c7.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_876_png.rf.3d9524de75a223a50fe21b69c08cfb2c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_877_png.rf.23b4566ab466a2f3ac4d3f1d9a154253.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_878_png.rf.ae98873929a226796029a05e5fb28b7e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_879_png.rf.d0cab6dfe0526f86e3720c51fabe4d40.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_88_png.rf.ada8cc1d49e80ac95572dc179e8a08df.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_881_png.rf.343a8a455fafd58982b70231dc89fa84.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_882_png.rf.cb62c6a4990dde4b044eecbc0b8231a1.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_883_png.rf.1cce0b63ceb325f373fd4eb348ab1824.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_884_png.rf.8fb00eef4084cf9181d62bfecb5620bf.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_885_png.rf.c5b2c071a78748f21d2547a4098ca2d3.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_886_png.rf.70e244898e4c9bf703b038d988a7af2b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_887_png.rf.ff6cc9d4ed862b9abd9b03f5693da77d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_888_png.rf.b90e3ab4c7f14c95fd6a450af19054c8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_889_png.rf.3f78d629577a768d1d09a89aa10a3e27.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_892_png.rf.91002df0847d25f5be996bdd7f368e24.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_893_png.rf.8596334f5a04b0d3bac1316330f5c2b4.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_894_png.rf.1d1004c5fbb6329685b6bde874b31bbc.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_896_png.rf.95c509d74c20396179445a0e13183100.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_897_png.rf.2b54e67850e9d38e335d7c7721085f3c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_898_png.rf.fbc7a3ec663b20c93c56de7bd5fffb89.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_899_png.rf.c38a7f575f32002d07bb7804b43b7a8b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_9_png.rf.84966979f5ed0e4663c183a30093d618.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_90_png.rf.9cb8e8c668969e98fceb8bf38ee965f7.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_900_png.rf.4c390f26cb17d648fd7f79cf87021657.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_901_png.rf.c9ba340fac299a703458df3a0d6be489.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_902_png.rf.2c5ac8d2e696cd1429691490cd244ef1.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_903_png.rf.8fd1067916952109d35273e983f56956.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_904_png.rf.919bc8ce32d23923368f1dfe1967fc08.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_906_png.rf.eb7cc3ac95578ac82069d03970dcc406.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_907_png.rf.c604be1c70d38c12fbc449aae94c1a0f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_908_png.rf.841b345bcbd034e4c4a46e11d68dfc3c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_91_png.rf.45b987f3a135e3bfd67666b2339498c2.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_910_png.rf.43ee155d9e5da5c1c49075f730d1f723.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_911_png.rf.0a089302a9f09265eaea8d256ec7f91d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_912_png.rf.1d5cecfcfc7973760b220385363a9b49.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_913_png.rf.8682f850b9f72abd4d29e8ea84e1db2b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_914_png.rf.b40dfcec9a8274785b5485807d9582fa.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_916_png.rf.b38baa7bd055dd63b345f2239482783a.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_917_png.rf.2d843de3eea7ab42bfe5bd058983b12c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_918_png.rf.818eec9010fcc33739c0303164f283ec.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_919_png.rf.52e0670e4c3b4b9cbb72b99da01af04e.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_92_png.rf.240c09afe61fe75f2e1942a87d38fff0.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_920_png.rf.6b1b26f39e804c02a68ac2ce9732581c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_921_png.rf.43989e68d35b2c480336a2bfd29ba2e7.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_922_png.rf.e1972bc15939ba09db1a7dab3f21b074.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_923_png.rf.bbe248e4429750df5537e10ca82b363f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_925_png.rf.7d497ad2b3a3dbf2858d19cc4cd7f6da.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_926_png.rf.f2c22581b5278c01786f68a5a423950f.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_927_png.rf.ffc698dffd53901845efe9dd8cdf6b39.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_930_png.rf.e98e46a54f30c0766c1ce360dff15600.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_931_png.rf.b9aef0f9411715d1b68b9a75936db478.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_935_png.rf.7b77a4fb5ac79f129c4c748e04dbfd2b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_936_png.rf.49b780163049f39466721403aa637ee0.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_937_png.rf.0f58f69b3cc9a4a5d8021429e6d9660a.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_938_png.rf.a1f4d229fb4157c7e5be8f4998a0b3cf.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_94_png.rf.05efee7270ba8c5f5a01c7dc9be05406.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_940_png.rf.25a34f902649c21e27b2d83bff3b6074.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_941_png.rf.c6a5bfc2de1a873a6a30b502f8d9e5b8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_942_png.rf.a3886be19af1ba98e483733d0455b1b5.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_944_png.rf.6b6fba18c6f52b3e5ddb9fe715025b52.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_945_png.rf.625d6a6a93f351c278b904590de994e2.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_946_png.rf.9f769b96e749067df9c40551c0bcab66.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_947_png.rf.294b0952a0efa33c664f11c53866c00c.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_948_png.rf.caf86d10a6e318d09187437e668629e5.txt
```

```
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_949_png.rf.2949104e2e34a65b17e13d62d2209399.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_95_png.rf.5f14cc0cdc6a4421dc7bb65b398c3812.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_950_png.rf.0109fa1a25a6c044c725c274d80621cb.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_951_png.rf.71d735c6851f7f26198af1422374c4c1.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_952_png.rf.95c6ba859abcc6544b38a1fdfd24ed71.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_953_png.rf.cc739e3fa07c39f343288d13505ad7f2.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_954_png.rf.dad77d414e4db5617385c4c4cb512e75.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_956_png.rf.2ead1bb33083c5c7886f627630bd0620.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_957_png.rf.c7afc7aaa5720e99100ad2781f3a1254.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_958_png.rf.46ceb0a62122f21ecc52b5e5408366be.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_959_png.rf.81e9e4b89e99f9c18c6aca3540ff75b8.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_96_png.rf.f1a1cf7e4b79d921ba0a1f42e8707513.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_960_png.rf.bd6992ffe2c5d91c1a18d851ee294e9b.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_961_png.rf.3ce168052472507dc2628b0f31cd51b5.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_962_png.rf.31123c77a753a41344b792ccc0a09e77.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_963_png.rf.395b211d901658fadff48641450a99df.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_964_png.rf.1004b95a1d57180c746346ca1a19f0d2.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_965_png.rf.afd66f5862cd8a3214d6d55e2c2c1ed5.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_966_png.rf.965bc24c0049526d5aeb36d7ad6c0a38.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_968_png.rf.e1bba29fbd18d662d0f2132798d15607.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_969_png.rf.b2c0f6ab4fb2ac7162a495b4f97148b2.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_970_png.rf.fa6c827344007dbed974dfc566db3b43.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_971_png.rf.1e52330a2f2fad15d9ce6a225baf630d.txt
extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_972_png.rf.281f61ec3eac4addd60596d34cf55db8.txt
```

```
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_973_png.rf.02f8144d0fb890f17236e7b7663f56a4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_976_png.rf.c03d9d9eddb42ed52b2667fb942cb42f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_977_png.rf.1f0a3752560ef02e86d292c8098f4f46.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_978_png.rf.161e1ad2e8c18eea8288e089b22b00ef.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_979_png.rf.d8e3c8edd88dda20d06f1a34a71e48cf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_98_png.rf.022e6d6e226eb64bcfcb60b556a34343.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_980_png.rf.a8fee7d7015637a03242fdefa9f4d326.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_981_png.rf.4d7525ce742137e2fcf4256375b95924.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_982_png.rf.dcef33a235eaa2acedcf8b16ae186865.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_984_png.rf.2a145e69d66718e0c26f85f8350528e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_985_png.rf.25839e70e5a3d422d4ab7bf7deebe140.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_986_png.rf.9144501d54519146623480f92235691e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_987_png.rf.4848c675192333d546a612527731123e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_988_png.rf.cef22d111dd186bcc105febf311ef28d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_989_png.rf.2abd09e41493143d8002e03bfc50122a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_99_png.rf.27c7aa8a91121e0910837227c06561da.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_990_png.rf.5adc9548ba7ab02d99fbce8be218da3f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_991_png.rf.e5f6d85b5dc7d1d8f0523243b1f10f2b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_992_png.rf.6381768622ff6f9a697eda12632eb568.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_993_png.rf.203c29480dc7dee78b10a3b2011255c6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_995_png.rf.4d56b3efbc847340db0dcdb6e4b4632c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_996_png.rf.552ede558508bb9d3ca06dbf5fbf6046.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_997_png.rf.1af6d1e243bc4caf15bdb12758ee77bf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_non_999_png.rf.3ea404f0d5e8fb275bc9a9437d452ce0.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_1_png.rf.55053d1c7320c6c79a2c3d00890caecd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_10_png.rf.8b1b7d43501e8c608ad70d483df47ace.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_100_png.rf.a40f6bbed5efea28eff661c8ad2c69c8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_101_png.rf.db70ed2401f43d95642c7808aa03fd46.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_102_png.rf.d523a8cfb8d200d9decafc758e9cb0eb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_103_png.rf.bd0e8f521df9e5deec56572b47506c65.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_104_png.rf.204aca0898a8e807a18fed43ee3d28c1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_105_png.rf.e74c29f4edd92c177ee32e4f083a57de.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_106_png.rf.8e16141db2c0e2aa8dfb473db41f835f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_107_png.rf.f0ff883a15bf75c81cc6a1b7f64bd832.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_108_png.rf.cf57ce6159516f6122e192eda9949304.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_109_png.rf.1945866652b24224d8e2ab1233c9d57d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_11_png.rf.97f590d0855100208cfc7a287e4114c7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_110_png.rf.47ed31b18b203c6d0e3e0acac61b5224.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_111_png.rf.0f5045a895898d1dca3a962a7f945357.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_112_png.rf.8e76953909f2d92af25b411a65e474d6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_113_png.rf.4304573f1ffa4494236ffa9577dba4f1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_114_png.rf.b6181a75630165da076d8359b5d0f168.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_115_png.rf.adf3d13baf4ce633456db3f90c681b7d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_116_png.rf.f82266c334892cb125af54e684ed4b4b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_117_png.rf.2e7d76d83cfb90cf3aa412d99083c195.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_118_png.rf.d2d407e7afe554a70ade7e5a094f8508.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_119_png.rf.6cb1e1b82b6446a97c2b991fdc536728.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_12_png.rf.8ed38d6222080ff1390ed4e3d8b48a6b.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_120_png.rf.15e3d60d877bcbc1cedfd630ac98fe7a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_121_png.rf.3dc2961f13303dce1f55376fa2f9bfb5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_122_png.rf.20b2b9d01310965b7be535ad31d0c50f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_124_png.rf.eec98efa1d9535764e62dc05c6bb0dd3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_126_png.rf.b4391715c4b979c2e8a11e54caf8e5c7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_128_png.rf.d07324c7a9bfd08f314697ea31c2ae0a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_129_png.rf.ecdf38a77bbc8d5e0603d301d3d75566.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_13_png.rf.94f6c843de7658b08f2d2fd7fecd3c53.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_130_png.rf.98a495bd3f911ab15d343ec90079bc5a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_132_png.rf.06afb88d32900e5daecfbf529a420a7f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_133_png.rf.84bd2ddd62289d07a7531b360361cc9c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_134_png.rf.8a448bfa0e9a671058a3e06e7aea653a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_135_png.rf.d5a6e127bee8cf3f585dd2f7213cca43.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_138_png.rf.801f04dd460eeb255d180cf581568fd2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_140_png.rf.05184d98ff5dfebef634723164aff91a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_141_png.rf.504c39f74b885c6811d92921b52c56c0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_142_png.rf.2ff17f7257f5ee0747bb7f1fb8b2deb4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_143_png.rf.f589bc953b9ca84f188b4994a6c0fc45.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_144_png.rf.e34f9e4198e65bdddcf8cc2442253606.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_145_png.rf.92a14d97b1228328ae5caa9108fe38c0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_146_png.rf.463f1b8ad70a366ed4694e6e85cd8e4f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_147_png.rf.9cc5f959899427faae18ddc529c53a39.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_148_png.rf.ed7a101e53de28308b62c7b8a441e4cc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_149_png.rf.f0670b953ca4012c9a0f2341ef3c555e.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_151_png.rf.51239c0816e554d4ca6db47138d7c16a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_152_png.rf.b7f67c3e87caa791465fdb9e587fb1bf.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_153_png.rf.6e3ca18aab2edb0c2b7c1bc89294a59e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_155_png.rf.604bb6796b6c3674da3bf99d0f951e84.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_156_png.rf.2f3786d9e7a492304f61edb2f4c0b2a4.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_157_png.rf.f486f7c6402c1e6caf54313cb727f6d2.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_158_png.rf.93af3106b656af0e5a4d588c1938f95f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_159_png.rf.9c2f0f1528dc5778724f364f36e10694.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_160_png.rf.1b0de0742f51a5c4e6406692154d8165.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_162_png.rf.3666b9e184f32c8be45e8c4693e8e987.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_163_png.rf.39d2e8f0274c42eddced005ff6ac8bfd.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_164_png.rf.b654f56a1013d15fbfa10731961bbfb9.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_165_png.rf.dbcd445d8243b72dafeb6727c6e32439.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_166_png.rf.6c9db8e8bf57090b7110efe07468b506.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_167_png.rf.01b29d80d3f21d3638bb58ee323644d5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_168_png.rf.28e78ddd3ad5ce11e782db5732fdeb06.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_169_png.rf.b8d7ce5542ce52db18f9ab3fbe5babb7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_17_png.rf.55d1157892b752ea8abc0d81bbe9ffc3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_170_png.rf.f7a11447dc9ceac84112581bd4db5a9d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_171_png.rf.8ece3c04cd3708a2bd603ba638b24691.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_172_png.rf.1f5156f3235937ec6ff34298742dc2f7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_173_png.rf.c00cfaca3c7524c343df8f88136a71e3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_174_png.rf.7823a3935d98b584f19a65b1f6d045cf.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_175_png.rf.814beb0bc60df9c55b8d5e07a14ce387.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_176_png.rf.45395767c8177c79e0ccf757b3241ea4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_179_png.rf.4eab60650a5de7606f6ff8ceedf6a524.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_18_png.rf.430182fc7617e85d250742d7f03cd800.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_180_png.rf.88114c49e0d314e024d7c45c279fcc05.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_181_png.rf.8ff7a107f8c6359bddb9629526cbeb95.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_183_png.rf.061f36ef585edc0e4e7ba1a62ed9e3c0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_184_png.rf.f9dec500b46c391473e114a02476c6d8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_187_png.rf.8a2e0761b81d9c32309b4a13a2c6d95e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_188_png.rf.6f4d15ff81a85e41f08c2850f24506c8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_189_png.rf.76ff6fa270c116f444fd94116e13da2c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_19_png.rf.35bab9c3421d3e603c0842451169a83e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_191_png.rf.1f6877051384088fc208cccb935717b0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_192_png.rf.4fc41c3fe1737ae0875edfe4493e742b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_193_png.rf.d57ce2dd0fb77fc87609e48ea55f24d4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_194_png.rf.3bbef94dc05628dd4f5a94c5f5ce6e70.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_196_png.rf.3a7b61cab98b4920abcbd62c26ae7697.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_197_png.rf.60ca8b9e1ae6b268a04482f8e1917172.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_198_png.rf.157b000427750cfd3c24cd71a19d8f2e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_199_png.rf.4153f6a86449faa56393376f1413eac0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_2_png.rf.86690f0f8a5f5531e9ba6ff772c6aee8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_20_png.rf.5dcec96398f697cf26f5181362eeb485.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_201_png.rf.b6028b74aad2eb43ecb7057ac81bd3c9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_202_png.rf.c5ac8831d465ae0919a4b79cbfc5540a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_203_png.rf.d8e1925f41864853efef7be6e44f506c.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_204_png.rf.8b36505088703fac7ea0f0d311093493.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_205_png.rf.7b5fd6392b400de0b699788b9c64c995.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_206_png.rf.b9a416facda9053670102b01922f1abc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_207_png.rf.0cff0e56f39c3623bcc6495b833be054.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_209_png.rf.b3a781804976d888e0141eca8d4818c1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_210_png.rf.b790b566c27eb2f70825fda7ad590b4e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_211_png.rf.381134f34ede355b072cceca0ad4f3e4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_213_png.rf.2e2b68c7e76b325e271570f237508435.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_214_png.rf.5028b32ba47ab98104a3fa6b7c8cd3e4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_215_png.rf.278757a2bf166052f636663aa67d6b7b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_216_png.rf.a0f286ff47bbfe0fe3d47fc6ff4bb75f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_217_png.rf.a1ebac16dc6d087282d54fccc485862b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_218_png.rf.f7d6d2add8d5f0763f4e9586ce21314e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_219_png.rf.1b3ca3a001367d66275ffce191163c1a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_22_png.rf.3f8f9091c3f3bd39a7568932c5ebc9f3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_220_png.rf.0e4af5e23fcd7df2a37cc59da6fa88cb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_221_png.rf.a6673d17fa3cdea81e0ca878fa7bc1cd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_222_png.rf.49d80a964754842edc32f17e03a68829.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_223_png.rf.d7083a7edbe3aca9a20fe4db6f32515a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_224_png.rf.9aae52d7449d6e8a2ea7b2922dc5a567.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_225_png.rf.f2858ff22df59559606e61d7c4e5b1be.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_226_png.rf.3c2423ab452776cd42386caee5728042.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_227_png.rf.a1e9ef94b5c74cd1e89e599f346ff9cc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_229_png.rf.3d02e247927465dd08be3851de1922a9.txt
```

```
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_230_png.rf.ec6d9b8b380036bc95513ae74b54750c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_232_png.rf.b81431b25b0bb4520cfc3d422bd59af8.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_233_png.rf.d60d6589673375ba867f481f4d88c16c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_234_png.rf.60ae68991c73f3cc46e1d9a55d2363b2.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_235_png.rf.c8f5465fd114e41455912f25d80309e3.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_237_png.rf.811f6a279c313297c0c1439bbd92de75.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_238_png.rf.779be458945c303921a4f5185803cfbc.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_239_png.rf.85d5c6d2b26db4970cc94c19fcf4e48b.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_24_png.rf.09af70f4611fb2b0e8fb0c3fd886a207.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_240_png.rf.b52f660ae37a8897c2fda05b46e5cf1f.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_242_png.rf.b6540571dd9b2b63e9dfb387f678313b.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_244_png.rf.e91e37531f11b3e35e36099e96928d7c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_245_png.rf.f6cd13773b116ba8803bde2252ade80b.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_246_png.rf.2dcebfb011ee7869d4d28dbafaf8a804.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_247_png.rf.db2712c6fed0679abee2ef1bbc576177.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_248_png.rf.45a207aefdb961f3277d7c48441da607.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_249_png.rf.fdf60d527283086e4442e4165e2764e0.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_25_png.rf.c83f3855b12f2d18236dd62c9e237f01.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_250_png.rf.f9b8cc75226011dcc46dc5d0e8c51b2a.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_252_png.rf.674c789847db8ad4b481066c78aa789c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_253_png.rf.a9982b5792950559072c8ede3299d4be.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_254_png.rf.993c2c9e9e13572b30b81f78f7d813f1.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_255_png.rf.c013ad426651e7c06e172a8ef854fe3c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_257_png.rf.8ccff2ecf71d4c22246c8210f633c719.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_258_png.rf.c85a0e152961f147dd7b7c4e0c54b083.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_259_png.rf.c381425c1d04e4bbcf2889b89c8b7ab0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_26_png.rf.fac21a0ac46e98a2f17d5f4282e92e2b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_263_png.rf.0fbd9304f5133946405ec050e33fe367.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_264_png.rf.53b5279a3a399101b373aca0515e3b02.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_266_png.rf.73c9df2f743a76c67363f082fc4961b5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_267_png.rf.559d2cb1f55d73f9d77eee8af90cf425.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_268_png.rf.d2d6cc38865a9d4f642c68bdad283b38.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_269_png.rf.df5aad7fe294e23170bc09c28eacf990.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_27_png.rf.5e2094bea0f9f9715acb8329c7ea52e8.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_270_png.rf.58929d9822532996e9a18d409ae3730e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_271_png.rf.b58a154f66fae9895905f73e5ff4a9cc.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_273_png.rf.55db05dc963fdade748ac5d5e88bcf32.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_274_png.rf.d2b7cb4e73b4fb569efc3d0bbfa5a917.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_276_png.rf.492660acd4f619695fccbcdcf52208f8.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_278_png.rf.8acc1c9d2f8a38df718c43e0c728bfd5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_279_png.rf.f99d23d58157db537f78cb27ded38489.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_280_png.rf.ea46b75a6c1bf826ef5c2feac161a441.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_281_png.rf.f4abeefe5d89ae541a0982d07465dc29.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_284_png.rf.f8833225d351b0e850026e2e2d1ff374.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_285_png.rf.6eabf4147663a0369d4827e5578a61fe.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_286_png.rf.3858f32187d65dc62d2183efbae9eadc.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_287_png.rf.ad3e57723424f8f70a0d9fc0a54d6186.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_289_png.rf.897bf35478956d5560102d424b77dba6.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_29_png.rf.585aafbddb4ae55bd66292d69d494d97.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_290_png.rf.0faf1a56d94072c6f0f0407bc5fe06ba.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_291_png.rf.7a4b1c675a2e1d78954752e5cd8c984f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_292_png.rf.3413a3308dba6cdc7b2ac9cdab93a1c7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_294_png.rf.170b1fb1c4104388139f6ce28b3d1c51.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_295_png.rf.5d5c484c32ce13751a37bbbe5d18e72f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_296_png.rf.af2e41ce2e3323960ae5888b7f1c4c7c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_297_png.rf.5df9a46bc5725fe343f33571665726bd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_298_png.rf.7d4e0d648cd21dbaf125e49e0692d9cf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_299_png.rf.6e51296f1e71d486e263bb96a938bf34.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_3_png.rf.17ec484c373d92775dcde6af94d8c816.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_30_png.rf.ff05702e37af33f8d55a534bc9e74cbb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_300_png.rf.09910ea59fe3c47ecd33f1a6617f8934.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_301_png.rf.6537efe6917b2578e1a7a2fe94cf785e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_302_png.rf.0c4362c4e1b2fb04344a0a521b1e4e4d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_303_png.rf.9cb0125ecc0ae9cbd5148b43d5039deb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_304_png.rf.be99e7d98226abda957b18c6d7a17b5c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_305_png.rf.bfdeb25de30e85699dd967f2a8ca5e0d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_306_png.rf.ce77460e37a6f49fdacbd5e819e88d87.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_308_png.rf.923b0c325add11e1635aec3b4c288520.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_31_png.rf.5a3715dddb9bff8f47d3d5cecc0b070d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_310_png.rf.410c181a1beab22217d99e1b6d391e83.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_312_png.rf.23400aa023dcc16828e0d3f6075694dd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_313_png.rf.4cc6a8b75910787b7ea913cfd6ce3394.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_315_png.rf.006686675316986ff39a456165905192.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_317_png.rf.81a012f1ca017799fe7bc7181d178f34.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_318_png.rf.17d42b08beeec4a0246eb9ce672e5f6d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_32_png.rf.f35bdfa68d138562e5a6a0e08fc2509c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_320_png.rf.3d0a7836ccfa9c5aec97a65ec7b9e73d.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_321_png.rf.1039a43405b4d0002626e44d092629b2.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_322_png.rf.5b0f8d973dbf97fc3970f11d76c30231.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_324_png.rf.efd31d9d0495b0bef54d93782764d343.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_325_png.rf.de18652ffcbb7b56320ef668b8607bb5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_326_png.rf.452e19f62889fdbae3aa46309170b93c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_327_png.rf.e9ab58a97e36d576821fbea9bf26a826.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_328_png.rf.abd86ee039209b79deabfdbe10ab8908.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_33_png.rf.2c45c0d319b84d195a3f4591cc20bb7f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_330_png.rf.f86bd09243773e6ff1ab6ac9f65f168b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_331_png.rf.b1930a52ea0048bc1e106d4f8909c3aa.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_332_png.rf.97fe503ce93766ce705b6c8ad243ee62.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_333_png.rf.4fe31c148f908716235a0e557e2ef8d7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_334_png.rf.66ff5752ff4279e1d14f5f762b830236.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_336_png.rf.d2069e1ab0664ecc764e1c06072df9bd.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_337_png.rf.8cb0a01afd01b7a4f8993b305b1800f0.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_338_png.rf.412a387b96790f9287992902f304b766.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_340_png.rf.f26278e7fc4ba824364ceca8c24db855.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_342_png.rf.b78dd29f47ab49e6b877b5a78aefde68.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_343_png.rf.bb2990c98a7fb6c0619ffded694e93af.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_344_png.rf.85fc44c38da933caa846da5f4007c060.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_345_png.rf.84a3098cae16366f3517b4bd8b6ead27.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_346_png.rf.8be985176822871b4cf6470fc3e23758.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_347_png.rf.2aa2eedac783c847c8f603c84f2fef3b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_348_png.rf.9ef25a7de4c5f4da9afe47b65dffb968.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_349_png.rf.500952491d2a116da60b31e02ae8c98a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_35_png.rf.4c1286ffe7427e37b96942f91776fc5a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_350_png.rf.61c09fb12330189d5bd88baaf8490869.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_352_png.rf.833c6afeee16ee0fadd6aee279b85f3c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_354_png.rf.3b69ce87ef2fb432029c631d3618bfc4.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_355_png.rf.f595d7be654bd89d8f3c4829174e8fc1.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_356_png.rf.525b9def224b14e93bf8c6cdee577bcb.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_358_png.rf.7dc0cef9025f9c72d134e57cc621ea55.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_359_png.rf.368528aed9a9d1b01bfa945a73c84e6b.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_36_png.rf.de65192cbcc29c556f7251a4d3864858.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_360_png.rf.2200f1083d657b8154abbb4bf143d8c1.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_361_png.rf.964c151b037e0d47327d5f977f0d726a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_362_png.rf.3cd9513c0669ba4ec654c9f3af464b1c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_364_png.rf.88f123463235e1c4f8cda39560f5b0ec.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_365_png.rf.826167e3488ad66d0d4c206e6bd7fe44.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_366_png.rf.e99dd7f5363b6a43dc098453fce3c49f.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_367_png.rf.93a4944110648eae69a0520748a0ace3.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_369_png.rf.bf32ca221d4575fe665aeaaf9c817605.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_37_png.rf.51659041e3b96b1c1eb5c8346056f4cc.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_370_png.rf.0c64ab96531ed89f74c1d92dfc157f09.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_371_png.rf.f08ecb02087cc42d1ab8136577cf1e53.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_373_png.rf.305dad2aca87f6b1b990cfd121b888de.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_374_png.rf.98707954faca194c3dc5148323f6898d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_375_png.rf.0b1ad0914acbf7fa5fd28c8c09bfb771.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_376_png.rf.1660d36115ebc0ff936b847712d0fdfa.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_378_png.rf.13ba70c7716deab16aa108fc50ad8798.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_379_png.rf.68d9b00b7512cef594d46699f1cd6131.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_38_png.rf.ea57438e941251533b35ea60c81a5d4d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_381_png.rf.308fae3cf2f797aa0d3758db9620be02.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_382_png.rf.40bd36899c5485a8a85b7622044aaa4c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_386_png.rf.fd52a7317610edf78c1c4138d1a40606.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_387_png.rf.ac93a8ae01ef50fe7d6f6a45c115c521.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_388_png.rf.680cdcd03a10cc2c22a9f2fe3b9f965a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_389_png.rf.bccb983bdc199caf5c328852a131a3bf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_39_png.rf.f30fbaa168a529e778f92c7f91aed810.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_390_png.rf.408e798e1d173373ec3fddba7f4f284f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_392_png.rf.119d37e3cc9698db3b1bc0ae361c6ad5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_393_png.rf.9b4b693e2ebb694a16938c4726a2fbbc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_395_png.rf.f3b9860fba178e8f6e1059d44d2f9150.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_396_png.rf.492a31ae5f33bfe8e54165d9c050c0e4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_397_png.rf.e4cfdaf26a5682669a69c349d9fc8bd9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_399_png.rf.89545482bafc0025435eb3916e185f73.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_4_png.rf.48fa8958f11ba653e8bdc2d6f7e61a83.txt
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_40_png.rf.e35e24a672799e3188e80e49861c3953.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_401_png.rf.9ff749f6f80413fcd23c9be5610d92b7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_402_png.rf.eae0a9eabb1250046bcfc24fff6ab9f1.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_404_png.rf.bb345758d2c5ca4c63ce0f540ae962a6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_405_png.rf.d86b6a2ef18ba92780a30aaf17c19758.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_406_png.rf.315a0470eed723bf64c389007a9fc9b7.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_407_png.rf.cf329cb0698a486f38d70044cf8f72a5.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_408_png.rf.ad69c679cea8711a19cf6c957b488912.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_409_png.rf.3bff79d7a560ff563d52815055f2a564.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_41_png.rf.08de1d06e77f87d7cf67e2f1b322c024.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_410_png.rf.9d8648310e6db6d657d9bcc3584c65a6.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_411_png.rf.9ea9fc84019deeddfa12131693bd9470.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_412_png.rf.c3928311a15e041fd64d9106dc900c55.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_413_png.rf.4d5b49a4447c9d23e712e342b8186a50.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_414_png.rf.654ea7d5985718f824042ede6f365ccc.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_415_png.rf.84a9c4a1b4bb756cdb98883d35ecb83a.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_416_png.rf.f94beef8534c29796762e9b7481f3d16.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_417_png.rf.dcad7f57e63a3dbe165e28ae8b353020.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_42_png.rf.436ec393a513f85f30306c546d213c68.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_43_png.rf.a1f872496ced6ec33ab7a0e668d4559e.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_44_png.rf.2cad1565381a5c4cb65b2ac0cb0513fc.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_45_png.rf.bca6d31898c1c9af4fe35cd45058d67c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_46_png.rf.28c9a07211fbdaacfb45e9423b34624c.txt
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_47_png.rf.e8c091487674d911b70715e2b376a2dd.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_48_png.rf.44409a266522a884c4001accbe2f2c25.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_49_png.rf.e0daa85a48b4aeb10d46eaece54561dc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_5_png.rf.97ac3373ecb21af83a5620e5e492cf5a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_50_png.rf.c802b115b4eb64561858ddfd3ba7abe4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_53_png.rf.b5681db63ce97656e3a174885e7d2091.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_54_png.rf.057b5737d353ba1e711692749ce75e80.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_55_png.rf.46d4422ecdd5477b7f47ee02a4ad2228.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_56_png.rf.0e112ee40f5396de02211304236d1bad.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_57_png.rf.d267250ae801ec00969f1743d430f9f5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_58_png.rf.0e4036282dd9bfa0c64dc6634bb16d80.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_59_png.rf.7f98b20ccf825851c3baf352ca79503e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_60_png.rf.92512eb5e8b04602790431c7a16f30ca.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_61_png.rf.f9ecb6ea2904a207284b3f0a36595b89.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_62_png.rf.ebadf33c8155d9520d6b965c14e8f31f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_63_png.rf.95d03aa606a548fa6a7df39cea627547.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_64_png.rf.e98cd033878b7c45eaaa05f8939f9603.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_65_png.rf.7ca5626b77b62290631dec2f548bc796.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_66_png.rf.9e4b99375ceea12ab2750dedec9d7943.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_67_png.rf.f469dd536b558de26c4a8f0fd59deba2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_69_png.rf.f1d2cdfea9d78aea62ba8803034cc70a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_71_png.rf.d4215dabcd9f0dccff3bce35fc5c4df8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_72_png.rf.dd5a01bf26204f73633986d24791562d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_73_png.rf.b6a0472bafc2d39afe0dc8e6ca48b3eb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_75_png.rf.79d3be87131a11cbbda87fc31152e629.txt
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_76_png.rf.8e4013232cff7eb77f9f051fc3ca5d94.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_77_png.rf.b06a4a842fe3cb844195535715a23edd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_78_png.rf.85f3a70e75fb64945f5d0102762b59ab.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_79_png.rf.b8808cdefdc7a9ff9850b7a4e0c3b3be.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_8_png.rf.d7cf2f8836b4514c950731b9aa92b402.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_80_png.rf.3a0334f4cd229911c2afdcd8f55483c8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_81_png.rf.136d566c8a0569c8d90fe307c4bb8d11.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_82_png.rf.ded95e23e3edca98e60c575ff1e8f247.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_84_png.rf.41ae1892c3b545ffbe138e9cdb431a1d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_85_png.rf.c8b6ae139a723a5d52c6e04d1c760328.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_86_png.rf.74c44c4cd9679bb3938e0c6a00ea9485.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_88_png.rf.a2962381ba9257f9e1d37ca42380fa5d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_89_png.rf.efaa3b15d4540ebeaec85b038b7ec4d7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_9_png.rf.abe83a002dd44a2b75ae39badacb1415.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_90_png.rf.ed1d3e9716709844516a5de8ca9d47e2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_93_png.rf.fbd1768c4909c61d43cd60d6fa44f45c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_96_png.rf.d8b65d35d586b348ad56aad9bfb22c98.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_97_png.rf.4a3fbd70e4f297f4633ff4ea4a7ee7e5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/train/labels/sk
ca_shiplabel_98_png.rf.64490b04cddd576ba75bdfbc5515ea6d.txt
   creating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/
   creating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_100_png.rf.f2fe38c2f615d02444430b9602b29b0b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_114_png.rf.683069115f00d418227dbb195ec69d74.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_128_png.rf.af8ea79a8924db0f7e90ffaa02bc3a64.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_137_png.rf.b5968e8daf92220e00a0172d48c66a19.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_140_png.rf.b16d8ddfc2181ff6a1dddad1e0e06a9c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_146_png.rf.fc62dfa13c17bb76c6eeb92be19b4b8b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_162_png.rf.b6d050452da8b286dbf369d4a2fe3653.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_170_png.rf.6d4976cec12f7888f2c889a0977f0d5b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_171_png.rf.e1d50dc01e1b81b2cd788de7aa8a1f2b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_179_png.rf.eff4650f4f779076ddd836a381647b17.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_19_png.rf.45e33eddbb725eeafe3b204f2e6e0413.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_2_png.rf.a14cfdd443182d67ce35ae28a3ea323a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_205_png.rf.3f0543c9ac1f8c2e95bec0d954678572.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_22_png.rf.1f8ae29bdec10582b1c8d757997749c3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_233_png.rf.70d00bb582a5fbb5935b63eade20369b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_236_png.rf.adba18ab8c83635c6308053667c36441.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_243_png.rf.a785685a83dfbafc55cb5020e1b89ebe.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_270_png.rf.bd6ea56a7260d626191ed06b153df6c2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_277_png.rf.500efc960101be9297cc38c07054fbd3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_315_png.rf.cab6f481751a840531e3599604fed398.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_32_png.rf.f01e3071124c55889f7661d8213fdfc0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_33_png.rf.4e26ce8f313e35bba51fe81e79ea3e13.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_34_png.rf.60e9191a5259f33d5f7f6f748429a6f4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_340_png.rf.d18ff3ce5baa06b3de7734ac4add653c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_345_png.rf.e64ad1d9e0d3f50ec2526623d12e9d64.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_348_png.rf.e7ef2e81a46ac9c32020ebb3a3bfe5a6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_364_png.rf.d84de94392622ae4517a13a357e77b9d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_379_png.rf.ba2d19e862e1a292145e8777ac8afddc.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_387_png.rf.262f348b34143c0c8b2464ad90b6b6b0.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_389_png.rf.92fa4cd7e62a8e38cbf529aba7f4360c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_40_png.rf.472822b9e3e8d9a12ffb21bd0ffe1bb2.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_400_png.rf.bcdfaf19f2bbe16b9c28452e5942d5ce.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_406_png.rf.feaccd7f03c329c875b33212d4da3c26.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_43_png.rf.b7d6a4d83391a6477791f1f6c375861c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_48_png.rf.4345bb7d026fc3278d01884f217a4a48.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_60_png.rf.d602bea39fe5cfdc9e00877d77ae8078.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_74_png.rf.6cab5effc52eca333af4b52e31d7dc37.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_81_png.rf.f99bd151d60f6281789b4649d2792b29.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_87_png.rf.c11ce05234983a09af7ed6ff2e5b73df.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_90_png.rf.ef8f7dbf0a64a470948ae5405412ed3a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_face_93_png.rf.d53950c00f3a24d21eca8d707ecf78b0.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1028_png.rf.7c6761baf5374eb4a37fbc42fb3a2498.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_104_png.rf.0de5da8f1e8b005c093e7c4be0ecbf18.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1043_png.rf.1fef49e99505c43f76888f83cc356497.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1046_png.rf.98dd3fcf9dec555a4ede3d776d054d2e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1054_png.rf.1e1394f17ad1f98fe0fc27881aae55f1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1070_png.rf.982278488b412e87ec1f6e3f85399747.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1076_png.rf.30ed3c11995446005932d54e7ed80462.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1077_png.rf.24972c8c82755a934748510bccbc17c4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1080_png.rf.896af8b8eb2011332bd6468d6657701f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_109_png.rf.2d87fc9742370a31cb805c8765b55c84.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1095_png.rf.539ae6c49037f2fd44c20d079c3071e8.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1098_png.rf.0cc3e4af9d88306921eb00fb4b578a61.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1132_png.rf.fde5d91abba938eadc436ea727eb2885.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1133_png.rf.1af47052fbb32737e6294cb8d9f5a516.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1135_png.rf.909739dfce17842cad1bce13f9ce79ed.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1165_png.rf.a4d040795bdf15ac8c815888252514a2.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1173_png.rf.f290638438c0941fa657f92ecd3a48bb.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1180_png.rf.59ae72f641a9e9e4fc7f6e33b50f6e70.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1183_png.rf.8a6f9417958087021f580f8a34e6f15c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1193_png.rf.84bba6fe6114858a9fce24cf050f1cd3.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1196_png.rf.de42a822d2a9b6bae66f20b200f6db9e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1209_png.rf.d329c22ee88f72e2940443329138d7ae.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1227_png.rf.ebf55932329b8ea3484591978a7da8f7.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1238_png.rf.86966e2431603072c3bd368b8fa7d333.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_124_png.rf.86f970c957940a05e78431bb79d86e6d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1260_png.rf.b39b4eaadcfff63d6cbe9e8702021338.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1263_png.rf.ab962733fdabbce94eaea6bc949c0751.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1279_png.rf.82dce4ea6ee6284ef8942a712a6339c9.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1282_png.rf.a6faeecbd033b4b86d715f2b0d6d1a59.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_130_png.rf.100b334436aafcb09d8d2c99e19057f0.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1302_png.rf.5012017d10ada81d788b03803b983155.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1306_png.rf.e4a4a05c3b3b93f0a71d689dfb02c7d2.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1309_png.rf.a1967f87d51dcf0b7ee792b6ef78231a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_131_png.rf.f068c524dbf035877dfef00e5590bade.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_132_png.rf.b501d9d26b140ef2f8bae15dace13480.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1322_png.rf.80614bdf902d2aaa86c273b9a07f8a11.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1348_png.rf.acb999b16293cd1192fd956a53239812.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1351_png.rf.0345d8c444447111f4daf969c807b0ea.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1353_png.rf.3dce0d9cda1c5ade5e5559eebbbd8e42.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1355_png.rf.9348b9af593e754965c955e5a80f3011.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_136_png.rf.288b6412ba88e8bb771271e5b7c2e646.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1365_png.rf.0cf556e175cac450f7859e2ca6c6135e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1376_png.rf.53658c38df84c7e56951e5202920e059.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1377_png.rf.37c8c0c759df44528473613dea14cfb0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1391_png.rf.77afa7776ec440c25e6b5166dd712cf5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1397_png.rf.e4942589220db3fe8357c2843d8e96d8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1399_png.rf.b92010406e3977572faf103ad106d18f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_14_png.rf.484c17011073255df1afa284a7ed3da8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1408_png.rf.434d170ba049b4f0cc4c58b8b6056b0d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_141_png.rf.bb3b870e67779638f801cfb0b6b79011.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1419_png.rf.f2121481cdd349d204c1be647c70cb53.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1420_png.rf.60b59d3ea016c0c691bf308646c71399.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_143_png.rf.2901bb069e0723e4b96abf1d6a2fed68.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1432_png.rf.3ee3dfca9a62e72fe8114fa97319db43.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1436_png.rf.96c0b1f9a64f6a6e7ad6b460a20009dc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1437_png.rf.2f286c9d7e2ade933f0b19c063ea8758.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_144_png.rf.089679bbcbcbb4e1e18725157014d687.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1473_png.rf.8f2b58559b7891ef742c78f33fd2ddf4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1493_png.rf.095e885cdda359621ff6865363d629e2.jpg
```

```
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1494_png.rf.3b96e6d9041796443aadfdcde85bc64a.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1497_png.rf.26f024e32d0217070be420132186214a.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1501_png.rf.e4655020d979d6f633a47dc511f8e8f2.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1505_png.rf.1013c8040613bed8861bd6fdc203d944.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1518_png.rf.245209c26ff604b74c6e3f5148bebad7.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1528_png.rf.fbbbfa60a47aafca78eca71e71769bf7.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1529_png.rf.afe980e31bc254bdf15198c9c5b37fe2.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1534_png.rf.a41884c1a6ac91b4e4d505613220c0cd.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1543_png.rf.508baa2f5d9b05710bcecb400e86d123.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_156_png.rf.8ad99a7fe9c076cc68cda37cdddf86d2.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1571_png.rf.7be85244fe8f8ea4ddce0d6202428d9a.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1572_png.rf.d2f90ee0e9a4e18df9e3858602515ac0.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1583_png.rf.2eace2a3790fb6d17f9dd6a0f046f660.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1593_png.rf.c43401fc53dd9739f6ff15e0f1064b89.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1597_png.rf.8048a7d12a00f34d3bd36bdb2252f709.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1598_png.rf.d8a100ba6252c97bb9c2b2219971882c.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1603_png.rf.a209982ec62439a9b67ec2b9c7725f02.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_161_png.rf.f66b058dde69e137fbc55e73e3e567cf.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1624_png.rf.c4f85bdc3d1dd71d958b00b64a9b26d7.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1625_png.rf.d7a5a637b049174fab73f74030e0492d.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1637_png.rf.1fb244ba8868aa3a79581fd0fbf4fbda.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1638_png.rf.f7d91d25150defaa0219e9e229d4fcc4.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1643_png.rf.48702934e29c3ad0ca765ff4091b7bae.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1650_png.rf.0e90234e7e506171985c554c7cecc33d.jpg
```

```
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_1651_png.rf.3edf2f976621717bbbf8ea6a88d7b110.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_168_png.rf.9927770e9aa297b8572f31d60eab1260.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_171_png.rf.f183e5bcac95a2158a98697d12fe2e10.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_183_png.rf.155fc49062223272393a9f02d4af43b97.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_188_png.rf.8c0231b4c130ae513ca693207e191d6a.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_212_png.rf.0a86d131a281c0b6e970f54a909285a2.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_219_png.rf.09e12e9dd9250cc9b0f399d5508c4ed2.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_24_png.rf.e66a7838d85a2719ea7b4e4311fbbebd.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_244_png.rf.e392e4bc5d2e5d9e9d4bab663ddeb4b2.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_246_png.rf.ced626909b2a0ca4e12a08b6ccf79292.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_255_png.rf.53e87508da532cc7baa01a4638fc6feb.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_266_png.rf.9646f0813c076bad2b43b3c9611767f4.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_271_png.rf.6578eeb347e2dc3594a11382d1e9697d.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_277_png.rf.e30b9550298be5ac7ef1646562e5ba30.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_278_png.rf.838d75e69fd3ccc76516e77b46edc9cb.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_3_png.rf.056c74d459914353533ea8d3f9720689.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_30_png.rf.48120e00c332eae0c86b647ead606a25.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_33_png.rf.2038233badaad3abd4175fa3b92baf96.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_333_png.rf.0ffd7388caf6cc1edeec714a7910a168.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_355_png.rf.1c1c64f18aba261d355d41883ecffb00.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_359_png.rf.8d15058a15a87d4d910c3a42f13664be.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_369_png.rf.2af1f3ffc714562606ec8265b31d05d4.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_38_png.rf.ad42bc2c6136cace360f008ad828d183.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_384_png.rf.129ce2cdeba1ac2d47822a0ca20c812b.jpg
```

```
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_388_png.rf.b6b4aba7eb4f187c120ae3717dbb2a7c.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_390_png.rf.88886649bc0fd750d3f39a50da3e701a.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_392_png.rf.85e635e1d8515fca3404ae1d2ae251ed.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_399_png.rf.86b1ed6a46f20fa9ee23090e2dea76e1.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_412_png.rf.9e7cb37c68c17a5cdcbc49ac47c97c8c.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_427_png.rf.7371ecf3b91a8f30823ae109710d3337.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_429_png.rf.5baa69e5a394cf314ba3a8358ed3dc69.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_434_png.rf.c783291102a029df9ff721dafccd2a1f.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_444_png.rf.1c2c2bfaafa4bc78b1dc9e9cc853a42f.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_470_png.rf.cb1f2ed65260f5b000c9c4e4d79d8375.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_476_png.rf.7f91d5b7deccebabdfc913086b49e45c.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_482_png.rf.ff84702597f421bf4fc42af5ca7f949e.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_492_png.rf.e9c6280eb7ce135bb1773036fe424b69.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_512_png.rf.edadb883c77afd7e91b75a19248442f5.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_517_png.rf.008ae5c64ac0f2ffc2751fef928197eb.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_525_png.rf.09b420eeb4ce291c2abebfe98cbf8d7b.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_532_png.rf.1307862487a193e73356019fdb3178fc.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_540_png.rf.984cfb5255b3b2e4d04ec2edb8168cf1.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_541_png.rf.740edab68df300302e43db058f6bae49.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_547_png.rf.fe041a113f721b0a5a9b144ce451f407.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_555_png.rf.450f7ec489db8d546917cbf7b6aecb75.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_556_png.rf.9b268c4b5e4677cdf9712f14f8ae333f.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_58_png.rf.3b0bd9bfc190e18bb6806c292cb8885d.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_583_png.rf.e32609a3e97622876a590ad96b303c3d.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_587_png.rf.69beae1d8560a41180313600cb62b075.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_593_png.rf.9d6e58e31bd0e161a44abb18e2d50bfe.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_601_png.rf.e941e957a58311a8c7290ac7defa5382.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_636_png.rf.0e980a59ffdcd18d70cc29f9da641b1c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_649_png.rf.ce65169f32960b81ba2031f1c90fe606.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_653_png.rf.8853bc9351a421869384d61c0bc49cc2.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_70_png.rf.69400b78b83106da1ad7bde5be615e02.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_705_png.rf.9e362d6d8174bdd3d0be214191e00c82.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_72_png.rf.1aa8ba83d2c1190920dafcc2e5fbde58.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_720_png.rf.1c5408fd7193c24ba62e74a76a0b821c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_725_png.rf.58e36ccd59c59d810ac753da553af144.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_729_png.rf.eb322bc780218503db0f1f4e41f4e420.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_730_png.rf.d8a7e98c2f446f20d31582f75d183652.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_732_png.rf.c866e075377cd387079066d9043f2493.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_739_png.rf.5f5dac0319b120a0f2ef667457027f04.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_766_png.rf.c658af63d88038dc8fb2ffa5b5587743.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_774_png.rf.eb359b4e71d0fa7d80111683eec4065e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_787_png.rf.b72d11cd3c140cd6b43e1697114e8883.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_799_png.rf.7754ee25319562dd7aa3ed7de42c7f39.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_827_png.rf.3b78ef161086ca83393aa4f8e92db327.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_845_png.rf.aba42ab87cd09a2ce8deb939eb693542.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_851_png.rf.9745022d50b9e1462a5d44a4b7ba76aa.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_868_png.rf.83792d57f6800a43542cfe3007fcee55.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_871_png.rf.a07b272cb99601c530e2625f9ea1962b.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_877_png.rf.6201485328d84869d91d0f1536f0cc53.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_878_png.rf.1d93ae36eda4119edd4a4652b59ef886.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_894_png.rf.da1bf5ae761ec68dac7608f07294a1ab.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_905_png.rf.f3800aa299583e5eb81437aae0aba1f4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_921_png.rf.8752cfd8b5ee7879e305fc8039b482f4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_926_png.rf.e585ef7c373711529ee80820d73fe951.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_928_png.rf.4df415fc1c86340399563b7ca1d39515.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_94_png.rf.b7fec74143f53940690657d135421cd5.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_941_png.rf.35c50728e0e1e2dfa46429459bd9a099.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_950_png.rf.f3f96e4d5c7054a709785501411bb75a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_958_png.rf.473681c89f329daa36e10c00b16b8a95.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_973_png.rf.27e4e8404337ebd131d7103d203104e4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_99_png.rf.a84baadde3bf18fb8d85d6bde9b808fd.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_non_994_png.rf.b7c39cd21b022635d5e3bc8eb1c6488f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_107_png.rf.cb2302e51f7e4d0e63fa2f1ef19ad3ba.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_133_png.rf.bb972017a7362c19f02ca229724cd327.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_140_png.rf.4facdd3306c271a7bc82656ad4e56bbb.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_16_png.rf.cf577913be9bc0e1f876dcd7b88742a7.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_163_png.rf.065d588c8e11a143be65caf04a19780e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_173_png.rf.7c73d4dc4ec62594c1cc68870df37c69.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_176_png.rf.e148a6f17b2c490f8d029c45d37860fa.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_185_png.rf.3aa399893d7d1298bc113849d1d94543.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_187_png.rf.e87ca5290aca0d84c9e54c0005fc7f5f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_198_png.rf.aaf4a042887d03db7d6619e39ca5a480.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_2_png.rf.083ba25254dcb8426da8827cc2c6d3d6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_204_png.rf.a0b66c70ab0bcd02ccdc7cc92ab1622e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_218_png.rf.80fade2b9d5560e4a074813a57233507.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_227_png.rf.0a1120e9441209f10c1bf21d35a485d4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_228_png.rf.f160983fc6008f0224c30e6f3d1d3e42.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_250_png.rf.0fb6ceeaa67b8034dc9fff09998683c7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_263_png.rf.05d28320026d895ac45361bbd2baf9b8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_268_png.rf.4df6ca49812e35e39a49ef4e9d701e73.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_270_png.rf.a3621231b9684230f0f7a51f0c922c0e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_286_png.rf.b457e04cc67ccafda82546e71d7ab026.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_288_png.rf.d73f378d0cb4d8dd64457c644cc52029.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_30_png.rf.1bfe2f775e3387296d18f979a163b9f7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_304_png.rf.14350c41392dc7064356d69e64b6dcc5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_305_png.rf.1c1f2c2b666262d72e5d40cc2142b408.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_322_png.rf.c83c8b8dda7aa070853b15b4d6a68aa2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_328_png.rf.80e19782b382d0376681121225bc21c9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_334_png.rf.e67f069e6e1392d9b2522fa1613d2317.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_357_png.rf.30fed20235fa354c14633765f4c6b3aa.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_359_png.rf.285c44a0e468821be1c9f10f197c2fdc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_386_png.rf.319e5aaf504ca7dde5c260cba4a048e6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_396_png.rf.c18875ca12021103060faa86d548fed7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_40_png.rf.ae98a0219d71b3cd7349ecb4c72233e6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_41_png.rf.0cfcd5303d051ca0170c67623c35f706.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_45_png.rf.501aa1d558fb23cbf1cac83aef97e84f.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_5_png.rf.1bacbd97763d025825e5fc0ebbf0795e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_51_png.rf.d50e2cdbf5cbbd5a73c13b38d792514f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_62_png.rf.9a43e2b87897b5c94548d09cddf98f4d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_66_png.rf.3e8aec59a0a76208c586045ee229e361.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_77_png.rf.73c7f82ccdafe8a9d7e222cf541101d8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/cl
fa_shiplabel_91_png.rf.8ed3b85ca44e3471f95655c6bf25da1a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_100_png.rf.85b8683ba32bd9b37646f12d9e933b88.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_123_png.rf.3c93e049b62fe21455759c19ed82896b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_141_png.rf.383684dda730190cdaa57f39d76052df.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_147_png.rf.3244f0c999842b1bc576c77596b9e6b3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_150_png.rf.3dc2749882805cd437b05618ce3355de.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_152_png.rf.d446ff7f0ccae57488cd514b44593c5b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_156_png.rf.1ab9e4eddd1de095261bae003a5651b4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_172_png.rf.bea3b428c490391955f854966455c5d6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_18_png.rf.ebe3be03d6cd89f31761b390c33fe082.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_182_png.rf.01368bd292555ce8aa22f45d13b86acd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_188_png.rf.76874478844691e3cccbcb1ebfd00e97.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_224_png.rf.337d3f80755937b9320a7825b55e6c99.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_237_png.rf.a7bb11346aee23c08e9d6f6b7cab4727.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_246_png.rf.9be2838b367c4f810cfa9a84ea02e133.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_258_png.rf.2c1de6be03cc496c274ffaa71bd315d1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_27_png.rf.612ddcdc026537a3b35763b5dcddd642.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_281_png.rf.6a921d6b451f765fabd22158077248cc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_296_png.rf.cdb216d9c165c740f11f37dc2300e0d8.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_324_png.rf.0b2bdc027cc13beebd4614338921cd6a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_334_png.rf.35347383bba791e25adbf783309ecb35.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_335_png.rf.7958f89e9486715af23d439bf3723075.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_342_png.rf.64541d4741839127e9c1edd476d4312c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_346_png.rf.6820e75c0bfc8a777cfb39bfad381e11.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_347_png.rf.1d34068450b83cadec172f110f84a7b5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_349_png.rf.304de47c3fe35cf474cf529472ce5a9d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_371_png.rf.025ef68c37c406ddcb7ba82796618179.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_384_png.rf.ae128da12ff0626b12d630855ed31302.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_394_png.rf.ede2250c5a8533c9f9f14c6aad868d80.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_407_png.rf.e97919874be84468ed5c580bd4831575.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_413_png.rf.445f77a054eb06badb39c87c74525a6d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_44_png.rf.4f0d8044811707ddc7115ae1e081254f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_48_png.rf.1567991caa646cd86a8c04f10009b3bb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_62_png.rf.421364a62aaa4a1772c217ade4d144d7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_65_png.rf.b7ca296b103e21b06ed56473f6961d19.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_75_png.rf.e060ba204df467a5c36de65aa1aaeb59.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_77_png.rf.39421e8071fb8f4194d9955a52ecc3be.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_8_png.rf.348ddbc2abfa4f4aeb5187365c74ca82.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_96_png.rf.22858a7a3d25f9d76959b07c5ff60801.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_face_99_png.rf.366a43b249976fdb43e77842524b9a51.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1005_png.rf.8cff05e64cde8e5a1d41ddebce236feb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1013_png.rf.cd536f8022aaa8320275f2249b0d940a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1020_png.rf.9961bb5ea8e27d5f7a594b7f907d3601.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1026_png.rf.0d6d3a1be35b60112629568adcc3a73c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1053_png.rf.1c36c551e3226fa7cd2e591afcfb7303.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1054_png.rf.a8357982108a1a679bfcf45811758ba8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1055_png.rf.d9a13a2d3b4a302db2b384750e5244e3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1065_png.rf.620063d5c5f05958e026c02e88d9b3f3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1067_png.rf.be55ce0ccae1ed2c66872baa578cd2ac.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1070_png.rf.c0c6c04c1c3dde54abcadc3e2accd0c5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1096_png.rf.7c73bc7a59760bb36a483a9bbd22072f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1098_png.rf.dbc22b68c630553300c5c76f678ccc4c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1101_png.rf.6d50b757a0244ca797a880872f2e5f11.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1104_png.rf.fe534ee4dc8f22e8420d62cc2252cc9a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1106_png.rf.3f586f149f7c7211747e8de08a7f279c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1109_png.rf.cac576aa6d295f94f2b64eec4ef76794.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1120_png.rf.e7de57871785c25af28478abf2254daf.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1123_png.rf.f5ae2531db8143b7d7a1bbad68919d2d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1125_png.rf.7a0ebbdba50a6a41b8a4b02c3293ec96.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1142_png.rf.6441bf405ccc6640d3a06107baf79f85.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1150_png.rf.b6fadfb3303e0fcac4726d0b0582ee55.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1157_png.rf.0e70246496823151c66a07826399a413.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1170_png.rf.2bda55fba605ea86a838365b32b28166.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1171_png.rf.dd82258970d8bbc82be08197d24a7491.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1206_png.rf.30110e3a56061a129feb31b65f03d474.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1218_png.rf.fde52ed8686d87126d0ba5a2f2915abb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_122_png.rf.0cd04ff3ac33c24029bf152a7a50f2b5.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1227_png.rf.520af8d4c0d3513910a1fe7eac0914ab.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1230_png.rf.b5132aa736df4ce0309ab69831bcff42.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_124_png.rf.d0252955af3042e1e4a84adec614448e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1256_png.rf.79c394a9b31feb5d66e7626bb7721311.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1262_png.rf.212503fbab441eebb4899258a4068e0b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1268_png.rf.50435aac9cef69a582741b96256add7c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1282_png.rf.e04df97db397358636aefc315b44d26f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1285_png.rf.a1ef42562a5433a48fc98d344a68c3b5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1292_png.rf.38377ab7d2c4d67cf1bc89be54df7016.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1304_png.rf.b73342213518c7b4ac3a939e84c9b379.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1312_png.rf.46a383a86af9930cb093106695f8a7e6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1332_png.rf.c28ef0cb370fdc379cf4260edd313ad3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1333_png.rf.2ce905ca5fd132ffa159f63736d6fe11.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1339_png.rf.768d000b8dc74afef455f2ec7bd44bb2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_134_png.rf.522b0f2dec282429899a9c9d54a80e1a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1342_png.rf.9d4c8d9655bc17200be3014ed08bd383.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1345_png.rf.112e700e2f89be385ab1711d6c38511b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1356_png.rf.ce5cff2531e9f5c2922e26cdea5fe5b1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_136_png.rf.9b90f1e170c902de3b16523098717a93.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1367_png.rf.46d99a38bd2f1befaccc300d60ac80a9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1372_png.rf.f4b516b283f8feea0480de210bb4a6fc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1373_png.rf.51f3274d4cefbcb44d23a1c78a418412.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1393_png.rf.b57d8bc832c3b3e4a3b4db84ca804f1d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_14_png.rf.a785400e9bb81dca453cc41ac70f5e07.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1431_png.rf.192827978fb95cf6e1877054ac0a6f90.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1433_png.rf.b310d1a98920302399c2aa2403cf3f02.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1440_png.rf.6da416dfa1111290802e7f5235d95a28.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1448_png.rf.6314a4e3c6693f51010e98026ebc6f7a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1449_png.rf.9c0e09fdd0f5efbff7b676ba53c83cf5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1459_png.rf.5c62856170ed03da4b71d7b30b8b8b05.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1466_png.rf.0280bb979eb26cebd94292a11356d306.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1478_png.rf.d900a7bacb5a7c4d498b8c95538dc96e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_15_png.rf.7d8e66cbbba1f0f39d84742b5b39ec7d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1519_png.rf.947789ebf0d041b4a947be6c065651a6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_153_png.rf.5befa742ce78b016b491e329f7fa7c5f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1531_png.rf.3462d6111d54349cc63a65d2dcbce244.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1537_png.rf.a0d77143c99cca7c136b73f668ca2817.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1538_png.rf.a4bdf0a38678f503bf6faf361bd5ab52.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1552_png.rf.86deaa3c7ea63424cc9f02bbe1ef780f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1565_png.rf.8f11d9d577d0fb5cb3e9c3e2ce151354.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1577_png.rf.f33c322de985caf02d9b2726c80cc8d6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1578_png.rf.230560b206c08f8febf2e4b6fb73cb10.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1605_png.rf.55b31993863e6e5d764b59e34846e8d4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_1643_png.rf.00495211b724104e7cd1c3f462cc9e2a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_179_png.rf.93d90e252cced15801ed4f25ae31e493.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_181_png.rf.2adb7cd1eb6e684e3bb649269b71c314.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_197_png.rf.bab594d66236c8c1126691e418f2d915.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_2_png.rf.1755d43407c0f0aaee8e20e4ae97df48.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_202_png.rf.a9103e0cdf85410eb4a05248577ec322.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_207_png.rf.d17e168df6072487c100a420cab31c0d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_212_png.rf.e539daaf53eb7a8b23729f299dc4664e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_220_png.rf.5a8b47729e703fadfbbd3d13a5e1e850.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_223_png.rf.db9c3dfe49cbf032500b531462211de4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_240_png.rf.04d9834db0e60361d68d5f64261ca6fc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_262_png.rf.5ff6da2b10187af5d27f411a59e6ac05.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_269_png.rf.8a59c128234090ebf7777f0da1cb3c49.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_273_png.rf.8dd96100f67d6a9ca150e89ba5180692.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_283_png.rf.4f91ca37bd59c63ab8b5c68aaf2f5a70.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_290_png.rf.ce51c70f2a0059dafae9006e5ca7c384.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_292_png.rf.b120070f03ae5a4cc6141d72cb7a1a3f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_299_png.rf.2be68ad14594670bc8d34ab34d717f71.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_3_png.rf.8c818afc76f54b548d98f3a15e33da51.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_308_png.rf.8bb97c1eec4349ac7bea2e3ffe77942f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_314_png.rf.6c30f8705d7e5a52a975ff89572ffb61.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_323_png.rf.8d0b05afb6c54a1edb5c8e255dfff086.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_325_png.rf.ccc6b47f2f45a36c7d098644713a35eb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_326_png.rf.1ad7643cbac8e6c82e39115a907bafe9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_338_png.rf.f972a28ffd9ea9f7abb2cd36e88574ce.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_344_png.rf.7a00523a9a55e6e3062e9b770aca6a53.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_357_png.rf.0b6227b72db0fb5a3b8b75520a355355.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_360_png.rf.eb3914589fd70956243737cfbdd28eac.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_365_png.rf.3c469b3923d3871bff48ace214a688de.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_370_png.rf.1479514c19aa7fb40a21e39e2873389f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_381_png.rf.8b7220617492dabf21929e02872a8fa6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_413_png.rf.dee55ec62e5ba14c1c565525147dcf93.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_422_png.rf.5f48b6353f9a2a5c4acec375cd4d6a7d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_424_png.rf.4834c466fdca927436164cee8432ddb2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_426_png.rf.e3cacbc68a697482ab448edbca119a16.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_434_png.rf.b6fdb7286c0aab2eb29550a8fe599688.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_437_png.rf.2dc35e56d188c2486a0cca79b0a8a76a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_448_png.rf.8a6fef354e6adc28030b2870074f0a99.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_449_png.rf.8f7074ebcc113e18f1908e2e0cdbfda6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_458_png.rf.c203120656261f5dab36a1d5acf50098.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_467_png.rf.eb24cf04f0e1af5eae7dfb4fdd7f9e92.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_481_png.rf.40d220b0299d4b39f85a7667a2b0a432.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_492_png.rf.8117d7fbdbe2dfa0f81a63d6cd4723bc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_508_png.rf.4b15af6a869ab0da89d5b74fd15dad36.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_521_png.rf.e764dc6830cc54f7d6213ae197641775.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_534_png.rf.cb530b17fb6c76bac5c57f7cc34cd85a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_539_png.rf.7a8c033a6d66232fdfec983a2d8b36bd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_544_png.rf.2d9904794e70bcb216f4fa0ea693c1bd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_546_png.rf.11145866011970d1c2bcbb70bff09e2d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_553_png.rf.e1d7b89b95556ea6666a71022cde5103.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_557_png.rf.9aeb35d16cd43ce58f94bdf7e077590e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_559_png.rf.87e1f02d795d4f80cde2c23473f28603.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_574_png.rf.5f28ae35860e2feb5c42952b6db45f5f.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_577_png.rf.42e07656b43d082fd8a88973eb5dab5f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_589_png.rf.cae322a0139c44cad69444f18ef11b47.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_597_png.rf.404bf948ae76ea4a2a6041a9baad4f3d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_653_png.rf.0f48e5693d05fbb0e2c063001174f1c5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_661_png.rf.aeca3bc7ca4ef9043abc2f3199518da6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_67_png.rf.87caae1461d96ac4f8ce1e10d91ea7ff.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_676_png.rf.23fda601b3f4a64b54a179817d602d8e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_681_png.rf.0b2c626ab5934988193896641812bb7c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_688_png.rf.4d3a9497e93e0005bc64a51e25a7d11e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_691_png.rf.afd12f4b81c9e8faff19199e882cbbe2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_711_png.rf.331cbf379450b13a2cfa2644228aa233.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_720_png.rf.62dca3f82d47b0cb15fac4a29bfeb76f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_743_png.rf.333ebbabef67c2554b74f9d55a801a98.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_761_png.rf.7ef37f30d9213432f91d0b178daa71eb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_771_png.rf.a8693107f425f288f336dfe55a476380.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_789_png.rf.4646bf06fd40d5e48858040e3ee179a8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_79_png.rf.d5eb07ed07fe235f3601b4d41f52c486.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_826_png.rf.a69f520d277996bb87967ed8160d1eab.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_832_png.rf.afe2c9eac0643a287658a3ebae52cd61.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_851_png.rf.1647bb94b01a018da8558f74a9671cc2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_855_png.rf.33f6184717bdf4c6938bb22b32331aab.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_856_png.rf.122fced1dcddbc7c8bc01bb7e0a1e1fd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_876_png.rf.952caadc907b2970eeff1043d13095be.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_877_png.rf.78ade37604423b05e8e379c439ec4e4f.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_892_png.rf.407c59b1fe43885fbe3ef0f6be2a93a3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_906_png.rf.469e5d6b64d2cf6dbd283b30977f28fb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_923_png.rf.6bbeaad2342520458811a7108f738da8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_924_png.rf.eeaf4d8147c3f86fc3460c7e5516c3a7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_931_png.rf.57a59f403c9cdfee76b0b7d2b2c3ee74.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_937_png.rf.b68faf3754cf9dcd356e20fb1418d60f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_952_png.rf.677e38e5ce84c401bb5040ed1061e363.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_963_png.rf.6088d204bc40e9a08d432d1a24d68d83.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_978_png.rf.3e94f78606f82e3047357c95b8601579.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_982_png.rf.dd6b84bb339a2712ded06fbec45b952d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_986_png.rf.cac3a1a56b7acd19b9895c6b855b7b29.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_987_png.rf.cdcd085fd9088325c6dcad20c37e0373.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_non_988_png.rf.6fd6cea18e3d721c91315288d1db06e6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_109_png.rf.43a95dcbdc1891ec430c3fc9aca6e65b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_110_png.rf.4c1a17e68159b826c67efbe9db5959f9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_121_png.rf.89d5b1f2d3dd03a2e2d81cf2ed93875a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_130_png.rf.11c40c522cd3d0ce6240bed4004e6b06.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_133_png.rf.a81606c4e6d58c4227b8ab39edfd256d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_138_png.rf.2581de2527e0ddab9fefc2c3625764f4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_142_png.rf.8b803d186afb125e358f18844ba57dc4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_156_png.rf.2e4c73e2bb667d27cae64774292b1961.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_158_png.rf.7ee927483cd63908a835eb22b74cc6cf.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_160_png.rf.49ff7f6be1accc1cafdcfa60809f2902.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_181_png.rf.432e933f1531d12a825d0d20931a6b90.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_182_png.rf.262143bd82d824ad341d67b49318259d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_203_png.rf.6be56de6d1851bd735d6dc97fef898cb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_21_png.rf.a33877c2ce69567b8400669577d2b54c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_213_png.rf.dca2a7e45538e06666db98a3f7f414bc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_223_png.rf.274f3f4eba681632192ec6338d639dfa.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_234_png.rf.f2411354200e59db4ad8442c4c50de0b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_245_png.rf.53dd9507134855700a9599499cc8c656.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_248_png.rf.f2a68cce2146927a47c413613998b51a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_255_png.rf.bbc34d478a030ade5e2efc8bb2cbed5a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_266_png.rf.bb4700e781e5fa7489524c8eaf0e5dac.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_272_png.rf.db7f97dac6c457c8b1e1a6c526873c96.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_278_png.rf.a14480e0b78446229bfd0fdbf8171f85.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_282_png.rf.d20be1dd96683b0dc882235db55ff789.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_298_png.rf.7c5b9762a44da0f6df9e7d461a12b423.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_301_png.rf.b3849fd1c265575cdca2d108f9a27985.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_309_png.rf.a2ff01606ff405d2e7926b7890c8b76c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_312_png.rf.77ba2e6bd097a16b8d120c3c2566d5cd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_317_png.rf.71e9a346a1a3e7a2cd11edec80091446.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_318_png.rf.917f3fd46530f03469ae775a0007b869.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_328_png.rf.82ac9d4efb3f42f36a9a77f78e3a958b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_366_png.rf.815e323540824c5129627ded857a228d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_37_png.rf.8e78f81cd7e34cb56911a22e07601ad9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_372_png.rf.6bc16cfee04e27f7217d5775b99e74ec.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_384_png.rf.52c7ef8bb68ccf04588e9add5b444fd8.jpg
```

```
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_385_png.rf.f60e234839ebddfa0c26e6b9a5426558.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_39_png.rf.a3315e28e2f1986a3fb9d5df0c603e45.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_41_png.rf.17907eb32069108f546d86ae5fbb803a.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_42_png.rf.d1fe1489c75874b01104eba375b234ac.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_43_png.rf.50d55127d0d5aa262d3d21cf8df0cfaa.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_5_png.rf.bc30337b328601ef5a75c126c52c08df.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_56_png.rf.531d6f924d6f1a193a58edc6d20a7bf4.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_66_png.rf.81a2b2c563c37fdc225998b76b80fab8.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_70_png.rf.b80aa6c2d12a88879a737d4f55b05f5d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_81_png.rf.b47fe174e43f50f341e29f56bc7af888.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_84_png.rf.515f7e3c8c2053f3024c5b8775d385d0.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_88_png.rf.0460f6ce31539425a10f2888e03aa2d0.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/el
ec_shiplabel_98_png.rf.9f318ca12640a5a57132d48ca9becab5.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_10_png.rf.be7b52b7b43bcac707ad6c502e839ce1.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_114_png.rf.a803b9c7a0d13951a7fe882de5e3eec3.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_118_png.rf.ea4a6a940e35921440f9bc3d50db038c.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_120_png.rf.4b3241cc7cda6c4e02553b153d751003.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_134_png.rf.22d8a6b70391c7692b4542d415f3fae5.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_135_png.rf.c881a78aa46171188a8f49483ad165f0.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_154_png.rf.ef82a546b1b0f16e96e5835c53645562.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_163_png.rf.8c59e8b98952ded40a74edfd1126853b.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_176_png.rf.65019f69d33c9fa512360c9aa2be1c55.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_183_png.rf.1f5fac7958a12cb289d039b4657a92be.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_189_png.rf.1f4f195f938d5cd0552256a12e46ca39.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_2_png.rf.767eda67e9c52eb40b342a8f1aa236d0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_200_png.rf.aad296952e821689d03db366ab8170bf.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_202_png.rf.a83833f921ef6af26ee94990d2b51503.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_204_png.rf.26fd4646be7f58d7897cddfac7c40da0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_205_png.rf.9c861f62a4f03979871b58e684c610e8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_210_png.rf.d000b0c0e909132adc41ef942d3b7b8d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_216_png.rf.7aa87aad775d7079be5175eb065b2e11.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_217_png.rf.75f16503ca5e909b4b6e081966e12a65.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_218_png.rf.eb355f8e79dce6837eb7fdaf07891c98.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_227_png.rf.f5d71a6ddf2a149558a40c77e4fd37f9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_238_png.rf.4de2683ea9588b22af498ba058ffd7fd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_245_png.rf.5dfb0b18168ff9bc60db1a7ef173920a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_248_png.rf.6f488b0ae30f15135fe657b13af5fe37.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_273_png.rf.16ed0611d0f191aa61085938a91adef7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_281_png.rf.470b344bd2185d93cb22b5889c7004fc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_290_png.rf.9e7d36495a4bbcac292a63fdf892f3c1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_310_png.rf.9f1cd7ce97b87ae308412b875afa52e0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_314_png.rf.5d8d978c052b6cf0de1a52c5c8063573.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_35_png.rf.8f96d6b0ee954278295e0178356b7d77.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_350_png.rf.ac43b9facf517463a2deffdd3ac6d88e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_357_png.rf.d6ed0d0e8e7ae3fc38f286944c9838d4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_360_png.rf.a4d51e6b526b3d15c7cc4ecd656e3aea.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_364_png.rf.32672977ef03b7cbfd599b96085caa97.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_372_png.rf.83077b5a9c265f0d210d14b5256a98ec.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_380_png.rf.93c9f43501a50c7152304f44039e3c6d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_54_png.rf.eb09d889219b0b0dcd8d8df01f644295.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_58_png.rf.23a16f3f936e406089bab0fad1a6b034.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_59_png.rf.48231467f53870609843f0f9d1dc5fa1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_6_png.rf.9c3c65d18a9e24ce6756313668f91fa9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_61_png.rf.5d4edc6c365bc25e2f4d12b35434ea85.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_69_png.rf.88bb1c24f8a68d476bf322de069b74cb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_71_png.rf.0d0c5a4cf8dda0a9f93d8dc0a228d348.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_face_84_png.rf.c0261186343e27493815c227e9ee4ab1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1000_png.rf.e72a5008697552e87f49473ef104f849.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1001_png.rf.9e6cf42d3f2af6cdd50fceb031e747cb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1003_png.rf.185be4e400bc9a3987eae6fdec7c838c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1007_png.rf.d4ef9d5d6bccd78e84c2276e48204579.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1008_png.rf.7f1a4860ae57e69e77024804eff96dad.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1028_png.rf.d446a62a483886bf6f65f1b2f670006b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1041_png.rf.ec22a9f30583f4423b4c318e7595ae48.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1065_png.rf.47aacc269cf155129bf8694fade97b3d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1080_png.rf.4c24c65fd1cab968b918b627a870da10.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1082_png.rf.7ef820f8b77c5ba3564f60621d41e434.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1109_png.rf.c12e8619cfd6bed1f9130c65e70c627b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1115_png.rf.232b04f61fe122261bb75ee406ed671b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1117_png.rf.e431c902e40ec19749c968f1f6a81410.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1118_png.rf.e99d2c9bf873455cf72c46b45094cd5d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1137_png.rf.874a37e720961353d2cc57b308573198.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1138_png.rf.bcaec662c1167f66a42137b06094375b.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_114_png.rf.241a0079bc5c0fa9ebcb8f388114b5e0.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1145_png.rf.498f8b94b3f6fa575a3f2d103dadd79f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1163_png.rf.d1b019f00a04006232ad4baa9b687772.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1172_png.rf.3246c70098933aea6d1dc14c569ea8e1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1180_png.rf.a562cb7fdac50241d8f3656790a4323c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1185_png.rf.7cf91e5c46d0b8919c0f7c8bc94005b2.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1204_png.rf.4ff45920362c97683184320392e690a7.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1214_png.rf.1adff2b058b3a245ab85dc30b2e23fd3.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1219_png.rf.0b2cec5c25777bececf3725fe9a5dc1d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1220_png.rf.1e4d21f9891c65d203a59cc2c9d517c6.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1221_png.rf.a072adcfdb0950bf3870d6ddda230705.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1252_png.rf.5aae3dbe8a79b9997967e1e1ba68e214.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1254_png.rf.3807d0656a0d9450912ba595440615fa.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1259_png.rf.b65110e473c1f4604d4e393ec2bf3b2f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1276_png.rf.4079e4a6fb1a69d406aaa9a17fd8d12e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_128_png.rf.848d4d3eacf0f03019f25206306af67f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1292_png.rf.89b6312f24ef3f34f4a01e8df12d272f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1302_png.rf.a23723b8b825f4e4cc12e17fb7ea223a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1327_png.rf.4e86e0b038afc309c51cd8048f45ff04.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_133_png.rf.67f2329e53ab42819d783c35b7300560.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1330_png.rf.6c9797d8dfe6b449d8c471e99c039f22.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1341_png.rf.56039d2e79553d037fe64434114e72b7.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1345_png.rf.76bf121d8b578e014624829501b907ec.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1346_png.rf.fab81cdb67b48353c297e44eda1d8975.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1349_png.rf.15ff5c5ef5a369a80f64509c5d7cadba.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1353_png.rf.8ec34f151057f40f49ec8e588ef7e08b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1378_png.rf.e913b9440d87861dc84a84f22b607ce0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1389_png.rf.95f343e158015c3e183f96685b5fdb53.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1396_png.rf.9d466894eef9ba518ba079a0a0563ee3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1402_png.rf.2879cda161a5605d2d52090d764cc3a9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1405_png.rf.737732a02005e32d5ec4b2d94f1859de.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1409_png.rf.19b243161cd0f0d796dbaae0146cb8e4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_141_png.rf.17d4af74e45decc0f1d73f65c3fdfff7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1418_png.rf.0e8ce2cf547722efbf8534d94f4beabc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1437_png.rf.0d41363854bd09cee33f18a5f8214295.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1438_png.rf.5c04ab30d6d8df88c1aa9b39208401b5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1447_png.rf.974d8b12e7199bf36c2183135f2c30a0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1454_png.rf.9bfe9a80f22174bf3dd06ff38b252fbf.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1464_png.rf.42ca127084fed75fcdcd8a1a29aa491c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1471_png.rf.af1262d579417ef210368cbd9f911270.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_148_png.rf.54c87feea262830176f73df976ee913a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1482_png.rf.b18a947136c582a17e227bdcdd7ed98a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1502_png.rf.d3857b85706b2a76c34c0a2cd0d6d34d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1514_png.rf.8c79aa09cfad1e6cb1bbc0bf14d5a1c4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1531_png.rf.de304ebbd2a4c21c3486630446ba7bfd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1533_png.rf.b36504ca53700492b61a0a4fd0e349fe.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1543_png.rf.d884250167b2f5b96f7ccd30eac98ca2.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1547_png.rf.49a0d169b86d4966c5ee07cfc0d1308b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1574_png.rf.35be3f5a7666d64bb39a4226dcf38447.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1584_png.rf.14a69b31e700ac410afe75f079a53e8e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1588_png.rf.8fc243fc0a0eb7b52d385a4b480bf929.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1596_png.rf.4f5f735d798daf1585622b45423dd0fc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1624_png.rf.3de8f3f817838d66cf5256405ebf2db1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_165_png.rf.eef167878a7ed041ed2925b12cbb5630.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1654_png.rf.e2582737629d589513461f8cf875eb03.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_1662_png.rf.bf5a5500dcc66e9660f853fd2a7ece44.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_173_png.rf.bae8cd457b6caa8ab74ce252f9b47e31.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_193_png.rf.440c44988e76edf32d4e2d53875b9b62.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_199_png.rf.bc40a13dfff9478b3856d2c2f8291743.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_208_png.rf.08876326d541f84686c768e91221f981.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_217_png.rf.025b9b89620550ebd3bc02c49d0347f0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_218_png.rf.2372771b95e1db8fd0d1e436d4afcd51.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_219_png.rf.9b36363032581e70bf3eeaac649aa36c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_240_png.rf.1a43bdbc187ec19f6f3c289277963b5b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_243_png.rf.2d9b65d80dabc1c1d556e413de76d280.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_295_png.rf.2e3dcbfe8c5ede5af5c385abb890f114.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_306_png.rf.d9580299d6b37f62eb64516f6ec1da5f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_319_png.rf.f8612364539e7c966564d0f52c83f446.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_33_png.rf.6b79c712a3342f3326b228d85cb22f61.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_352_png.rf.84196bbd3a4d3aa8799f930bf05736f8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_357_png.rf.2d7003e81285aae8a3947552980be8b4.jpg
```

```
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_363_png.rf.21f00e4bde4ba28b287b84d306840aa2.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_373_png.rf.98e1f0d03fcbbcfe92ed86cfb8c07873.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_39_png.rf.f9aee51757073c4d8d5020756e54ce6d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_416_png.rf.b40c7fbe5faa6cebec80e96512fe2ff4.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_420_png.rf.544bf0c8fb1c72eb695d7896e84cc80e.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_443_png.rf.9745f547a27a5f8db8f2448bd050eba6.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_450_png.rf.80d9480aa42ad5477cc74980dff4b85f.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_459_png.rf.7afe7016f2dda0867c125bc0f1d14ca9.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_467_png.rf.005080f8a6839581df3e5c67357e7b06.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_474_png.rf.7ed52ede98e8f329a3c0a82ebaa7e1bd.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_5_png.rf.feeb607ecf0793af9f1ebe6e5d19cb77.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_50_png.rf.51d9e94989095c18e2eb716e64c578bb.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_521_png.rf.1211ae2b6af849c3dd067b54ff1f9c2a.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_533_png.rf.3c6b9b7a88a1c661fdc03757a22156c6.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_534_png.rf.135eb9d67efa852094eb157da43fb30d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_542_png.rf.2693c8aaff4f52338eb332b1ae217722.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_545_png.rf.3156e36593c42334f8d71aaeaa8a709e.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_562_png.rf.549ff2648424c488ca75daf6627f8010.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_580_png.rf.e53d16a45cc90ef73011586c630549fe.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_604_png.rf.fb621aabd1e3b4a33f4f1b49fbecf54d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_606_png.rf.b5c6e7eb4261a1c7ace7b67ba704bb81.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_614_png.rf.9a6c2afe4183bbb15d26f85e1b15d705.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_622_png.rf.edcf0b08785faf784c653b09eb1a3f77.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_628_png.rf.7e9a2fe07f5a07842f3ed5e229e3e7cc.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_643_png.rf.600aae5c8b6310ab5c178f3bc121d03f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_665_png.rf.7511d693d8b0b28d6e16c4e9fd392ff1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_667_png.rf.c29c758a8764104bedd23055a02f4de3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_687_png.rf.9b86e49be4cfb676a02e9d06827293a3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_692_png.rf.0ee8a774f535bcb17ff2824e8baf1de6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_697_png.rf.215d28a35c9939eb57652a01fde98eac.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_702_png.rf.4da0f206dd678c74950cbeaeadadb8f7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_723_png.rf.35495a2e92ae4762880e9b21638063de.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_727_png.rf.ee08865b0a21d3c195c0d453a8d888df.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_731_png.rf.eb8db927473012c0e07b690984a101b0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_740_png.rf.7b90448eb89b58c42217b706fc1e1316.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_742_png.rf.3683a0bdc0b930aecfda299c11e38b12.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_744_png.rf.e9a02c6a839cda750bc4e778e00ef353.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_745_png.rf.6a19f3267cb8f6d58ff3a43b2f9004e4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_752_png.rf.53b9887a64dec552116410a0d8f37239.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_767_png.rf.ced73eb6d8e15e05ea6cb2d31040ddfd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_774_png.rf.f43b8cf75d1c9db637ae7501b0cae185.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_786_png.rf.98aaf5eb93e86c7647ac0a18b6eed088.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_791_png.rf.fe98334a2c41cbd3365d68dca6081ad9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_795_png.rf.75ee0f9238396a8a1728cc2c8e9a0ed0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_81_png.rf.671d2d43ebf8e028a9aaa14eccdd24ba.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_812_png.rf.075a213051d501ad3f82bd7bc970d598.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_813_png.rf.8b7ef9e80c349e82ff9730e1f7ffee3c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_817_png.rf.5a8efc0582d14442d27ee9118caf58e0.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_818_png.rf.e1491c40cad59fc435151234854449e4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_830_png.rf.c1b9c85515d37f7b5ae012e098a22457.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_849_png.rf.1788b2eef866c1df5957fb43a2682511.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_853_png.rf.7a13810b4944b6c37a588604c150f026.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_854_png.rf.1ebd87b84bedc33ca53f609471a355ae.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_857_png.rf.636339574cdffe153b42a452cc8e458b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_86_png.rf.f8a765b9f9936bda54e5608e403aaf38.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_872_png.rf.cd36a5aa6c99e2bb930a3886f0918f24.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_881_png.rf.695853d4f663634f8ed84553fffe1bad.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_883_png.rf.904ea679bbf8507a29101dbbfff3e01d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_891_png.rf.33cf7a5c4d3e05f5a66772dbacf76d6f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_909_png.rf.09011aa6aec81515456ad51c887b6c23.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_920_png.rf.208eb9e7d86e93c6b9a1f939f5b85423.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_93_png.rf.f84249c81c352ad09a53bd9e02740478.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_935_png.rf.1168078f8df7ce4d13141d86372f6ec9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_943_png.rf.6016e7b6da797e91b50e1cf270ea147c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_953_png.rf.7a05e53b4cf24b7861c8518117594662.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_954_png.rf.da4d30e2f5e00c13e761af76d7d83599.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_959_png.rf.089871ad20b1f123dd7c629b72e93244.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_975_png.rf.3a8a089b96ce01591051f41ba9991873.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_98_png.rf.af8a7176b346de05e7888dcff3ed5c5e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_non_99_png.rf.91ff7f8a24aab4658466ffd98b612b13.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_102_png.rf.5081e4b2496a787f2c7d7811c6a3d585.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_103_png.rf.9719f37ab381a2dd5ed77107b1bfede6.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_121_png.rf.de0522647cf048ecf139995381dd8003.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_123_png.rf.c720119ed0f10a3e8e9e6eb0deda2f5a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_13_png.rf.755fc78792419238399da871733217ed.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_161_png.rf.f9e2cc910736d9ea64561bfbdcc9beb5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_167_png.rf.2793271c746fc795974a7d6e7d39e870.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_175_png.rf.d4135895ad58987651e2578720773047.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_180_png.rf.5189d3e706ef3efbcd3c2b771e0790ef.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_201_png.rf.35615f208805800dd647df321f98ad5e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_21_png.rf.a3222cd3243b4d1eb291b08b1f272133.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_217_png.rf.67a902a9cad4f235088b12907b2015b7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_218_png.rf.8ff65d284c0915e056c0b5d598141e4c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_221_png.rf.a5747d06cb19681c9ddd03f3f04c98d7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_226_png.rf.2a0f13a4f954bc78fe686bba97b77629.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_24_png.rf.f72ee88becb43533e4f89d76793d2cb8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_243_png.rf.084e83f3140b4a4a365ad6a0feea8e50.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_246_png.rf.3a798dae510d9cf29f95c9b34b1d941e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_247_png.rf.905d758a10f18edd31ec2f70ab914887.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_248_png.rf.b64bad5194d9f340e224085debb3b466.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_26_png.rf.a89dc89ce690c82843f962283178e247.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_264_png.rf.7dce143ce2efcb5dee899cfad9e220b8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_267_png.rf.49af8d3a6576b8ee3bb1ed2205cd6c03.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_27_png.rf.baa265449e90d52f6e84f0ec2a95fbeb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_277_png.rf.d921e6361d46c498215da2c7e728c27b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_299_png.rf.e8541e2c0de5e624aef7ee0e9e5b8365.jpg
```

```
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_323_png.rf.4346aa6ee3937f2ab21420f54e09699b.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_325_png.rf.c508a863a88d104edf71fd1c770e934e.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_328_png.rf.65e4c36929726a97246b18f127d5ce43.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_337_png.rf.57817af5fa127eebc6d405c82a258b61.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_349_png.rf.f0f6745eae2b112db617b618c32e8cb1.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_354_png.rf.fc9a890432c20a2696c11fa92ce3e2e2.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_356_png.rf.5ecdb9f4b8feebda7ca521c55f545c8a.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_367_png.rf.b435125ca7180dde324c4174427a6c9e.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_368_png.rf.61a22ebd0f8da4ce737b5ecf15a350ac.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_37_png.rf.531f7190218f00a7040216f720c8a509.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_384_png.rf.7aa5b6a7af11c1bb337c9cf29f84c0ca.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_4_png.rf.9897aabf3e6e866bf8893579ff03a18e.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_400_png.rf.c3eb9c2d54c506ad470787e0a002fa80.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_407_png.rf.894e540c554de1a8c9f8d26d7f017ca4.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_409_png.rf.8912f7845b742adb95ea95e6e23d8e69.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_412_png.rf.580103bd113a274bacafddb4c24b699a.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_432_png.rf.e194897c481ceb68b14178711ed4c24f.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_50_png.rf.cfa049b41b69d2f0d802716b0cd5c07d.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_51_png.rf.74c342e29d9bec9ac73c8ad64593bcfd.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_70_png.rf.c2b64042cf8264c40ce1800918cefd5f.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_72_png.rf.3d8edc0b182f2798be211ea489f3f653.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_74_png.rf.6404648f50b58b9d24618a5ffb2daed5.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_82_png.rf.6a360fb499258dd965e09badf7bc0375.jpg
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_83_png.rf.888f05df02431815d47625bf699e4774.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/fo
gr_shiplabel_87_png.rf.fa0cccfdd762106f03014770d1bb5069.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_126_png.rf.26fc7865e0a178d95e0deafc681dc302.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_165_png.rf.8f8558ca35a16eb5838b06c832d03e6a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_169_png.rf.277e8eb935facf0eed85d5502f75dc3d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_174_png.rf.76365fd2ed48b7592a030224679eed2f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_20_png.rf.b39cb9c7a5e8b7711a34c62013e181ff.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_201_png.rf.0ee72872e1b10fc8dc36ddef4f1d497a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_202_png.rf.335fecc7e7008bd72fb5c5c525064a87.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_204_png.rf.8eb148d3672035074142baea10ef5a74.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_206_png.rf.954152fd69a514d4289f9e726b25be99.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_211_png.rf.c64b72bb9f096e2810eeea3330ef74af.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_230_png.rf.f8eab5cc77845f5a8a06818bbfc192e3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_242_png.rf.54345168fc91cb188e40b62281b07e6f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_251_png.rf.97c88303b531d20e51d7848fede8d862.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_255_png.rf.0783adff2778abf1f29576ae3d685cc4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_259_png.rf.8a5ba2088741a407b30e62ad1a5ab893.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_260_png.rf.f96f6a53913ece09b5cc3b2f096e5d9d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_270_png.rf.f6b4ea6fd639983280a3b9041d9c551a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_297_png.rf.ee6be5b1f425e91165c9a6cb399af3ab.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_299_png.rf.fb81dd5070ed24c6e2fb9a22ce37bc9b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_3_png.rf.92abc5b282776dd2fe765effbf3ad3ff.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_313_png.rf.4fb34c0122c9cca5febf6d459f8933d2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_324_png.rf.9239e9fb77403a0dc0b28fd0940868e9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_331_png.rf.abfced879dc255a9e09472f69130913f.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_348_png.rf.50c4ef6f186841ff485d648fb938abf2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_362_png.rf.dd992cf8bab0083ea8a52658ba6256af.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_364_png.rf.94b9ea0d6044779716a6d37bac0d26f3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_365_png.rf.93f5592a20d3c7a9b0c1f94e609eed19.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_371_png.rf.53e8cf5b2741bb0fd022ab2984c5c2b9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_38_png.rf.19734eaafc08f561fb75a7b380218155.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_401_png.rf.aa34b091a161b1cef1bc763d049ceed0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_417_png.rf.7b82433bf3a750aba3c47e2b1a8c1e0c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_46_png.rf.825a39603e1a07624d5c3fa167754fd9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_51_png.rf.a3a1566a2e06ffef10e589c951b838d4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_80_png.rf.90c81c5a8b6ff6411593951a0257d46d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_82_png.rf.c5156fb104c6449c75619d1b50720ef9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_85_png.rf.a4af4863be84cb1e3ee15a1c962002d3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_face_86_png.rf.2bfae96287c7c07e0da17eb761e40faa.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1003_png.rf.7142f4d0d9a2e16cd41b05e2df4c7ca3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1015_png.rf.df4038cd70997660fe16c801ee0ab5f9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1026_png.rf.28dd4de4d983a5a00bfcfbe728c024a5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1031_png.rf.f6ba76558ab661f3e38b71ddd285bcb7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1039_png.rf.1877df5b54fbb146463e927077d8af0a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1049_png.rf.b0ccd0db3f9393a8c71a31638a09e645.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_106_png.rf.3a6bb1dd988291a12c188c478c93cb57.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1064_png.rf.ca4ec7882c3178a0bb9d0d710679be7f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1068_png.rf.c589e756dba367cac97400921edd0bf3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_107_png.rf.6c18fa6d1eb722d2d11bbfe8acd049e1.jpg
```

```
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_111_png.rf.bb4f701558ff2c466cebacf8d599a6ab.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1114_png.rf.5a124c93e4eacda08a2f0370b02c8944.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1117_png.rf.24e13c717bfe6b6972ae5ee3df456baf.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1119_png.rf.b2398ca516d647e53ffa88de3bf2ff87.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1124_png.rf.9817444518cdcd4cf0beb2cfef8f64df.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1135_png.rf.6e2774632a24bdfe38a3477bba861df4.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1143_png.rf.6df00f76fa365a25374aefa5f72b3637.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1146_png.rf.3b02b74ad38989c39ebad7dfa350922e.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1157_png.rf.b88e564e328b806f26fa5c23e9070f10.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1166_png.rf.c59528bd2b2799f5123d27b759902ab3.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_117_png.rf.f79387a19cdbc4cf55d8e1766fb9fd12.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1172_png.rf.51ea780d8c7680ba86cc4a1647f7c775.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1185_png.rf.cce62204336948b2dac325056578a921.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1194_png.rf.2fd58a9ec6df6319f2cb401250103ad8.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_120_png.rf.f2ecc7a9dbc5dad1b218b08a33258380.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1209_png.rf.c1980c9996dad9d814ff822bc395c145.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_121_png.rf.c19ee48cf97be4c5b119847b6573a5cc.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1213_png.rf.330f2abbf4ff303f5ec3750c47236039.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_122_png.rf.826f11abcae820f47281c916819f30b5.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1236_png.rf.a8daef45289698202f5c97230b10e3cd.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1241_png.rf.d4ffb80f78d7f05c69734dcada48b4a6.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1251_png.rf.fab30d56567ab04dba20b004760b3479.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1276_png.rf.cd71f5be0cdea70e7d3a79da19b37188.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1287_png.rf.b71492f53060e14a235d7a3f02418398.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1299_png.rf.e3f4663bd94ade5889b7cf9fbfb0b5da.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_131_png.rf.aa9ca445abc14648438e471a4b264e7a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1311_png.rf.a4212781f514b199255e77be059f10c5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1321_png.rf.11ed15191e949ad22e8eefddbdfca759.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1322_png.rf.ddd8fcc65638ed12b47a082b2762c8bc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1323_png.rf.2edd90fefb9fc476c7a5152768d2eb87.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1333_png.rf.aa0462320bf686f0cb8ce6301f3941dc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1343_png.rf.4603a4764203761559c0df2806abc3f9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1345_png.rf.8e65d5c85a7cbd4741f707b3972681f7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1376_png.rf.4ba3f64f27f64d4765354608749c273a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1380_png.rf.fcc5fab264c3f3999def6b62b7c5ef0a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1381_png.rf.ab6cfd9721b4f9f1d3070d63fd3d0ad9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1384_png.rf.be918ab078728ddb9b3a25739a71d465.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1392_png.rf.70a288a24595c58ca6c0ba2a29aa77fb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1394_png.rf.6b4ad87f6551a51e39cc6fd0984b6d11.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1402_png.rf.ebb1d29a9d9b8beb062c4c56504be8e2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1406_png.rf.bfdebd882c8ab7f019841994bdfe0d64.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1429_png.rf.0856a93685a23300d5d747fa9b93bb75.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1441_png.rf.41ed03994b3c5b3f8758408fe50a32d2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1453_png.rf.cdfc026898aad913dafd8f39981a9b64.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1457_png.rf.1895df6d86baa8e42ba358ea42038e64.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1458_png.rf.bfcb13cec659c73645d539ba5d407ff4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1463_png.rf.a7be66722dc59de124ea62cb8cb1ff8d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1464_png.rf.2d2dcae72b6b602a472d06b114d1ab03.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1470_png.rf.b7fd2c3463e65a8c25b472b0b29efbdb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1471_png.rf.65bac02180f155ece4652bf86b71226a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1477_png.rf.14f3f5fcea7c32c4de15d21e9786ee72.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1478_png.rf.04d6525194e7a80ec6284d29c309ba77.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1487_png.rf.6586ed9835a208dde262cbe57eaf06b6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1501_png.rf.4f031af547935c262d2a2612b5b474de.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1510_png.rf.e73553580ddfcd1a17e8636696b8e53b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1514_png.rf.9fdc559cfc4a857862e45f4e679e21f7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_153_png.rf.9985de3ef4ca25a7dbaa9f68801ed4f1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1535_png.rf.2ffd990998ebd55dcc60e093ad004c2a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1536_png.rf.968de259375a316b28e369b8d8be1890.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1542_png.rf.c25e5f4b14654824bf207c1fe0662d46.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1556_png.rf.ec566290f09b3c79fb7b6928a7b47a5b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1566_png.rf.52a2ad27dedc732db28fd17da5fe0d7e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1578_png.rf.cda26175e1adea1082af33083cda89f9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1582_png.rf.6168112e0c5547b757b2bfa05e8ba04b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1599_png.rf.8bb522c72e24fa89e8849b155d029f65.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_16_png.rf.f9fe0e1f65849dc7d5aa961a2f754448.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1606_png.rf.f6b6e56204228de871b7015795444a43.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1614_png.rf.5121661fc3eb1c6b3f50c6b4613aaead.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1623_png.rf.3b4ba71cad4b8c4030797e71c51f985a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1625_png.rf.0236c578a9c297b9d0ba6f43208cd0c3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1632_png.rf.bee050a8f61a682920e1b0f99f23e112.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1633_png.rf.1db03248a3dd83a13564fd6c2b6153c9.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1634_png.rf.7c50916c33b1f8aaa9c6b68078a9c60b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1646_png.rf.68b4391f325b08e74a6453bd896e765a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1647_png.rf.dbd2812ca6add51b3055cc8075687429.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1656_png.rf.b1f9bccd03e5b181550bc120138f3219.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_1662_png.rf.b5dc602439d2e060c124113c2e096f69.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_217_png.rf.771df62d56336725251633c7a5fa6f34.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_224_png.rf.a9e5ed022298f97e1787874ee5e8ff68.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_246_png.rf.88c0a632055423615e2f4c064d72ccc1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_247_png.rf.1155244fd53dd318ea03860ab8eb6fcb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_272_png.rf.797085a833616e22a37490818c799f30.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_283_png.rf.0f9c1fa2c2619e43f32a22231d546fb4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_288_png.rf.25217b40922c7bbcd568ec01e33309e4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_324_png.rf.97fc9f722f976c054ea6b0d0043df563.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_329_png.rf.05f133e295eca9de56f354de96a8c3d8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_337_png.rf.6d69cc6db53d03cd353fef952f28a798.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_338_png.rf.b0dd0d3933d6f6932f61cf4b8c37106f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_34_png.rf.8a5eb302e29781a5d2b23a5db2b20808.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_35_png.rf.a70b55997d4a32c51111d0fecc69e2a2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_371_png.rf.ec679ad78c6c5ac4dd2980e76a7b2402.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_374_png.rf.d201af7a72e74ba3e90f76424f4428da.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_395_png.rf.56dfd98c04295adb34f0218d09a139a7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_396_png.rf.e94b721fae51c22fd208aaee48b773e4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_403_png.rf.743994a03a7403168567f234a2159ae5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_426_png.rf.b37d049884e5061c2215f37f9f7ccb19.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_448_png.rf.4832c7ac86ced55b9d831617bdfa945f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_450_png.rf.4ca2e314c6489a4c543baf95f4d80890.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_453_png.rf.440d5c9c2e4d80bb588d88401a58de8a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_456_png.rf.86962976327739b8d157af9dd767ce93.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_457_png.rf.85b53305c752bebb75c89ba31eb9dd8b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_46_png.rf.5dca768eb6d54b54bd421c8726074836.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_469_png.rf.48c22487ca305c4582d0505c563bc145.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_471_png.rf.547d4bbc8454fd49dcd85d5e9d6cfe60.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_497_png.rf.6bffb0af49bb960b0044e305dd94d74a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_504_png.rf.d1e88dedc938c63e0a2a4f558f5a0345.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_521_png.rf.cbdf5b56c18650f16ca4d5d797460304.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_523_png.rf.0977ad714743fc0c8769c2997c3aba5c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_531_png.rf.ac8ce2edf94ecf32719f489de1874a93.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_543_png.rf.a8fd7d9e2f0126ec79b2588cc518e6ba.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_544_png.rf.4257beff08e1c2a0d2a1423469e469b9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_545_png.rf.8551f8af98863f65177192f45424c325.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_548_png.rf.eaa110ec4066852cacf7f5cc649fdcc0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_557_png.rf.e5c0de9992d37e9e9dc280c5ac2bfdf2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_566_png.rf.f46bf986809cf600f4adec9ed1668d22.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_574_png.rf.e193f09239e57ed7be730c7d92720c3e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_585_png.rf.22d6e79a1cca6ea1ff8f803032c81c49.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_587_png.rf.4f2977bac13fde1229ec7cbc1b8dbf7b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_593_png.rf.238e0c32c2acb3cd2f4efaedc1444502.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_622_png.rf.59d4c2ea5469dd7e1e8565d9b5b1489e.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_634_png.rf.466d09c660d9214c68c59dd8853047c9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_654_png.rf.9c1b1acf6a24b7a777c5394659ac16d8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_67_png.rf.2341125ceaa5828eb6beb4ce56cf07b8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_68_png.rf.8119a5d50336c74d16bc90a5a41e1acd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_687_png.rf.bf869e70e0f1706711da30f213f14259.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_689_png.rf.ecf7dc7e1eb4f00894542f40076e70cc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_69_png.rf.087797ca4a2da7e0418760f8496325a3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_699_png.rf.0ea685d362b99f54bdbf84862faf9710.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_707_png.rf.517e4a62358556be08f63106cf5a8295.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_708_png.rf.c35805a25127587bedcd4495e82e85c8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_725_png.rf.e5445ff7d6cc4f9ab5afad864f520a92.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_729_png.rf.078d8d97545a66f1c5f89dd2fc82a35d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_733_png.rf.17a160b203bbc3be2719486f2257a0b2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_743_png.rf.422055cc0401538ed21320ef8e0d2b33.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_75_png.rf.5df3fef34524abf10db1e120f49c4e0d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_751_png.rf.14f35155410f7611ea99d60ae0a60e76.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_771_png.rf.7d24a18827a7deb8a88fa32452b3c0df.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_783_png.rf.26e0aca8c9349bdcd9b0a5c83d97acd0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_792_png.rf.81cb7f52d589ac263931eb93b9ea0da8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_809_png.rf.6e7e0e4b1463743847883b25fe2af0b7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_837_png.rf.cb8f88ce01a502ca6c8dd88bb1256603.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_864_png.rf.a9131ecc74e07fdbe5d719d88782d814.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_868_png.rf.31812f2dd0aa25a3e1601e0bfecfc2c0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_870_png.rf.706b30f30356703a81e4875dc3bc9d40.jpg
```

```
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_873_png.rf.e0ad00f444de84795598550d3dffb663.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_876_png.rf.86048c1f132b390887d5ef973d51d651.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_882_png.rf.f52deefaa7a083f5cd507c303de1530d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_888_png.rf.bc1241f61a031e7a5fb383732c640500.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_899_png.rf.f2dd394b71bf463698c6527906b365ff.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_906_png.rf.eff2b81efd83852c63124be492b769a1.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_928_png.rf.e18befca756abfb48fe7f4033d1069fd.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_934_png.rf.23cc08fcc4a3c812ca4aaffe8771a924.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_935_png.rf.09f987f7c13b48b272d96af40b81e447.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_95_png.rf.627071a710eca8473c6eea206982f1c6.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_955_png.rf.d1fc87c63022986d9ded12fe3f0daf43.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_978_png.rf.181663a8dc24c4f56fec453a0733d526.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_994_png.rf.c292fa415c366788a36f95564c25079e.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_non_999_png.rf.c0cb0c78e5ce99bfd84e7bf32b4ce973.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_10_png.rf.eb6c7894fdafcba0da639403a2d0fe21.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_11_png.rf.41e309b273f33d9256c12f87952daf32.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_12_png.rf.559322c1e9223031d6f93cf904d1242d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_128_png.rf.e52138c61e75df629450c04defd3e39d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_135_png.rf.0c253dc97b63b3a9926e0c1b350880ef.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_144_png.rf.94623d83b2bd1ff46274cab85ecb9a92.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_149_png.rf.3e3043af0b172e7eed7bb754e02905fb.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_156_png.rf.5c35d5b66394114de97b2dda076f3630.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_161_png.rf.5dcf7eae579662af4ee7858c6bec88be.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_169_png.rf.c8e6e3f09291f5efea886dda1f255319.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_177_png.rf.4543866709d017c0fca9751cb5404bae.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_188_png.rf.65900be63be1939e74d04f6bc8be9874.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_21_png.rf.6eaf1a5f1fe9e55bcab54121a7baf08a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_219_png.rf.62614b11ba13e2cdb459b376929ffe96.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_222_png.rf.4146fcf5b2d79a8cb5ff2b9b2d9d97d8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_237_png.rf.9448d7d5c5e94b8c0d9736212e59f3bd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_244_png.rf.e6d3eca257cfd1c5d9e776e1b227cfc5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_252_png.rf.f9b9cd5790b8a25a19e3411a9bdffeb9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_264_png.rf.be8c65a17d8d536df4f39ff4d663445b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_266_png.rf.ae007dbd89eb1275615926ff17d0a4c3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_271_png.rf.60307ce8969e61e6f21538e74b958853.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_273_png.rf.111de5444b95ba4a0494926c4332fd53.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_275_png.rf.93441cb2ef7b77f884d2a5ce964d940a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_276_png.rf.ee387bdcac3894d67a7bc62cc6074b4c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_285_png.rf.d75f2347ef36e0eb0ffdea653b630c64.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_297_png.rf.48e33fa3ec2c216e6a8281ba93e0eabd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_306_png.rf.9852bbc80e9a303de33c2d0a0130f75d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_308_png.rf.b65ab2184a91f488f74b707a16fa3960.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_316_png.rf.467acb99e4e4425071d55db9ae2b8438.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_32_png.rf.54b647c866328343a73bf304f3fe2b8e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_321_png.rf.63e005150b3bc81e8e69d10ce7e14f74.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_325_png.rf.97fa8d26d11195c1a6402db6a63dcd7e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_327_png.rf.f93a1867d00704649c08ee4bf9b77456.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_33_png.rf.7292d46be29e5d442d4dd1001bef7d1e.jpg
```

```
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_333_png.rf.af3f0c17dc240cde790f59e188532ca4.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_340_png.rf.3936e741f3fec34060c91249942a1c56.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_363_png.rf.f6f1248ea299ef4ec700a7d28ff26d2a.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_375_png.rf.365f7fa8f085b05a3135cd54a6bf9339.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_377_png.rf.4e9e34f5ee3c74c8ec1be5b6c38b1d75.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_39_png.rf.60293441d74a2872a773cec34a1372d2.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_43_png.rf.3fed137ce17ba7d41d91437ca3cea996.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_444_png.rf.a3069fe0be662b5f9d3d8212326cbfe5.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_6_png.rf.a2142081d6b3fa5df799803c8b4449a6.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_71_png.rf.95d158f170ee9d3de37a723e56d5ad18.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_78_png.rf.bcc9037b0f2a3372867879a42487a75a.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ap_shiplabel_95_png.rf.303d8520871b2f0a992645b3f138bfcd.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_11_png.rf.d62666039cee340caa6d0d8a639a92b4.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_125_png.rf.891d3b07727d6434fc4ddecf431fe578.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_152_png.rf.6917f7cc43bac32bf03720bc48fa5f83.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_163_png.rf.9bc4b700b5d30864a765f2f9414ce574.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_165_png.rf.c89beaf902db7771120e16bff7ebf06d.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_170_png.rf.6912bc749e40d5471be3b59142a8cac1.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_176_png.rf.27e6f2c9dfa22febc2c0914c876a12eb.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_181_png.rf.5dbb7a5c233ae516fa74c4909a502d74.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_184_png.rf.6a09d32acb7b61d8738583f6cb4f5f71.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_188_png.rf.56e7770b44e5f81b341620dab10888f8.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_193_png.rf.ecc9a4a72bcec7255fab7ae7097cd87a.jpg
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_200_png.rf.9e6c142908a1772176d4cc1ab817afbc.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_203_png.rf.a99fc77fa802171ae91efd481fd88d7e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_215_png.rf.4d98bf6b486c6ea540229843b5536f35.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_229_png.rf.e53d8ca5fa9b8dfd2827352ca8e19553.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_240_png.rf.a790d50ba76653774bcdb9793dad725c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_253_png.rf.5473337016e1f1ad8dc3d9e34739540c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_261_png.rf.6e76c172dd92cfff77d5bbe302b91ab8.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_284_png.rf.9aea5428c02588d82c0792d9b5aa0e76.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_29_png.rf.dd8088e8bec10233f777fdc98ebf136d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_291_png.rf.8c3beb598ec2f20ad51d1ea73765b1a1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_292_png.rf.2801f24c34f4bf95985db66e3380ab15.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_299_png.rf.1c7173483d665a89252873686b49fa62.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_300_png.rf.982fb7ef2bf846226dbd04d6b8ea6f3d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_301_png.rf.ca3f5eba0cef6d7a5d22a1dcb4713861.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_319_png.rf.8a548b908acdc35e9b74d6f0e3fee27d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_355_png.rf.e47132da9c543e3d9e93fdbe0ac98370.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_37_png.rf.a03949f1647bc95d18c8340d2e4d24d5.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_371_png.rf.526945dae70cdfbfb60d06d4383cdd8a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_373_png.rf.798d1b0492b50f2db3e759c9ac242a55.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_380_png.rf.8e827e9e5c435e357fe4e69131cfeb10.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_387_png.rf.8076a358d7e2ed87e724c1c4778af6ae.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_390_png.rf.283f9a2982432827378eea32f0585b67.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_395_png.rf.06c87e74629c0cb8650c8c81632b0b43.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_399_png.rf.a7a47ea560b67bb0914a4200850b88dd.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_401_png.rf.ebc708f3facb0d148b484dd07cdf7956.jpg
```

```
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_402_png.rf.f6fe14bf985facf501cbcf054c8d4d0e.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_413_png.rf.4bfe69aee118cad3e752214e01c5f2b6.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_418_png.rf.e66550a70ac4a00d76c51a1e3cb0eb3a.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_48_png.rf.5ea07d8ae9ef63687d1043d5c5d1c83a.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_face_67_png.rf.20120ded96a9adfdfa0c5b5f8adb85e4.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1000_png.rf.ecb634c094ada223263dcca46e41107c.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1010_png.rf.620e4031443b190222596a4c58b9f05b.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1018_png.rf.d5681346af30a6fc2e453aa9b16185ea.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1038_png.rf.edd47fd643e7df7b80ddcc66c9f12deb.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1040_png.rf.963c4dd51528c856f8a62d5d82edab13.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1050_png.rf.144269883d4e2251161692f88c2ca895.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1052_png.rf.4e0f8e57ec80cb3c6a6c1d0e8b92d9c5.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1058_png.rf.8034b4c57aa9ffa38185ca5fe59021cc.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1064_png.rf.76ed74c578b987e4170d7fb4c9a83c62.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1078_png.rf.3d57705c3e152853002a05231fcf2d66.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1087_png.rf.5492a26a08d3f26f2099f518171bb533.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_109_png.rf.42f8c7f85533bd42e39df406c2b9646a.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1097_png.rf.bc413d2178fc0c1ee3465e28f9482cb6.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1102_png.rf.4d7beb5096b1f761e82fd208e9234fcf.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1107_png.rf.9470a2b9021fa068bb1bf6ea6b5ba08f.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1136_png.rf.5a36e3fc4836acc9cdea4b9c55167807.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1157_png.rf.2defa668490e5fb7db2438c768713ff4.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1164_png.rf.3836845e52d752f264877cf561a3c2d2.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1174_png.rf.1a7648a29fa4aefbfb1c4fca8ed1cff1.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1177_png.rf.462590732e7f5507f1e5f491ff144585.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1185_png.rf.8075bd83715e00cb61f29287d7fbae9d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1188_png.rf.d5ccb27c2cb40864290bbf42b9d626bf.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1192_png.rf.f66795efb5057e9494a28ddb4924f288.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1194_png.rf.1c33f9ba2511b58c810b8651cb7862b4.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1204_png.rf.8774951546d16d8a62aa94e0b18a276a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_123_png.rf.6930ca2cbc8e6275df64a823141f0c0c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1230_png.rf.92bd7e2e01c529933779b49891459806.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1233_png.rf.72e6537403cc8a3210aaffdfcfd1477f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_124_png.rf.c9d3269dcd02cd5542634e70045ad50f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1253_png.rf.086524e2d4aa580426289cd9961ffb66.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1257_png.rf.3eee6d6aa592dc55b3da1f6151e87807.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1260_png.rf.acb158101dfbc4cff24bba728673e8ca.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1279_png.rf.296e62793213a96c63ced55e00ed298b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1299_png.rf.b314145d6307789265fd45284f39571e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_13_png.rf.04e0e45f95c6c4c355c7cd44bb2a3be9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1312_png.rf.3b82eb17c9f08c82d7929d63074342a0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1313_png.rf.d5f2cf805ad739f5f65a53c1b10bcd85.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1316_png.rf.9bb69aa93eb5b94b3fea4a064d5d898e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1317_png.rf.043aa6929f1bc8e4fb178162868ce863.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1324_png.rf.7fa83bc5d57646a66a4c3b785960f336.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1329_png.rf.18c30e99c6c19e5da114aed63961feb5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1335_png.rf.4f68d853dd77f882fb9164272d80c62f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1352_png.rf.aeaaa6821b2807a1703bcb8e196509af.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1354_png.rf.43c4f1f7973ad0965041528bedc2d9d3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1356_png.rf.da1d44c51ff6b7359bee3bd5d7fc4a17.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1369_png.rf.730975a43d47f7c0ef57dab9db69eade.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1379_png.rf.f228e5afbe84608337676d6be5742d1a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1401_png.rf.4203ac3600d4e4385aaa44129d214b6d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1426_png.rf.57e2152091bca2e230bd601ca7f128c5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1428_png.rf.9e57857097b7fc0000321fcd83cf3490.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1429_png.rf.6c85bc3d50aaa164439dea6d9887573d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1452_png.rf.147cbfd21b5e83d8b7b46f8883fb6b6c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1453_png.rf.5bd707c99764050a88f80c6360a042a8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1472_png.rf.62deb7f184a757b1428cd5c8669fcc02.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1474_png.rf.707c1b1358de3fcc9822cce8a6c4c6b2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1483_png.rf.ccc0918986227e2d91c2ac17e2f2d038.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1499_png.rf.e7a4b24fd32b2e840a8034a1386da442.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1514_png.rf.da47f8af70925bb7eb2ddf15ef428737.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1526_png.rf.dee37e5bd424d1cdeb87932dea2ac59b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1532_png.rf.7a2ebf8c8e5bdbbb6082bc7fa053580e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1535_png.rf.000c28efac0d249226455e266f6c3d61.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1545_png.rf.ae0fc8312a4b3358c52942c3e5691bf3.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_155_png.rf.d138b0b5a199552dc2841ba427aad5b8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1575_png.rf.c06c9180e07ad8fca2a9b96120c14467.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1581_png.rf.60903034f7be962d7f3ed5e9e33dd94d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1584_png.rf.6b3f68e8d9eed1e5855097ff11c49031.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1589_png.rf.78ce3c98bab7ff8cd32da4266ff1b589.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1593_png.rf.411849bf292c687f82e1940d70cbf6fc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1598_png.rf.dfd58377d9187b2976b63671cd13d821.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1600_png.rf.ef14dcf7726a75eda7b8239794c3837f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1611_png.rf.a9dbd15b47cdd1cc1efe35aabaa547a7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1615_png.rf.3b4bdef2665909a4ac01c18d87fd7b98.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1617_png.rf.640e0b846280aea22719117c621b366e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1626_png.rf.2f0cc60f749f19a9f94df0717b835d40.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1629_png.rf.b02c9ce12ecb803d774295660a972fd7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1630_png.rf.02f7784db9b472ed7f6f1f5bd7b58e65.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_1650_png.rf.c912f9ee3ee139781ba276a03900e8e1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_169_png.rf.615cc8504da8a0e706b17d1fb2b17a16.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_17_png.rf.9ca15f7c6a9e2600316a997e281a01dd.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_173_png.rf.05727416829b75d45c2834119c490fb2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_175_png.rf.1bc7c2dbde54421873b7c19de8052440.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_182_png.rf.e27d3dc36453f962bd9e10f57bdf5e7b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_184_png.rf.d9e91adda0f2c791e492e530fdc0fbd9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_202_png.rf.6a7749fc23b86c6c763e57ef6aae84c2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_212_png.rf.5dac6ef12b1a5230454ac1085443d014.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_215_png.rf.b39af7d42cfecb729281062a27494f00.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_22_png.rf.625f41bf42b8aca9a59cfe6d6b9ed22b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_226_png.rf.30ab653209ece0fb6fba1dc407aad63f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_273_png.rf.9228d38f66b99e3bef07bb90eab55039.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_274_png.rf.08d7a7cc3120ef2a771fe87a9f0e4c0e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_285_png.rf.de7df32eafd0c205893a9492b65a29f7.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_302_png.rf.4abadc8930bbe7e2f820eb614d00c088.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_304_png.rf.35a1f1f39a85fc7809e42f3aad197f8f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_313_png.rf.916c7562780cb92df86ddb3b76d105c1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_321_png.rf.7b8775ff2d442076c6d279d9b5096c4a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_337_png.rf.78df5ee7dc2c496139a8f4af33bcb34c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_346_png.rf.aac158276cd28c2c159c84c8b23be4e1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_351_png.rf.91e5e4c7a672550daa4e6421ac1c368d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_359_png.rf.dbff4ee1ed65bd05281d50d82ec63102.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_385_png.rf.0f3cbda2df422e12b8dab9a5086a451d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_389_png.rf.c7a1f6422679b43f2c0946928cac3707.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_40_png.rf.f4702470139b079e9c1353e08598032d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_403_png.rf.654e2368edc42b952ac8e69096aa7643.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_404_png.rf.72c6e0c5a33062678f736965b6035626.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_408_png.rf.84032806f0284cb96b5604ada5a28eba.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_409_png.rf.05ec778640db49649989e2d13947d630.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_420_png.rf.b827d745093140c1f155bf4bf9333d42.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_43_png.rf.239693317f10da61f20b624354eae9cf.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_430_png.rf.c380de44a6f7ffc3acb149925cdf05d9.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_441_png.rf.247997b4822eebb994a64140e6b9c171.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_462_png.rf.b419da3b98e601db8036b3b469bb0dfd.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_465_png.rf.c3215edb691cd9956143e08fcbefab54.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_482_png.rf.08c07e751c280ae388b6066b27349ec6.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_487_png.rf.2f59e86932492d164893e583681834af.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_502_png.rf.4745377657440ff214aabb0406a53a04.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_511_png.rf.d905c928f35d91a8d9ba83b60bce17e9.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_519_png.rf.597ecbb9885b24bfdeae027ab2254211.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_527_png.rf.67d845ea46cccfce09b8ea5b62dcff65.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_532_png.rf.b7d178be38a72b9220eafb346ad31b46.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_538_png.rf.5e5383356ae259c906800b87dd7f1520.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_546_png.rf.8200f42286a8046bd4211f43b01a426e.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_551_png.rf.b9e17177ba956be56c5cc9b36d4b0ea2.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_560_png.rf.7f765551aefd0abf4286c15048398e29.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_586_png.rf.e9c9a588ef94a55b3a241a821a0ae47e.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_594_png.rf.ce2b77961b9126731e411b36fe24146c.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_596_png.rf.e776ffedac02491c889ba8260c521d1c.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_612_png.rf.218396284bbc7e0426a848ada7c85705.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_613_png.rf.38a0b7199274db90285decbe6e6ebe9f.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_642_png.rf.2092b2002be04897b5ed550a074df737.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_654_png.rf.8125b1bc16f64d47ce2e69a4160b3671.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_661_png.rf.7d262b6df4455ef5a7463fd3fb0aef11.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_679_png.rf.d6ed751410132e6f1c0327cb89308a42.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_70_png.rf.78fbbde8dfaec7460fd1ec34b19c8be5.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_701_png.rf.e9d087ef453a658f5c10222c4de32a3f.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_755_png.rf.7a502d42e4316080aefcaa23aa94f7a1.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_771_png.rf.748a2d80797119ce6dde578022420904.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_773_png.rf.e35ef3ca4146ead8f3398fa4a806c1af.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_776_png.rf.7ff235a56e72d9d91b67788b0346a6e5.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_781_png.rf.2cc3b2e226beb8bd35d18b8e1e818cb3.jpg
```

```
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_782_png.rf.b762a369041d964b2898d39ca10fe678.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_785_png.rf.d73cb8b06bdddc2ce980d2edf8dd2cb8.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_789_png.rf.a3567b49a6e1c3a4c221d8c8adceec89.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_790_png.rf.5d7df189e2a9269247d584fb8352b0ad.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_797_png.rf.a79347292585ade59910e849ffb7d265.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_800_png.rf.dac3dcbef6164a17275a80b35949be26.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_804_png.rf.3d5cd47c01eab7330ce058d1c54cc72a.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_817_png.rf.c25ea86dad30d38f5277bc62f33939f8.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_827_png.rf.b29e46f84a4613fd8c761e3df0c6a7b6.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_847_png.rf.e6d29b0861d673ba17efe45c60060afe.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_857_png.rf.35cef15fae79060d3af0d3f5c3dbb86b.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_882_png.rf.7e3b497805fb9a03919e21c76f202cff.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_898_png.rf.a108c4828bd4e24fde4df1c4b058cb84.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_9_png.rf.fe6f6cab9e0f0a909eb4028dbc207d83.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_910_png.rf.27337c164bc4007d93d7197f3a48a4c3.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_917_png.rf.1c6f7088ddc47c94db31c5d0a671f709.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_921_png.rf.5a04d881ef9e7ce4e04b9737f61e4882.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_922_png.rf.25dfb9f7d64af138d01f3c5317d20020.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_935_png.rf.a3279d84a10f108a38246e1ea92bc513.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_945_png.rf.d6ab4f9c03f7fa7a916eee23ca2c9d83.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_963_png.rf.c3ccade97d87501a4dd9ec5dbe6a0de9.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_98_png.rf.8b6c2927f663493dc5fe7793fad398f5.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_989_png.rf.460d69d595d680103c55f94a49a234b2.jpg
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_non_996_png.rf.f3ff5792e780d1fe8a5ecad1a396fd4a.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_106_png.rf.452108c460a51416897a28496098ae78.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_118_png.rf.56b6f71c8e344e5d7687a3252ab464af.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_129_png.rf.4fbfe04425e72b44058c3d4c8ef4baa9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_16_png.rf.5c127f746f1b796346a386716becb8fe.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_165_png.rf.ff7145378f13b80c85f9301391605f4b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_183_png.rf.26bfaf200087a705f5b028825316e063.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_195_png.rf.484bdf88ec7bac0a6acefe6f3383aec2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_2_png.rf.8d10f5b53a2fc51795acc2720753c9be.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_200_png.rf.7f393f9b913f7d750483612d8b6b3130.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_204_png.rf.f85c0ac3f6952a013a8c3ce30eda0bcb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_208_png.rf.dd4f6457ce9fc92583c7cd7d6fdc5b3c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_22_png.rf.9e13a333f2e9943095434d53193f8735.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_223_png.rf.f7cdd82d72dde78b9f976972434d2566.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_242_png.rf.37d69886f8825c89bfc6c87bb515db89.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_261_png.rf.f185a18857257007dee3b5471255f87c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_265_png.rf.7ac226f02a064e7e083c777cbf99e7ec.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_269_png.rf.c4224bcc6db9f1a9702f745163e2eeda.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_285_png.rf.96ba6e5477325757548c632a94ca861c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_287_png.rf.19d9a50d44901b1284330535de03e556.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_288_png.rf.494372349e93411802906e53e14ad636.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_291_png.rf.593545b9e78e885194bbe9c58ceb4ec9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_311_png.rf.7bf5a63ceb2c0817c0eef4e853069592.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_314_png.rf.a284fd450d8e3d0685221362fc64bb39.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_32_png.rf.2d52b1ca8c6016f08a86b2ba54c5e41e.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_323_png.rf.21e229e3e2581d18f8716ea0798d0f4c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_328_png.rf.046a7ddfda9d8b645e04f9bd24b8604b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_340_png.rf.2d7b92c3e58600d07a33210c51d7d3d6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_341_png.rf.f7233009a417815b5d1b3d201fa5325a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_346_png.rf.95e69ad8974233740eea0d4fff0e1b72.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_364_png.rf.c5e70c1dae002b565db0691c5d35a601.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_367_png.rf.3ba357c55062261fa8eb36346f599574.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_378_png.rf.ed8ca5ac852f135d84d4cc260e45502e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_382_png.rf.011f3e40b8a6806869ef802301767177.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_386_png.rf.42d543963c28df3ba01062c5e20686c6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_392_png.rf.4a30760321bfc41b5c8025d13a2287e6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_40_png.rf.38318848fcadb3426f735a1653d3b345.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_401_png.rf.e0eda5a4a8257abb932bb4b0ff180424.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_417_png.rf.176f15e98bd92430d8385c130f5b62d1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_421_png.rf.147d80dc7b1dc4cf440d29c091df7930.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_425_png.rf.e52dd22599e190f8f463eb27b94021a0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_57_png.rf.760b250533788a4a18956d10bb3f43ac.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_6_png.rf.7053e6ebd6ec28f1c942402ef2f922f2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_67_png.rf.c565358f180760faef8d0ea498ac9258.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_68_png.rf.f114806ea72c62836ea56513dd7812bb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_81_png.rf.07a4d8d22367ec4a1d427a2cd7fc36f7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_91_png.rf.10ba216d2340d958f6c9c9bce5969709.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_92_png.rf.a0b93e5c3d18c0113ab5af36cba9694d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_97_png.rf.0f9b50a0e205a8473217c94bc1d034a9.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/ho
ne_shiplabel_98_png.rf.65b09d670de3ea55d5068a00987664a6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_101_png.rf.27d258b3c9f796abc2b8564ee2e2e0f8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_113_png.rf.39b235396d00995909ac03840682c4c7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_116_png.rf.3fcf27ef26021d3f2002791f6539b14c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_119_png.rf.3e5f39955ab0e5a80ebcf01a9845159a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_141_png.rf.dce89d17788b05608b161b7cc03db524.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_153_png.rf.9569838f2014ae78c2c3540009790e7e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_172_png.rf.b980c8370408510bbc4693544319f1d7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_196_png.rf.c485a279c94a2243da700601a09acce0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_215_png.rf.69c1011c6f59a1c71928b2b1f3b3d48d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_220_png.rf.ec2ae10e038d940771e771f00cf9e725.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_241_png.rf.0faee093060da6166eb89a148de8c73f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_253_png.rf.9f4458bdcec8bbf54dd4986d8c354614.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_26_png.rf.9faed2d77c948c4abb0a8e396cc08c90.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_260_png.rf.c73f3e50cf327e07e0a4009102d9b200.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_266_png.rf.49269126d5d88e73b311b230d9283dd7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_274_png.rf.cac2fc8a7aab45cbeed9c33f695cd9ad.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_283_png.rf.281087520cc0e19405c53723266c964e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_286_png.rf.a2dd8eadae020812237a78791fb3faf1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_29_png.rf.510b8bd6f94cb3609c54d5dda88dbc1c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_295_png.rf.b1be1b84072dbe6949664e0572d53238.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_329_png.rf.118a9bbe802e50cf3f5722cfacb64abb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_331_png.rf.825679730d565ffa1168e2b4bd5646d9.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_342_png.rf.0e4ab3da2cad8bfd8cbedd260dc08209.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_348_png.rf.2ad909efe9665e2628b9d0a2116ee6e1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_349_png.rf.ccc01850eee89214bcb1a45f2d512494.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_352_png.rf.7a97c1da3c9b18bc969902f2fa6e9c47.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_367_png.rf.35fd29412b6ebe9fcc5471b410365389.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_386_png.rf.eecf57eba4fed382f3e6f2b58e969ffb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_414_png.rf.0ce3c93dc9a750953d2167b1a51bfc63.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_44_png.rf.ad4228b7b4405dc559890093455d3078.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_45_png.rf.ab94a2afc29918fd80e361a173dff974.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_51_png.rf.8c07ddcae996d0da92e3025e10909421.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_68_png.rf.98756156b44144d0760f82e0c086f8e7.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_77_png.rf.aa9d99fa23464e43836fe2fb6a07c1bf.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_83_png.rf.dc8993327bd82d121d5aede5f475720e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_95_png.rf.ba39400ee3e013450eea27ae086a8e54.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_face_99_png.rf.22ecff45b5e9d7874e9adc6bf0528f52.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1013_png.rf.ad66ca2cd4f48181d3a9c75d2afb4b7b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1039_png.rf.0aacc3defd4a0ba3a3218b287d3ce234.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1045_png.rf.3ce8004be5b3e839d280cf6dd5befb2f.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1077_png.rf.cdc2516903f70727a9bc6d34edeeff33.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1080_png.rf.b37affe746d13ef3efc6a1a18ff4e06a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1088_png.rf.31563707258fe78690fb54c3cfcbdf0b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1096_png.rf.7fe60e8cabe90aa51c4a69456a7d6690.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1099_png.rf.e3d54b9df8e9125784b4782fd86f0fed.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_11_png.rf.a15daf3ffe82e971b5463f99157ce487.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1125_png.rf.a8e1bf3d5c3e031aa48354f3a55f3b5a.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1136_png.rf.9e0d54a2198aa1a6946c176257125539.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1143_png.rf.1d95c1eb02714675b97b6376f1d086a4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_116_png.rf.f049a420066b23e8494e18d3f9090ac4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1173_png.rf.060900eeea7175228240997c2532c132.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1174_png.rf.623416ed55099b854e842800cf36f1f7.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1180_png.rf.d647e0e19a75c7e7e53723ebd075f2b4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1181_png.rf.6e6b38ba1f609a0b9988e30ca49bee67.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1186_png.rf.ad1262d5a7c3079273eb31547feed9c6.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1192_png.rf.e38ad0a005d7c0d9185d0665e5a20b83.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_12_png.rf.e2304d0d69f474a3ddb24d78d1a2c33d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1212_png.rf.1cf1e47a05d688d6a2db247255577225.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1214_png.rf.835b9f26f167e96df34a200a5f22ae6f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1218_png.rf.0e7093495d58f97773eb1ed2f2ed5a61.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1226_png.rf.efc88f1a1356572e5a37bb2b6039fe67.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1236_png.rf.003f7a91fea508909759a3dab542d4d9.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1238_png.rf.79ac3c0a52d01e7fc4e5d33755acaea1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_124_png.rf.d9ae707777dddde2af9fcff1f2dc442e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1248_png.rf.04c5e38a99bfb41cce4b3679ca5ddf45.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1277_png.rf.83acf94b10f65c145f7829f7683dd0c0.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1293_png.rf.decb27ed5d25cc8740cca2da2ef1a43b.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1297_png.rf.da687db686b6a8f7c6672717419cf339.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1306_png.rf.b17f20e9046e2492677407a6d7baac28.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1311_png.rf.b3229e94827037656f62507610da4ed0.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1333_png.rf.9eb325955a04a3a8df7e67b197875fb8.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1363_png.rf.da2763a3eaf3795144404f4118419ce5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1364_png.rf.2e61d4d4253ce498b030b9e5fcaa7ac5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1367_png.rf.c11917316253d7a0a01a880f1d7a9f33.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1368_png.rf.37daff9933476ecdd3c8d2590814bd9e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1372_png.rf.846149023262d8e649a4ad8f6f77cd0b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1379_png.rf.91a78548569a0333153f08955baee006.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1389_png.rf.a7dab31dc89d5677523280a4ba43c3fe.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1391_png.rf.ecb6d7194ca7031ee626f83ce788a06a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1395_png.rf.b0ffa6f7a228da6ca64ac971de6e0886.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1399_png.rf.bd41ad6783737a5d3b15e6958626e0f2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1415_png.rf.f124bf3a25bc741831a02415e8f4dfe6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1416_png.rf.22898b579e03c0c1bdf610a3fc807a6e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1423_png.rf.4f97723f440a01d20feaf39e0bb2091c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1429_png.rf.2212cd8f39415e72f9c394f4c8d19c5c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_144_png.rf.4ca27dbc9266621f9e425a73ea25d03a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1446_png.rf.8898f4f2760cf1d4055d3106ada04606.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1467_png.rf.5636dd77890eb784bf4759cc34f37714.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1474_png.rf.bef74259979aecadcab75fdc33591950.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1490_png.rf.cf7eefa876814650e767f118b3274447.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1491_png.rf.d2dc7806e569d874a5973012dbf2a32b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_15_png.rf.33006d52020b64ff27781cb471684fa5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1505_png.rf.15f33f6363d81351ce423fc74a6cffcc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1513_png.rf.be05bc8f41b38058341248bcd9528860.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1517_png.rf.44193d2c5571fbfff4e9109ba6b40faf.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1519_png.rf.e15d6e8a12f5ccfd56cf7a95839b7678.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1542_png.rf.f3989f1ff94772149048a4781ad57f01.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1561_png.rf.7f1513590eb4e721f097280ae4230123.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1564_png.rf.7dc1c1a449fb03aafba72b96d6edda41.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1579_png.rf.3054d36e262325bfd137782aa5888649.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1606_png.rf.d240d5485e4636e5498df9481d8967d6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1646_png.rf.4b48ffb0bd99fc8e2c821b313753260c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1660_png.rf.83835ffa213d193b14fd8aa8096924d1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_1666_png.rf.91d1932dd6446c35a88d414aebb5cec8.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_171_png.rf.06d45721c4e9e6f7c0fcf1a73c3939f6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_176_png.rf.7da78f1d0a5ab71092d9029d77164610.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_18_png.rf.176a6b8406f0711085c313f722ff66fa.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_184_png.rf.bf435918e86cc5a59ea1fb870540296b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_186_png.rf.d4878aaedfac9388946666f919fbbaed.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_187_png.rf.70a1c0e87441e771851160241601e303.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_194_png.rf.80408d7a4a515b7deef7f64f28a6080d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_2_png.rf.3a08f161158bc79acc85a8be5d66e1cb.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_201_png.rf.0b3a841db9285b5a81ec664ca384cc0a.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_21_png.rf.f45cff582bb84f46609d245bef199f9b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_241_png.rf.9fa93807ac343165c3a752ec8543aa1c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_244_png.rf.e61c86e04933d9bd8d93217a8daa6840.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_257_png.rf.8eade68b2886b7070a46cacc4eb7f5f5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_26_png.rf.ad390c0ab7c0bc1249d1cf4127fa07e5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_269_png.rf.7e2cf8dcde587cd25cfd74b38cbaa3c8.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_272_png.rf.e2ef7c8aa59094f2b2f9b30570ffb9c2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_275_png.rf.a0019356ad08895945fb689b18fbbc42.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_287_png.rf.e5a074ddc4182daaa10ff0a9bcbbbecc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_289_png.rf.e1d792f9f22629da899dae594da5809d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_293_png.rf.2a55ea54fbbb8729698942e29430fb22.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_307_png.rf.a64b8d88f0c9628a30595d2c4c660517.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_309_png.rf.6eaac1a77386df1f282e553de7683812.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_32_png.rf.47082fbead18a2bfec69cbb2b2c32309.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_323_png.rf.0562e94005cd22e508698126de3426e6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_331_png.rf.ce5e1d08c62ff5c634a4a2226f4bcbb5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_340_png.rf.f8fc896ad7466c4e72b8ad330848dece.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_348_png.rf.40ce3ac4971c0875847e41964107c03b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_353_png.rf.440044e19a68140ac812207416f04b9d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_36_png.rf.745cd158aeaadadd7327e9cd98c5b94d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_365_png.rf.4ec8f1c80ae738e4972c7262fc098476.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_38_png.rf.9dfdbe0dacb7b5bec2c5f371c4faa144.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_383_png.rf.92cd7e524754f39750e13cb2df308e25.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_386_png.rf.6997f4bb86a270959cbf2af5413910d2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_39_png.rf.52dc64b9b7d1814c0aa6dd1be018e9c2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_393_png.rf.277acedaec7dba4be8d8a83a59441271.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_397_png.rf.218fa469333424daa9f02a2bb581c7ae.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_428_png.rf.ba7beef5bcf785af02f55e80e42acd5e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_444_png.rf.7154fc99c07f80c3bfe68c790ad71202.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_447_png.rf.4809e0b1fa28738f49f935f4dac8fd04.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_463_png.rf.e61515597b77233912067e77ce254744.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_50_png.rf.86dfe86ebfaa7261701e49adb8d33127.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_501_png.rf.5397f858a93a7a3651c5429507615580.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_512_png.rf.5e061a37e2c8e69f7f6f230c72643cfa.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_520_png.rf.7165259ca6a11a2cd4fa8e776142535c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_538_png.rf.3555984e9b7bd852c17ad87983328e4b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_539_png.rf.0eb0ce08d0d6d4d6ea3adfc65bdbd52d.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_548_png.rf.d89b8ff158092544bf48519a0c292f36.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_557_png.rf.f2b55dcbfa3eeaaba592b2ec5a2d9f9c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_560_png.rf.5a030bb1e46c5334b3994d886acbb646.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_564_png.rf.b70d1eda7739165bbd456ecd16c8a9d5.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_573_png.rf.6bf5080d50dddbb712930d5da3162c85.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_576_png.rf.be3b8e9f9bef71177fd371911b542587.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_578_png.rf.0c24cef1b08e5aa40463e053d4264e01.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_59_png.rf.896b2ab5b5bde4fea77dcf76c1036878.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_590_png.rf.65c51a135dfb4d5d7f98d1087a477e5e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_605_png.rf.fb4b697fff482f3fc06f1675ac023e1c.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_613_png.rf.3b67c77545d9ffa9c5d01f5ccd8311d0.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_615_png.rf.10547c18f77a6456c5e2f31b6779d84b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_62_png.rf.7400578408613430b9e90a8df287e1c6.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_631_png.rf.a39f8918bd97c77212f998b6c90dc1de.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_634_png.rf.a3cbd2384572edd0dca20eb7da4dae8e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_642_png.rf.00a2f70b0eba0da9c2eee8037ba36a20.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_653_png.rf.6c0dd1e0d8aa62279f23b91509baf9d5.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_66_png.rf.b732990b89fb5f922e8609ab90a3ae3c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_663_png.rf.eee091705c7a0f44c58ff14a20d9cf3f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_664_png.rf.c01c41e0bdc354af59b5bdf3463f2d75.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_671_png.rf.1447df4543833707f4851a2a4843235d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_672_png.rf.4e6170bc8c9ff48367f3699c3beb71ff.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_691_png.rf.4bbbe84d482e8ec5efc42698fe36417f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_718_png.rf.22b714919d85267b0a33a7a0b5e8cf80.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_725_png.rf.493b8c6c21cd7aeb8446764eb658c2b5.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_726_png.rf.f84751cb11716bd496be61b49a8bf034.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_727_png.rf.82d9b9b2f4679dce49af1b00b0f2ee0a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_73_png.rf.e2b824aa7fb673ebd44869425faf2732.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_730_png.rf.e90a88d4e259fd8b35fe1ae639369972.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_739_png.rf.008926f7d753ba15fde9285f76e302e1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_769_png.rf.fdff42a3b5dff04e8694406cad5a12a2.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_77_png.rf.773acad45170c5a0d07b72f8f0f823bd.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_776_png.rf.127b6c0124c6e3e8cfc61304280ff5af.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_807_png.rf.fdef04d07d57ad59732f4c3b2828f834.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_821_png.rf.f2713e6ff383cabd318c74ef7664ff2e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_828_png.rf.e4a2135da087bafa2cb63c7228e5cbbe.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_829_png.rf.938bb92976181e4fdcbb2a3a055a3d2c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_834_png.rf.1ae25f722c079d16b5965a7ccd76f00d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_837_png.rf.cac5231f09b608a9b25721823dd5f4f9.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_840_png.rf.02c18c48cd78b4bfca5a173b61597499.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_856_png.rf.65f6cbd56476e411691cbad673ae5f42.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_86_png.rf.54f4d598ea17f281552773fecb4cfa22.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_860_png.rf.f36382cfa24f432465ae6105d7fdad1d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_873_png.rf.555217812d8d1e082ae5e3bcf534bd52.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_880_png.rf.e86346935e1152af803431d068632f47.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_890_png.rf.71833da39cd223a361f7690f9e9d279d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_895_png.rf.c296304f60e87bdde91e10ee96a5a59e.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_928_png.rf.6e02b1bdc8d45149afc8bcaa42a748e4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_929_png.rf.ade15ec4830944eec4ee02c0adf240e1.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_93_png.rf.445f7a92dff7d2f3d8f7c635e62a9509.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_932_png.rf.2fa313d63eedd06b6474bcb0b71ce98b.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_943_png.rf.d3e7b120aeee8e40d27a02dabb9592f2.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_955_png.rf.8e34a55611826d1f5a494c46f16ebac4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_994_png.rf.e40959765f927e8465394de6e021c8f4.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_non_998_png.rf.0354382c01a97bd2145ec38b084694c0.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_125_png.rf.0aab229576b3860b77935825b65f2142.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_127_png.rf.041c6d89950235463e54a8edaf01728a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_131_png.rf.0b26378cde083e6a5f42fae493eb4cae.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_136_png.rf.14f9bff72b5799abae587e02a8a2307a.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_137_png.rf.15e5f2df2deb0cadbf95dafbc5c7615b.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_16_png.rf.ff06cf8a638807be753f902faf525808.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_161_png.rf.fb0696739ee8b535e7c29e5fa8f9e833.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_178_png.rf.4bbf906bfc69a13a2ab08475094f2a4c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_185_png.rf.6c250806b44a1fc65c33cfe43b605010.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_186_png.rf.e8aee901475856ab3f037e74abdaf02d.jpg
```

```
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_190_png.rf.50ffe8b440e6b5699409c38eb1e4d4dd.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_195_png.rf.673c01d7f9e7a82d7a8f4788c8735f1f.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_200_png.rf.28d7679faeb83dc14e455a6ec35d5195.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_241_png.rf.5fbf89ccfc50939fd757fee1c0ddb191.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_251_png.rf.2fcd4cfff26cbd0d48e4c35a59bbd8c3.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_256_png.rf.c1a4005f5857838e97b96714a4bb693b.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_260_png.rf.74ff8035929b0862da55b684cd254ac7.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_265_png.rf.60c26f1d4b758d8744ea36344bc892cd.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_272_png.rf.665e088d9395127a66a3d9acb008fe85.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_277_png.rf.936699af1f9d2f68b244532751dd6b5b.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_28_png.rf.15d8dbb3ede3eaee52754128a06c4047.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_282_png.rf.127290ef1cdacac509158a78c28e1877.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_293_png.rf.3516398271092dc3b6bcb3ee210de76d.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_307_png.rf.3e9dbc340de2057ef5042ebcf773c3a9.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_309_png.rf.2e6782518784f882e5551ccf1747e640.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_316_png.rf.4ca24716bc9395c03a912d6a44965536.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_319_png.rf.d5929bea7c6decbbcc119b81067795b5.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_329_png.rf.a9c6a288fe32b80a954291556b28f4cd.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_339_png.rf.c45a6b612bddbe4dea6ec4c6c13b3bd5.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_341_png.rf.b80bd0cd69edc4b322f330da20afb54c.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_368_png.rf.30c912f87fddbf3dff6a3cf221660833.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_372_png.rf.f5223194a2b16bd022957c5bd24d37bb.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_377_png.rf.9a8996cd7c1b341aaab53fb6dc1a6a73.jpg
inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_380_png.rf.97563f814259bf5e69f89f4229593715.jpg
```

```
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_383_png.rf.dec92d6053312aa93bf5c489d0cfcc66.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_384_png.rf.1b26c646387e1fbef8f46072d29a89e2.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_385_png.rf.1fba1f28964723b47817bf1aaf8fc63e.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_403_png.rf.099dece8a965e09f9fc6a25b1c52d3c1.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_6_png.rf.4a40da9523d31022d3a51fd8205c9e71.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_70_png.rf.c3d7d8255188dc1efebf7942bc619156.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_83_png.rf.eb1d6c4bf4bbc2381376ba9355b27e60.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_91_png.rf.196055d6d7a03f46bd35d059b0e83ecc.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_92_png.rf.765e0416f8d0ea69c073449b1de3bb0b.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_94_png.rf.7a021c1e6a04bddde8842e9f75668e98.jpg
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/images/sk
ca_shiplabel_99_png.rf.cf03be4da07bc70bd160da1a4a6d3836.jpg
   creating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_100_png.rf.f2fe38c2f615d02444430b9602b29b0b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_114_png.rf.683069115f00d418227dbb195ec69d74.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_128_png.rf.af8ea79a8924db0f7e90ffaa02bc3a64.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_137_png.rf.b5968e8daf92220e00a0172d48c66a19.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_140_png.rf.b16d8ddfc2181ff6a1dddad1e0e06a9c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_146_png.rf.fc62dfa13c17bb76c6eeb92be19b4b8b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_162_png.rf.b6d050452da8b286dbf369d4a2fe3653.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_170_png.rf.6d4976cec12f7888f2c889a0977f0d5b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_171_png.rf.e1d50dc01e1b81b2cd788de7aa8a1f2b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_179_png.rf.eff4650f4f779076ddd836a381647b17.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_19_png.rf.45e33eddbb725eeafe3b204f2e6e0413.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_2_png.rf.a14cfdd443182d67ce35ae28a3ea323a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_face_205_png.rf.3f0543c9ac1f8c2e95bec0d954678572.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_22_png.rf.1f8ae29bdec10582b1c8d757997749c3.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_233_png.rf.70d00bb582a5fbb5935b63eade20369b.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_236_png.rf.adba18ab8c83635c6308053667c36441.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_243_png.rf.a785685a83dfbafc55cb5020e1b89ebe.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_270_png.rf.bd6ea56a7260d626191ed06b153df6c2.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_277_png.rf.500efc960101be9297cc38c07054fbd3.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_315_png.rf.cab6f481751a840531e3599604fed398.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_32_png.rf.f01e3071124c55889f7661d8213fdfc0.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_33_png.rf.4e26ce8f313e35bba51fe81e79ea3e13.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_34_png.rf.60e9191a5259f33d5f7f6f748429a6f4.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_340_png.rf.d18ff3ce5baa06b3de7734ac4add653c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_345_png.rf.e64ad1d9e0d3f50ec2526623d12e9d64.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_348_png.rf.e7ef2e81a46ac9c32020ebb3a3bfe5a6.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_364_png.rf.d84de94392622ae4517a13a357e77b9d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_379_png.rf.ba2d19e862e1a292145e8777ac8afddc.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_387_png.rf.262f348b34143c0c8b2464ad90b6b6b0.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_389_png.rf.92fa4cd7e62a8e38cbf529aba7f4360c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_40_png.rf.472822b9e3e8d9a12ffb21bd0ffe1bb2.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_400_png.rf.bcdfaf19f2bbe16b9c28452e5942d5ce.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_406_png.rf.feaccd7f03c329c875b33212d4da3c26.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_43_png.rf.b7d6a4d83391a6477791f1f6c375861c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_48_png.rf.4345bb7d026fc3278d01884f217a4a48.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_60_png.rf.d602bea39fe5cfdc9e00877d77ae8078.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_face_74_png.rf.6cab5effc52eca333af4b52e31d7dc37.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_81_png.rf.f99bd151d60f6281789b4649d2792b29.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_87_png.rf.c11ce05234983a09af7ed6ff2e5b73df.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_90_png.rf.ef8f7dbf0a64a470948ae5405412ed3a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_face_93_png.rf.d53950c00f3a24d21eca8d707ecf78b0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1028_png.rf.7c6761baf5374eb4a37fbc42fb3a2498.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_104_png.rf.0de5da8f1e8b005c093e7c4be0ecbf18.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1043_png.rf.1fef49e99505c43f76888f83cc356497.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1046_png.rf.98dd3fcf9dec555a4ede3d776d054d2e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1054_png.rf.1e1394f17ad1f98fe0fc27881aae55f1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1070_png.rf.982278488b412e87ec1f6e3f85399747.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1076_png.rf.30ed3c11995446005932d54e7ed80462.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1077_png.rf.24972c8c82755a934748510bccbc17c4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1080_png.rf.896af8b8eb2011332bd6468d6657701f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_109_png.rf.2d87fc9742370a31cb805c8765b55c84.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1095_png.rf.539ae6c49037f2fd44c20d079c3071e8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1098_png.rf.0cc3e4af9d88306921eb00fb4b578a61.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1132_png.rf.fde5d91abba938eadc436ea727eb2885.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1133_png.rf.1af47052fbb32737e6294cb8d9f5a516.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1135_png.rf.909739dfce17842cad1bce13f9ce79ed.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1165_png.rf.a4d040795bdf15ac8c815888252514a2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1173_png.rf.f290638438c0941fa657f92ecd3a48bb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1180_png.rf.59ae72f641a9e9e4fc7f6e33b50f6e70.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1183_png.rf.8a6f9417958087021f580f8a34e6f15c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_non_1193_png.rf.84bba6fe6114858a9fce24cf050f1cd3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1196_png.rf.de42a822d2a9b6bae66f20b200f6db9e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1209_png.rf.d329c22ee88f72e2940443329138d7ae.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1227_png.rf.ebf55932329b8ea3484591978a7da8f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1238_png.rf.86966e2431603072c3bd368b8fa7d333.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_124_png.rf.86f970c957940a05e78431bb79d86e6d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1260_png.rf.b39b4eaadcfff63d6cbe9e8702021338.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1263_png.rf.ab962733fdabbce94eaea6bc949c0751.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1279_png.rf.82dce4ea6ee6284ef8942a712a6339c9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1282_png.rf.a6faeecbd033b4b86d715f2b0d6d1a59.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_130_png.rf.100b334436aafcb09d8d2c99e19057f0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1302_png.rf.5012017d10ada81d788b03803b983155.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1306_png.rf.e4a4a05c3b3b93f0a71d689dfb02c7d2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1309_png.rf.a1967f87d51dcf0b7ee792b6ef78231a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_131_png.rf.f068c524dbf035877dfef00e5590bade.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_132_png.rf.b501d9d26b140ef2f8bae15dace13480.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1322_png.rf.80614bdf902d2aaa86c273b9a07f8a11.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1348_png.rf.acb999b16293cd1192fd956a53239812.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1351_png.rf.0345d8c444447111f4daf969c807b0ea.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1353_png.rf.3dce0d9cda1c5ade5e5559eebbbd8e42.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1355_png.rf.9348b9af593e754965c955e5a80f3011.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_136_png.rf.288b6412ba88e8bb771271e5b7c2e646.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1365_png.rf.0cf556e175cac450f7859e2ca6c6135e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1376_png.rf.53658c38df84c7e56951e5202920e059.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_non_1377_png.rf.37c8c0c759df44528473613dea14cfb0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1391_png.rf.77afa7776ec440c25e6b5166dd712cf5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1397_png.rf.e4942589220db3fe8357c2843d8e96d8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1399_png.rf.b92010406e3977572faf103ad106d18f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_14_png.rf.484c17011073255df1afa284a7ed3da8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1408_png.rf.434d170ba049b4f0cc4c58b8b6056b0d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_141_png.rf.bb3b870e67779638f801cfb0b6b79011.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1419_png.rf.f2121481cdd349d204c1be647c70cb53.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1420_png.rf.60b59d3ea016c0c691bf308646c71399.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_143_png.rf.2901bb069e0723e4b96abf1d6a2fed68.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1432_png.rf.3ee3dfca9a62e72fe8114fa97319db43.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1436_png.rf.96c0b1f9a64f6a6e7ad6b460a20009dc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1437_png.rf.2f286c9d7e2ade933f0b19c063ea8758.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_144_png.rf.089679bbcbcbb4e1e18725157014d687.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1473_png.rf.8f2b58559b7891ef742c78f33fd2ddf4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1493_png.rf.095e885cdda359621ff6865363d629e2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1494_png.rf.3b96e6d9041796443aadfdcde85bc64a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1497_png.rf.26f024e32d0217070be420132186214a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1501_png.rf.e4655020d979d6f633a47dc511f8e8f2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1505_png.rf.1013c8040613bed8861bd6fdc203d944.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1518_png.rf.245209c26ff604b74c6e3f5148bebad7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1528_png.rf.fbbbfa60a47aafca78eca71e71769bf7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1529_png.rf.afe980e31bc254bdf15198c9c5b37fe2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1534_png.rf.a41884c1a6ac91b4e4d505613220c0cd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_non_1543_png.rf.508baa2f5d9b05710bcecb400e86d123.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_156_png.rf.8ad99a7fe9c076cc68cda37cdddf86d2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1571_png.rf.7be85244fe8f8ea4ddce0d6202428d9a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1572_png.rf.d2f90ee0e9a4e18df9e3858602515ac0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1583_png.rf.2eace2a3790fb6d17f9dd6a0f046f660.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1593_png.rf.c43401fc53dd9739f6ff15e0f1064b89.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1597_png.rf.8048a7d12a00f34d3bd36bdb2252f709.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1598_png.rf.d8a100ba6252c97bb9c2b2219971882c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1603_png.rf.a209982ec62439a9b67ec2b9c7725f02.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_161_png.rf.f66b058dde69e137fbc55e73e3e567cf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1624_png.rf.c4f85bdc3d1dd71d958b00b64a9b26d7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1625_png.rf.d7a5a637b049174fab73f74030e0492d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1637_png.rf.1fb244ba8868aa3a79581fd0fbf4fbda.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1638_png.rf.f7d91d25150defaa0219e9e229d4fcc4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1643_png.rf.48702934e29c3ad0ca765ff4091b7bae.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1650_png.rf.0e90234e7e506171985c554c7cecc33d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_1651_png.rf.3edf2f976621717bbbf8ea6a88d7b110.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_168_png.rf.9927770e9aa297b8572f31d60eab1260.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_171_png.rf.f183e5bcac95a2158a98697d12fe2e10.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_183_png.rf.155fc49062222372393a9f02d4af43b97.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_188_png.rf.8c0231b4c130ae513ca693207e191d6a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_212_png.rf.0a86d131a281c0b6e970f54a909285a2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_219_png.rf.09e12e9dd9250cc9b0f399d5508c4ed2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_24_png.rf.e66a7838d85a2719ea7b4e4311fbbebd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_non_244_png.rf.e392e4bc5d2e5d9e9d4bab663ddeb4b2.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_246_png.rf.ced626909b2a0ca4e12a08b6ccf79292.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_255_png.rf.53e87508da532cc7baa01a4638fc6feb.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_266_png.rf.9646f0813c076bad2b43b3c9611767f4.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_271_png.rf.6578eeb347e2dc3594a11382d1e9697d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_277_png.rf.e30b9550298be5ac7ef1646562e5ba30.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_278_png.rf.838d75e69fd3ccc76516e77b46edc9cb.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_3_png.rf.056c74d459914353533ea8d3f9720689.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_30_png.rf.48120e00c332eae0c86b647ead606a25.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_33_png.rf.2038233badaad3abd4175fa3b92baf96.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_333_png.rf.0ffd7388caf6cc1edeec714a7910a168.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_355_png.rf.1c1c64f18aba261d355d41883ecffb00.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_359_png.rf.8d15058a15a87d4d910c3a42f13664be.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_369_png.rf.2af1f3ffc714562606ec8265b31d05d4.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_38_png.rf.ad42bc2c6136cace360f008ad828d183.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_384_png.rf.129ce2cdeba1ac2d47822a0ca20c812b.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_388_png.rf.b6b4aba7eb4f187c120ae3717dbb2a7c.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_390_png.rf.88886649bc0fd750d3f39a50da3e701a.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_392_png.rf.85e635e1d8515fca3404ae1d2ae251ed.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_399_png.rf.86b1ed6a46f20fa9ee23090e2dea76e1.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_412_png.rf.9e7cb37c68c17a5cdcbc49ac47c97c8c.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_427_png.rf.7371ecf3b91a8f30823ae109710d3337.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_429_png.rf.5baa69e5a394cf314ba3a8358ed3dc69.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_434_png.rf.c783291102a029df9ff721dafccd2a1f.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_non_444_png.rf.1c2c2bfaafa4bc78b1dc9e9cc853a42f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_470_png.rf.cb1f2ed65260f5b000c9c4e4d79d8375.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_476_png.rf.7f91d5b7deccebabdfc913086b49e45c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_482_png.rf.ff84702597f421bf4fc42af5ca7f949e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_492_png.rf.e9c6280eb7ce135bb1773036fe424b69.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_512_png.rf.edadb883c77afd7e91b75a19248442f5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_517_png.rf.008ae5c64ac0f2ffc2751fef928197eb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_525_png.rf.09b420eeb4ce291c2abebfe98cbf8d7b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_532_png.rf.1307862487a193e73356019fdb3178fc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_540_png.rf.984cfb5255b3b2e4d04ec2edb8168cf1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_541_png.rf.740edab68df300302e43db058f6bae49.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_547_png.rf.fe041a113f721b0a5a9b144ce451f407.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_555_png.rf.450f7ec489db8d546917cbf7b6aecb75.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_556_png.rf.9b268c4b5e4677cdf9712f14f8ae333f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_58_png.rf.3b0bd9bfc190e18bb6806c292cb8885d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_583_png.rf.e32609a3e97622876a590ad96b303c3d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_587_png.rf.69beae1d8560a41180313600cb62b075.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_593_png.rf.9d6e58e31bd0e161a44abb18e2d50bfe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_601_png.rf.e941e957a58311a8c7290ac7defa5382.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_636_png.rf.0e980a59ffdcd18d70cc29f9da641b1c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_649_png.rf.ce65169f32960b81ba2031f1c90fe606.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_653_png.rf.8853bc9351a421869384d61c0bc49cc2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_70_png.rf.69400b78b83106da1ad7bde5be615e02.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_705_png.rf.9e362d6d8174bdd3d0be214191e00c82.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_non_72_png.rf.1aa8ba83d2c1190920dafcc2e5fbde58.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_720_png.rf.1c5408fd7193c24ba62e74a76a0b821c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_725_png.rf.58e36ccd59c59d810ac753da553af144.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_729_png.rf.eb322bc780218503db0f1f4e41f4e420.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_730_png.rf.d8a7e98c2f446f20d31582f75d183652.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_732_png.rf.c866e075377cd387079066d9043f2493.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_739_png.rf.5f5dac0319b120a0f2ef667457027f04.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_766_png.rf.c658af63d88038dc8fb2ffa5b5587743.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_774_png.rf.eb359b4e71d0fa7d80111683eec4065e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_787_png.rf.b72d11cd3c140cd6b43e1697114e8883.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_799_png.rf.7754ee25319562dd7aa3ed7de42c7f39.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_827_png.rf.3b78ef161086ca83393aa4f8e92db327.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_845_png.rf.aba42ab87cd09a2ce8deb939eb693542.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_851_png.rf.9745022d50b9e1462a5d44a4b7ba76aa.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_868_png.rf.83792d57f6800a43542cfe3007fcee55.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_871_png.rf.a07b272cb99601c530e2625f9ea1962b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_877_png.rf.6201485328d84869d91d0f1536f0cc53.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_878_png.rf.1d93ae36eda4119edd4a4652b59ef886.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_894_png.rf.da1bf5ae761ec68dac7608f07294a1ab.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_905_png.rf.f3800aa299583e5eb81437aae0aba1f4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_921_png.rf.8752cfd8b5ee7879e305fc8039b482f4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_926_png.rf.e585ef7c373711529ee80820d73fe951.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_928_png.rf.4df415fc1c86340399563b7ca1d39515.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_94_png.rf.b7fec74143f53940690657d135421cd5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_non_941_png.rf.35c50728e0e1e2dfa46429459bd9a099.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_950_png.rf.f3f96e4d5c7054a709785501411bb75a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_958_png.rf.473681c89f329daa36e10c00b16b8a95.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_973_png.rf.27e4e8404337ebd131d7103d203104e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_99_png.rf.a84baadde3bf18fb8d85d6bde9b808fd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_non_994_png.rf.b7c39cd21b022635d5e3bc8eb1c6488f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_107_png.rf.cb2302e51f7e4d0e63fa2f1ef19ad3ba.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_133_png.rf.bb972017a7362c19f02ca229724cd327.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_140_png.rf.4facdd3306c271a7bc82656ad4e56bbb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_16_png.rf.cf577913be9bc0e1f876dcd7b88742a7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_163_png.rf.065d588c8e11a143be65caf04a19780e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_173_png.rf.7c73d4dc4ec62594c1cc68870df37c69.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_176_png.rf.e148a6f17b2c490f8d029c45d37860fa.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_185_png.rf.3aa399893d7d1298bc113849d1d94543.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_187_png.rf.e87ca5290aca0d84c9e54c0005fc7f5f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_198_png.rf.aaf4a042887d03db7d6619e39ca5a480.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_2_png.rf.083ba25254dcb8426da8827cc2c6d3d6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_204_png.rf.a0b66c70ab0bcd02ccdc7cc92ab1622e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_218_png.rf.80fade2b9d5560e4a074813a57233507.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_227_png.rf.0a1120e9441209f10c1bf21d35a485d4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_228_png.rf.f160983fc6008f0224c30e6f3d1d3e42.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_250_png.rf.0fb6ceeaa67b8034dc9fff09998683c7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_263_png.rf.05d28320026d895ac45361bbd2baf9b8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_268_png.rf.4df6ca49812e35e39a49ef4e9d701e73.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
```

```
fa_shiplabel_270_png.rf.a3621231b9684230f0f7a51f0c922c0e.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_286_png.rf.b457e04cc67ccafda82546e71d7ab026.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_288_png.rf.d73f378d0cb4d8dd64457c644cc52029.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_30_png.rf.1bfe2f775e3387296d18f979a163b9f7.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_304_png.rf.14350c41392dc7064356d69e64b6dcc5.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_305_png.rf.1c1f2c2b666262d72e5d40cc2142b408.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_322_png.rf.c83c8b8dda7aa070853b15b4d6a68aa2.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_328_png.rf.80e19782b382d0376681121225bc21c9.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_334_png.rf.e67f069e6e1392d9b2522fa1613d2317.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_357_png.rf.30fed20235fa354c14633765f4c6b3aa.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_359_png.rf.285c44a0e468821be1c9f10f197c2fdc.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_386_png.rf.319e5aaf504ca7dde5c260cba4a048e6.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_396_png.rf.c18875ca12021103060faa86d548fed7.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_40_png.rf.ae98a0219d71b3cd7349ecb4c72233e6.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_41_png.rf.0cfcd5303d051ca0170c67623c35f706.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_45_png.rf.501aa1d558fb23cbf1cac83aef97e84f.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_5_png.rf.1bacbd97763d025825e5fc0ebbf0795e.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_51_png.rf.d50e2cdbf5cbbd5a73c13b38d792514f.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_62_png.rf.9a43e2b87897b5c94548d09cddf98f4d.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_66_png.rf.3e8aec59a0a76208c586045ee229e361.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_77_png.rf.73c7f82ccdafe8a9d7e222cf541101d8.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/cl
fa_shiplabel_91_png.rf.8ed3b85ca44e3471f95655c6bf25da1a.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_100_png.rf.85b8683ba32bd9b37646f12d9e933b88.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_123_png.rf.3c93e049b62fe21455759c19ed82896b.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_face_141_png.rf.383684dda730190cdaa57f39d76052df.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_147_png.rf.3244f0c999842b1bc576c77596b9e6b3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_150_png.rf.3dc2749882805cd437b05618ce3355de.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_152_png.rf.d446ff7f0ccae57488cd514b44593c5b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_156_png.rf.1ab9e4eddd1de095261bae003a5651b4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_172_png.rf.bea3b428c490391955f854966455c5d6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_18_png.rf.ebe3be03d6cd89f31761b390c33fe082.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_182_png.rf.01368bd292555ce8aa22f45d13b86acd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_188_png.rf.76874478844691e3cccbcb1ebfd00e97.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_224_png.rf.337d3f80755937b9320a7825b55e6c99.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_237_png.rf.a7bb11346aee23c08e9d6f6b7cab4727.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_246_png.rf.9be2838b367c4f810cfa9a84ea02e133.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_258_png.rf.2c1de6be03cc496c274ffaa71bd315d1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_27_png.rf.612ddcdc026537a3b35763b5dcddd642.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_281_png.rf.6a921d6b451f765fabd22158077248cc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_296_png.rf.cdb216d9c165c740f11f37dc2300e0d8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_324_png.rf.0b2bdc027cc13beebd4614338921cd6a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_334_png.rf.35347383bba791e25adbf783309ecb35.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_335_png.rf.7958f89e9486715af23d439bf3723075.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_342_png.rf.64541d4741839127e9c1edd476d4312c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_346_png.rf.6820e75c0bfc8a777cfb39bfad381e11.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_347_png.rf.1d34068450b83cadec172f110f84a7b5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_349_png.rf.304de47c3fe35cf474cf529472ce5a9d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_371_png.rf.025ef68c37c406ddcb7ba82796618179.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_face_384_png.rf.ae128da12ff0626b12d630855ed31302.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_394_png.rf.ede2250c5a8533c9f9f14c6aad868d80.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_407_png.rf.e97919874be84468ed5c580bd4831575.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_413_png.rf.445f77a054eb06badb39c87c74525a6d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_44_png.rf.4f0d8044811707ddc7115ae1e081254f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_48_png.rf.1567991caa646cd86a8c04f10009b3bb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_62_png.rf.421364a62aaa4a1772c217ade4d144d7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_65_png.rf.b7ca296b103e21b06ed56473f6961d19.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_75_png.rf.e060ba204df467a5c36de65aa1aaeb59.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_77_png.rf.39421e8071fb8f4194d9955a52ecc3be.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_8_png.rf.348ddbc2abfa4f4aeb5187365c74ca82.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_96_png.rf.22858a7a3d25f9d76959b07c5ff60801.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_face_99_png.rf.366a43b249976fdb43e77842524b9a51.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1005_png.rf.8cff05e64cde8e5a1d41ddebce236feb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1013_png.rf.cd536f8022aaa8320275f2249b0d940a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1020_png.rf.9961bb5ea8e27d5f7a594b7f907d3601.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1026_png.rf.0d6d3a1be35b60112629568adcc3a73c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1053_png.rf.1c36c551e3226fa7cd2e591afcfb7303.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1054_png.rf.a8357982108a1a679bfcf45811758ba8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1055_png.rf.d9a13a2d3b4a302db2b384750e5244e3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1065_png.rf.620063d5c5f05958e026c02e88d9b3f3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1067_png.rf.be55ce0ccae1ed2c66872baa578cd2ac.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1070_png.rf.c0c6c04c1c3dde54abcadc3e2accd0c5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1096_png.rf.7c73bc7a59760bb36a483a9bbd22072f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_non_1098_png.rf.dbc22b68c630553300c5c76f678ccc4c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1101_png.rf.6d50b757a0244ca797a880872f2e5f11.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1104_png.rf.fe534ee4dc8f22e8420d62cc2252cc9a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1106_png.rf.3f586f149f7c7211747e8de08a7f279c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1109_png.rf.cac576aa6d295f94f2b64eec4ef76794.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1120_png.rf.e7de57871785c25af28478abf2254daf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1123_png.rf.f5ae2531db8143b7d7a1bbad68919d2d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1125_png.rf.7a0ebbdba50a6a41b8a4b02c3293ec96.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1142_png.rf.6441bf405ccc6640d3a06107baf79f85.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1150_png.rf.b6fadfb3303e0fcac4726d0b0582ee55.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1157_png.rf.0e70246496823151c66a07826399a413.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1170_png.rf.2bda55fba605ea86a838365b32b28166.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1171_png.rf.dd82258970d8bbc82be08197d24a7491.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1206_png.rf.30110e3a56061a129feb31b65f03d474.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1218_png.rf.fde52ed8686d87126d0ba5a2f2915abb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_122_png.rf.0cd04ff3ac33c24029bf152a7a50f2b5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1227_png.rf.520af8d4c0d3513910a1fe7eac0914ab.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1230_png.rf.b5132aa736df4ce0309ab69831bcff42.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_124_png.rf.d0252955af3042e1e4a84adec614448e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1256_png.rf.79c394a9b31feb5d66e7626bb7721311.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1262_png.rf.212503fbab441eebb4899258a4068e0b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1268_png.rf.50435aac9cef69a582741b96256add7c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1282_png.rf.e04df97db397358636aefc315b44d26f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1285_png.rf.a1ef42562a5433a48fc98d344a68c3b5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_non_1292_png.rf.38377ab7d2c4d67cf1bc89be54df7016.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1304_png.rf.b73342213518c7b4ac3a939e84c9b379.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1312_png.rf.46a383a86af9930cb093106695f8a7e6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1332_png.rf.c28ef0cb370fdc379cf4260edd313ad3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1333_png.rf.2ce905ca5fd132ffa159f63736d6fe11.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1339_png.rf.768d000b8dc74afef455f2ec7bd44bb2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_134_png.rf.522b0f2dec282429899a9c9d54a80e1a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1342_png.rf.9d4c8d9655bc17200be3014ed08bd383.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1345_png.rf.112e700e2f89be385ab1711d6c38511b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1356_png.rf.ce5cff2531e9f5c2922e26cdea5fe5b1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_136_png.rf.9b90f1e170c902de3b16523098717a93.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1367_png.rf.46d99a38bd2f1befaccc300d60ac80a9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1372_png.rf.f4b516b283f8feea0480de210bb4a6fc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1373_png.rf.51f3274d4cefbcb44d23a1c78a418412.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1393_png.rf.b57d8bc832c3b3e4a3b4db84ca804f1d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_14_png.rf.a785400e9bb81dca453cc41ac70f5e07.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1431_png.rf.192827978fb95cf6e1877054ac0a6f90.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1433_png.rf.b310d1a98920302399c2aa2403cf3f02.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1440_png.rf.6da416dfa1111290802e7f5235d95a28.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1448_png.rf.6314a4e3c6693f51010e98026ebc6f7a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1449_png.rf.9c0e09fdd0f5efbff7b676ba53c83cf5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1459_png.rf.5c62856170ed03da4b71d7b30b8b8b05.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1466_png.rf.0280bb979eb26cebd94292a11356d306.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1478_png.rf.d900a7bacb5a7c4d498b8c95538dc96e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_non_15_png.rf.7d8e66cbbba1f0f39d84742b5b39ec7d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1519_png.rf.947789ebf0d041b4a947be6c065651a6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_153_png.rf.5befa742ce78b016b491e329f7fa7c5f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1531_png.rf.3462d6111d54349cc63a65d2dcbce244.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1537_png.rf.a0d77143c99cca7c136b73f668ca2817.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1538_png.rf.a4bdf0a38678f503bf6faf361bd5ab52.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1552_png.rf.86deaa3c7ea63424cc9f02bbe1ef780f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1565_png.rf.8f11d9d577d0fb5cb3e9c3e2ce151354.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1577_png.rf.f33c322de985caf02d9b2726c80cc8d6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1578_png.rf.230560b206c08f8febf2e4b6fb73cb10.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1605_png.rf.55b31993863e6e5d764b59e34846e8d4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_1643_png.rf.00495211b724104e7cd1c3f462cc9e2a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_179_png.rf.93d90e252cced15801ed4f25ae31e493.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_181_png.rf.2adb7cd1eb6e684e3bb649269b71c314.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_197_png.rf.bab594d66236c8c1126691e418f2d915.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_2_png.rf.1755d43407c0f0aaee8e20e4ae97df48.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_202_png.rf.a9103e0cdf85410eb4a05248577ec322.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_207_png.rf.d17e168df6072487c100a420cab31c0d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_212_png.rf.e539daaf53eb7a8b23729f299dc4664e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_220_png.rf.5a8b47729e703fadfbbd3d13a5e1e850.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_223_png.rf.db9c3dfe49cbf032500b531462211de4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_240_png.rf.04d9834db0e60361d68d5f64261ca6fc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_262_png.rf.5ff6da2b10187af5d27f411a59e6ac05.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_269_png.rf.8a59c128234090ebf7777f0da1cb3c49.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

ec_non_273_png.rf.8dd96100f67d6a9ca150e89ba5180692.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_283_png.rf.4f91ca37bd59c63ab8b5c68aaf2f5a70.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_290_png.rf.ce51c70f2a0059dafae9006e5ca7c384.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_292_png.rf.b120070f03ae5a4cc6141d72cb7a1a3f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_299_png.rf.2be68ad14594670bc8d34ab34d717f71.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_3_png.rf.8c818afc76f54b548d98f3a15e33da51.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_308_png.rf.8bb97c1eec4349ac7bea2e3ffe77942f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_314_png.rf.6c30f8705d7e5a52a975ff89572ffb61.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_323_png.rf.8d0b05afb6c54a1edb5c8e255dfff086.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_325_png.rf.ccc6b47f2f45a36c7d098644713a35eb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_326_png.rf.1ad7643cbac8e6c82e39115a907bafe9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_338_png.rf.f972a28ffd9ea9f7abb2cd36e88574ce.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_344_png.rf.7a00523a9a55e6e3062e9b770aca6a53.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_357_png.rf.0b6227b72db0fb5a3b8b75520a355355.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_360_png.rf.eb3914589fd70956243737cfbdd28eac.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_365_png.rf.3c469b3923d3871bff48ace214a688de.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_370_png.rf.1479514c19aa7fb40a21e39e2873389f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_381_png.rf.8b7220617492dabf21929e02872a8fa6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_413_png.rf.dee55ec62e5ba14c1c565525147dcf93.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_422_png.rf.5f48b6353f9a2a5c4acec375cd4d6a7d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_424_png.rf.4834c466fdca927436164cee8432ddb2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_426_png.rf.e3cacbc68a697482ab448edbca119a16.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_434_png.rf.b6fdb7286c0aab2eb29550a8fe599688.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_437_png.rf.2dc35e56d188c2486a0cca79b0a8a76a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el

```
ec_non_448_png.rf.8a6fef354e6adc28030b2870074f0a99.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_449_png.rf.8f7074ebcc113e18f1908e2e0cdbfda6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_458_png.rf.c203120656261f5dab36a1d5acf50098.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_467_png.rf.eb24cf04f0e1af5eae7dfb4fdd7f9e92.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_481_png.rf.40d220b0299d4b39f85a7667a2b0a432.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_492_png.rf.8117d7fbdbe2dfa0f81a63d6cd4723bc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_508_png.rf.4b15af6a869ab0da89d5b74fd15dad36.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_521_png.rf.e764dc6830cc54f7d6213ae197641775.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_534_png.rf.cb530b17fb6c76bac5c57f7cc34cd85a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_539_png.rf.7a8c033a6d66232fdfec983a2d8b36bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_544_png.rf.2d9904794e70bcb216f4fa0ea693c1bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_546_png.rf.11145866011970d1c2bcbb70bff09e2d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_553_png.rf.e1d7b89b95556ea6666a71022cde5103.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_557_png.rf.9aeb35d16cd43ce58f94bdf7e077590e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_559_png.rf.87e1f02d795d4f80cde2c23473f28603.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_574_png.rf.5f28ae35860e2feb5c42952b6db45f5f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_577_png.rf.42e07656b43d082fd8a88973eb5dab5f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_589_png.rf.cae322a0139c44cad69444f18ef11b47.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_597_png.rf.404bf948ae76ea4a2a6041a9baad4f3d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_653_png.rf.0f48e5693d05fbb0e2c063001174f1c5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_661_png.rf.aeca3bc7ca4ef9043abc2f3199518da6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_67_png.rf.87caae1461d96ac4f8ce1e10d91ea7ff.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_676_png.rf.23fda601b3f4a64b54a179817d602d8e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_681_png.rf.0b2c626ab5934988193896641812bb7c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_non_688_png.rf.4d3a9497e93e0005bc64a51e25a7d11e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_691_png.rf.afd12f4b81c9e8faff19199e882cbbe2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_711_png.rf.331cbf379450b13a2cfa2644228aa233.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_720_png.rf.62dca3f82d47b0cb15fac4a29bfeb76f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_743_png.rf.333ebbabef67c2554b74f9d55a801a98.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_761_png.rf.7ef37f30d9213432f91d0b178daa71eb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_771_png.rf.a8693107f425f288f336dfe55a476380.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_789_png.rf.4646bf06fd40d5e48858040e3ee179a8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_79_png.rf.d5eb07ed07fe235f3601b4d41f52c486.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_826_png.rf.a69f520d277996bb87967ed8160d1eab.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_832_png.rf.afe2c9eac0643a287658a3ebae52cd61.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_851_png.rf.1647bb94b01a018da8558f74a9671cc2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_855_png.rf.33f6184717bdf4c6938bb22b32331aab.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_856_png.rf.122fced1dcddbc7c8bc01bb7e0a1e1fd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_876_png.rf.952caadc907b2970eeff1043d13095be.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_877_png.rf.78ade37604423b05e8e379c439ec4e4f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_892_png.rf.407c59b1fe43885fbe3ef0f6be2a93a3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_906_png.rf.469e5d6b64d2cf6dbd283b30977f28fb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_923_png.rf.6bbeaad2342520458811a7108f738da8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_924_png.rf.eeaf4d8147c3f86fc3460c7e5516c3a7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_931_png.rf.57a59f403c9cdfee76b0b7d2b2c3ee74.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_937_png.rf.b68faf3754cf9dcd356e20fb1418d60f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_952_png.rf.677e38e5ce84c401bb5040ed1061e363.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_963_png.rf.6088d204bc40e9a08d432d1a24d68d83.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_non_978_png.rf.3e94f78606f82e3047357c95b8601579.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_982_png.rf.dd6b84bb339a2712ded06fbec45b952d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_986_png.rf.cac3a1a56b7acd19b9895c6b855b7b29.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_987_png.rf.cdcd085fd9088325c6dcad20c37e0373.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_non_988_png.rf.6fd6cea18e3d721c91315288d1db06e6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_109_png.rf.43a95dcbdc1891ec430c3fc9aca6e65b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_110_png.rf.4c1a17e68159b826c67efbe9db5959f9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_121_png.rf.89d5b1f2d3dd03a2e2d81cf2ed93875a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_130_png.rf.11c40c522cd3d0ce6240bed4004e6b06.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_133_png.rf.a81606c4e6d58c4227b8ab39edfd256d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_138_png.rf.2581de2527e0ddab9fefc2c3625764f4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_142_png.rf.8b803d186afb125e358f18844ba57dc4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_156_png.rf.2e4c73e2bb667d27cae64774292b1961.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_158_png.rf.7ee927483cd63908a835eb22b74cc6cf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_160_png.rf.49ff7f6be1accc1cafdcfa60809f2902.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_181_png.rf.432e933f1531d12a825d0d20931a6b90.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_182_png.rf.262143bd82d824ad341d67b49318259d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_203_png.rf.6be56de6d1851bd735d6dc97fef898cb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_21_png.rf.a33877c2ce69567b8400669577d2b54c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_213_png.rf.dca2a7e45538e06666db98a3f7f414bc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_223_png.rf.274f3f4eba681632192ec6338d639dfa.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_234_png.rf.f2411354200e59db4ad8442c4c50de0b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_245_png.rf.53dd9507134855700a9599499cc8c656.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_248_png.rf.f2a68cce2146927a47c413613998b51a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

```
ec_shiplabel_255_png.rf.bbc34d478a030ade5e2efc8bb2cbed5a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_266_png.rf.bb4700e781e5fa7489524c8eaf0e5dac.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_272_png.rf.db7f97dac6c457c8b1e1a6c526873c96.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_278_png.rf.a14480e0b78446229bfd0fdbf8171f85.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_282_png.rf.d20be1dd96683b0dc882235db55ff789.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_298_png.rf.7c5b9762a44da0f6df9e7d461a12b423.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_301_png.rf.b3849fd1c265575cdca2d108f9a27985.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_309_png.rf.a2ff01606ff405d2e7926b7890c8b76c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_312_png.rf.77ba2e6bd097a16b8d120c3c2566d5cd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_317_png.rf.71e9a346a1a3e7a2cd11edec80091446.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_318_png.rf.917f3fd46530f03469ae775a0007b869.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_328_png.rf.82ac9d4efb3f42f36a9a77f78e3a958b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_366_png.rf.815e323540824c5129627ded857a228d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_37_png.rf.8e78f81cd7e34cb56911a22e07601ad9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_372_png.rf.6bc16cfee04e27f7217d5775b99e74ec.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_384_png.rf.52c7ef8bb68ccf04588e9add5b444fd8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_385_png.rf.f60e234839ebddfa0c26e6b9a5426558.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_39_png.rf.a3315e28e2f1986a3fb9d5df0c603e45.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_41_png.rf.17907eb32069108f546d86ae5fbb803a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_42_png.rf.d1fe1489c75874b01104eba375b234ac.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_43_png.rf.50d55127d0d5aa262d3d21cf8df0cfaa.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_5_png.rf.bc30337b328601ef5a75c126c52c08df.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_56_png.rf.531d6f924d6f1a193a58edc6d20a7bf4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_66_png.rf.81a2b2c563c37fdc225998b76b80fab8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
```

ec_shiplabel_70_png.rf.b80aa6c2d12a88879a737d4f55b05f5d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_81_png.rf.b47fe174e43f50f341e29f56bc7af888.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_84_png.rf.515f7e3c8c2053f3024c5b8775d385d0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_88_png.rf.0460f6ce31539425a10f2888e03aa2d0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/el
ec_shiplabel_98_png.rf.9f318ca12640a5a57132d48ca9becab5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_10_png.rf.be7b52b7b43bcac707ad6c502e839ce1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_114_png.rf.a803b9c7a0d13951a7fe882de5e3eec3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_118_png.rf.ea4a6a940e35921440f9bc3d50db038c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_120_png.rf.4b3241cc7cda6c4e02553b153d751003.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_134_png.rf.22d8a6b70391c7692b4542d415f3fae5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_135_png.rf.c881a78aa46171188a8f49483ad165f0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_154_png.rf.ef82a546b1b0f16e96e5835c53645562.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_163_png.rf.8c59e8b98952ded40a74edfd1126853b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_176_png.rf.65019f69d33c9fa512360c9aa2be1c55.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_183_png.rf.1f5fac7958a12cb289d039b4657a92be.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_189_png.rf.1f4f195f938d5cd0552256a12e46ca39.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_2_png.rf.767eda67e9c52eb40b342a8f1aa236d0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_200_png.rf.aad296952e821689d03db366ab8170bf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_202_png.rf.a83833f921ef6af26ee94990d2b51503.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_204_png.rf.26fd4646be7f58d7897cddfac7c40da0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_205_png.rf.9c861f62a4f03979871b58e684c610e8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_210_png.rf.d000b0c0e909132adc41ef942d3b7b8d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_216_png.rf.7aa87aad775d7079be5175eb065b2e11.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_217_png.rf.75f16503ca5e909b4b6e081966e12a65.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo

```
gr_face_218_png.rf.eb355f8e79dce6837eb7fdaf07891c98.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_227_png.rf.f5d71a6ddf2a149558a40c77e4fd37f9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_238_png.rf.4de2683ea9588b22af498ba058ffd7fd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_245_png.rf.5dfb0b18168ff9bc60db1a7ef173920a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_248_png.rf.6f488b0ae30f15135fe657b13af5fe37.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_273_png.rf.16ed0611d0f191aa61085938a91adef7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_281_png.rf.470b344bd2185d93cb22b5889c7004fc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_290_png.rf.9e7d36495a4bbcac292a63fdf892f3c1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_310_png.rf.9f1cd7ce97b87ae308412b875afa52e0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_314_png.rf.5d8d978c052b6cf0de1a52c5c8063573.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_35_png.rf.8f96d6b0ee954278295e0178356b7d77.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_350_png.rf.ac43b9facf517463a2deffdd3ac6d88e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_357_png.rf.d6ed0d0e8e7ae3fc38f286944c9838d4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_360_png.rf.a4d51e6b526b3d15c7cc4ecd656e3aea.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_364_png.rf.32672977ef03b7cbfd599b96085caa97.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_372_png.rf.83077b5a9c265f0d210d14b5256a98ec.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_380_png.rf.93c9f43501a50c7152304f44039e3c6d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_54_png.rf.eb09d889219b0b0dcd8d8df01f644295.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_58_png.rf.23a16f3f936e406089bab0fad1a6b034.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_59_png.rf.48231467f53870609843f0f9d1dc5fa1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_6_png.rf.9c3c65d18a9e24ce6756313668f91fa9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_61_png.rf.5d4edc6c365bc25e2f4d12b35434ea85.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_69_png.rf.88bb1c24f8a68d476bf322de069b74cb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_face_71_png.rf.0d0c5a4cf8dda0a9f93d8dc0a228d348.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

```
gr_face_84_png.rf.c0261186343e27493815c227e9ee4ab1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1000_png.rf.e72a5008697552e87f49473ef104f849.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1001_png.rf.9e6cf42d3f2af6cdd50fceb031e747cb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1003_png.rf.185be4e400bc9a3987eae6fdec7c838c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1007_png.rf.d4ef9d5d6bccd78e84c2276e48204579.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1008_png.rf.7f1a4860ae57e69e77024804eff96dad.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1028_png.rf.d446a62a483886bf6f65f1b2f670006b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1041_png.rf.ec22a9f30583f4423b4c318e7595ae48.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1065_png.rf.47aacc269cf155129bf8694fade97b3d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1080_png.rf.4c24c65fd1cab968b918b627a870da10.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1082_png.rf.7ef820f8b77c5ba3564f60621d41e434.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1109_png.rf.c12e8619cfd6bed1f9130c65e70c627b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1115_png.rf.232b04f61fe122261bb75ee406ed671b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1117_png.rf.e431c902e40ec19749c968f1f6a81410.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1118_png.rf.e99d2c9bf873455cf72c46b45094cd5d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1137_png.rf.874a37e720961353d2cc57b308573198.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1138_png.rf.bcaec662c1167f66a42137b06094375b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_114_png.rf.241a0079bc5c0fa9ebcb8f388114b5e0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1145_png.rf.498f8b94b3f6fa575a3f2d103dadd79f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1163_png.rf.d1b019f00a04006232ad4baa9b687772.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1172_png.rf.3246c70098933aea6d1dc14c569ea8e1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1180_png.rf.a562cb7fdac50241d8f3656790a4323c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1185_png.rf.7cf91e5c46d0b8919c0f7c8bc94005b2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1204_png.rf.4ff45920362c97683184320392e690a7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

```
gr_non_1214_png.rf.1adff2b058b3a245ab85dc30b2e23fd3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1219_png.rf.0b2cec5c25777bececf3725fe9a5dc1d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1220_png.rf.1e4d21f9891c65d203a59cc2c9d517c6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1221_png.rf.a072adcfdb0950bf3870d6ddda230705.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1252_png.rf.5aae3dbe8a79b9997967e1e1ba68e214.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1254_png.rf.3807d0656a0d9450912ba595440615fa.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1259_png.rf.b65110e473c1f4604d4e393ec2bf3b2f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1276_png.rf.4079e4a6fb1a69d406aaa9a17fd8d12e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_128_png.rf.848d4d3eacf0f03019f25206306af67f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1292_png.rf.89b6312f24ef3f34f4a01e8df12d272f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1302_png.rf.a23723b8b825f4e4cc12e17fb7ea223a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1327_png.rf.4e86e0b038afc309c51cd8048f45ff04.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_133_png.rf.67f2329e53ab42819d783c35b7300560.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1330_png.rf.6c9797d8dfe6b449d8c471e99c039f22.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1341_png.rf.56039d2e79553d037fe64434114e72b7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1345_png.rf.76bf121d8b578e014624829501b907ec.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1346_png.rf.fab81cdb67b48353c297e44eda1d8975.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1349_png.rf.15ff5c5ef5a369a80f64509c5d7cadba.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1353_png.rf.8ec34f151057f40f49ec8e588ef7e08b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1378_png.rf.e913b9440d87861dc84a84f22b607ce0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1389_png.rf.95f343e158015c3e183f96685b5fdb53.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1396_png.rf.9d466894eef9ba518ba079a0a0563ee3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1402_png.rf.2879cda161a5605d2d52090d764cc3a9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1405_png.rf.737732a02005e32d5ec4b2d94f1859de.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

```
gr_non_1409_png.rf.19b243161cd0f0d796dbaae0146cb8e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_141_png.rf.17d4af74e45decc0f1d73f65c3fdfff7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1418_png.rf.0e8ce2cf547722efbf8534d94f4beabc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1437_png.rf.0d41363854bd09cee33f18a5f8214295.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1438_png.rf.5c04ab30d6d8df88c1aa9b39208401b5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1447_png.rf.974d8b12e7199bf36c2183135f2c30a0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1454_png.rf.9bfe9a80f22174bf3dd06ff38b252fbf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1464_png.rf.42ca127084fed75fcdcd8a1a29aa491c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1471_png.rf.af1262d579417ef210368cbd9f911270.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_148_png.rf.54c87feea262830176f73df976ee913a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1482_png.rf.b18a947136c582a17e227bdcdd7ed98a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1502_png.rf.d3857b85706b2a76c34c0a2cd0d6d34d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1514_png.rf.8c79aa09cfad1e6cb1bbc0bf14d5a1c4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1531_png.rf.de304ebbd2a4c21c3486630446ba7bfd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1533_png.rf.b36504ca53700492b61a0a4fd0e349fe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1543_png.rf.d884250167b2f5b96f7ccd30eac98ca2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1547_png.rf.49a0d169b86d4966c5ee07cfc0d1308b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1574_png.rf.35be3f5a7666d64bb39a4226dcf38447.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1584_png.rf.14a69b31e700ac410afe75f079a53e8e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1588_png.rf.8fc243fc0a0eb7b52d385a4b480bf929.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1596_png.rf.4f5f735d798daf1585622b45423dd0fc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1624_png.rf.3de8f3f817838d66cf5256405ebf2db1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_165_png.rf.eef167878a7ed041ed2925b12cbb5630.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_1654_png.rf.e2582737629d589513461f8cf875eb03.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

```
gr_non_1662_png.rf.bf5a5500dcc66e9660f853fd2a7ece44.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_173_png.rf.bae8cd457b6caa8ab74ce252f9b47e31.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_193_png.rf.440c44988e76edf32d4e2d53875b9b62.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_199_png.rf.bc40a13dfff9478b3856d2c2f8291743.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_208_png.rf.08876326d541f84686c768e91221f981.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_217_png.rf.025b9b89620550ebd3bc02c49d0347f0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_218_png.rf.2372771b95e1db8fd0d1e436d4afcd51.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_219_png.rf.9b36363032581e70bf3eeaac649aa36c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_240_png.rf.1a43bdbc187ec19f6f3c289277963b5b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_243_png.rf.2d9b65d80dabc1c1d556e413de76d280.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_295_png.rf.2e3dcbfe8c5ede5af5c385abb890f114.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_306_png.rf.d9580299d6b37f62eb64516f6ec1da5f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_319_png.rf.f8612364539e7c966564d0f52c83f446.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_33_png.rf.6b79c712a3342f3326b228d85cb22f61.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_352_png.rf.84196bbd3a4d3aa8799f930bf05736f8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_357_png.rf.2d7003e81285aae8a3947552980be8b4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_363_png.rf.21f00e4bde4ba28b287b84d306840aa2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_373_png.rf.98e1f0d03fcbbcfe92ed86cfb8c07873.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_39_png.rf.f9aee51757073c4d8d5020756e54ce6d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_416_png.rf.b40c7fbe5faa6cebec80e96512fe2ff4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_420_png.rf.544bf0c8fb1c72eb695d7896e84cc80e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_443_png.rf.9745f547a27a5f8db8f2448bd050eba6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_450_png.rf.80d9480aa42ad5477cc74980dff4b85f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_459_png.rf.7afe7016f2dda0867c125bc0f1d14ca9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

gr_non_467_png.rf.005080f8a6839581df3e5c67357e7b06.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_474_png.rf.7ed52ede98e8f329a3c0a82ebaa7e1bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_5_png.rf.feeb607ecf0793af9f1ebe6e5d19cb77.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_50_png.rf.51d9e94989095c18e2eb716e64c578bb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_521_png.rf.1211ae2b6af849c3dd067b54ff1f9c2a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_533_png.rf.3c6b9b7a88a1c661fdc03757a22156c6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_534_png.rf.135eb9d67efa852094eb157da43fb30d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_542_png.rf.2693c8aaff4f52338eb332b1ae217722.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_545_png.rf.3156e36593c42334f8d71aaeaa8a709e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_562_png.rf.549ff2648424c488ca75daf6627f8010.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_580_png.rf.e53d16a45cc90ef73011586c630549fe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_604_png.rf.fb621aabd1e3b4a33f4f1b49fbecf54d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_606_png.rf.b5c6e7eb4261a1c7ace7b67ba704bb81.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_614_png.rf.9a6c2afe4183bbb15d26f85e1b15d705.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_622_png.rf.edcf0b08785faf784c653b09eb1a3f77.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_628_png.rf.7e9a2fe07f5a07842f3ed5e229e3e7cc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_643_png.rf.600aae5c8b6310ab5c178f3bc121d03f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_665_png.rf.7511d693d8b0b28d6e16c4e9fd392ff1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_667_png.rf.c29c758a8764104bedd23055a02f4de3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_687_png.rf.9b86e49be4cfb676a02e9d06827293a3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_692_png.rf.0ee8a774f535bcb17ff2824e8baf1de6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_697_png.rf.215d28a35c9939eb57652a01fde98eac.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_702_png.rf.4da0f206dd678c74950cbeaeadadb8f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_723_png.rf.35495a2e92ae4762880e9b21638063de.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo

```
gr_non_727_png.rf.ee08865b0a21d3c195c0d453a8d888df.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_731_png.rf.eb8db927473012c0e07b690984a101b0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_740_png.rf.7b90448eb89b58c42217b706fc1e1316.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_742_png.rf.3683a0bdc0b930aecfda299c11e38b12.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_744_png.rf.e9a02c6a839cda750bc4e778e00ef353.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_745_png.rf.6a19f3267cb8f6d58ff3a43b2f9004e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_752_png.rf.53b9887a64dec552116410a0d8f37239.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_767_png.rf.ced73eb6d8e15e05ea6cb2d31040ddfd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_774_png.rf.f43b8cf75d1c9db637ae7501b0cae185.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_786_png.rf.98aaf5eb93e86c7647ac0a18b6eed088.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_791_png.rf.fe98334a2c41cbd3365d68dca6081ad9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_795_png.rf.75ee0f9238396a8a1728cc2c8e9a0ed0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_81_png.rf.671d2d43ebf8e028a9aaa14eccdd24ba.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_812_png.rf.075a213051d501ad3f82bd7bc970d598.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_813_png.rf.8b7ef9e80c349e82ff9730e1f7ffee3c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_817_png.rf.5a8efc0582d14442d27ee9118caf58e0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_818_png.rf.e1491c40cad59fc435151234854449e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_830_png.rf.c1b9c85515d37f7b5ae012e098a22457.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_849_png.rf.1788b2eef866c1df5957fb43a2682511.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_853_png.rf.7a13810b4944b6c37a588604c150f026.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_854_png.rf.1ebd87b84bedc33ca53f609471a355ae.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_857_png.rf.636339574cdffe153b42a452cc8e458b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_86_png.rf.f8a765b9f9936bda54e5608e403aaf38.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_872_png.rf.cd36a5aa6c99e2bb930a3886f0918f24.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

```
gr_non_881_png.rf.695853d4f663634f8ed84553fffe1bad.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_883_png.rf.904ea679bbf8507a29101dbbfff3e01d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_891_png.rf.33cf7a5c4d3e05f5a66772dbacf76d6f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_909_png.rf.09011aa6aec81515456ad51c887b6c23.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_920_png.rf.208eb9e7d86e93c6b9a1f939f5b85423.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_93_png.rf.f84249c81c352ad09a53bd9e02740478.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_935_png.rf.1168078f8df7ce4d13141d86372f6ec9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_943_png.rf.6016e7b6da797e91b50e1cf270ea147c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_953_png.rf.7a05e53b4cf24b7861c8518117594662.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_954_png.rf.da4d30e2f5e00c13e761af76d7d83599.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_959_png.rf.089871ad20b1f123dd7c629b72e93244.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_975_png.rf.3a8a089b96ce01591051f41ba9991873.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_98_png.rf.af8a7176b346de05e7888dcff3ed5c5e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_non_99_png.rf.91ff7f8a24aab4658466ffd98b612b13.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_102_png.rf.5081e4b2496a787f2c7d7811c6a3d585.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_103_png.rf.9719f37ab381a2dd5ed77107b1bfede6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_121_png.rf.de0522647cf048ecf139995381dd8003.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_123_png.rf.c720119ed0f10a3e8e9e6eb0deda2f5a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_13_png.rf.755fc78792419238399da871733217ed.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_161_png.rf.f9e2cc910736d9ea64561bfbdcc9beb5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_167_png.rf.2793271c746fc795974a7d6e7d39e870.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_175_png.rf.d4135895ad58987651e2578720773047.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_180_png.rf.5189d3e706ef3efbcd3c2b771e0790ef.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_201_png.rf.35615f208805800dd647df321f98ad5e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

```
gr_shiplabel_21_png.rf.a3222cd3243b4d1eb291b08b1f272133.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_217_png.rf.67a902a9cad4f235088b12907b2015b7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_218_png.rf.8ff65d284c0915e056c0b5d598141e4c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_221_png.rf.a5747d06cb19681c9ddd03f3f04c98d7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_226_png.rf.2a0f13a4f954bc78fe686bba97b77629.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_24_png.rf.f72ee88becb43533e4f89d76793d2cb8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_243_png.rf.084e83f3140b4a4a365ad6a0feea8e50.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_246_png.rf.3a798dae510d9cf29f95c9b34b1d941e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_247_png.rf.905d758a10f18edd31ec2f70ab914887.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_248_png.rf.b64bad5194d9f340e224085debb3b466.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_26_png.rf.a89dc89ce690c82843f962283178e247.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_264_png.rf.7dce143ce2efcb5dee899cfad9e220b8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_267_png.rf.49af8d3a6576b8ee3bb1ed2205cd6c03.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_27_png.rf.baa265449e90d52f6e84f0ec2a95fbeb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_277_png.rf.d921e6361d46c498215da2c7e728c27b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_299_png.rf.e8541e2c0de5e624aef7ee0e9e5b8365.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_323_png.rf.4346aa6ee3937f2ab21420f54e09699b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_325_png.rf.c508a863a88d104edf71fd1c770e934e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_328_png.rf.65e4c36929726a97246b18f127d5ce43.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_337_png.rf.57817af5fa127eebc6d405c82a258b61.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_349_png.rf.f0f6745eae2b112db617b618c32e8cb1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_354_png.rf.fc9a890432c20a2696c11fa92ce3e2e2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_356_png.rf.5ecdb9f4b8feebda7ca521c55f545c8a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_367_png.rf.b435125ca7180dde324c4174427a6c9e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
```

```
gr_shiplabel_368_png.rf.61a22ebd0f8da4ce737b5ecf15a350ac.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_37_png.rf.531f7190218f00a7040216f720c8a509.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_384_png.rf.7aa5b6a7af11c1bb337c9cf29f84c0ca.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_4_png.rf.9897aabf3e6e866bf8893579ff03a18e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_400_png.rf.c3eb9c2d54c506ad470787e0a002fa80.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_407_png.rf.894e540c554de1a8c9f8d26d7f017ca4.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_409_png.rf.8912f7845b742adb95ea95e6e23d8e69.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_412_png.rf.580103bd113a274bacafddb4c24b699a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_432_png.rf.e194897c481ceb68b14178711ed4c24f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_50_png.rf.cfa049b41b69d2f0d802716b0cd5c07d.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_51_png.rf.74c342e29d9bec9ac73c8ad64593bcfd.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_70_png.rf.c2b64042cf8264c40ce1800918cefd5f.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_72_png.rf.3d8edc0b182f2798be211ea489f3f653.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_74_png.rf.6404648f50b58b9d24618a5ffb2daed5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_82_png.rf.6a360fb499258dd965e09badf7bc0375.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_83_png.rf.888f05df02431815d47625bf699e4774.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/fo
gr_shiplabel_87_png.rf.fa0cccfdd762106f03014770d1bb5069.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_126_png.rf.26fc7865e0a178d95e0deafc681dc302.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_165_png.rf.8f8558ca35a16eb5838b06c832d03e6a.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_169_png.rf.277e8eb935facf0eed85d5502f75dc3d.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_174_png.rf.76365fd2ed48b7592a030224679eed2f.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_20_png.rf.b39cb9c7a5e8b7711a34c62013e181ff.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_201_png.rf.0ee72872e1b10fc8dc36ddef4f1d497a.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_202_png.rf.335fecc7e7008bd72fb5c5c525064a87.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_face_204_png.rf.8eb148d3672035074142baea10ef5a74.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_206_png.rf.954152fd69a514d4289f9e726b25be99.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_211_png.rf.c64b72bb9f096e2810eeea3330ef74af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_230_png.rf.f8eab5cc77845f5a8a06818bbfc192e3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_242_png.rf.54345168fc91cb188e40b62281b07e6f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_251_png.rf.97c88303b531d20e51d7848fede8d862.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_255_png.rf.0783adff2778abf1f29576ae3d685cc4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_259_png.rf.8a5ba2088741a407b30e62ad1a5ab893.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_260_png.rf.f96f6a53913ece09b5cc3b2f096e5d9d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_270_png.rf.f6b4ea6fd639983280a3b9041d9c551a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_297_png.rf.ee6be5b1f425e91165c9a6cb399af3ab.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_299_png.rf.fb81dd5070ed24c6e2fb9a22ce37bc9b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_3_png.rf.92abc5b282776dd2fe765effbf3ad3ff.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_313_png.rf.4fb34c0122c9cca5febf6d459f8933d2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_324_png.rf.9239e9fb77403a0dc0b28fd0940868e9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_331_png.rf.abfced879dc255a9e09472f69130913f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_348_png.rf.50c4ef6f186841ff485d648fb938abf2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_362_png.rf.dd992cf8bab0083ea8a52658ba6256af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_364_png.rf.94b9ea0d6044779716a6d37bac0d26f3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_365_png.rf.93f5592a20d3c7a9b0c1f94e609eed19.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_371_png.rf.53e8cf5b2741bb0fd022ab2984c5c2b9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_38_png.rf.19734eaafc08f561fb75a7b380218155.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_401_png.rf.aa34b091a161b1cef1bc763d049ceed0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_417_png.rf.7b82433bf3a750aba3c47e2b1a8c1e0c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

ap_face_46_png.rf.825a39603e1a07624d5c3fa167754fd9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_51_png.rf.a3a1566a2e06ffef10e589c951b838d4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_80_png.rf.90c81c5a8b6ff6411593951a0257d46d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_82_png.rf.c5156fb104c6449c75619d1b50720ef9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_85_png.rf.a4af4863be84cb1e3ee15a1c962002d3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_face_86_png.rf.2bfae96287c7c07e0da17eb761e40faa.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1003_png.rf.7142f4d0d9a2e16cd41b05e2df4c7ca3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1015_png.rf.df4038cd70997660fe16c801ee0ab5f9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1026_png.rf.28dd4de4d983a5a00bfcfbe728c024a5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1031_png.rf.f6ba76558ab661f3e38b71ddd285bcb7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1039_png.rf.1877df5b54fbb146463e927077d8af0a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1049_png.rf.b0ccd0db3f9393a8c71a31638a09e645.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_106_png.rf.3a6bb1dd988291a12c188c478c93cb57.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1064_png.rf.ca4ec7882c3178a0bb9d0d710679be7f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1068_png.rf.c589e756dba367cac97400921edd0bf3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_107_png.rf.6c18fa6d1eb722d2d11bbfe8acd049e1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_111_png.rf.bb4f701558ff2c466cebacf8d599a6ab.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1114_png.rf.5a124c93e4eacda08a2f0370b02c8944.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1117_png.rf.24e13c717bfe6b6972ae5ee3df456baf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1119_png.rf.b2398ca516d647e53ffa88de3bf2ff87.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1124_png.rf.9817444518cdcd4cf0beb2cfef8f64df.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1135_png.rf.6e2774632a24bdfe38a3477bba861df4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1143_png.rf.6df00f76fa365a25374aefa5f72b3637.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1146_png.rf.3b02b74ad38989c39ebad7dfa350922e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho

```
ap_non_1157_png.rf.b88e564e328b806f26fa5c23e9070f10.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1166_png.rf.c59528bd2b2799f5123d27b759902ab3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_117_png.rf.f79387a19cdbc4cf55d8e1766fb9fd12.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1172_png.rf.51ea780d8c7680ba86cc4a1647f7c775.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1185_png.rf.cce62204336948b2dac325056578a921.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1194_png.rf.2fd58a9ec6df6319f2cb401250103ad8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_120_png.rf.f2ecc7a9dbc5dad1b218b08a33258380.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1209_png.rf.c1980c9996dad9d814ff822bc395c145.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_121_png.rf.c19ee48cf97be4c5b119847b6573a5cc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1213_png.rf.330f2abbf4ff303f5ec3750c47236039.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_122_png.rf.826f11abcae820f47281c916819f30b5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1236_png.rf.a8daef45289698202f5c97230b10e3cd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1241_png.rf.d4ffb80f78d7f05c69734dcada48b4a6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1251_png.rf.fab30d56567ab04dba20b004760b3479.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1276_png.rf.cd71f5be0cdea70e7d3a79da19b37188.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1287_png.rf.b71492f53060e14a235d7a3f02418398.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1299_png.rf.e3f4663bd94ade5889b7cf9fbfb0b5da.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_131_png.rf.aa9ca445abc14648438e471a4b264e7a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1311_png.rf.a4212781f514b199255e77be059f10c5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1321_png.rf.11ed15191e949ad22e8eefddbdfca759.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1322_png.rf.ddd8fcc65638ed12b47a082b2762c8bc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1323_png.rf.2edd90fefb9fc476c7a5152768d2eb87.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1333_png.rf.aa0462320bf686f0cb8ce6301f3941dc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1343_png.rf.4603a4764203761559c0df2806abc3f9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_non_1345_png.rf.8e65d5c85a7cbd4741f707b3972681f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1376_png.rf.4ba3f64f27f64d4765354608749c273a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1380_png.rf.fcc5fab264c3f3999def6b62b7c5ef0a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1381_png.rf.ab6cfd9721b4f9f1d3070d63fd3d0ad9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1384_png.rf.be918ab078728ddb9b3a25739a71d465.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1392_png.rf.70a288a24595c58ca6c0ba2a29aa77fb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1394_png.rf.6b4ad87f6551a51e39cc6fd0984b6d11.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1402_png.rf.ebb1d29a9d9b8beb062c4c56504be8e2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1406_png.rf.bfdebd882c8ab7f019841994bdfe0d64.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1429_png.rf.0856a93685a23300d5d747fa9b93bb75.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1441_png.rf.41ed03994b3c5b3f8758408fe50a32d2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1453_png.rf.cdfc026898aad913dafd8f39981a9b64.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1457_png.rf.1895df6d86baa8e42ba358ea42038e64.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1458_png.rf.bfcb13cec659c73645d539ba5d407ff4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1463_png.rf.a7be66722dc59de124ea62cb8cb1ff8d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1464_png.rf.2d2dcae72b6b602a472d06b114d1ab03.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1470_png.rf.b7fd2c3463e65a8c25b472b0b29efbdb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1471_png.rf.65bac02180f155ece4652bf86b71226a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1477_png.rf.14f3f5fcea7c32c4de15d21e9786ee72.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1478_png.rf.04d6525194e7a80ec6284d29c309ba77.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1487_png.rf.6586ed9835a208dde262cbe57eaf06b6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1501_png.rf.4f031af547935c262d2a2612b5b474de.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1510_png.rf.e73553580ddfcd1a17e8636696b8e53b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1514_png.rf.9fdc559cfc4a857862e45f4e679e21f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_non_153_png.rf.9985de3ef4ca25a7dbaa9f68801ed4f1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1535_png.rf.2ffd990998ebd55dcc60e093ad004c2a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1536_png.rf.968de259375a316b28e369b8d8be1890.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1542_png.rf.c25e5f4b14654824bf207c1fe0662d46.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1556_png.rf.ec566290f09b3c79fb7b6928a7b47a5b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1566_png.rf.52a2ad27dedc732db28fd17da5fe0d7e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1578_png.rf.cda26175e1adea1082af33083cda89f9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1582_png.rf.6168112e0c5547b757b2bfa05e8ba04b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1599_png.rf.8bb522c72e24fa89e8849b155d029f65.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_16_png.rf.f9fe0e1f65849dc7d5aa961a2f754448.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1606_png.rf.f6b6e56204228de871b7015795444a43.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1614_png.rf.5121661fc3eb1c6b3f50c6b4613aaead.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1623_png.rf.3b4ba71cad4b8c4030797e71c51f985a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1625_png.rf.0236c578a9c297b9d0ba6f43208cd0c3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1632_png.rf.bee050a8f61a682920e1b0f99f23e112.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1633_png.rf.1db03248a3dd83a13564fd6c2b6153c9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1634_png.rf.7c50916c33b1f8aaa9c6b68078a9c60b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1646_png.rf.68b4391f325b08e74a6453bd896e765a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1647_png.rf.dbd2812ca6add51b3055cc8075687429.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1656_png.rf.b1f9bccd03e5b181550bc120138f3219.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_1662_png.rf.b5dc602439d2e060c124113c2e096f69.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_217_png.rf.771df62d56336725251633c7a5fa6f34.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_224_png.rf.a9e5ed022298f97e1787874ee5e8ff68.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_246_png.rf.88c0a632055423615e2f4c064d72ccc1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_non_247_png.rf.1155244fd53dd318ea03860ab8eb6fcb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_272_png.rf.797085a833616e22a37490818c799f30.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_283_png.rf.0f9c1fa2c2619e43f32a22231d546fb4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_288_png.rf.25217b40922c7bbcd568ec01e33309e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_324_png.rf.97fc9f722f976c054ea6b0d0043df563.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_329_png.rf.05f133e295eca9de56f354de96a8c3d8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_337_png.rf.6d69cc6db53d03cd353fef952f28a798.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_338_png.rf.b0dd0d3933d6f6932f61cf4b8c37106f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_34_png.rf.8a5eb302e29781a5d2b23a5db2b20808.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_35_png.rf.a70b55997d4a32c51111d0fecc69e2a2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_371_png.rf.ec679ad78c6c5ac4dd2980e76a7b2402.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_374_png.rf.d201af7a72e74ba3e90f76424f4428da.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_395_png.rf.56dfd98c04295adb34f0218d09a139a7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_396_png.rf.e94b721fae51c22fd208aaee48b773e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_403_png.rf.743994a03a7403168567f234a2159ae5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_426_png.rf.b37d049884e5061c2215f37f9f7ccb19.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_448_png.rf.4832c7ac86ced55b9d831617bdfa945f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_450_png.rf.4ca2e314c6489a4c543baf95f4d80890.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_453_png.rf.440d5c9c2e4d80bb588d88401a58de8a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_456_png.rf.86962976327739b8d157af9dd767ce93.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_457_png.rf.85b53305c752bebb75c89ba31eb9dd8b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_46_png.rf.5dca768eb6d54b54bd421c8726074836.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_469_png.rf.48c22487ca305c4582d0505c563bc145.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_471_png.rf.547d4bbc8454fd49dcd85d5e9d6cfe60.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_non_497_png.rf.6bffb0af49bb960b0044e305dd94d74a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_504_png.rf.d1e88dedc938c63e0a2a4f558f5a0345.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_521_png.rf.cbdf5b56c18650f16ca4d5d797460304.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_523_png.rf.0977ad714743fc0c8769c2997c3aba5c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_531_png.rf.ac8ce2edf94ecf32719f489de1874a93.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_543_png.rf.a8fd7d9e2f0126ec79b2588cc518e6ba.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_544_png.rf.4257beff08e1c2a0d2a1423469e469b9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_545_png.rf.8551f8af98863f65177192f45424c325.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_548_png.rf.eaa110ec4066852cacf7f5cc649fdcc0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_557_png.rf.e5c0de9992d37e9e9dc280c5ac2bfdf2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_566_png.rf.f46bf986809cf600f4adec9ed1668d22.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_574_png.rf.e193f09239e57ed7be730c7d92720c3e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_585_png.rf.22d6e79a1cca6ea1ff8f803032c81c49.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_587_png.rf.4f2977bac13fde1229ec7cbc1b8dbf7b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_593_png.rf.238e0c32c2acb3cd2f4efaedc1444502.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_622_png.rf.59d4c2ea5469dd7e1e8565d9b5b1489e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_634_png.rf.466d09c660d9214c68c59dd8853047c9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_654_png.rf.9c1b1acf6a24b7a777c5394659ac16d8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_67_png.rf.2341125ceaa5828eb6beb4ce56cf07b8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_68_png.rf.8119a5d50336c74d16bc90a5a41e1acd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_687_png.rf.bf869e70e0f1706711da30f213f14259.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_689_png.rf.ecf7dc7e1eb4f00894542f40076e70cc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_69_png.rf.087797ca4a2da7e0418760f8496325a3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_699_png.rf.0ea685d362b99f54bdbf84862faf9710.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_non_707_png.rf.517e4a62358556be08f63106cf5a8295.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_708_png.rf.c35805a25127587bedcd4495e82e85c8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_725_png.rf.e5445ff7d6cc4f9ab5afad864f520a92.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_729_png.rf.078d8d97545a66f1c5f89dd2fc82a35d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_733_png.rf.17a160b203bbc3be2719486f2257a0b2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_743_png.rf.422055cc0401538ed21320ef8e0d2b33.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_75_png.rf.5df3fef34524abf10db1e120f49c4e0d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_751_png.rf.14f35155410f7611ea99d60ae0a60e76.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_771_png.rf.7d24a18827a7deb8a88fa32452b3c0df.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_783_png.rf.26e0aca8c9349bdcd9b0a5c83d97acd0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_792_png.rf.81cb7f52d589ac263931eb93b9ea0da8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_809_png.rf.6e7e0e4b1463743847883b25fe2af0b7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_837_png.rf.cb8f88ce01a502ca6c8dd88bb1256603.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_864_png.rf.a9131ecc74e07fdbe5d719d88782d814.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_868_png.rf.31812f2dd0aa25a3e1601e0bfecfc2c0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_870_png.rf.706b30f30356703a81e4875dc3bc9d40.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_873_png.rf.e0ad00f444de84795598550d3dffb663.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_876_png.rf.86048c1f132b390887d5ef973d51d651.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_882_png.rf.f52deefaa7a083f5cd507c303de1530d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_888_png.rf.bc1241f61a031e7a5fb383732c640500.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_899_png.rf.f2dd394b71bf463698c6527906b365ff.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_906_png.rf.eff2b81efd83852c63124be492b769a1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_928_png.rf.e18befca756abfb48fe7f4033d1069fd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_934_png.rf.23cc08fcc4a3c812ca4aaffe8771a924.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_non_935_png.rf.09f987f7c13b48b272d96af40b81e447.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_95_png.rf.627071a710eca8473c6eea206982f1c6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_955_png.rf.d1fc87c63022986d9ded12fe3f0daf43.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_978_png.rf.181663a8dc24c4f56fec453a0733d526.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_994_png.rf.c292fa415c366788a36f95564c25079e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_non_999_png.rf.c0cb0c78e5ce99bfd84e7bf32b4ce973.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_10_png.rf.eb6c7894fdafcba0da639403a2d0fe21.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_11_png.rf.41e309b273f33d9256c12f87952daf32.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_12_png.rf.559322c1e9223031d6f93cf904d1242d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_128_png.rf.e52138c61e75df629450c04defd3e39d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_135_png.rf.0c253dc97b63b3a9926e0c1b350880ef.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_144_png.rf.94623d83b2bd1ff46274cab85ecb9a92.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_149_png.rf.3e3043af0b172e7eed7bb754e02905fb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_156_png.rf.5c35d5b66394114de97b2dda076f3630.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_161_png.rf.5dcf7eae579662af4ee7858c6bec88be.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_169_png.rf.c8e6e3f09291f5efea886dda1f255319.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_177_png.rf.4543866709d017c0fca9751cb5404bae.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_188_png.rf.65900be63be1939e74d04f6bc8be9874.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_21_png.rf.6eaf1a5f1fe9e55bcab54121a7baf08a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_219_png.rf.62614b11ba13e2cdb459b376929ffe96.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_222_png.rf.4146fcf5b2d79a8cb5ff2b9b2d9d97d8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_237_png.rf.9448d7d5c5e94b8c0d9736212e59f3bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_244_png.rf.e6d3eca257cfd1c5d9e776e1b227cfc5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_252_png.rf.f9b9cd5790b8a25a19e3411a9bdffeb9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ap_shiplabel_264_png.rf.be8c65a17d8d536df4f39ff4d663445b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_266_png.rf.ae007dbd89eb1275615926ff17d0a4c3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_271_png.rf.60307ce8969e61e6f21538e74b958853.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_273_png.rf.111de5444b95ba4a0494926c4332fd53.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_275_png.rf.93441cb2ef7b77f884d2a5ce964d940a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_276_png.rf.ee387bdcac3894d67a7bc62cc6074b4c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_285_png.rf.d75f2347ef36e0eb0ffdea653b630c64.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_297_png.rf.48e33fa3ec2c216e6a8281ba93e0eabd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_306_png.rf.9852bbc80e9a303de33c2d0a0130f75d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_308_png.rf.b65ab2184a91f488f74b707a16fa3960.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_316_png.rf.467acb99e4e4425071d55db9ae2b8438.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_32_png.rf.54b647c866328343a73bf304f3fe2b8e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_321_png.rf.63e005150b3bc81e8e69d10ce7e14f74.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_325_png.rf.97fa8d26d11195c1a6402db6a63dcd7e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_327_png.rf.f93a1867d00704649c08ee4bf9b77456.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_33_png.rf.7292d46be29e5d442d4dd1001bef7d1e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_333_png.rf.af3f0c17dc240cde790f59e188532ca4.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_340_png.rf.3936e741f3fec34060c91249942a1c56.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_363_png.rf.f6f1248ea299ef4ec700a7d28ff26d2a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_375_png.rf.365f7fa8f085b05a3135cd54a6bf9339.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_377_png.rf.4e9e34f5ee3c74c8ec1be5b6c38b1d75.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_39_png.rf.60293441d74a2872a773cec34a1372d2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_43_png.rf.3fed137ce17ba7d41d91437ca3cea996.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_444_png.rf.a3069fe0be662b5f9d3d8212326cbfe5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

ap_shiplabel_6_png.rf.a2142081d6b3fa5df799803c8b4449a6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_71_png.rf.95d158f170ee9d3de37a723e56d5ad18.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_78_png.rf.bcc9037b0f2a3372867879a42487a75a.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ap_shiplabel_95_png.rf.303d8520871b2f0a992645b3f138bfcd.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_11_png.rf.d62666039cee340caa6d0d8a639a92b4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_125_png.rf.891d3b07727d6434fc4ddecf431fe578.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_152_png.rf.6917f7cc43bac32bf03720bc48fa5f83.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_163_png.rf.9bc4b700b5d30864a765f2f9414ce574.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_165_png.rf.c89beaf902db7771120e16bff7ebf06d.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_170_png.rf.6912bc749e40d5471be3b59142a8cac1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_176_png.rf.27e6f2c9dfa22febc2c0914c876a12eb.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_181_png.rf.5dbb7a5c233ae516fa74c4909a502d74.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_184_png.rf.6a09d32acb7b61d8738583f6cb4f5f71.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_188_png.rf.56e7770b44e5f81b341620dab10888f8.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_193_png.rf.ecc9a4a72bcec7255fab7ae7097cd87a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_200_png.rf.9e6c142908a1772176d4cc1ab817afbc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_203_png.rf.a99fc77fa802171ae91efd481fd88d7e.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_215_png.rf.4d98bf6b486c6ea540229843b5536f35.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_229_png.rf.e53d8ca5fa9b8dfd2827352ca8e19553.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_240_png.rf.a790d50ba76653774bcdb9793dad725c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_253_png.rf.5473337016e1f1ad8dc3d9e34739540c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_261_png.rf.6e76c172dd92cfff77d5bbe302b91ab8.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_284_png.rf.9aea5428c02588d82c0792d9b5aa0e76.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_29_png.rf.dd8088e8bec10233f777fdc98ebf136d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho

```
ne_face_291_png.rf.8c3beb598ec2f20ad51d1ea73765b1a1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_292_png.rf.2801f24c34f4bf95985db66e3380ab15.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_299_png.rf.1c7173483d665a89252873686b49fa62.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_300_png.rf.982fb7ef2bf846226dbd04d6b8ea6f3d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_301_png.rf.ca3f5eba0cef6d7a5d22a1dcb4713861.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_319_png.rf.8a548b908acdc35e9b74d6f0e3fee27d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_355_png.rf.e47132da9c543e3d9e93fdbe0ac98370.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_37_png.rf.a03949f1647bc95d18c8340d2e4d24d5.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_371_png.rf.526945dae70cdfbfb60d06d4383cdd8a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_373_png.rf.798d1b0492b50f2db3e759c9ac242a55.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_380_png.rf.8e827e9e5c435e357fe4e69131cfeb10.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_387_png.rf.8076a358d7e2ed87e724c1c4778af6ae.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_390_png.rf.283f9a2982432827378eea32f0585b67.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_395_png.rf.06c87e74629c0cb8650c8c81632b0b43.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_399_png.rf.a7a47ea560b67bb0914a4200850b88dd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_401_png.rf.ebc708f3facb0d148b484dd07cdf7956.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_402_png.rf.f6fe14bf985facf501cbcf054c8d4d0e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_413_png.rf.4bfe69aee118cad3e752214e01c5f2b6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_418_png.rf.e66550a70ac4a00d76c51a1e3cb0eb3a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_48_png.rf.5ea07d8ae9ef63687d1043d5c5d1c83a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_face_67_png.rf.20120ded96a9adfdfa0c5b5f8adb85e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1000_png.rf.ecb634c094ada223263dcca46e41107c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1010_png.rf.620e4031443b190222596a4c58b9f05b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1018_png.rf.d5681346af30a6fc2e453aa9b16185ea.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ne_non_1038_png.rf.edd47fd643e7df7b80ddcc66c9f12deb.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1040_png.rf.963c4dd51528c856f8a62d5d82edab13.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1050_png.rf.144269883d4e2251161692f88c2ca895.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1052_png.rf.4e0f8e57ec80cb3c6a6c1d0e8b92d9c5.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1058_png.rf.8034b4c57aa9ffa38185ca5fe59021cc.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1064_png.rf.76ed74c578b987e4170d7fb4c9a83c62.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1078_png.rf.3d57705c3e152853002a05231fcf2d66.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1087_png.rf.5492a26a08d3f26f2099f518171bb533.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_109_png.rf.42f8c7f85533bd42e39df406c2b9646a.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1097_png.rf.bc413d2178fc0c1ee3465e28f9482cb6.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1102_png.rf.4d7beb5096b1f761e82fd208e9234fcf.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1107_png.rf.9470a2b9021fa068bb1bf6ea6b5ba08f.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1136_png.rf.5a36e3fc4836acc9cdea4b9c55167807.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1157_png.rf.2defa668490e5fb7db2438c768713ff4.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1164_png.rf.3836845e52d752f264877cf561a3c2d2.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1174_png.rf.1a7648a29fa4aefbfb1c4fca8ed1cff1.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1177_png.rf.462590732e7f5507f1e5f491ff144585.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1185_png.rf.8075bd83715e00cb61f29287d7fbae9d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1188_png.rf.d5ccb27c2cb40864290bbf42b9d626bf.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1192_png.rf.f66795efb5057e9494a28ddb4924f288.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1194_png.rf.1c33f9ba2511b58c810b8651cb7862b4.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1204_png.rf.8774951546d16d8a62aa94e0b18a276a.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_123_png.rf.6930ca2cbc8e6275df64a823141f0c0c.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1230_png.rf.92bd7e2e01c529933779b49891459806.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ne_non_1233_png.rf.72e6537403cc8a3210aaffdfcfd1477f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_124_png.rf.c9d3269dcd02cd5542634e70045ad50f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1253_png.rf.086524e2d4aa580426289cd9961ffb66.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1257_png.rf.3eee6d6aa592dc55b3da1f6151e87807.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1260_png.rf.acb158101dfbc4cff24bba728673e8ca.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1279_png.rf.296e62793213a96c63ced55e00ed298b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1299_png.rf.b314145d6307789265fd45284f39571e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_13_png.rf.04e0e45f95c6c4c355c7cd44bb2a3be9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1312_png.rf.3b82eb17c9f08c82d7929d63074342a0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1313_png.rf.d5f2cf805ad739f5f65a53c1b10bcd85.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1316_png.rf.9bb69aa93eb5b94b3fea4a064d5d898e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1317_png.rf.043aa6929f1bc8e4fb178162868ce863.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1324_png.rf.7fa83bc5d57646a66a4c3b785960f336.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1329_png.rf.18c30e99c6c19e5da114aed63961feb5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1335_png.rf.4f68d853dd77f882fb9164272d80c62f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1352_png.rf.aeaaa6821b2807a1703bcb8e196509af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1354_png.rf.43c4f1f7973ad0965041528bedc2d9d3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1356_png.rf.da1d44c51ff6b7359bee3bd5d7fc4a17.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1369_png.rf.730975a43d47f7c0ef57dab9db69eade.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1379_png.rf.f228e5afbe84608337676d6be5742d1a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1401_png.rf.4203ac3600d4e4385aaa44129d214b6d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1426_png.rf.57e2152091bca2e230bd601ca7f128c5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1428_png.rf.9e57857097b7fc0000321fcd83cf3490.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1429_png.rf.6c85bc3d50aaa164439dea6d9887573d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ne_non_1452_png.rf.147cbfd21b5e83d8b7b46f8883fb6b6c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1453_png.rf.5bd707c99764050a88f80c6360a042a8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1472_png.rf.62deb7f184a757b1428cd5c8669fcc02.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1474_png.rf.707c1b1358de3fcc9822cce8a6c4c6b2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1483_png.rf.ccc0918986227e2d91c2ac17e2f2d038.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1499_png.rf.e7a4b24fd32b2e840a8034a1386da442.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1514_png.rf.da47f8af70925bb7eb2ddf15ef428737.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1526_png.rf.dee37e5bd424d1cdeb87932dea2ac59b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1532_png.rf.7a2ebf8c8e5bdbbb6082bc7fa053580e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1535_png.rf.000c28efac0d249226455e266f6c3d61.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1545_png.rf.ae0fc8312a4b3358c52942c3e5691bf3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_155_png.rf.d138b0b5a199552dc2841ba427aad5b8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1575_png.rf.c06c9180e07ad8fca2a9b96120c14467.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1581_png.rf.60903034f7be962d7f3ed5e9e33dd94d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1584_png.rf.6b3f68e8d9eed1e5855097ff11c49031.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1589_png.rf.78ce3c98bab7ff8cd32da4266ff1b589.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1593_png.rf.411849bf292c687f82e1940d70cbf6fc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1598_png.rf.dfd58377d9187b2976b63671cd13d821.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1600_png.rf.ef14dcf7726a75eda7b8239794c3837f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1611_png.rf.a9dbd15b47cdd1cc1efe35aabaa547a7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1615_png.rf.3b4bdef2665909a4ac01c18d87fd7b98.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1617_png.rf.640e0b846280aea22719117c621b366e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1626_png.rf.2f0cc60f749f19a9f94df0717b835d40.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1629_png.rf.b02c9ce12ecb803d774295660a972fd7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ne_non_1630_png.rf.02f7784db9b472ed7f6f1f5bd7b58e65.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_1650_png.rf.c912f9ee3ee139781ba276a03900e8e1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_169_png.rf.615cc8504da8a0e706b17d1fb2b17a16.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_17_png.rf.9ca15f7c6a9e2600316a997e281a01dd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_173_png.rf.05727416829b75d45c2834119c490fb2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_175_png.rf.1bc7c2dbde54421873b7c19de8052440.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_182_png.rf.e27d3dc36453f962bd9e10f57bdf5e7b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_184_png.rf.d9e91adda0f2c791e492e530fdc0fbd9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_202_png.rf.6a7749fc23b86c6c763e57ef6aae84c2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_212_png.rf.5dac6ef12b1a5230454ac1085443d014.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_215_png.rf.b39af7d42cfecb729281062a27494f00.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_22_png.rf.625f41bf42b8aca9a59cfe6d6b9ed22b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_226_png.rf.30ab653209ece0fb6fba1dc407aad63f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_273_png.rf.9228d38f66b99e3bef07bb90eab55039.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_274_png.rf.08d7a7cc3120ef2a771fe87a9f0e4c0e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_285_png.rf.de7df32eafd0c205893a9492b65a29f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_302_png.rf.4abadc8930bbe7e2f820eb614d00c088.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_304_png.rf.35a1f1f39a85fc7809e42f3aad197f8f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_313_png.rf.916c7562780cb92df86ddb3b76d105c1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_321_png.rf.7b8775ff2d442076c6d279d9b5096c4a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_337_png.rf.78df5ee7dc2c496139a8f4af33bcb34c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_346_png.rf.aac158276cd28c2c159c84c8b23be4e1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_351_png.rf.91e5e4c7a672550daa4e6421ac1c368d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_359_png.rf.dbff4ee1ed65bd05281d50d82ec63102.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

ne_non_385_png.rf.0f3cbda2df422e12b8dab9a5086a451d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_389_png.rf.c7a1f6422679b43f2c0946928cac3707.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_40_png.rf.f4702470139b079e9c1353e08598032d.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_403_png.rf.654e2368edc42b952ac8e69096aa7643.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_404_png.rf.72c6e0c5a33062678f736965b6035626.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_408_png.rf.84032806f0284cb96b5604ada5a28eba.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_409_png.rf.05ec778640db49649989e2d13947d630.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_420_png.rf.b827d745093140c1f155bf4bf9333d42.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_43_png.rf.239693317f10da61f20b624354eae9cf.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_430_png.rf.c380de44a6f7ffc3acb149925cdf05d9.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_441_png.rf.247997b4822eebb994a64140e6b9c171.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_462_png.rf.b419da3b98e601db8036b3b469bb0dfd.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_465_png.rf.c3215edb691cd9956143e08fcbefab54.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_482_png.rf.08c07e751c280ae388b6066b27349ec6.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_487_png.rf.2f59e86932492d164893e583681834af.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_502_png.rf.4745377657440ff214aabb0406a53a04.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_511_png.rf.d905c928f35d91a8d9ba83b60bce17e9.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_519_png.rf.597ecbb9885b24bfdeae027ab2254211.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_527_png.rf.67d845ea46cccfce09b8ea5b62dcff65.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_532_png.rf.b7d178be38a72b9220eafb346ad31b46.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_538_png.rf.5e5383356ae259c906800b87dd7f1520.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_546_png.rf.8200f42286a8046bd4211f43b01a426e.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_551_png.rf.b9e17177ba956be56c5cc9b36d4b0ea2.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_560_png.rf.7f765551aefd0abf4286c15048398e29.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho

```
ne_non_586_png.rf.e9c9a588ef94a55b3a241a821a0ae47e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_594_png.rf.ce2b77961b9126731e411b36fe24146c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_596_png.rf.e776ffedac02491c889ba8260c521d1c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_612_png.rf.218396284bbc7e0426a848ada7c85705.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_613_png.rf.38a0b7199274db90285decbe6e6ebe9f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_642_png.rf.2092b2002be04897b5ed550a074df737.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_654_png.rf.8125b1bc16f64d47ce2e69a4160b3671.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_661_png.rf.7d262b6df4455ef5a7463fd3fb0aef11.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_679_png.rf.d6ed751410132e6f1c0327cb89308a42.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_70_png.rf.78fbbde8dfaec7460fd1ec34b19c8be5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_701_png.rf.e9d087ef453a658f5c10222c4de32a3f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_755_png.rf.7a502d42e4316080aefcaa23aa94f7a1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_771_png.rf.748a2d80797119ce6dde578022420904.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_773_png.rf.e35ef3ca4146ead8f3398fa4a806c1af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_776_png.rf.7ff235a56e72d9d91b67788b0346a6e5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_781_png.rf.2cc3b2e226beb8bd35d18b8e1e818cb3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_782_png.rf.b762a369041d964b2898d39ca10fe678.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_785_png.rf.d73cb8b06bdddc2ce980d2edf8dd2cb8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_789_png.rf.a3567b49a6e1c3a4c221d8c8adceec89.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_790_png.rf.5d7df189e2a9269247d584fb8352b0ad.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_797_png.rf.a79347292585ade59910e849ffb7d265.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_800_png.rf.dac3dcbef6164a17275a80b35949be26.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_804_png.rf.3d5cd47c01eab7330ce058d1c54cc72a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_817_png.rf.c25ea86dad30d38f5277bc62f33939f8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ne_non_827_png.rf.b29e46f84a4613fd8c761e3df0c6a7b6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_847_png.rf.e6d29b0861d673ba17efe45c60060afe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_857_png.rf.35cef15fae79060d3af0d3f5c3dbb86b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_882_png.rf.7e3b497805fb9a03919e21c76f202cff.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_898_png.rf.a108c4828bd4e24fde4df1c4b058cb84.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_9_png.rf.fe6f6cab9e0f0a909eb4028dbc207d83.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_910_png.rf.27337c164bc4007d93d7197f3a48a4c3.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_917_png.rf.1c6f7088ddc47c94db31c5d0a671f709.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_921_png.rf.5a04d881ef9e7ce4e04b9737f61e4882.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_922_png.rf.25dfb9f7d64af138d01f3c5317d20020.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_935_png.rf.a3279d84a10f108a38246e1ea92bc513.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_945_png.rf.d6ab4f9c03f7fa7a916eee23ca2c9d83.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_963_png.rf.c3ccade97d87501a4dd9ec5dbe6a0de9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_98_png.rf.8b6c2927f663493dc5fe7793fad398f5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_989_png.rf.460d69d595d680103c55f94a49a234b2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_non_996_png.rf.f3ff5792e780d1fe8a5ecad1a396fd4a.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_106_png.rf.452108c460a51416897a28496098ae78.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_118_png.rf.56b6f71c8e344e5d7687a3252ab464af.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_129_png.rf.4fbfe04425e72b44058c3d4c8ef4baa9.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_16_png.rf.5c127f746f1b796346a386716becb8fe.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_165_png.rf.ff7145378f13b80c85f9301391605f4b.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_183_png.rf.26bfaf200087a705f5b028825316e063.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_195_png.rf.484bdf88ec7bac0a6acefe6f3383aec2.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_2_png.rf.8d10f5b53a2fc51795acc2720753c9be.txt
 inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ne_shiplabel_200_png.rf.7f393f9b913f7d750483612d8b6b3130.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_204_png.rf.f85c0ac3f6952a013a8c3ce30eda0bcb.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_208_png.rf.dd4f6457ce9fc92583c7cd7d6fdc5b3c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_22_png.rf.9e13a333f2e9943095434d53193f8735.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_223_png.rf.f7cdd82d72dde78b9f976972434d2566.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_242_png.rf.37d69886f8825c89bfc6c87bb515db89.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_261_png.rf.f185a18857257007dee3b5471255f87c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_265_png.rf.7ac226f02a064e7e083c777cbf99e7ec.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_269_png.rf.c4224bcc6db9f1a9702f745163e2eeda.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_285_png.rf.96ba6e5477325757548c632a94ca861c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_287_png.rf.19d9a50d44901b1284330535de03e556.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_288_png.rf.494372349e93411802906e53e14ad636.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_291_png.rf.593545b9e78e885194bbe9c58ceb4ec9.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_311_png.rf.7bf5a63ceb2c0817c0eef4e853069592.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_314_png.rf.a284fd450d8e3d0685221362fc64bb39.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_32_png.rf.2d52b1ca8c6016f08a86b2ba54c5e41e.txt
  extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_323_png.rf.21e229e3e2581d18f8716ea0798d0f4c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_328_png.rf.046a7ddfda9d8b645e04f9bd24b8604b.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_340_png.rf.2d7b92c3e58600d07a33210c51d7d3d6.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_341_png.rf.f7233009a417815b5d1b3d201fa5325a.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_346_png.rf.95e69ad8974233740eea0d4fff0e1b72.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_364_png.rf.c5e70c1dae002b565db0691c5d35a601.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_367_png.rf.3ba357c55062261fa8eb36346f599574.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_378_png.rf.ed8ca5ac852f135d84d4cc260e45502e.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
```

```
ne_shiplabel_382_png.rf.011f3e40b8a6806869ef802301767177.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_386_png.rf.42d543963c28df3ba01062c5e20686c6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_392_png.rf.4a30760321bfc41b5c8025d13a2287e6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_40_png.rf.38318848fcadb3426f735a1653d3b345.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_401_png.rf.e0eda5a4a8257abb932bb4b0ff180424.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_417_png.rf.176f15e98bd92430d8385c130f5b62d1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_421_png.rf.147d80dc7b1dc4cf440d29c091df7930.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_425_png.rf.e52dd22599e190f8f463eb27b94021a0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_57_png.rf.760b250533788a4a18956d10bb3f43ac.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_6_png.rf.7053e6ebd6ec28f1c942402ef2f922f2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_67_png.rf.c565358f180760faef8d0ea498ac9258.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_68_png.rf.f114806ea72c62836ea56513dd7812bb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_81_png.rf.07a4d8d22367ec4a1d427a2cd7fc36f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_91_png.rf.10ba216d2340d958f6c9c9bce5969709.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_92_png.rf.a0b93e5c3d18c0113ab5af36cba9694d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_97_png.rf.0f9b50a0e205a8473217c94bc1d034a9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/ho
ne_shiplabel_98_png.rf.65b09d670de3ea55d5068a00987664a6.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_101_png.rf.27d258b3c9f796abc2b8564ee2e2e0f8.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_113_png.rf.39b235396d00995909ac03840682c4c7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_116_png.rf.3fcf27ef26021d3f2002791f6539b14c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_119_png.rf.3e5f39955ab0e5a80ebcf01a9845159a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_141_png.rf.dce89d17788b05608b161b7cc03db524.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_153_png.rf.9569838f2014ae78c2c3540009790e7e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_172_png.rf.b980c8370408510bbc4693544319f1d7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_face_196_png.rf.c485a279c94a2243da700601a09acce0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_215_png.rf.69c1011c6f59a1c71928b2b1f3b3d48d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_220_png.rf.ec2ae10e038d940771e771f00cf9e725.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_241_png.rf.0faee093060da6166eb89a148de8c73f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_253_png.rf.9f4458bdcec8bbf54dd4986d8c354614.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_26_png.rf.9faed2d77c948c4abb0a8e396cc08c90.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_260_png.rf.c73f3e50cf327e07e0a4009102d9b200.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_266_png.rf.49269126d5d88e73b311b230d9283dd7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_274_png.rf.cac2fc8a7aab45cbeed9c33f695cd9ad.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_283_png.rf.281087520cc0e19405c53723266c964e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_286_png.rf.a2dd8eadae020812237a78791fb3faf1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_29_png.rf.510b8bd6f94cb3609c54d5dda88dbc1c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_295_png.rf.b1be1b84072dbe6949664e0572d53238.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_329_png.rf.118a9bbe802e50cf3f5722cfacb64abb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_331_png.rf.825679730d565ffa1168e2b4bd5646d9.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_342_png.rf.0e4ab3da2cad8bfd8cbedd260dc08209.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_348_png.rf.2ad909efe9665e2628b9d0a2116ee6e1.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_349_png.rf.ccc01850eee89214bcb1a45f2d512494.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_352_png.rf.7a97c1da3c9b18bc969902f2fa6e9c47.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_367_png.rf.35fd29412b6ebe9fcc5471b410365389.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_386_png.rf.eecf57eba4fed382f3e6f2b58e969ffb.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_414_png.rf.0ce3c93dc9a750953d2167b1a51bfc63.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_44_png.rf.ad4228b7b4405dc559890093455d3078.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_45_png.rf.ab94a2afc29918fd80e361a173dff974.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_face_51_png.rf.8c07ddcae996d0da92e3025e10909421.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_68_png.rf.98756156b44144d0760f82e0c086f8e7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_77_png.rf.aa9d99fa23464e43836fe2fb6a07c1bf.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_83_png.rf.dc8993327bd82d121d5aede5f475720e.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_95_png.rf.ba39400ee3e013450eea27ae086a8e54.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_face_99_png.rf.22ecff45b5e9d7874e9adc6bf0528f52.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1013_png.rf.ad66ca2cd4f48181d3a9c75d2afb4b7b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1039_png.rf.0aacc3defd4a0ba3a3218b287d3ce234.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1045_png.rf.3ce8004be5b3e839d280cf6dd5befb2f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1077_png.rf.cdc2516903f70727a9bc6d34edeeff33.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1080_png.rf.b37affe746d13ef3efc6a1a18ff4e06a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1088_png.rf.31563707258fe78690fb54c3cfcbdf0b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1096_png.rf.7fe60e8cabe90aa51c4a69456a7d6690.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1099_png.rf.e3d54b9df8e9125784b4782fd86f0fed.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_11_png.rf.a15daf3ffe82e971b5463f99157ce487.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1125_png.rf.a8e1bf3d5c3e031aa48354f3a55f3b5a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1136_png.rf.9e0d54a2198aa1a6946c176257125539.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1143_png.rf.1d95c1eb02714675b97b6376f1d086a4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_116_png.rf.f049a420066b23e8494e18d3f9090ac4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1173_png.rf.060900eeea7175228240997c2532c132.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1174_png.rf.623416ed55099b854e842800cf36f1f7.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1180_png.rf.d647e0e19a75c7e7e53723ebd075f2b4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1181_png.rf.6e6b38ba1f609a0b9988e30ca49bee67.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1186_png.rf.ad1262d5a7c3079273eb31547feed9c6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

ca_non_1192_png.rf.e38ad0a005d7c0d9185d0665e5a20b83.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_12_png.rf.e2304d0d69f474a3ddb24d78d1a2c33d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1212_png.rf.1cf1e47a05d688d6a2db247255577225.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1214_png.rf.835b9f26f167e96df34a200a5f22ae6f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1218_png.rf.0e7093495d58f97773eb1ed2f2ed5a61.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1226_png.rf.efc88f1a1356572e5a37bb2b6039fe67.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1236_png.rf.003f7a91fea508909759a3dab542d4d9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1238_png.rf.79ac3c0a52d01e7fc4e5d33755acaea1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_124_png.rf.d9ae707777dddde2af9fcff1f2dc442e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1248_png.rf.04c5e38a99bfb41cce4b3679ca5ddf45.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1277_png.rf.83acf94b10f65c145f7829f7683dd0c0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1293_png.rf.decb27ed5d25cc8740cca2da2ef1a43b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1297_png.rf.da687db686b6a8f7c6672717419cf339.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1306_png.rf.b17f20e9046e2492677407a6d7baac28.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1311_png.rf.b3229e94827037656f62507610da4ed0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1333_png.rf.9eb325955a04a3a8df7e67b197875fb8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1363_png.rf.da2763a3eaf3795144404f4118419ce5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1364_png.rf.2e61d4d4253ce498b030b9e5fcaa7ac5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1367_png.rf.c11917316253d7a0a01a880f1d7a9f33.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1368_png.rf.37daff9933476ecdd3c8d2590814bd9e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1372_png.rf.846149023262d8e649a4ad8f6f77cd0b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1379_png.rf.91a78548569a0333153f08955baee006.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1389_png.rf.a7dab31dc89d5677523280a4ba43c3fe.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1391_png.rf.ecb6d7194ca7031ee626f83ce788a06a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk

```
ca_non_1395_png.rf.b0ffa6f7a228da6ca64ac971de6e0886.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1399_png.rf.bd41ad6783737a5d3b15e6958626e0f2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1415_png.rf.f124bf3a25bc741831a02415e8f4dfe6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1416_png.rf.22898b579e03c0c1bdf610a3fc807a6e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1423_png.rf.4f97723f440a01d20feaf39e0bb2091c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1429_png.rf.2212cd8f39415e72f9c394f4c8d19c5c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_144_png.rf.4ca27dbc9266621f9e425a73ea25d03a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1446_png.rf.8898f4f2760cf1d4055d3106ada04606.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1467_png.rf.5636dd77890eb784bf4759cc34f37714.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1474_png.rf.bef74259979aecadcab75fdc33591950.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1490_png.rf.cf7eefa876814650e767f118b3274447.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1491_png.rf.d2dc7806e569d874a5973012dbf2a32b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_15_png.rf.33006d52020b64ff27781cb471684fa5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1505_png.rf.15f33f6363d81351ce423fc74a6cffcc.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1513_png.rf.be05bc8f41b38058341248bcd9528860.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1517_png.rf.44193d2c5571fbfff4e9109ba6b40faf.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1519_png.rf.e15d6e8a12f5ccfd56cf7a95839b7678.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1542_png.rf.f3989f1ff94772149048a4781ad57f01.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1561_png.rf.7f1513590eb4e721f097280ae4230123.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1564_png.rf.7dc1c1a449fb03aafba72b96d6edda41.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1579_png.rf.3054d36e262325bfd137782aa5888649.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1606_png.rf.d240d5485e4636e5498df9481d8967d6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1646_png.rf.4b48ffb0bd99fc8e2c821b313753260c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_1660_png.rf.83835ffa213d193b14fd8aa8096924d1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_non_1666_png.rf.91d1932dd6446c35a88d414aebb5cec8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_171_png.rf.06d45721c4e9e6f7c0fcf1a73c3939f6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_176_png.rf.7da78f1d0a5ab71092d9029d77164610.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_18_png.rf.176a6b8406f0711085c313f722ff66fa.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_184_png.rf.bf435918e86cc5a59ea1fb870540296b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_186_png.rf.d4878aaedfac9388946666f919fbbaed.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_187_png.rf.70a1c0e87441e771851160241601e303.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_194_png.rf.80408d7a4a515b7deef7f64f28a6080d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_2_png.rf.3a08f161158bc79acc85a8be5d66e1cb.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_201_png.rf.0b3a841db9285b5a81ec664ca384cc0a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_21_png.rf.f45cff582bb84f46609d245bef199f9b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_241_png.rf.9fa93807ac343165c3a752ec8543aa1c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_244_png.rf.e61c86e04933d9bd8d93217a8daa6840.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_257_png.rf.8eade68b2886b7070a46cacc4eb7f5f5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_26_png.rf.ad390c0ab7c0bc1249d1cf4127fa07e5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_269_png.rf.7e2cf8dcde587cd25cfd74b38cbaa3c8.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_272_png.rf.e2ef7c8aa59094f2b2f9b30570ffb9c2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_275_png.rf.a0019356ad08895945fb689b18fbbc42.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_287_png.rf.e5a074ddc4182daaa10ff0a9bcbbbecc.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_289_png.rf.e1d792f9f22629da899dae594da5809d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_293_png.rf.2a55ea54fbbb8729698942e29430fb22.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_307_png.rf.a64b8d88f0c9628a30595d2c4c660517.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_309_png.rf.6eaac1a77386df1f282e553de7683812.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_32_png.rf.47082fbead18a2bfec69cbb2b2c32309.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_non_323_png.rf.0562e94005cd22e508698126de3426e6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_331_png.rf.ce5e1d08c62ff5c634a4a2226f4bcbb5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_340_png.rf.f8fc896ad7466c4e72b8ad330848dece.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_348_png.rf.40ce3ac4971c0875847e41964107c03b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_353_png.rf.440044e19a68140ac812207416f04b9d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_36_png.rf.745cd158aeaadadd7327e9cd98c5b94d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_365_png.rf.4ec8f1c80ae738e4972c7262fc098476.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_38_png.rf.9dfdbe0dacb7b5bec2c5f371c4faa144.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_383_png.rf.92cd7e524754f39750e13cb2df308e25.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_386_png.rf.6997f4bb86a270959cbf2af5413910d2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_39_png.rf.52dc64b9b7d1814c0aa6dd1be018e9c2.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_393_png.rf.277acedaec7dba4be8d8a83a59441271.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_397_png.rf.218fa469333424daa9f02a2bb581c7ae.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_428_png.rf.ba7beef5bcf785af02f55e80e42acd5e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_444_png.rf.7154fc99c07f80c3bfe68c790ad71202.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_447_png.rf.4809e0b1fa28738f49f935f4dac8fd04.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_463_png.rf.e61515597b77233912067e77ce254744.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_50_png.rf.86dfe86ebfaa7261701e49adb8d33127.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_501_png.rf.5397f858a93a7a3651c5429507615580.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_512_png.rf.5e061a37e2c8e69f7f6f230c72643cfa.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_520_png.rf.7165259ca6a11a2cd4fa8e776142535c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_538_png.rf.3555984e9b7bd852c17ad87983328e4b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_539_png.rf.0eb0ce08d0d6d4d6ea3adfc65bdbd52d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_548_png.rf.d89b8ff158092544bf48519a0c292f36.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_non_557_png.rf.f2b55dcbfa3eeaaba592b2ec5a2d9f9c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_560_png.rf.5a030bb1e46c5334b3994d886acbb646.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_564_png.rf.b70d1eda7739165bbd456ecd16c8a9d5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_573_png.rf.6bf5080d50dddbb712930d5da3162c85.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_576_png.rf.be3b8e9f9bef71177fd371911b542587.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_578_png.rf.0c24cef1b08e5aa40463e053d4264e01.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_59_png.rf.896b2ab5b5bde4fea77dcf76c1036878.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_590_png.rf.65c51a135dfb4d5d7f98d1087a477e5e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_605_png.rf.fb4b697fff482f3fc06f1675ac023e1c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_613_png.rf.3b67c77545d9ffa9c5d01f5ccd8311d0.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_615_png.rf.10547c18f77a6456c5e2f31b6779d84b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_62_png.rf.7400578408613430b9e90a8df287e1c6.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_631_png.rf.a39f8918bd97c77212f998b6c90dc1de.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_634_png.rf.a3cbd2384572edd0dca20eb7da4dae8e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_642_png.rf.00a2f70b0eba0da9c2eee8037ba36a20.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_653_png.rf.6c0dd1e0d8aa62279f23b91509baf9d5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_66_png.rf.b732990b89fb5f922e8609ab90a3ae3c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_663_png.rf.eee091705c7a0f44c58ff14a20d9cf3f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_664_png.rf.c01c41e0bdc354af59b5bdf3463f2d75.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_671_png.rf.1447df4543833707f4851a2a4843235d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_672_png.rf.4e6170bc8c9ff48367f3699c3beb71ff.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_691_png.rf.4bbbe84d482e8ec5efc42698fe36417f.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_718_png.rf.22b714919d85267b0a33a7a0b5e8cf80.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_725_png.rf.493b8c6c21cd7aeb8446764eb658c2b5.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_non_726_png.rf.f84751cb11716bd496be61b49a8bf034.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_727_png.rf.82d9b9b2f4679dce49af1b00b0f2ee0a.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_73_png.rf.e2b824aa7fb673ebd44869425faf2732.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_730_png.rf.e90a88d4e259fd8b35fe1ae639369972.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_739_png.rf.008926f7d753ba15fde9285f76e302e1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_769_png.rf.fdff42a3b5dff04e8694406cad5a12a2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_77_png.rf.773acad45170c5a0d07b72f8f0f823bd.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_776_png.rf.127b6c0124c6e3e8cfc61304280ff5af.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_807_png.rf.fdef04d07d57ad59732f4c3b2828f834.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_821_png.rf.f2713e6ff383cabd318c74ef7664ff2e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_828_png.rf.e4a2135da087bafa2cb63c7228e5cbbe.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_829_png.rf.938bb92976181e4fdcbb2a3a055a3d2c.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_834_png.rf.1ae25f722c079d16b5965a7ccd76f00d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_837_png.rf.cac5231f09b608a9b25721823dd5f4f9.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_840_png.rf.02c18c48cd78b4bfca5a173b61597499.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_856_png.rf.65f6cbd56476e411691cbad673ae5f42.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_86_png.rf.54f4d598ea17f281552773fecb4cfa22.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_860_png.rf.f36382cfa24f432465ae6105d7fdad1d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_873_png.rf.555217812d8d1e082ae5e3bcf534bd52.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_880_png.rf.e86346935e1152af803431d068632f47.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_890_png.rf.71833da39cd223a361f7690f9e9d279d.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_895_png.rf.c296304f60e87bdde91e10ee96a5a59e.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_928_png.rf.6e02b1bdc8d45149afc8bcaa42a748e4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_929_png.rf.ade15ec4830944eec4ee02c0adf240e1.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_non_93_png.rf.445f7a92dff7d2f3d8f7c635e62a9509.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_932_png.rf.2fa313d63eedd06b6474bcb0b71ce98b.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_943_png.rf.d3e7b120aeee8e40d27a02dabb9592f2.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_955_png.rf.8e34a55611826d1f5a494c46f16ebac4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_994_png.rf.e40959765f927e8465394de6e021c8f4.txt
 extracting: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_non_998_png.rf.0354382c01a97bd2145ec38b084694c0.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_125_png.rf.0aab229576b3860b77935825b65f2142.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_127_png.rf.041c6d89950235463e54a8edaf01728a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_131_png.rf.0b26378cde083e6a5f42fae493eb4cae.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_136_png.rf.14f9bff72b5799abae587e02a8a2307a.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_137_png.rf.15e5f2df2deb0cadbf95dafbc5c7615b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_16_png.rf.ff06cf8a638807be753f902faf525808.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_161_png.rf.fb0696739ee8b535e7c29e5fa8f9e833.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_178_png.rf.4bbf906bfc69a13a2ab08475094f2a4c.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_185_png.rf.6c250806b44a1fc65c33cfe43b605010.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_186_png.rf.e8aee901475856ab3f037e74abdaf02d.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_190_png.rf.50ffe8b440e6b5699409c38eb1e4d4dd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_195_png.rf.673c01d7f9e7a82d7a8f4788c8735f1f.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_200_png.rf.28d7679faeb83dc14e455a6ec35d5195.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_241_png.rf.5fbf89ccfc50939fd757fee1c0ddb191.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_251_png.rf.2fcd4cfff26cbd0d48e4c35a59bbd8c3.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_256_png.rf.c1a4005f5857838e97b96714a4bb693b.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_260_png.rf.74ff8035929b0862da55b684cd254ac7.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_265_png.rf.60c26f1d4b758d8744ea36344bc892cd.txt
  inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_shiplabel_272_png.rf.665e088d9395127a66a3d9acb008fe85.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_277_png.rf.936699af1f9d2f68b244532751dd6b5b.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_28_png.rf.15d8dbb3ede3eaee52754128a06c4047.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_282_png.rf.127290ef1cdacac509158a78c28e1877.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_293_png.rf.3516398271092dc3b6bcb3ee210de76d.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_307_png.rf.3e9dbc340de2057ef5042ebcf773c3a9.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_309_png.rf.2e6782518784f882e5551ccf1747e640.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_316_png.rf.4ca24716bc9395c03a912d6a44965536.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_319_png.rf.d5929bea7c6decbbcc119b81067795b5.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_329_png.rf.a9c6a288fe32b80a954291556b28f4cd.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_339_png.rf.c45a6b612bddbe4dea6ec4c6c13b3bd5.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_341_png.rf.b80bd0cd69edc4b322f330da20afb54c.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_368_png.rf.30c912f87fddbf3dff6a3cf221660833.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_372_png.rf.f5223194a2b16bd022957c5bd24d37bb.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_377_png.rf.9a8996cd7c1b341aaab53fb6dc1a6a73.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_380_png.rf.97563f814259bf5e69f89f4229593715.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_383_png.rf.dec92d6053312aa93bf5c489d0cfcc66.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_384_png.rf.1b26c646387e1fbef8f46072d29a89e2.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_385_png.rf.1fba1f28964723b47817bf1aaf8fc63e.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_403_png.rf.099dece8a965e09f9fc6a25b1c52d3c1.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_6_png.rf.4a40da9523d31022d3a51fd8205c9e71.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_70_png.rf.c3d7d8255188dc1efebf7942bc619156.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_83_png.rf.eb1d6c4bf4bbc2381376ba9355b27e60.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_91_png.rf.196055d6d7a03f46bd35d059b0e83ecc.txt
   inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
```

```
ca_shiplabel_92_png.rf.765e0416f8d0ea69c073449b1de3bb0b.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_94_png.rf.7a021c1e6a04bddde8842e9f75668e98.txt
    inflating: ./YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/valid/labels/sk
ca_shiplabel_99_png.rf.cf03be4da07bc70bd160da1a4a6d3836.txt
```

[5]:
```python
import ultralytics
import os
from IPython.display import display, Image
from IPython import display
display.clear_output()
ultralytics.checks()
```

```
Ultralytics YOLOv8.0.221  Python-3.10.12 torch-2.1.0+cu118 CUDA:0 (Tesla
V100-SXM2-16GB, 16151MiB)
Setup complete   (8 CPUs, 51.0 GB RAM, 28.2/166.8 GB disk)
```

[6]:
```python
import cv2
import numpy as np
import os
from google.colab.patches import cv2_imshow
import shutil

# Function for decision-based median filter
def decision_based_median_filter(image, threshold):
    # Convert the image to grayscale
    gray = cv2.cvtColor(image, cv2.COLOR_BGR2GRAY)

    # Apply a simple decision based on pixel intensity
    binary_mask = (gray > threshold).astype(np.uint8) * 255

    # Convert the binary mask to 3 channels to match the input image
    binary_mask = cv2.cvtColor(binary_mask, cv2.COLOR_GRAY2BGR)

    # Apply median filter only to the selected regions
    result = cv2.medianBlur(image, 3)  # You can adjust the kernel size as
  ↪needed

    # Mask out regions where the decision was not met
    result = cv2.bitwise_and(result, binary_mask)

    return result

# Path to your dataset folder containing images and labels
dataset_folder = '/content/YOLOV8Dataset.downsample/YOLOV8Dataset.downsample'

# Set the threshold for the decision-based filter
```

```python
threshold = 100  # You can adjust this threshold value

# Output folder for filtered images and labels
output_folder = '/content/output'
os.makedirs(output_folder, exist_ok=True)

# Iterate through images in the dataset folder and its subfolders
for split_folder in ['train', 'valid', 'test']:
    split_folder_path = os.path.join(dataset_folder, split_folder)

    for root, dirs, files in os.walk(split_folder_path):
        for filename in files:
            if filename.endswith(".jpg") or filename.endswith(".png"):
                # Load the image
                image_path = os.path.join(root, filename)
                img = cv2.imread(image_path)

                # Apply the decision-based median filter
                filtered_img = decision_based_median_filter(img, threshold)

                # Save the result to the output folder
                relative_path = os.path.relpath(image_path, dataset_folder)
                output_path = os.path.join(output_folder, relative_path)
                os.makedirs(os.path.dirname(output_path), exist_ok=True)
                cv2.imwrite(output_path, filtered_img)

# Copy label files
source_base_path = "/content/YOLOV8Dataset.downsample/YOLOV8Dataset.downsample"
output_base_path = "/content/output"

# List of folders to copy (test, train, valid)
folders_to_copy = ["test", "train", "valid"]

# Loop through each folder and copy labels
for folder in folders_to_copy:
    source_labels_path = os.path.join(source_base_path, folder, "labels")
    output_labels_path = os.path.join(output_base_path, folder, "labels")

    # Create destination folder if it doesn't exist
    os.makedirs(output_labels_path, exist_ok=True)

    # Loop through each file in the source directory and copy it individually
    for filename in os.listdir(source_labels_path):
        source_file_path = os.path.join(source_labels_path, filename)
        output_file_path = os.path.join(output_labels_path, filename)
        shutil.copy2(source_file_path, output_file_path)
```

```python
print("Filtering and Label Copying Completed.")


# Display one of the filtered images
sample_image_filename = "train/images/clfa_face_101_png.rf.
 ↪91e56c308359418520cd71a8fc0d0fb7.jpg"  # Replace with the actual filename
sample_image_path = os.path.join(output_folder, sample_image_filename)

sample_image = cv2.imread(sample_image_path)

if sample_image is not None:
    cv2_imshow(sample_image)
else:
    print(f"Image not found: {sample_image_path}")
```

Filtering and Label Copying Completed.

```
[7]: from ultralytics import YOLO
```

```
# Initialize the YOLOv8 model with the checkpoint file
model = YOLO('yolov8m.pt')

# Specify the path to your data.yaml file after unzipping the archive
data_yaml_path = '/content/YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/
  ↪data.yaml'

# Start training with your des`ired settings
model.train(data=data_yaml_path, epochs=20, imgsz=768, batch=8, patience=False,␣
  ↪deterministic=False, close_mosaic=0, lrf=0.0, hsv_h=0.0, hsv_s=0.0, hsv_v=0.
  ↪0, translate=0.0, scale=0.0, fliplr=0.0, weight_decay=0.0, momentum=0.0)
```

Downloading
https://github.com/ultralytics/assets/releases/download/v0.0.0/yolov8m.pt to
'yolov8m.pt'…

100%| | 49.7M/49.7M [00:00<00:00, 330MB/s]

Ultralytics YOLOv8.0.221 Python-3.10.12 torch-2.1.0+cu118 CUDA:0 (Tesla
V100-SXM2-16GB, 16151MiB)
engine/trainer: task=detect, mode=train, model=yolov8m.pt,
data=/content/YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/data.yaml,
epochs=20, patience=False, batch=8, imgsz=768, save=True, save_period=-1,
cache=False, device=None, workers=8, project=None, name=train, exist_ok=False,
pretrained=True, optimizer=auto, verbose=True, seed=0, deterministic=False,
single_cls=False, rect=False, cos_lr=False, close_mosaic=0, resume=False,
amp=True, fraction=1.0, profile=False, freeze=None, overlap_mask=True,
mask_ratio=4, dropout=0.0, val=True, split=val, save_json=False,
save_hybrid=False, conf=None, iou=0.7, max_det=300, half=False, dnn=False,
plots=True, source=None, vid_stride=1, stream_buffer=False, visualize=False,
augment=False, agnostic_nms=False, classes=None, retina_masks=False, show=False,
save_frames=False, save_txt=False, save_conf=False, save_crop=False,
show_labels=True, show_conf=True, show_boxes=True, line_width=None,
format=torchscript, keras=False, optimize=False, int8=False, dynamic=False,
simplify=False, opset=None, workspace=4, nms=False, lr0=0.01, lrf=0.0,
momentum=0.0, weight_decay=0.0, warmup_epochs=3.0, warmup_momentum=0.8,
warmup_bias_lr=0.1, box=7.5, cls=0.5, dfl=1.5, pose=12.0, kobj=1.0,
label_smoothing=0.0, nbs=64, hsv_h=0.0, hsv_s=0.0, hsv_v=0.0, degrees=0.0,
translate=0.0, scale=0.0, shear=0.0, perspective=0.0, flipud=0.0, fliplr=0.0,
mosaic=1.0, mixup=0.0, copy_paste=0.0, cfg=None, tracker=botsort.yaml,
save_dir=runs/detect/train
Downloading https://ultralytics.com/assets/Arial.ttf to
'/root/.config/Ultralytics/Arial.ttf'…

100%| | 755k/755k [00:00<00:00, 43.7MB/s]

Overriding model.yaml nc=80 with nc=5

                  from   n   params   module

216

```
arguments
  0                      -1  1      1392  ultralytics.nn.modules.conv.Conv
[3, 48, 3, 2]
  1                      -1  1     41664  ultralytics.nn.modules.conv.Conv
[48, 96, 3, 2]
  2                      -1  2    111360  ultralytics.nn.modules.block.C2f
[96, 96, 2, True]
  3                      -1  1    166272  ultralytics.nn.modules.conv.Conv
[96, 192, 3, 2]
  4                      -1  4    813312  ultralytics.nn.modules.block.C2f
[192, 192, 4, True]
  5                      -1  1    664320  ultralytics.nn.modules.conv.Conv
[192, 384, 3, 2]
  6                      -1  4   3248640  ultralytics.nn.modules.block.C2f
[384, 384, 4, True]
  7                      -1  1   1991808  ultralytics.nn.modules.conv.Conv
[384, 576, 3, 2]
  8                      -1  2   3985920  ultralytics.nn.modules.block.C2f
[576, 576, 2, True]
  9                      -1  1    831168  ultralytics.nn.modules.block.SPPF
[576, 576, 5]
 10                      -1  1         0  torch.nn.modules.upsampling.Upsample
[None, 2, 'nearest']
 11               [-1, 6]  1         0  ultralytics.nn.modules.conv.Concat
[1]
 12                      -1  2   1993728  ultralytics.nn.modules.block.C2f
[960, 384, 2]
 13                      -1  1         0  torch.nn.modules.upsampling.Upsample
[None, 2, 'nearest']
 14               [-1, 4]  1         0  ultralytics.nn.modules.conv.Concat
[1]
 15                      -1  2    517632  ultralytics.nn.modules.block.C2f
[576, 192, 2]
 16                      -1  1    332160  ultralytics.nn.modules.conv.Conv
[192, 192, 3, 2]
 17              [-1, 12]  1         0  ultralytics.nn.modules.conv.Concat
[1]
 18                      -1  2   1846272  ultralytics.nn.modules.block.C2f
[576, 384, 2]
 19                      -1  1   1327872  ultralytics.nn.modules.conv.Conv
[384, 384, 3, 2]
 20               [-1, 9]  1         0  ultralytics.nn.modules.conv.Concat
[1]
 21                      -1  2   4207104  ultralytics.nn.modules.block.C2f
[960, 576, 2]
 22          [15, 18, 21]  1   3778591  ultralytics.nn.modules.head.Detect
[5, [192, 384, 576]]
Model summary: 295 layers, 25859215 parameters, 25859199 gradients, 79.1 GFLOPs
```

Transferred 469/475 items from pretrained weights
TensorBoard: Start with 'tensorboard --logdir runs/detect/train',
view at http://localhost:6006/
Freezing layer 'model.22.dfl.conv.weight'
AMP: running Automatic Mixed Precision (AMP) checks with YOLOv8n…
Downloading
https://github.com/ultralytics/assets/releases/download/v0.0.0/yolov8n.pt to
'yolov8n.pt'…

100%| | 6.23M/6.23M [00:00<00:00, 202MB/s]

AMP: checks passed

train: Scanning /content/output/train/labels… 6999 images, 3511
backgrounds, 0 corrupt: 100%| | 6999/6999 [00:05<00:00, 1324.60it/s]

train: New cache created: /content/output/train/labels.cache
WARNING Box and segment counts should be equal, but got len(segments) = 7013,
len(boxes) = 9330. To resolve this only boxes will be used and all segments will
be removed. To avoid this please supply either a detect or segment dataset, not
a detect-segment mixed dataset.
albumentations: Blur(p=0.01, blur_limit=(3, 7)), MedianBlur(p=0.01,
blur_limit=(3, 7)), ToGray(p=0.01), CLAHE(p=0.01, clip_limit=(1, 4.0),
tile_grid_size=(8, 8))

val: Scanning /content/output/valid/labels… 1503 images, 1051
backgrounds, 0 corrupt: 100%| | 1503/1503 [00:01<00:00, 1385.05it/s]

val: New cache created: /content/output/valid/labels.cache
WARNING Box and segment counts should be equal, but got len(segments) = 929,
len(boxes) = 1211. To resolve this only boxes will be used and all segments will
be removed. To avoid this please supply either a detect or segment dataset, not
a detect-segment mixed dataset.
Plotting labels to runs/detect/train/labels.jpg…
optimizer: 'optimizer=auto' found, ignoring 'lr0=0.01' and
'momentum=0.0' and determining best 'optimizer', 'lr0' and 'momentum'
automatically…
optimizer: AdamW(lr=0.001111, momentum=0.9) with parameter groups
77 weight(decay=0.0), 84 weight(decay=0.0), 83 bias(decay=0.0)
Image sizes 768 train, 768 val
Using 8 dataloader workers
Logging results to **runs/detect/train**
Starting training for 20 epochs…

        Epoch   GPU_mem   box_loss   cls_loss   dfl_loss   Instances   Size
         1/20   4.95G   1.337   2.219   1.435   15   768:
100%| | 875/875 [02:09<00:00, 6.78it/s]
              Class   Images   Instances   Box(P   R   mAP50
mAP50-95): 100%| | 94/94 [00:09<00:00, 9.56it/s]

```
                       all         1503          1211          0.602          0.651          0.635
0.384


       Epoch      GPU_mem     box_loss     cls_loss     dfl_loss   Instances         Size
        2/20        5.16G        1.399        1.519        1.468           18          768:
100%|     | 875/875 [02:00<00:00,  7.28it/s]
               Class       Images    Instances        Box(P            R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.29it/s]
                       all         1503          1211          0.67         0.617         0.632
0.416


       Epoch      GPU_mem     box_loss     cls_loss     dfl_loss   Instances         Size
        3/20        5.18G        1.349        1.411        1.432           18          768:
100%|     | 875/875 [01:58<00:00,  7.38it/s]
               Class       Images    Instances        Box(P            R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 10.85it/s]
                       all         1503          1211         0.706         0.629         0.648
0.418


       Epoch      GPU_mem     box_loss     cls_loss     dfl_loss   Instances         Size
        4/20        5.21G        1.282        1.319        1.386            8          768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
               Class       Images    Instances        Box(P            R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 10.88it/s]
                       all         1503          1211         0.763         0.674         0.724
0.485


       Epoch      GPU_mem     box_loss     cls_loss     dfl_loss   Instances         Size
        5/20        5.22G        1.207        1.194        1.332           13          768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
               Class       Images    Instances        Box(P            R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.17it/s]
                       all         1503          1211         0.743         0.735         0.746
0.513
```

```
      Epoch    GPU_mem    box_loss    cls_loss    dfl_loss  Instances       Size
       6/20      5.18G       1.139       1.108       1.282         11        768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
               Class      Images  Instances       Box(P          R      mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.53it/s]
                 all        1503        1211       0.752       0.716       0.76
0.532


      Epoch    GPU_mem    box_loss    cls_loss    dfl_loss  Instances       Size
       7/20      5.17G       1.104       1.128       1.272          9        768:
100%|     | 875/875 [01:58<00:00,  7.41it/s]
               Class      Images  Instances       Box(P          R      mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.24it/s]
                 all        1503        1211       0.823       0.735      0.783
0.555


      Epoch    GPU_mem    box_loss    cls_loss    dfl_loss  Instances       Size
       8/20      5.22G       1.058        1.02       1.235         13        768:
100%|     | 875/875 [01:58<00:00,  7.41it/s]
               Class      Images  Instances       Box(P          R      mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 10.69it/s]
                 all        1503        1211       0.791       0.757      0.801
0.576


      Epoch    GPU_mem    box_loss    cls_loss    dfl_loss  Instances       Size
       9/20      5.19G       1.018       0.952       1.202          7        768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
               Class      Images  Instances       Box(P          R      mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 10.76it/s]
                 all        1503        1211       0.793        0.78      0.794
0.572


      Epoch    GPU_mem    box_loss    cls_loss    dfl_loss  Instances       Size
```

```
    10/20      5.22G      0.9975      0.9443       1.201          22         768:
100%|     | 875/875 [01:58<00:00,  7.41it/s]
              Class      Images   Instances       Box(P          R       mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.06it/s]

                all        1503        1211       0.812       0.768       0.804
0.591
```

```
     Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
    11/20      5.15G      0.9525      0.8783       1.171           7         768:
100%|     | 875/875 [01:58<00:00,  7.40it/s]
              Class      Images   Instances       Box(P          R       mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.27it/s]

                all        1503        1211       0.794       0.798       0.819
0.606
```

```
     Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
    12/20      5.18G      0.9314      0.8794       1.163          16         768:
100%|     | 875/875 [01:57<00:00,  7.43it/s]
              Class      Images   Instances       Box(P          R       mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.16it/s]

                all        1503        1211       0.805        0.78       0.828
0.622
```

```
     Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
    13/20       5.2G      0.9022        0.83       1.145           7         768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
              Class      Images   Instances       Box(P          R       mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 10.97it/s]

                all        1503        1211       0.802       0.808       0.828
0.61
```

```
     Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
    14/20      5.15G      0.8784      0.7898       1.125          15         768:
100%|     | 875/875 [01:57<00:00,  7.43it/s]
              Class      Images   Instances       Box(P          R       mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.03it/s]
```

```
                   all        1503       1211       0.831       0.794       0.838
0.63

       Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
       15/20      5.19G      0.8554      0.7734       1.118           9        768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
               Class      Images   Instances      Box(P           R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.48it/s]
                   all        1503       1211       0.827       0.794        0.84
0.639




       Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
       16/20      5.21G       0.815      0.7239       1.087           8        768:
100%|     | 875/875 [01:58<00:00,  7.41it/s]
               Class      Images   Instances      Box(P           R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.53it/s]
                   all        1503       1211       0.835       0.814       0.844
0.64




       Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
       17/20      5.21G      0.7894      0.6943       1.082          14        768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
               Class      Images   Instances      Box(P           R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.41it/s]
                   all        1503       1211       0.819       0.832       0.847
0.648




       Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
       18/20      5.22G       0.767       0.673       1.065          11        768:
100%|     | 875/875 [01:58<00:00,  7.39it/s]
               Class      Images   Instances      Box(P           R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.38it/s]
                   all        1503       1211       0.828       0.811       0.846
0.653




       Epoch    GPU_mem    box_loss    cls_loss    dfl_loss   Instances       Size
```

```
     19/20        5.14G        0.7555        0.671        1.056              25          768:
100%|     | 875/875 [01:57<00:00,  7.42it/s]
                 Class      Images  Instances      Box(P            R        mAP50
mAP50-95): 100%|     | 94/94 [00:08<00:00, 11.41it/s]

                   all        1503        1211        0.815        0.834        0.851
0.661




     Epoch      GPU_mem     box_loss      cls_loss     dfl_loss    Instances         Size
     20/20        5.17G        0.7096        0.6234        1.032               7          768:
100%|     | 875/875 [01:58<00:00,  7.40it/s]
                 Class      Images  Instances      Box(P            R        mAP50
mAP50-95): 100%|     | 94/94 [00:07<00:00, 11.91it/s]

                   all        1503        1211        0.859        0.795        0.855
0.669




20 epochs completed in 0.717 hours.
Optimizer stripped from runs/detect/train/weights/last.pt, 52.0MB
Optimizer stripped from runs/detect/train/weights/best.pt, 52.0MB

Validating runs/detect/train/weights/best.pt…
Ultralytics YOLOv8.0.221  Python-3.10.12 torch-2.1.0+cu118 CUDA:0 (Tesla
V100-SXM2-16GB, 16151MiB)
Model summary (fused): 218 layers, 25842655 parameters, 0 gradients, 78.7 GFLOPs
                 Class      Images  Instances      Box(P            R        mAP50
mAP50-95): 100%|     | 94/94 [00:09<00:00,  9.48it/s]

                   all        1503        1211        0.858        0.795        0.855
0.669
               Barcode        1503         411        0.872        0.827        0.873
0.742
          BuyerDetails        1503         161        0.871        0.826          0.9
0.781
                  Face        1503         240        0.917        0.846         0.91
0.626
                QRCode        1503         206        0.865        0.776        0.812
0.679
            TrackingID        1503         193        0.768        0.702        0.782
0.517
Speed: 0.2ms preprocess, 4.1ms inference, 0.0ms loss, 0.7ms postprocess per
image
Results saved to runs/detect/train
```

```
[7]: ultralytics.utils.metrics.DetMetrics object with attributes:

     ap_class_index: array([0, 1, 2, 3, 4])
     box: ultralytics.utils.metrics.Metric object
     confusion_matrix: <ultralytics.utils.metrics.ConfusionMatrix object at
     0x7ea3e898e8f0>
     curves: ['Precision-Recall(B)', 'F1-Confidence(B)', 'Precision-Confidence(B)',
     'Recall-Confidence(B)']
     curves_results: [[array([          0,    0.001001,    0.002002,    0.003003,
     0.004004,    0.005005,    0.006006,    0.007007,    0.008008,    0.009009,
     0.01001,    0.011011,    0.012012,    0.013013,    0.014014,    0.015015,
     0.016016,    0.017017,    0.018018,    0.019019,     0.02002,    0.021021,
     0.022022,    0.023023,
              0.024024,    0.025025,    0.026026,    0.027027,    0.028028,
     0.029029,     0.03003,    0.031031,    0.032032,    0.033033,    0.034034,
     0.035035,    0.036036,    0.037037,    0.038038,    0.039039,     0.04004,
     0.041041,    0.042042,    0.043043,    0.044044,    0.045045,    0.046046,
     0.047047,
              0.048048,    0.049049,     0.05005,    0.051051,    0.052052,
     0.053053,    0.054054,    0.055055,    0.056056,    0.057057,    0.058058,
     0.059059,     0.06006,    0.061061,    0.062062,    0.063063,    0.064064,
     0.065065,    0.066066,    0.067067,    0.068068,    0.069069,     0.07007,
     0.071071,
              0.072072,    0.073073,    0.074074,    0.075075,    0.076076,
     0.077077,    0.078078,    0.079079,     0.08008,    0.081081,    0.082082,
     0.083083,    0.084084,    0.085085,    0.086086,    0.087087,    0.088088,
     0.089089,     0.09009,    0.091091,    0.092092,    0.093093,    0.094094,
     0.095095,
              0.096096,    0.097097,    0.098098,    0.099099,      0.1001,
     0.1011,      0.1021,      0.1031,      0.1041,     0.10511,     0.10611,
     0.10711,     0.10811,     0.10911,     0.11011,     0.11111,     0.11211,
     0.11311,     0.11411,     0.11512,     0.11612,     0.11712,     0.11812,
     0.11912,
              0.12012,     0.12112,     0.12212,     0.12312,     0.12412,
     0.12513,     0.12613,     0.12713,     0.12813,     0.12913,     0.13013,
     0.13113,     0.13213,     0.13313,     0.13413,     0.13514,     0.13614,
     0.13714,     0.13814,     0.13914,     0.14014,     0.14114,     0.14214,
     0.14314,
              0.14414,     0.14515,     0.14615,     0.14715,     0.14815,
     0.14915,     0.15015,     0.15115,     0.15215,     0.15315,     0.15415,
     0.15516,     0.15616,     0.15716,     0.15816,     0.15916,     0.16016,
     0.16116,     0.16216,     0.16316,     0.16416,     0.16517,     0.16617,
     0.16717,
              0.16817,     0.16917,     0.17017,     0.17117,     0.17217,
     0.17317,     0.17417,     0.17518,     0.17618,     0.17718,     0.17818,
     0.17918,     0.18018,     0.18118,     0.18218,     0.18318,     0.18418,
     0.18519,     0.18619,     0.18719,     0.18819,     0.18919,     0.19019,
```

```
0.19119,
        0.19219,    0.19319,    0.19419,    0.1952,    0.1962,
0.1972,    0.1982,    0.1992,    0.2002,    0.2012,    0.2022,
0.2032,    0.2042,    0.20521,    0.20621,    0.20721,    0.20821,
0.20921,    0.21021,    0.21121,    0.21221,    0.21321,    0.21421,
0.21522,
        0.21622,    0.21722,    0.21822,    0.21922,    0.22022,
0.22122,    0.22222,    0.22322,    0.22422,    0.22523,    0.22623,
0.22723,    0.22823,    0.22923,    0.23023,    0.23123,    0.23223,
0.23323,    0.23423,    0.23524,    0.23624,    0.23724,    0.23824,
0.23924,
        0.24024,    0.24124,    0.24224,    0.24324,    0.24424,
0.24525,    0.24625,    0.24725,    0.24825,    0.24925,    0.25025,
0.25125,    0.25225,    0.25325,    0.25425,    0.25526,    0.25626,
0.25726,    0.25826,    0.25926,    0.26026,    0.26126,    0.26226,
0.26326,
        0.26426,    0.26527,    0.26627,    0.26727,    0.26827,
0.26927,    0.27027,    0.27127,    0.27227,    0.27327,    0.27427,
0.27528,    0.27628,    0.27728,    0.27828,    0.27928,    0.28028,
0.28128,    0.28228,    0.28328,    0.28428,    0.28529,    0.28629,
0.28729,
        0.28829,    0.28929,    0.29029,    0.29129,    0.29229,
0.29329,    0.29429,    0.2953,    0.2963,    0.2973,    0.2983,
0.2993,    0.3003,    0.3013,    0.3023,    0.3033,    0.3043,
0.30531,    0.30631,    0.30731,    0.30831,    0.30931,    0.31031,
0.31131,
        0.31231,    0.31331,    0.31431,    0.31532,    0.31632,
0.31732,    0.31832,    0.31932,    0.32032,    0.32132,    0.32232,
0.32332,    0.32432,    0.32533,    0.32633,    0.32733,    0.32833,
0.32933,    0.33033,    0.33133,    0.33233,    0.33333,    0.33433,
0.33534,
        0.33634,    0.33734,    0.33834,    0.33934,    0.34034,
0.34134,    0.34234,    0.34334,    0.34434,    0.34535,    0.34635,
0.34735,    0.34835,    0.34935,    0.35035,    0.35135,    0.35235,
0.35335,    0.35435,    0.35536,    0.35636,    0.35736,    0.35836,
0.35936,
        0.36036,    0.36136,    0.36236,    0.36336,    0.36436,
0.36537,    0.36637,    0.36737,    0.36837,    0.36937,    0.37037,
0.37137,    0.37237,    0.37337,    0.37437,    0.37538,    0.37638,
0.37738,    0.37838,    0.37938,    0.38038,    0.38138,    0.38238,
0.38338,
        0.38438,    0.38539,    0.38639,    0.38739,    0.38839,
0.38939,    0.39039,    0.39139,    0.39239,    0.39339,    0.39439,
0.3954,    0.3964,    0.3974,    0.3984,    0.3994,    0.4004,
0.4014,    0.4024,    0.4034,    0.4044,    0.40541,    0.40641,
0.40741,
        0.40841,    0.40941,    0.41041,    0.41141,    0.41241,
```

0.41341,   0.41441,   0.41542,   0.41642,   0.41742,   0.41842,
0.41942,   0.42042,   0.42142,   0.42242,   0.42342,   0.42442,
0.42543,   0.42643,   0.42743,   0.42843,   0.42943,   0.43043,
0.43143,

         0.43243,   0.43343,   0.43443,   0.43544,   0.43644,
0.43744,   0.43844,   0.43944,   0.44044,   0.44144,   0.44244,
0.44344,   0.44444,   0.44545,   0.44645,   0.44745,   0.44845,
0.44945,   0.45045,   0.45145,   0.45245,   0.45345,   0.45445,
0.45546,

         0.45646,   0.45746,   0.45846,   0.45946,   0.46046,
0.46146,   0.46246,   0.46346,   0.46446,   0.46547,   0.46647,
0.46747,   0.46847,   0.46947,   0.47047,   0.47147,   0.47247,
0.47347,   0.47447,   0.47548,   0.47648,   0.47748,   0.47848,
0.47948,

         0.48048,   0.48148,   0.48248,   0.48348,   0.48448,
0.48549,   0.48649,   0.48749,   0.48849,   0.48949,   0.49049,
0.49149,   0.49249,   0.49349,   0.49449,   0.4955,   0.4965,
0.4975,   0.4985,   0.4995,   0.5005,   0.5015,   0.5025,
0.5035,

         0.5045,   0.50551,   0.50651,   0.50751,   0.50851,
0.50951,   0.51051,   0.51151,   0.51251,   0.51351,   0.51451,
0.51552,   0.51652,   0.51752,   0.51852,   0.51952,   0.52052,
0.52152,   0.52252,   0.52352,   0.52452,   0.52553,   0.52653,
0.52753,

         0.52853,   0.52953,   0.53053,   0.53153,   0.53253,
0.53353,   0.53453,   0.53554,   0.53654,   0.53754,   0.53854,
0.53954,   0.54054,   0.54154,   0.54254,   0.54354,   0.54454,
0.54555,   0.54655,   0.54755,   0.54855,   0.54955,   0.55055,
0.55155,

         0.55255,   0.55355,   0.55455,   0.55556,   0.55656,
0.55756,   0.55856,   0.55956,   0.56056,   0.56156,   0.56256,
0.56356,   0.56456,   0.56557,   0.56657,   0.56757,   0.56857,
0.56957,   0.57057,   0.57157,   0.57257,   0.57357,   0.57457,
0.57558,

         0.57658,   0.57758,   0.57858,   0.57958,   0.58058,
0.58158,   0.58258,   0.58358,   0.58458,   0.58559,   0.58659,
0.58759,   0.58859,   0.58959,   0.59059,   0.59159,   0.59259,
0.59359,   0.59459,   0.5956,   0.5966,   0.5976,   0.5986,
0.5996,

         0.6006,   0.6016,   0.6026,   0.6036,   0.6046,
0.60561,   0.60661,   0.60761,   0.60861,   0.60961,   0.61061,
0.61161,   0.61261,   0.61361,   0.61461,   0.61562,   0.61662,
0.61762,   0.61862,   0.61962,   0.62062,   0.62162,   0.62262,
0.62362,

         0.62462,   0.62563,   0.62663,   0.62763,   0.62863,
0.62963,   0.63063,   0.63163,   0.63263,   0.63363,   0.63463,
0.63564,   0.63664,   0.63764,   0.63864,   0.63964,   0.64064,

0.64164,   0.64264,   0.64364,   0.64464,   0.64565,   0.64665,
0.64765,
          0.64865,   0.64965,   0.65065,   0.65165,   0.65265,
0.65365,   0.65465,   0.65566,   0.65666,   0.65766,   0.65866,
0.65966,   0.66066,   0.66166,   0.66266,   0.66366,   0.66466,
0.66567,   0.66667,   0.66767,   0.66867,   0.66967,   0.67067,
0.67167,
          0.67267,   0.67367,   0.67467,   0.67568,   0.67668,
0.67768,   0.67868,   0.67968,   0.68068,   0.68168,   0.68268,
0.68368,   0.68468,   0.68569,   0.68669,   0.68769,   0.68869,
0.68969,   0.69069,   0.69169,   0.69269,   0.69369,   0.69469,
0.6957,
          0.6967,   0.6977,   0.6987,   0.6997,   0.7007,
0.7017,   0.7027,   0.7037,   0.7047,   0.70571,   0.70671,
0.70771,   0.70871,   0.70971,   0.71071,   0.71171,   0.71271,
0.71371,   0.71471,   0.71572,   0.71672,   0.71772,   0.71872,
0.71972,
          0.72072,   0.72172,   0.72272,   0.72372,   0.72472,
0.72573,   0.72673,   0.72773,   0.72873,   0.72973,   0.73073,
0.73173,   0.73273,   0.73373,   0.73473,   0.73574,   0.73674,
0.73774,   0.73874,   0.73974,   0.74074,   0.74174,   0.74274,
0.74374,
          0.74474,   0.74575,   0.74675,   0.74775,   0.74875,
0.74975,   0.75075,   0.75175,   0.75275,   0.75375,   0.75475,
0.75576,   0.75676,   0.75776,   0.75876,   0.75976,   0.76076,
0.76176,   0.76276,   0.76376,   0.76476,   0.76577,   0.76677,
0.76777,
          0.76877,   0.76977,   0.77077,   0.77177,   0.77277,
0.77377,   0.77477,   0.77578,   0.77678,   0.77778,   0.77878,
0.77978,   0.78078,   0.78178,   0.78278,   0.78378,   0.78478,
0.78579,   0.78679,   0.78779,   0.78879,   0.78979,   0.79079,
0.79179,
          0.79279,   0.79379,   0.79479,   0.7958,   0.7968,
0.7978,   0.7988,   0.7998,   0.8008,   0.8018,   0.8028,
0.8038,   0.8048,   0.80581,   0.80681,   0.80781,   0.80881,
0.80981,   0.81081,   0.81181,   0.81281,   0.81381,   0.81481,
0.81582,
          0.81682,   0.81782,   0.81882,   0.81982,   0.82082,
0.82182,   0.82282,   0.82382,   0.82482,   0.82583,   0.82683,
0.82783,   0.82883,   0.82983,   0.83083,   0.83183,   0.83283,
0.83383,   0.83483,   0.83584,   0.83684,   0.83784,   0.83884,
0.83984,
          0.84084,   0.84184,   0.84284,   0.84384,   0.84484,
0.84585,   0.84685,   0.84785,   0.84885,   0.84985,   0.85085,
0.85185,   0.85285,   0.85385,   0.85485,   0.85586,   0.85686,
0.85786,   0.85886,   0.85986,   0.86086,   0.86186,   0.86286,
0.86386,

0.86486,   0.86587,   0.86687,   0.86787,   0.86887,
0.86987,   0.87087,   0.87187,   0.87287,   0.87387,   0.87487,
0.87588,   0.87688,   0.87788,   0.87888,   0.87988,   0.88088,
0.88188,   0.88288,   0.88388,   0.88488,   0.88589,   0.88689,
0.88789,
        0.88889,   0.88989,   0.89089,   0.89189,   0.89289,
0.89389,   0.89489,   0.8959,   0.8969,   0.8979,   0.8989,
0.8999,   0.9009,   0.9019,   0.9029,   0.9039,   0.9049,
0.90591,   0.90691,   0.90791,   0.90891,   0.90991,   0.91091,
0.91191,
        0.91291,   0.91391,   0.91491,   0.91592,   0.91692,
0.91792,   0.91892,   0.91992,   0.92092,   0.92192,   0.92292,
0.92392,   0.92492,   0.92593,   0.92693,   0.92793,   0.92893,
0.92993,   0.93093,   0.93193,   0.93293,   0.93393,   0.93493,
0.93594,
        0.93694,   0.93794,   0.93894,   0.93994,   0.94094,
0.94194,   0.94294,   0.94394,   0.94494,   0.94595,   0.94695,
0.94795,   0.94895,   0.94995,   0.95095,   0.95195,   0.95295,
0.95395,   0.95495,   0.95596,   0.95696,   0.95796,   0.95896,
0.95996,
        0.96096,   0.96196,   0.96296,   0.96396,   0.96496,
0.96597,   0.96697,   0.96797,   0.96897,   0.96997,   0.97097,
0.97197,   0.97297,   0.97397,   0.97497,   0.97598,   0.97698,
0.97798,   0.97898,   0.97998,   0.98098,   0.98198,   0.98298,
0.98398,
        0.98498,   0.98599,   0.98699,   0.98799,   0.98899,
0.98999,   0.99099,   0.99199,   0.99299,   0.99399,   0.99499,
0.996,   0.997,   0.998,   0.999,   1]), array([[
1,   1,   1, …,   0.0095821,   0.004791,   0],
       [1,   1,   1, …,   0.0065052,   0.0032526,
0],
       [1,   1,   1, …,   0.0052901,   0.0026451,
0],
       [1,   1,   1, …,   0.0037822,   0.0018911,
0],
       [1,   1,   1, …,   0.0043396,   0.0021698,
0]]), 'Recall', 'Precision'], [array([0,   0.001001,   0.002002,
0.003003,   0.004004,   0.005005,   0.006006,   0.007007,   0.008008,
0.009009,   0.01001,   0.011011,   0.012012,   0.013013,   0.014014,
0.015015,   0.016016,   0.017017,   0.018018,   0.019019,   0.02002,
0.021021,   0.022022,   0.023023,
         0.024024,   0.025025,   0.026026,   0.027027,   0.028028,
0.029029,   0.03003,   0.031031,   0.032032,   0.033033,   0.034034,
0.035035,   0.036036,   0.037037,   0.038038,   0.039039,   0.04004,
0.041041,   0.042042,   0.043043,   0.044044,   0.045045,   0.046046,
0.047047,
         0.048048,   0.049049,   0.05005,   0.051051,   0.052052,

228

0.053053,   0.054054,   0.055055,   0.056056,   0.057057,   0.058058,
0.059059,   0.06006,   0.061061,   0.062062,   0.063063,   0.064064,
0.065065,   0.066066,   0.067067,   0.068068,   0.069069,   0.07007,
0.071071,

          0.072072,   0.073073,   0.074074,   0.075075,   0.076076,
0.077077,   0.078078,   0.079079,   0.08008,   0.081081,   0.082082,
0.083083,   0.084084,   0.085085,   0.086086,   0.087087,   0.088088,
0.089089,   0.09009,   0.091091,   0.092092,   0.093093,   0.094094,
0.095095,

          0.096096,   0.097097,   0.098098,   0.099099,   0.1001,
0.1011,   0.1021,   0.1031,   0.1041,   0.10511,   0.10611,
0.10711,   0.10811,   0.10911,   0.11011,   0.11111,   0.11211,
0.11311,   0.11411,   0.11512,   0.11612,   0.11712,   0.11812,
0.11912,

          0.12012,   0.12112,   0.12212,   0.12312,   0.12412,
0.12513,   0.12613,   0.12713,   0.12813,   0.12913,   0.13013,
0.13113,   0.13213,   0.13313,   0.13413,   0.13514,   0.13614,
0.13714,   0.13814,   0.13914,   0.14014,   0.14114,   0.14214,
0.14314,

          0.14414,   0.14515,   0.14615,   0.14715,   0.14815,
0.14915,   0.15015,   0.15115,   0.15215,   0.15315,   0.15415,
0.15516,   0.15616,   0.15716,   0.15816,   0.15916,   0.16016,
0.16116,   0.16216,   0.16316,   0.16416,   0.16517,   0.16617,
0.16717,

          0.16817,   0.16917,   0.17017,   0.17117,   0.17217,
0.17317,   0.17417,   0.17518,   0.17618,   0.17718,   0.17818,
0.17918,   0.18018,   0.18118,   0.18218,   0.18318,   0.18418,
0.18519,   0.18619,   0.18719,   0.18819,   0.18919,   0.19019,
0.19119,

          0.19219,   0.19319,   0.19419,   0.1952,   0.1962,
0.1972,   0.1982,   0.1992,   0.2002,   0.2012,   0.2022,
0.2032,   0.2042,   0.20521,   0.20621,   0.20721,   0.20821,
0.20921,   0.21021,   0.21121,   0.21221,   0.21321,   0.21421,
0.21522,

          0.21622,   0.21722,   0.21822,   0.21922,   0.22022,
0.22122,   0.22222,   0.22322,   0.22422,   0.22523,   0.22623,
0.22723,   0.22823,   0.22923,   0.23023,   0.23123,   0.23223,
0.23323,   0.23423,   0.23524,   0.23624,   0.23724,   0.23824,
0.23924,

          0.24024,   0.24124,   0.24224,   0.24324,   0.24424,
0.24525,   0.24625,   0.24725,   0.24825,   0.24925,   0.25025,
0.25125,   0.25225,   0.25325,   0.25425,   0.25526,   0.25626,
0.25726,   0.25826,   0.25926,   0.26026,   0.26126,   0.26226,
0.26326,

          0.26426,   0.26527,   0.26627,   0.26727,   0.26827,
0.26927,   0.27027,   0.27127,   0.27227,   0.27327,   0.27427,
0.27528,   0.27628,   0.27728,   0.27828,   0.27928,   0.28028,

0.28128,   0.28228,   0.28328,   0.28428,   0.28529,   0.28629,
0.28729,
            0.28829,   0.28929,   0.29029,   0.29129,   0.29229,
0.29329,   0.29429,   0.2953,   0.2963,   0.2973,   0.2983,
0.2993,   0.3003,   0.3013,   0.3023,   0.3033,   0.3043,
0.30531,   0.30631,   0.30731,   0.30831,   0.30931,   0.31031,
0.31131,
            0.31231,   0.31331,   0.31431,   0.31532,   0.31632,
0.31732,   0.31832,   0.31932,   0.32032,   0.32132,   0.32232,
0.32332,   0.32432,   0.32533,   0.32633,   0.32733,   0.32833,
0.32933,   0.33033,   0.33133,   0.33233,   0.33333,   0.33433,
0.33534,
            0.33634,   0.33734,   0.33834,   0.33934,   0.34034,
0.34134,   0.34234,   0.34334,   0.34434,   0.34535,   0.34635,
0.34735,   0.34835,   0.34935,   0.35035,   0.35135,   0.35235,
0.35335,   0.35435,   0.35536,   0.35636,   0.35736,   0.35836,
0.35936,
            0.36036,   0.36136,   0.36236,   0.36336,   0.36436,
0.36537,   0.36637,   0.36737,   0.36837,   0.36937,   0.37037,
0.37137,   0.37237,   0.37337,   0.37437,   0.37538,   0.37638,
0.37738,   0.37838,   0.37938,   0.38038,   0.38138,   0.38238,
0.38338,
            0.38438,   0.38539,   0.38639,   0.38739,   0.38839,
0.38939,   0.39039,   0.39139,   0.39239,   0.39339,   0.39439,
0.3954,   0.3964,   0.3974,   0.3984,   0.3994,   0.4004,
0.4014,   0.4024,   0.4034,   0.4044,   0.40541,   0.40641,
0.40741,
            0.40841,   0.40941,   0.41041,   0.41141,   0.41241,
0.41341,   0.41441,   0.41542,   0.41642,   0.41742,   0.41842,
0.41942,   0.42042,   0.42142,   0.42242,   0.42342,   0.42442,
0.42543,   0.42643,   0.42743,   0.42843,   0.42943,   0.43043,
0.43143,
            0.43243,   0.43343,   0.43443,   0.43544,   0.43644,
0.43744,   0.43844,   0.43944,   0.44044,   0.44144,   0.44244,
0.44344,   0.44444,   0.44545,   0.44645,   0.44745,   0.44845,
0.44945,   0.45045,   0.45145,   0.45245,   0.45345,   0.45445,
0.45546,
            0.45646,   0.45746,   0.45846,   0.45946,   0.46046,
0.46146,   0.46246,   0.46346,   0.46446,   0.46547,   0.46647,
0.46747,   0.46847,   0.46947,   0.47047,   0.47147,   0.47247,
0.47347,   0.47447,   0.47548,   0.47648,   0.47748,   0.47848,
0.47948,
            0.48048,   0.48148,   0.48248,   0.48348,   0.48448,
0.48549,   0.48649,   0.48749,   0.48849,   0.48949,   0.49049,
0.49149,   0.49249,   0.49349,   0.49449,   0.4955,   0.4965,
0.4975,   0.4985,   0.4995,   0.5005,   0.5015,   0.5025,
0.5035,

0.5045,   0.50551,   0.50651,   0.50751,   0.50851,
0.50951,   0.51051,   0.51151,   0.51251,   0.51351,   0.51451,
0.51552,   0.51652,   0.51752,   0.51852,   0.51952,   0.52052,
0.52152,   0.52252,   0.52352,   0.52452,   0.52553,   0.52653,
0.52753,
                0.52853,   0.52953,   0.53053,   0.53153,   0.53253,
0.53353,   0.53453,   0.53554,   0.53654,   0.53754,   0.53854,
0.53954,   0.54054,   0.54154,   0.54254,   0.54354,   0.54454,
0.54555,   0.54655,   0.54755,   0.54855,   0.54955,   0.55055,
0.55155,
                0.55255,   0.55355,   0.55455,   0.55556,   0.55656,
0.55756,   0.55856,   0.55956,   0.56056,   0.56156,   0.56256,
0.56356,   0.56456,   0.56557,   0.56657,   0.56757,   0.56857,
0.56957,   0.57057,   0.57157,   0.57257,   0.57357,   0.57457,
0.57558,
                0.57658,   0.57758,   0.57858,   0.57958,   0.58058,
0.58158,   0.58258,   0.58358,   0.58458,   0.58559,   0.58659,
0.58759,   0.58859,   0.58959,   0.59059,   0.59159,   0.59259,
0.59359,   0.59459,   0.5956,   0.5966,   0.5976,   0.5986,
0.5996,
                0.6006,   0.6016,   0.6026,   0.6036,   0.6046,
0.60561,   0.60661,   0.60761,   0.60861,   0.60961,   0.61061,
0.61161,   0.61261,   0.61361,   0.61461,   0.61562,   0.61662,
0.61762,   0.61862,   0.61962,   0.62062,   0.62162,   0.62262,
0.62362,
                0.62462,   0.62563,   0.62663,   0.62763,   0.62863,
0.62963,   0.63063,   0.63163,   0.63263,   0.63363,   0.63463,
0.63564,   0.63664,   0.63764,   0.63864,   0.63964,   0.64064,
0.64164,   0.64264,   0.64364,   0.64464,   0.64565,   0.64665,
0.64765,
                0.64865,   0.64965,   0.65065,   0.65165,   0.65265,
0.65365,   0.65465,   0.65566,   0.65666,   0.65766,   0.65866,
0.65966,   0.66066,   0.66166,   0.66266,   0.66366,   0.66466,
0.66567,   0.66667,   0.66767,   0.66867,   0.66967,   0.67067,
0.67167,
                0.67267,   0.67367,   0.67467,   0.67568,   0.67668,
0.67768,   0.67868,   0.67968,   0.68068,   0.68168,   0.68268,
0.68368,   0.68468,   0.68569,   0.68669,   0.68769,   0.68869,
0.68969,   0.69069,   0.69169,   0.69269,   0.69369,   0.69469,
0.6957,
                0.6967,   0.6977,   0.6987,   0.6997,   0.7007,
0.7017,   0.7027,   0.7037,   0.7047,   0.70571,   0.70671,
0.70771,   0.70871,   0.70971,   0.71071,   0.71171,   0.71271,
0.71371,   0.71471,   0.71572,   0.71672,   0.71772,   0.71872,
0.71972,
                0.72072,   0.72172,   0.72272,   0.72372,   0.72472,
0.72573,   0.72673,   0.72773,   0.72873,   0.72973,   0.73073,

0.73173,   0.73273,   0.73373,   0.73473,   0.73574,   0.73674,
0.73774,   0.73874,   0.73974,   0.74074,   0.74174,   0.74274,
0.74374,

              0.74474,   0.74575,   0.74675,   0.74775,   0.74875,
0.74975,   0.75075,   0.75175,   0.75275,   0.75375,   0.75475,
0.75576,   0.75676,   0.75776,   0.75876,   0.75976,   0.76076,
0.76176,   0.76276,   0.76376,   0.76476,   0.76577,   0.76677,
0.76777,

              0.76877,   0.76977,   0.77077,   0.77177,   0.77277,
0.77377,   0.77477,   0.77578,   0.77678,   0.77778,   0.77878,
0.77978,   0.78078,   0.78178,   0.78278,   0.78378,   0.78478,
0.78579,   0.78679,   0.78779,   0.78879,   0.78979,   0.79079,
0.79179,

              0.79279,   0.79379,   0.79479,   0.7958,   0.7968,
0.7978,   0.7988,   0.7998,   0.8008,   0.8018,   0.8028,
0.8038,   0.8048,   0.80581,   0.80681,   0.80781,   0.80881,
0.80981,   0.81081,   0.81181,   0.81281,   0.81381,   0.81481,
0.81582,

              0.81682,   0.81782,   0.81882,   0.81982,   0.82082,
0.82182,   0.82282,   0.82382,   0.82482,   0.82583,   0.82683,
0.82783,   0.82883,   0.82983,   0.83083,   0.83183,   0.83283,
0.83383,   0.83483,   0.83584,   0.83684,   0.83784,   0.83884,
0.83984,

              0.84084,   0.84184,   0.84284,   0.84384,   0.84484,
0.84585,   0.84685,   0.84785,   0.84885,   0.84985,   0.85085,
0.85185,   0.85285,   0.85385,   0.85485,   0.85586,   0.85686,
0.85786,   0.85886,   0.85986,   0.86086,   0.86186,   0.86286,
0.86386,

              0.86486,   0.86587,   0.86687,   0.86787,   0.86887,
0.86987,   0.87087,   0.87187,   0.87287,   0.87387,   0.87487,
0.87588,   0.87688,   0.87788,   0.87888,   0.87988,   0.88088,
0.88188,   0.88288,   0.88388,   0.88488,   0.88589,   0.88689,
0.88789,

              0.88889,   0.88989,   0.89089,   0.89189,   0.89289,
0.89389,   0.89489,   0.8959,   0.8969,   0.8979,   0.8989,
0.8999,   0.9009,   0.9019,   0.9029,   0.9039,   0.9049,
0.90591,   0.90691,   0.90791,   0.90891,   0.90991,   0.91091,
0.91191,

              0.91291,   0.91391,   0.91491,   0.91592,   0.91692,
0.91792,   0.91892,   0.91992,   0.92092,   0.92192,   0.92292,
0.92392,   0.92492,   0.92593,   0.92693,   0.92793,   0.92893,
0.92993,   0.93093,   0.93193,   0.93293,   0.93393,   0.93493,
0.93594,

              0.93694,   0.93794,   0.93894,   0.93994,   0.94094,
0.94194,   0.94294,   0.94394,   0.94494,   0.94595,   0.94695,
0.94795,   0.94895,   0.94995,   0.95095,   0.95195,   0.95295,
0.95395,   0.95495,   0.95596,   0.95696,   0.95796,   0.95896,

0.95996,
           0.96096,   0.96196,   0.96296,   0.96396,   0.96496,
0.96597,   0.96697,   0.96797,   0.96897,   0.96997,   0.97097,
0.97197,   0.97297,   0.97397,   0.97497,   0.97598,   0.97698,
0.97798,   0.97898,   0.97998,   0.98098,   0.98198,   0.98298,
0.98398,
           0.98498,   0.98599,   0.98699,   0.98799,   0.98899,
0.98999,   0.99099,   0.99199,   0.99299,   0.99399,   0.99499,
0.996,   0.997,   0.998,   0.999,   1]), array([[
0.29574,   0.29574,   0.38163, …,   0,   0,   0],
       [0.21513,   0.21513,   0.32977, …,   0,   0,
0],
       [0.19751,   0.19751,   0.28841, …,   0,   0,
0],
       [0.18233,   0.18233,   0.26738, …,   0,   0,
0],
       [0.1643,   0.1643,   0.22617, …,   0,   0,
0]]), 'Confidence', 'F1'], [array([0,   0.001001,   0.002002,
0.003003,   0.004004,   0.005005,   0.006006,   0.007007,   0.008008,
0.009009,   0.01001,   0.011011,   0.012012,   0.013013,   0.014014,
0.015015,   0.016016,   0.017017,   0.018018,   0.019019,   0.02002,
0.021021,   0.022022,   0.023023,
           0.024024,   0.025025,   0.026026,   0.027027,   0.028028,
0.029029,   0.03003,   0.031031,   0.032032,   0.033033,   0.034034,
0.035035,   0.036036,   0.037037,   0.038038,   0.039039,   0.04004,
0.041041,   0.042042,   0.043043,   0.044044,   0.045045,   0.046046,
0.047047,
           0.048048,   0.049049,   0.05005,   0.051051,   0.052052,
0.053053,   0.054054,   0.055055,   0.056056,   0.057057,   0.058058,
0.059059,   0.06006,   0.061061,   0.062062,   0.063063,   0.064064,
0.065065,   0.066066,   0.067067,   0.068068,   0.069069,   0.07007,
0.071071,
           0.072072,   0.073073,   0.074074,   0.075075,   0.076076,
0.077077,   0.078078,   0.079079,   0.08008,   0.081081,   0.082082,
0.083083,   0.084084,   0.085085,   0.086086,   0.087087,   0.088088,
0.089089,   0.09009,   0.091091,   0.092092,   0.093093,   0.094094,
0.095095,
           0.096096,   0.097097,   0.098098,   0.099099,   0.1001,
0.1011,   0.1021,   0.1031,   0.1041,   0.10511,   0.10611,
0.10711,   0.10811,   0.10911,   0.11011,   0.11111,   0.11211,
0.11311,   0.11411,   0.11512,   0.11612,   0.11712,   0.11812,
0.11912,
           0.12012,   0.12112,   0.12212,   0.12312,   0.12412,
0.12513,   0.12613,   0.12713,   0.12813,   0.12913,   0.13013,
0.13113,   0.13213,   0.13313,   0.13413,   0.13514,   0.13614,
0.13714,   0.13814,   0.13914,   0.14014,   0.14114,   0.14214,
0.14314,

233

0.14414,   0.14515,   0.14615,   0.14715,   0.14815,
0.14915,   0.15015,   0.15115,   0.15215,   0.15315,   0.15415,
0.15516,   0.15616,   0.15716,   0.15816,   0.15916,   0.16016,
0.16116,   0.16216,   0.16316,   0.16416,   0.16517,   0.16617,
0.16717,
         0.16817,   0.16917,   0.17017,   0.17117,   0.17217,
0.17317,   0.17417,   0.17518,   0.17618,   0.17718,   0.17818,
0.17918,   0.18018,   0.18118,   0.18218,   0.18318,   0.18418,
0.18519,   0.18619,   0.18719,   0.18819,   0.18919,   0.19019,
0.19119,
         0.19219,   0.19319,   0.19419,   0.1952,   0.1962,
0.1972,   0.1982,   0.1992,   0.2002,   0.2012,   0.2022,
0.2032,   0.2042,   0.20521,   0.20621,   0.20721,   0.20821,
0.20921,   0.21021,   0.21121,   0.21221,   0.21321,   0.21421,
0.21522,
         0.21622,   0.21722,   0.21822,   0.21922,   0.22022,
0.22122,   0.22222,   0.22322,   0.22422,   0.22523,   0.22623,
0.22723,   0.22823,   0.22923,   0.23023,   0.23123,   0.23223,
0.23323,   0.23423,   0.23524,   0.23624,   0.23724,   0.23824,
0.23924,
         0.24024,   0.24124,   0.24224,   0.24324,   0.24424,
0.24525,   0.24625,   0.24725,   0.24825,   0.24925,   0.25025,
0.25125,   0.25225,   0.25325,   0.25425,   0.25526,   0.25626,
0.25726,   0.25826,   0.25926,   0.26026,   0.26126,   0.26226,
0.26326,
         0.26426,   0.26527,   0.26627,   0.26727,   0.26827,
0.26927,   0.27027,   0.27127,   0.27227,   0.27327,   0.27427,
0.27528,   0.27628,   0.27728,   0.27828,   0.27928,   0.28028,
0.28128,   0.28228,   0.28328,   0.28428,   0.28529,   0.28629,
0.28729,
         0.28829,   0.28929,   0.29029,   0.29129,   0.29229,
0.29329,   0.29429,   0.2953,   0.2963,   0.2973,   0.2983,
0.2993,   0.3003,   0.3013,   0.3023,   0.3033,   0.3043,
0.30531,   0.30631,   0.30731,   0.30831,   0.30931,   0.31031,
0.31131,
         0.31231,   0.31331,   0.31431,   0.31532,   0.31632,
0.31732,   0.31832,   0.31932,   0.32032,   0.32132,   0.32232,
0.32332,   0.32432,   0.32533,   0.32633,   0.32733,   0.32833,
0.32933,   0.33033,   0.33133,   0.33233,   0.33333,   0.33433,
0.33534,
         0.33634,   0.33734,   0.33834,   0.33934,   0.34034,
0.34134,   0.34234,   0.34334,   0.34434,   0.34535,   0.34635,
0.34735,   0.34835,   0.34935,   0.35035,   0.35135,   0.35235,
0.35335,   0.35435,   0.35536,   0.35636,   0.35736,   0.35836,
0.35936,
         0.36036,   0.36136,   0.36236,   0.36336,   0.36436,
0.36537,   0.36637,   0.36737,   0.36837,   0.36937,   0.37037,

0.37137,   0.37237,   0.37337,   0.37437,   0.37538,   0.37638,
0.37738,   0.37838,   0.37938,   0.38038,   0.38138,   0.38238,
0.38338,

          0.38438,   0.38539,   0.38639,   0.38739,   0.38839,
0.38939,   0.39039,   0.39139,   0.39239,   0.39339,   0.39439,
0.3954,   0.3964,   0.3974,   0.3984,   0.3994,   0.4004,
0.4014,   0.4024,   0.4034,   0.4044,   0.40541,   0.40641,
0.40741,

          0.40841,   0.40941,   0.41041,   0.41141,   0.41241,
0.41341,   0.41441,   0.41542,   0.41642,   0.41742,   0.41842,
0.41942,   0.42042,   0.42142,   0.42242,   0.42342,   0.42442,
0.42543,   0.42643,   0.42743,   0.42843,   0.42943,   0.43043,
0.43143,

          0.43243,   0.43343,   0.43443,   0.43544,   0.43644,
0.43744,   0.43844,   0.43944,   0.44044,   0.44144,   0.44244,
0.44344,   0.44444,   0.44545,   0.44645,   0.44745,   0.44845,
0.44945,   0.45045,   0.45145,   0.45245,   0.45345,   0.45445,
0.45546,

          0.45646,   0.45746,   0.45846,   0.45946,   0.46046,
0.46146,   0.46246,   0.46346,   0.46446,   0.46547,   0.46647,
0.46747,   0.46847,   0.46947,   0.47047,   0.47147,   0.47247,
0.47347,   0.47447,   0.47548,   0.47648,   0.47748,   0.47848,
0.47948,

          0.48048,   0.48148,   0.48248,   0.48348,   0.48448,
0.48549,   0.48649,   0.48749,   0.48849,   0.48949,   0.49049,
0.49149,   0.49249,   0.49349,   0.49449,   0.4955,   0.4965,
0.4975,   0.4985,   0.4995,   0.5005,   0.5015,   0.5025,
0.5035,

          0.5045,   0.50551,   0.50651,   0.50751,   0.50851,
0.50951,   0.51051,   0.51151,   0.51251,   0.51351,   0.51451,
0.51552,   0.51652,   0.51752,   0.51852,   0.51952,   0.52052,
0.52152,   0.52252,   0.52352,   0.52452,   0.52553,   0.52653,
0.52753,

          0.52853,   0.52953,   0.53053,   0.53153,   0.53253,
0.53353,   0.53453,   0.53554,   0.53654,   0.53754,   0.53854,
0.53954,   0.54054,   0.54154,   0.54254,   0.54354,   0.54454,
0.54555,   0.54655,   0.54755,   0.54855,   0.54955,   0.55055,
0.55155,

          0.55255,   0.55355,   0.55455,   0.55556,   0.55656,
0.55756,   0.55856,   0.55956,   0.56056,   0.56156,   0.56256,
0.56356,   0.56456,   0.56557,   0.56657,   0.56757,   0.56857,
0.56957,   0.57057,   0.57157,   0.57257,   0.57357,   0.57457,
0.57558,

          0.57658,   0.57758,   0.57858,   0.57958,   0.58058,
0.58158,   0.58258,   0.58358,   0.58458,   0.58559,   0.58659,
0.58759,   0.58859,   0.58959,   0.59059,   0.59159,   0.59259,
0.59359,   0.59459,   0.5956,   0.5966,   0.5976,   0.5986,

0.5996,

0.6006,   0.6016,   0.6026,   0.6036,   0.6046,
0.60561,   0.60661,   0.60761,   0.60861,   0.60961,   0.61061,
0.61161,   0.61261,   0.61361,   0.61461,   0.61562,   0.61662,
0.61762,   0.61862,   0.61962,   0.62062,   0.62162,   0.62262,
0.62362,

0.62462,   0.62563,   0.62663,   0.62763,   0.62863,
0.62963,   0.63063,   0.63163,   0.63263,   0.63363,   0.63463,
0.63564,   0.63664,   0.63764,   0.63864,   0.63964,   0.64064,
0.64164,   0.64264,   0.64364,   0.64464,   0.64565,   0.64665,
0.64765,

0.64865,   0.64965,   0.65065,   0.65165,   0.65265,
0.65365,   0.65465,   0.65566,   0.65666,   0.65766,   0.65866,
0.65966,   0.66066,   0.66166,   0.66266,   0.66366,   0.66466,
0.66567,   0.66667,   0.66767,   0.66867,   0.66967,   0.67067,
0.67167,

0.67267,   0.67367,   0.67467,   0.67568,   0.67668,
0.67768,   0.67868,   0.67968,   0.68068,   0.68168,   0.68268,
0.68368,   0.68468,   0.68569,   0.68669,   0.68769,   0.68869,
0.68969,   0.69069,   0.69169,   0.69269,   0.69369,   0.69469,
0.6957,

0.6967,   0.6977,   0.6987,   0.6997,   0.7007,
0.7017,   0.7027,   0.7037,   0.7047,   0.70571,   0.70671,
0.70771,   0.70871,   0.70971,   0.71071,   0.71171,   0.71271,
0.71371,   0.71471,   0.71572,   0.71672,   0.71772,   0.71872,
0.71972,

0.72072,   0.72172,   0.72272,   0.72372,   0.72472,
0.72573,   0.72673,   0.72773,   0.72873,   0.72973,   0.73073,
0.73173,   0.73273,   0.73373,   0.73473,   0.73574,   0.73674,
0.73774,   0.73874,   0.73974,   0.74074,   0.74174,   0.74274,
0.74374,

0.74474,   0.74575,   0.74675,   0.74775,   0.74875,
0.74975,   0.75075,   0.75175,   0.75275,   0.75375,   0.75475,
0.75576,   0.75676,   0.75776,   0.75876,   0.75976,   0.76076,
0.76176,   0.76276,   0.76376,   0.76476,   0.76577,   0.76677,
0.76777,

0.76877,   0.76977,   0.77077,   0.77177,   0.77277,
0.77377,   0.77477,   0.77578,   0.77678,   0.77778,   0.77878,
0.77978,   0.78078,   0.78178,   0.78278,   0.78378,   0.78478,
0.78579,   0.78679,   0.78779,   0.78879,   0.78979,   0.79079,
0.79179,

0.79279,   0.79379,   0.79479,   0.7958,   0.7968,
0.7978,   0.7988,   0.7998,   0.8008,   0.8018,   0.8028,
0.8038,   0.8048,   0.80581,   0.80681,   0.80781,   0.80881,
0.80981,   0.81081,   0.81181,   0.81281,   0.81381,   0.81481,
0.81582,

0.81682,   0.81782,   0.81882,   0.81982,   0.82082,

0.82182,   0.82282,   0.82382,   0.82482,   0.82583,   0.82683,
0.82783,   0.82883,   0.82983,   0.83083,   0.83183,   0.83283,
0.83383,   0.83483,   0.83584,   0.83684,   0.83784,   0.83884,
0.83984,

          0.84084,   0.84184,   0.84284,   0.84384,   0.84484,
0.84585,   0.84685,   0.84785,   0.84885,   0.84985,   0.85085,
0.85185,   0.85285,   0.85385,   0.85485,   0.85586,   0.85686,
0.85786,   0.85886,   0.85986,   0.86086,   0.86186,   0.86286,
0.86386,

          0.86486,   0.86587,   0.86687,   0.86787,   0.86887,
0.86987,   0.87087,   0.87187,   0.87287,   0.87387,   0.87487,
0.87588,   0.87688,   0.87788,   0.87888,   0.87988,   0.88088,
0.88188,   0.88288,   0.88388,   0.88488,   0.88589,   0.88689,
0.88789,

          0.88889,   0.88989,   0.89089,   0.89189,   0.89289,
0.89389,   0.89489,   0.8959,   0.8969,   0.8979,   0.8989,
0.8999,   0.9009,   0.9019,   0.9029,   0.9039,   0.9049,
0.90591,   0.90691,   0.90791,   0.90891,   0.90991,   0.91091,
0.91191,

          0.91291,   0.91391,   0.91491,   0.91592,   0.91692,
0.91792,   0.91892,   0.91992,   0.92092,   0.92192,   0.92292,
0.92392,   0.92492,   0.92593,   0.92693,   0.92793,   0.92893,
0.92993,   0.93093,   0.93193,   0.93293,   0.93393,   0.93493,
0.93594,

          0.93694,   0.93794,   0.93894,   0.93994,   0.94094,
0.94194,   0.94294,   0.94394,   0.94494,   0.94595,   0.94695,
0.94795,   0.94895,   0.94995,   0.95095,   0.95195,   0.95295,
0.95395,   0.95495,   0.95596,   0.95696,   0.95796,   0.95896,
0.95996,

          0.96096,   0.96196,   0.96296,   0.96396,   0.96496,
0.96597,   0.96697,   0.96797,   0.96897,   0.96997,   0.97097,
0.97197,   0.97297,   0.97397,   0.97497,   0.97598,   0.97698,
0.97798,   0.97898,   0.97998,   0.98098,   0.98198,   0.98298,
0.98398,

          0.98498,   0.98599,   0.98699,   0.98799,   0.98899,
0.98999,   0.99099,   0.99199,   0.99299,   0.99399,   0.99499,
0.996,   0.997,   0.998,   0.999,   1]), array([[
0.17468,   0.17468,   0.23869, …,   1,   1,   1],
     [0.12109,   0.12109,   0.19896, …,   1,   1,
1],
     [0.1101,   0.1101,   0.17001, …,   1,   1,
1],
     [0.10088,   0.10088,   0.15581, …,   1,   1,
1],
     [0.089849,   0.089849,   0.1283, …,   1,   1,
1]]), 'Confidence', 'Precision'], [array([0,   0.001001,   0.002002,
0.003003,   0.004004,   0.005005,   0.006006,   0.007007,   0.008008,

0.009009,   0.01001,   0.011011,   0.012012,   0.013013,   0.014014,
0.015015,   0.016016,   0.017017,   0.018018,   0.019019,   0.02002,
0.021021,   0.022022,   0.023023,

        0.024024,   0.025025,   0.026026,   0.027027,   0.028028,
0.029029,   0.03003,   0.031031,   0.032032,   0.033033,   0.034034,
0.035035,   0.036036,   0.037037,   0.038038,   0.039039,   0.04004,
0.041041,   0.042042,   0.043043,   0.044044,   0.045045,   0.046046,
0.047047,

        0.048048,   0.049049,   0.05005,   0.051051,   0.052052,
0.053053,   0.054054,   0.055055,   0.056056,   0.057057,   0.058058,
0.059059,   0.06006,   0.061061,   0.062062,   0.063063,   0.064064,
0.065065,   0.066066,   0.067067,   0.068068,   0.069069,   0.07007,
0.071071,

        0.072072,   0.073073,   0.074074,   0.075075,   0.076076,
0.077077,   0.078078,   0.079079,   0.08008,   0.081081,   0.082082,
0.083083,   0.084084,   0.085085,   0.086086,   0.087087,   0.088088,
0.089089,   0.09009,   0.091091,   0.092092,   0.093093,   0.094094,
0.095095,

        0.096096,   0.097097,   0.098098,   0.099099,   0.1001,
0.1011,   0.1021,   0.1031,   0.1041,   0.10511,   0.10611,
0.10711,   0.10811,   0.10911,   0.11011,   0.11111,   0.11211,
0.11311,   0.11411,   0.11512,   0.11612,   0.11712,   0.11812,
0.11912,

        0.12012,   0.12112,   0.12212,   0.12312,   0.12412,
0.12513,   0.12613,   0.12713,   0.12813,   0.12913,   0.13013,
0.13113,   0.13213,   0.13313,   0.13413,   0.13514,   0.13614,
0.13714,   0.13814,   0.13914,   0.14014,   0.14114,   0.14214,
0.14314,

        0.14414,   0.14515,   0.14615,   0.14715,   0.14815,
0.14915,   0.15015,   0.15115,   0.15215,   0.15315,   0.15415,
0.15516,   0.15616,   0.15716,   0.15816,   0.15916,   0.16016,
0.16116,   0.16216,   0.16316,   0.16416,   0.16517,   0.16617,
0.16717,

        0.16817,   0.16917,   0.17017,   0.17117,   0.17217,
0.17317,   0.17417,   0.17518,   0.17618,   0.17718,   0.17818,
0.17918,   0.18018,   0.18118,   0.18218,   0.18318,   0.18418,
0.18519,   0.18619,   0.18719,   0.18819,   0.18919,   0.19019,
0.19119,

        0.19219,   0.19319,   0.19419,   0.1952,   0.1962,
0.1972,   0.1982,   0.1992,   0.2002,   0.2012,   0.2022,
0.2032,   0.2042,   0.20521,   0.20621,   0.20721,   0.20821,
0.20921,   0.21021,   0.21121,   0.21221,   0.21321,   0.21421,
0.21522,

        0.21622,   0.21722,   0.21822,   0.21922,   0.22022,
0.22122,   0.22222,   0.22322,   0.22422,   0.22523,   0.22623,
0.22723,   0.22823,   0.22923,   0.23023,   0.23123,   0.23223,
0.23323,   0.23423,   0.23524,   0.23624,   0.23724,   0.23824,

0.23924,
0.24024,   0.24124,   0.24224,   0.24324,   0.24424,
0.24525,   0.24625,   0.24725,   0.24825,   0.24925,   0.25025,
0.25125,   0.25225,   0.25325,   0.25425,   0.25526,   0.25626,
0.25726,   0.25826,   0.25926,   0.26026,   0.26126,   0.26226,
0.26326,
0.26426,   0.26527,   0.26627,   0.26727,   0.26827,
0.26927,   0.27027,   0.27127,   0.27227,   0.27327,   0.27427,
0.27528,   0.27628,   0.27728,   0.27828,   0.27928,   0.28028,
0.28128,   0.28228,   0.28328,   0.28428,   0.28529,   0.28629,
0.28729,
0.28829,   0.28929,   0.29029,   0.29129,   0.29229,
0.29329,   0.29429,   0.2953,   0.2963,   0.2973,   0.2983,
0.2993,   0.3003,   0.3013,   0.3023,   0.3033,   0.3043,
0.30531,   0.30631,   0.30731,   0.30831,   0.30931,   0.31031,
0.31131,
0.31231,   0.31331,   0.31431,   0.31532,   0.31632,
0.31732,   0.31832,   0.31932,   0.32032,   0.32132,   0.32232,
0.32332,   0.32432,   0.32533,   0.32633,   0.32733,   0.32833,
0.32933,   0.33033,   0.33133,   0.33233,   0.33333,   0.33433,
0.33534,
0.33634,   0.33734,   0.33834,   0.33934,   0.34034,
0.34134,   0.34234,   0.34334,   0.34434,   0.34535,   0.34635,
0.34735,   0.34835,   0.34935,   0.35035,   0.35135,   0.35235,
0.35335,   0.35435,   0.35536,   0.35636,   0.35736,   0.35836,
0.35936,
0.36036,   0.36136,   0.36236,   0.36336,   0.36436,
0.36537,   0.36637,   0.36737,   0.36837,   0.36937,   0.37037,
0.37137,   0.37237,   0.37337,   0.37437,   0.37538,   0.37638,
0.37738,   0.37838,   0.37938,   0.38038,   0.38138,   0.38238,
0.38338,
0.38438,   0.38539,   0.38639,   0.38739,   0.38839,
0.38939,   0.39039,   0.39139,   0.39239,   0.39339,   0.39439,
0.3954,   0.3964,   0.3974,   0.3984,   0.3994,   0.4004,
0.4014,   0.4024,   0.4034,   0.4044,   0.40541,   0.40641,
0.40741,
0.40841,   0.40941,   0.41041,   0.41141,   0.41241,
0.41341,   0.41441,   0.41542,   0.41642,   0.41742,   0.41842,
0.41942,   0.42042,   0.42142,   0.42242,   0.42342,   0.42442,
0.42543,   0.42643,   0.42743,   0.42843,   0.42943,   0.43043,
0.43143,
0.43243,   0.43343,   0.43443,   0.43544,   0.43644,
0.43744,   0.43844,   0.43944,   0.44044,   0.44144,   0.44244,
0.44344,   0.44444,   0.44545,   0.44645,   0.44745,   0.44845,
0.44945,   0.45045,   0.45145,   0.45245,   0.45345,   0.45445,
0.45546,
0.45646,   0.45746,   0.45846,   0.45946,   0.46046,

0.46146,   0.46246,   0.46346,   0.46446,   0.46547,   0.46647,
0.46747,   0.46847,   0.46947,   0.47047,   0.47147,   0.47247,
0.47347,   0.47447,   0.47548,   0.47648,   0.47748,   0.47848,
0.47948,

             0.48048,   0.48148,   0.48248,   0.48348,   0.48448,
0.48549,   0.48649,   0.48749,   0.48849,   0.48949,   0.49049,
0.49149,   0.49249,   0.49349,   0.49449,   0.4955,   0.4965,
0.4975,   0.4985,   0.4995,   0.5005,   0.5015,   0.5025,
0.5035,

             0.5045,   0.50551,   0.50651,   0.50751,   0.50851,
0.50951,   0.51051,   0.51151,   0.51251,   0.51351,   0.51451,
0.51552,   0.51652,   0.51752,   0.51852,   0.51952,   0.52052,
0.52152,   0.52252,   0.52352,   0.52452,   0.52553,   0.52653,
0.52753,

             0.52853,   0.52953,   0.53053,   0.53153,   0.53253,
0.53353,   0.53453,   0.53554,   0.53654,   0.53754,   0.53854,
0.53954,   0.54054,   0.54154,   0.54254,   0.54354,   0.54454,
0.54555,   0.54655,   0.54755,   0.54855,   0.54955,   0.55055,
0.55155,

             0.55255,   0.55355,   0.55455,   0.55556,   0.55656,
0.55756,   0.55856,   0.55956,   0.56056,   0.56156,   0.56256,
0.56356,   0.56456,   0.56557,   0.56657,   0.56757,   0.56857,
0.56957,   0.57057,   0.57157,   0.57257,   0.57357,   0.57457,
0.57558,

             0.57658,   0.57758,   0.57858,   0.57958,   0.58058,
0.58158,   0.58258,   0.58358,   0.58458,   0.58559,   0.58659,
0.58759,   0.58859,   0.58959,   0.59059,   0.59159,   0.59259,
0.59359,   0.59459,   0.5956,   0.5966,   0.5976,   0.5986,
0.5996,

             0.6006,   0.6016,   0.6026,   0.6036,   0.6046,
0.60561,   0.60661,   0.60761,   0.60861,   0.60961,   0.61061,
0.61161,   0.61261,   0.61361,   0.61461,   0.61562,   0.61662,
0.61762,   0.61862,   0.61962,   0.62062,   0.62162,   0.62262,
0.62362,

             0.62462,   0.62563,   0.62663,   0.62763,   0.62863,
0.62963,   0.63063,   0.63163,   0.63263,   0.63363,   0.63463,
0.63564,   0.63664,   0.63764,   0.63864,   0.63964,   0.64064,
0.64164,   0.64264,   0.64364,   0.64464,   0.64565,   0.64665,
0.64765,

             0.64865,   0.64965,   0.65065,   0.65165,   0.65265,
0.65365,   0.65465,   0.65566,   0.65666,   0.65766,   0.65866,
0.65966,   0.66066,   0.66166,   0.66266,   0.66366,   0.66466,
0.66567,   0.66667,   0.66767,   0.66867,   0.66967,   0.67067,
0.67167,

             0.67267,   0.67367,   0.67467,   0.67568,   0.67668,
0.67768,   0.67868,   0.67968,   0.68068,   0.68168,   0.68268,
0.68368,   0.68468,   0.68569,   0.68669,   0.68769,   0.68869,

0.68969,   0.69069,   0.69169,   0.69269,   0.69369,   0.69469,
0.6957,
             0.6967,   0.6977,   0.6987,   0.6997,   0.7007,
0.7017,   0.7027,   0.7037,   0.7047,   0.70571,   0.70671,
0.70771,   0.70871,   0.70971,   0.71071,   0.71171,   0.71271,
0.71371,   0.71471,   0.71572,   0.71672,   0.71772,   0.71872,
0.71972,
             0.72072,   0.72172,   0.72272,   0.72372,   0.72472,
0.72573,   0.72673,   0.72773,   0.72873,   0.72973,   0.73073,
0.73173,   0.73273,   0.73373,   0.73473,   0.73574,   0.73674,
0.73774,   0.73874,   0.73974,   0.74074,   0.74174,   0.74274,
0.74374,
             0.74474,   0.74575,   0.74675,   0.74775,   0.74875,
0.74975,   0.75075,   0.75175,   0.75275,   0.75375,   0.75475,
0.75576,   0.75676,   0.75776,   0.75876,   0.75976,   0.76076,
0.76176,   0.76276,   0.76376,   0.76476,   0.76577,   0.76677,
0.76777,
             0.76877,   0.76977,   0.77077,   0.77177,   0.77277,
0.77377,   0.77477,   0.77578,   0.77678,   0.77778,   0.77878,
0.77978,   0.78078,   0.78178,   0.78278,   0.78378,   0.78478,
0.78579,   0.78679,   0.78779,   0.78879,   0.78979,   0.79079,
0.79179,
             0.79279,   0.79379,   0.79479,   0.7958,   0.7968,
0.7978,   0.7988,   0.7998,   0.8008,   0.8018,   0.8028,
0.8038,   0.8048,   0.80581,   0.80681,   0.80781,   0.80881,
0.80981,   0.81081,   0.81181,   0.81281,   0.81381,   0.81481,
0.81582,
             0.81682,   0.81782,   0.81882,   0.81982,   0.82082,
0.82182,   0.82282,   0.82382,   0.82482,   0.82583,   0.82683,
0.82783,   0.82883,   0.82983,   0.83083,   0.83183,   0.83283,
0.83383,   0.83483,   0.83584,   0.83684,   0.83784,   0.83884,
0.83984,
             0.84084,   0.84184,   0.84284,   0.84384,   0.84484,
0.84585,   0.84685,   0.84785,   0.84885,   0.84985,   0.85085,
0.85185,   0.85285,   0.85385,   0.85485,   0.85586,   0.85686,
0.85786,   0.85886,   0.85986,   0.86086,   0.86186,   0.86286,
0.86386,
             0.86486,   0.86587,   0.86687,   0.86787,   0.86887,
0.86987,   0.87087,   0.87187,   0.87287,   0.87387,   0.87487,
0.87588,   0.87688,   0.87788,   0.87888,   0.87988,   0.88088,
0.88188,   0.88288,   0.88388,   0.88488,   0.88589,   0.88689,
0.88789,
             0.88889,   0.88989,   0.89089,   0.89189,   0.89289,
0.89389,   0.89489,   0.8959,   0.8969,   0.8979,   0.8989,
0.8999,   0.9009,   0.9019,   0.9029,   0.9039,   0.9049,
0.90591,   0.90691,   0.90791,   0.90891,   0.90991,   0.91091,
0.91191,

241

```
        0.91291,      0.91391,      0.91491,      0.91592,      0.91692,
   0.91792,      0.91892,      0.91992,      0.92092,      0.92192,      0.92292,
   0.92392,      0.92492,      0.92593,      0.92693,      0.92793,      0.92893,
   0.92993,      0.93093,      0.93193,      0.93293,      0.93393,      0.93493,
   0.93594,
        0.93694,      0.93794,      0.93894,      0.93994,      0.94094,
   0.94194,      0.94294,      0.94394,      0.94494,      0.94595,      0.94695,
   0.94795,      0.94895,      0.94995,      0.95095,      0.95195,      0.95295,
   0.95395,      0.95495,      0.95596,      0.95696,      0.95796,      0.95896,
   0.95996,
        0.96096,      0.96196,      0.96296,      0.96396,      0.96496,
   0.96597,      0.96697,      0.96797,      0.96897,      0.96997,      0.97097,
   0.97197,      0.97297,      0.97397,      0.97497,      0.97598,      0.97698,
   0.97798,      0.97898,      0.97998,      0.98098,      0.98198,      0.98298,
   0.98398,
        0.98498,      0.98599,      0.98699,      0.98799,      0.98899,
   0.98999,      0.99099,      0.99199,      0.99299,      0.99399,      0.99499,
   0.996,        0.997,        0.998,        0.999,              1]), array([[
   0.9635,       0.9635,       0.95134, …,            0,            0,           0],
        [    0.96273,      0.96273,      0.96273, …,            0,            0,
   0],
        [    0.95833,      0.95833,         0.95, …,            0,            0,
   0],
        [     0.9466,       0.9466,      0.94175, …,            0,            0,
   0],
        [    0.95855,      0.95855,      0.95337, …,            0,            0,
   0]]), 'Confidence', 'Recall']]
fitness: 0.6874962906542007
keys: ['metrics/precision(B)', 'metrics/recall(B)', 'metrics/mAP50(B)',
'metrics/mAP50-95(B)']
maps: array([    0.7417,       0.781,      0.62555,      0.67888,      0.51707])
names: {0: 'Barcode', 1: 'BuyerDetails', 2: 'Face', 3: 'QRCode', 4:
'TrackingID'}
plot: True
results_dict: {'metrics/precision(B)': 0.8584890535244083, 'metrics/recall(B)':
0.7954183225762808, 'metrics/mAP50(B)': 0.8554043230241899,
'metrics/mAP50-95(B)': 0.6688398426130907, 'fitness': 0.6874962906542007}
save_dir: PosixPath('runs/detect/train')
speed: {'preprocess': 0.2484096341821565, 'inference': 4.130178503568222,
'loss': 0.0010781976594499802, 'postprocess': 0.6701207049909783}
task: 'detect'
```
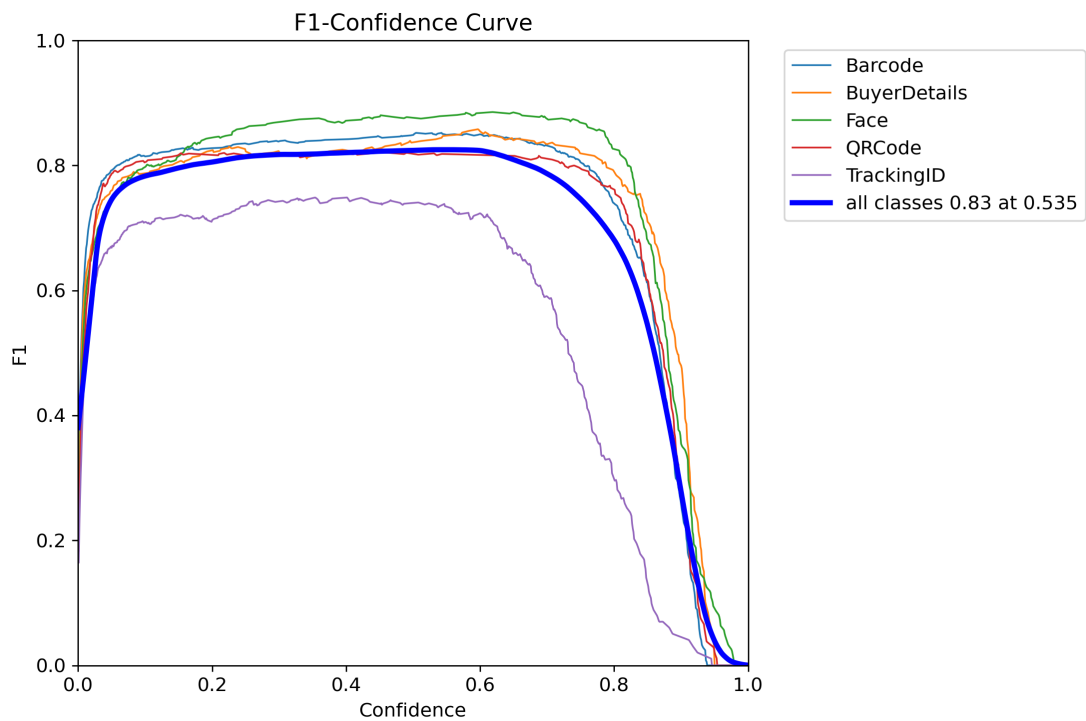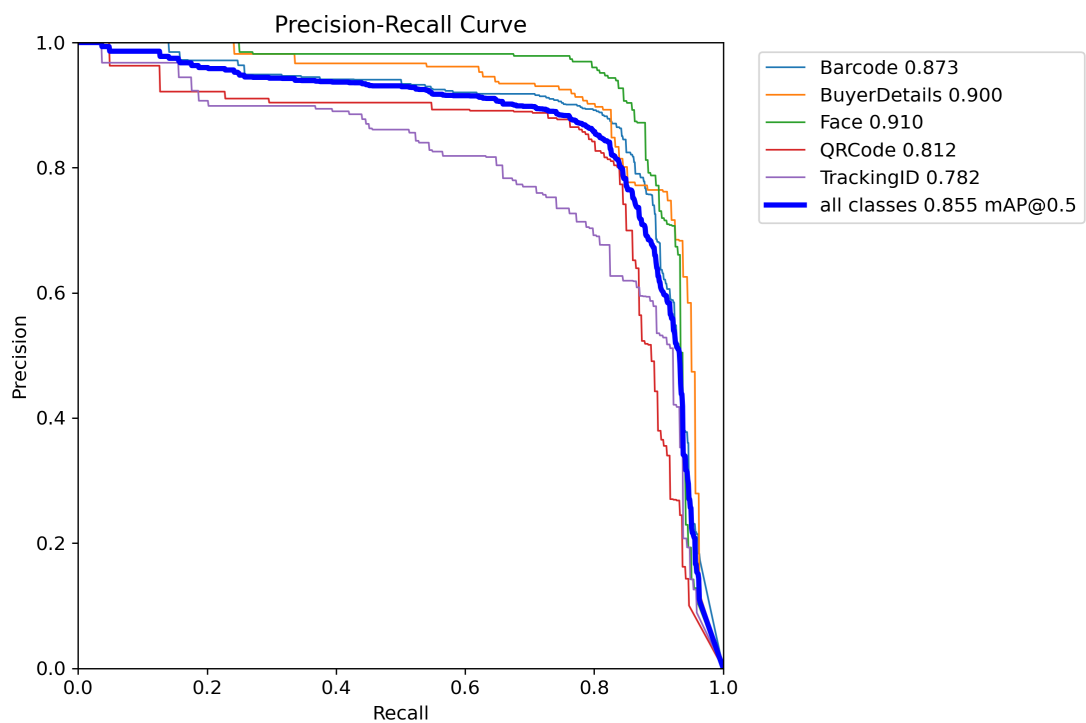
```
[8]:  Image(filename=f'/content/runs/detect/train/F1_curve.png', width=600)
```
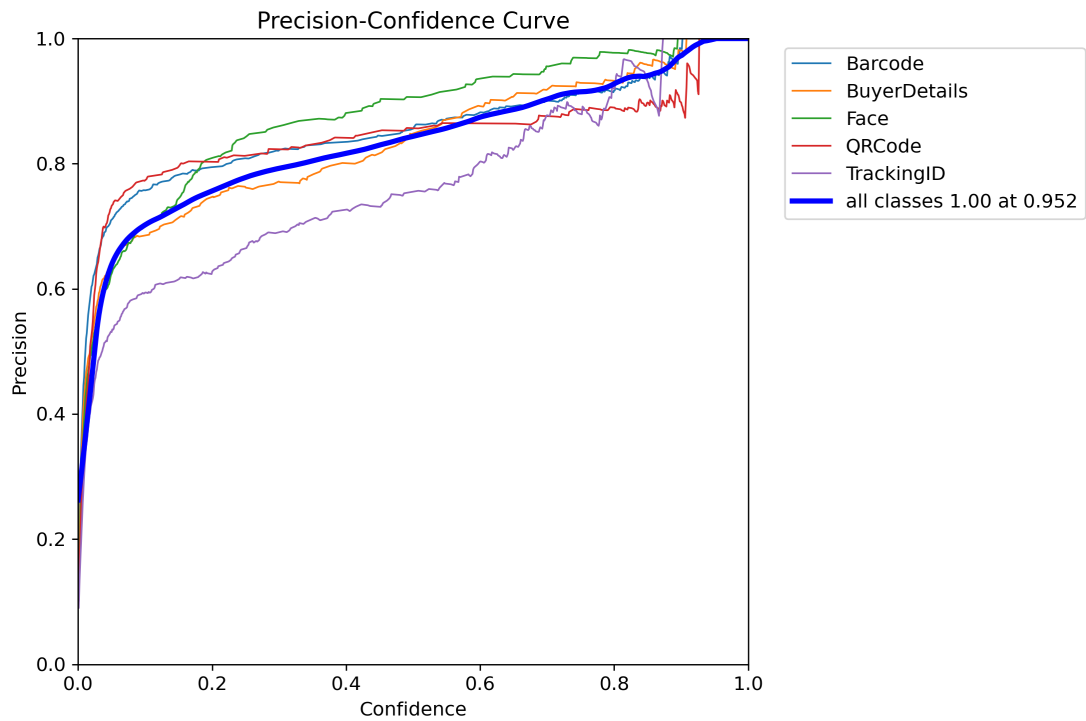
[8]:

F1-Confidence Curve

```
Image(filename=f'/content/runs/detect/train/PR_curve.png', width=600)
```


Precision-Recall Curve

```
[10]: Image(filename=f'/content/runs/detect/train/P_curve.png', width=600)
```
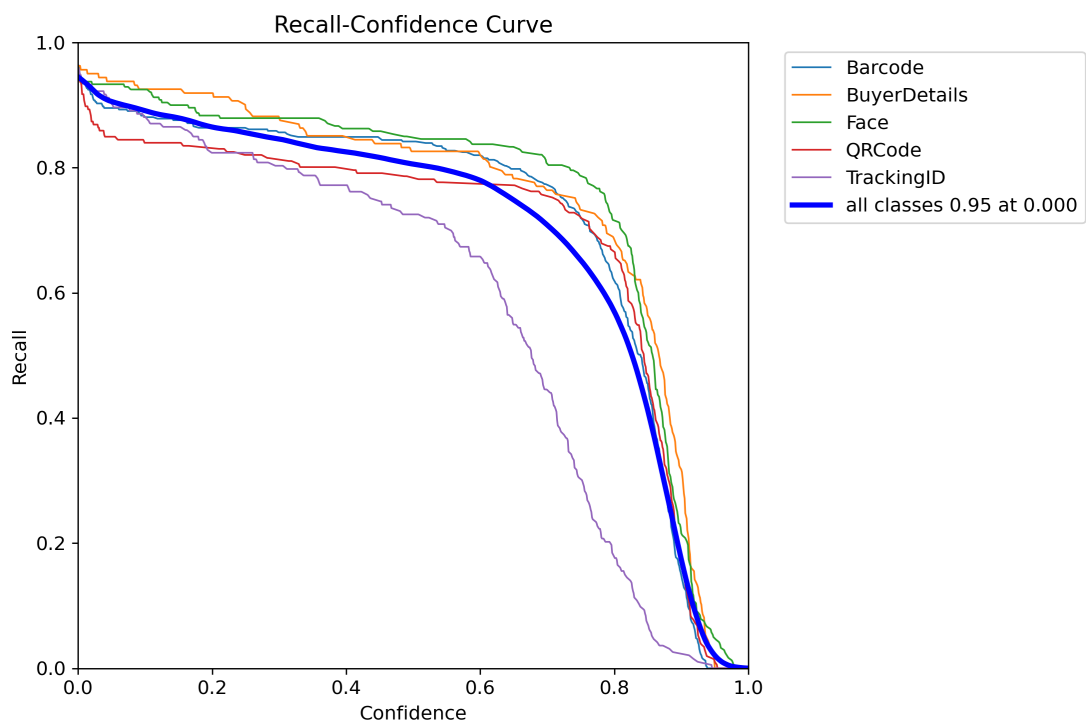
[10]:

Precision-Confidence Curve

Legend:
- Barcode
- BuyerDetails
- Face
- QRCode
- TrackingID
- all classes 1.00 at 0.952

```
[11]: Image(filename=f'/content/runs/detect/train/P_curve.png', width=600)
```

[11]:

Precision-Confidence Curve

Legend
Barcode
BuyerDetails
Face
QRCode
TrackingID
all classes 1.00 at 0.952

Precision vs Confidence
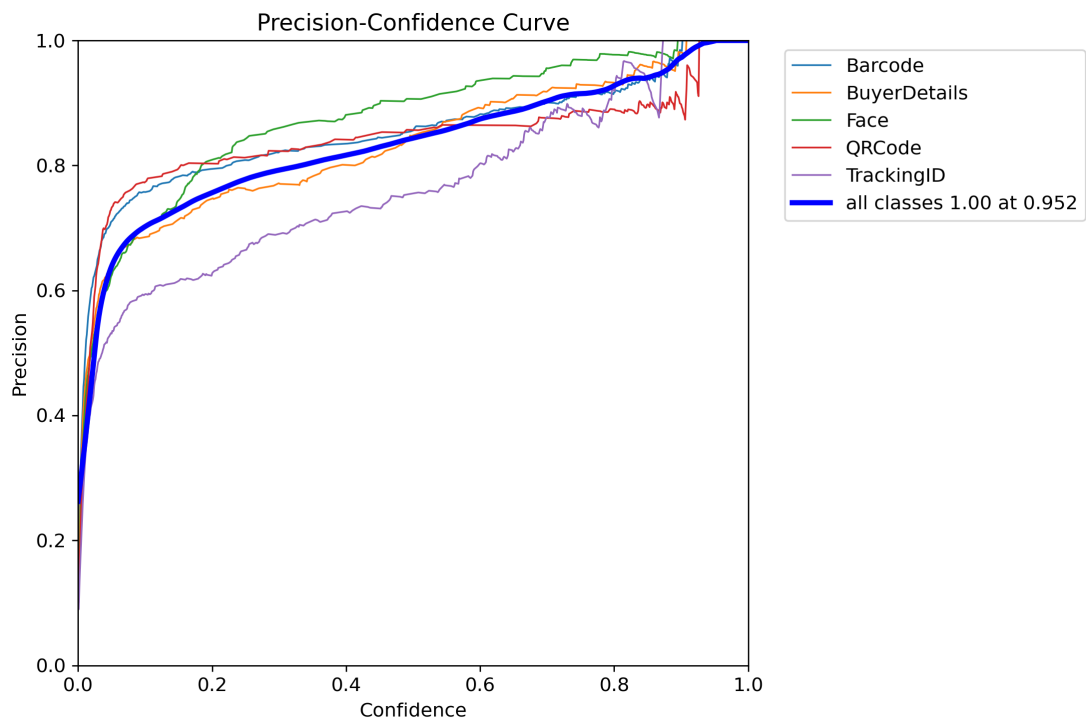
```
[12]: Image(filename=f'/content/runs/detect/train/R_curve.png', width=600)
```

[12]:

Recall-Confidence Curve

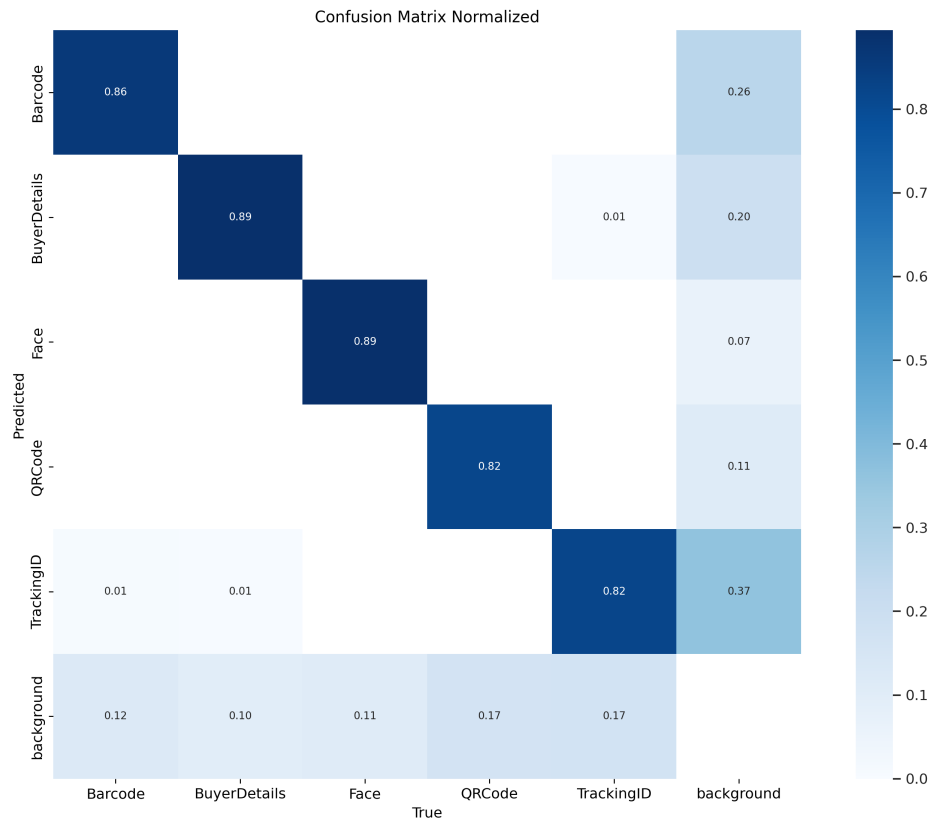| Legend |
|---|
| Barcode |
| BuyerDetails |
| Face |
| QRCode |
| TrackingID |
| **all classes 0.95 at 0.000** |

Recall vs Confidence

```
[13]: Image(filename=f'/content/runs/detect/train/confusion_matrix.png', width=600)
```

[13]:
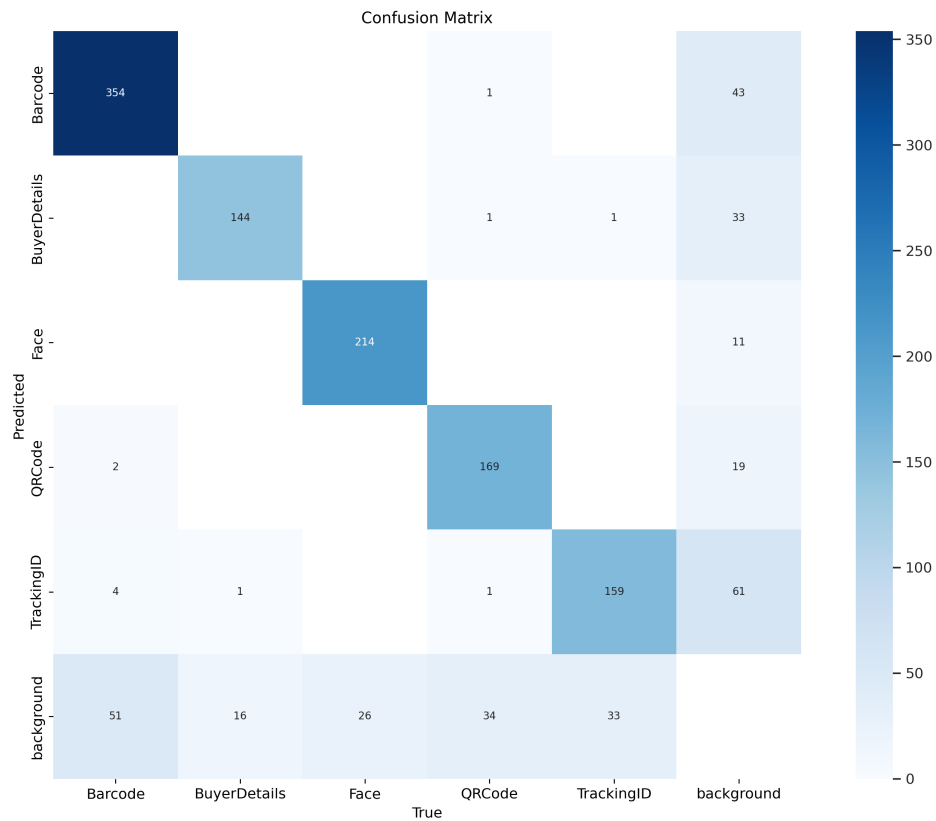
Confusion Matrix


```
[14]: Image(filename=f'/content/runs/detect/train/confusion_matrix_normalized.png',␣
      ↪width=600)
```

[14]:

Confusion Matrix Normalized

	Barcode	BuyerDetails	Face	QRCode	TrackingID	background
Barcode	0.86					0.26
BuyerDetails		0.89			0.01	0.20
Face			0.89			0.07
QRCode				0.82		0.11
TrackingID	0.01	0.01			0.82	0.37
background	0.12	0.10	0.11	0.17	0.17	

[15]: Image(filename=f'/content/runs/detect/train/labels.jpg', width=600)

[15]:

```
[16]: Image(filename=f'/content/runs/detect/train/labels_correlogram.jpg', width=600)
```

[16]:

```
[17]: Image(filename=f'/content/runs/detect/train/results.png', width=600)
```

[17]:

```
[18]: Image(filename=f'/content/runs/detect/train/train_batch0.jpg', width=600)
```
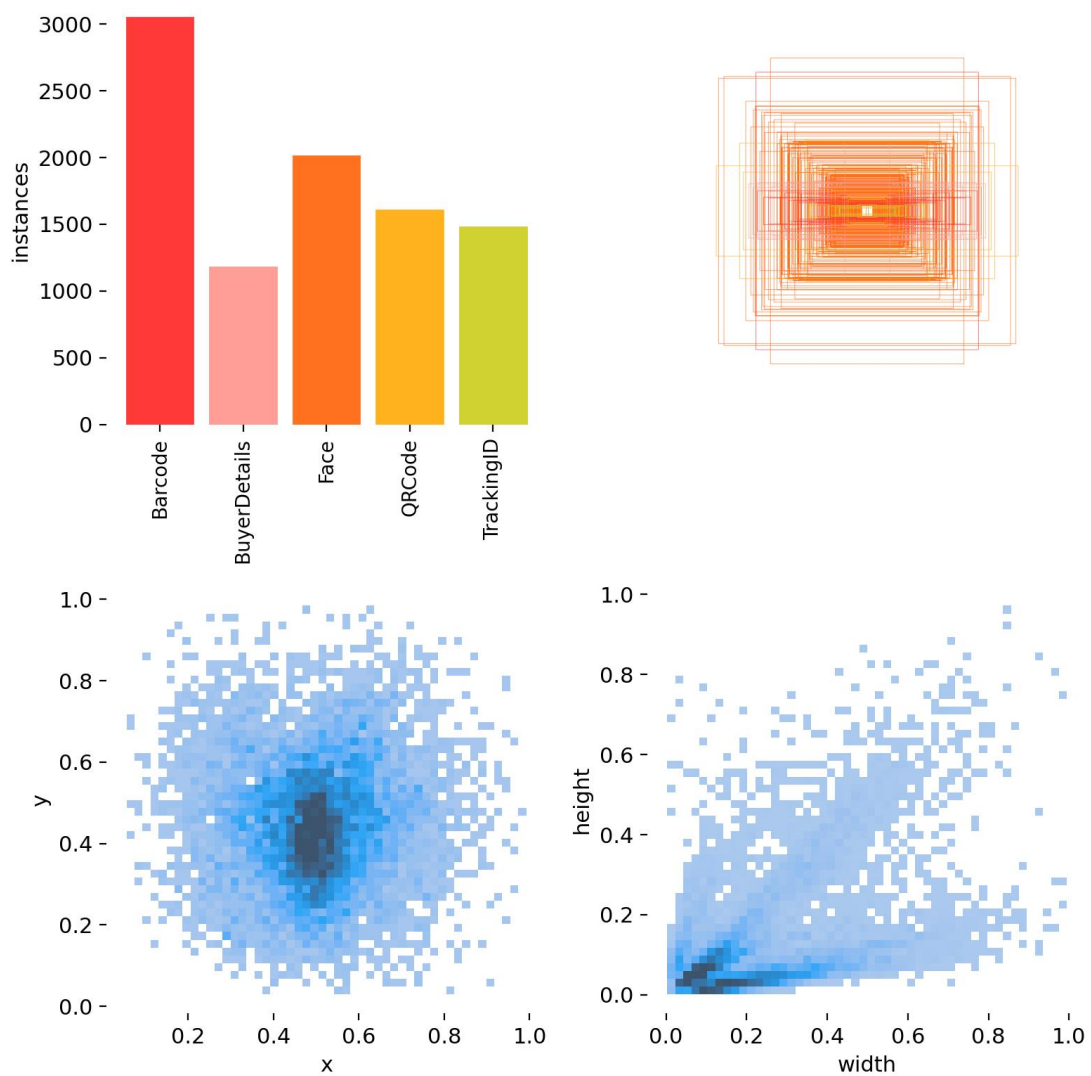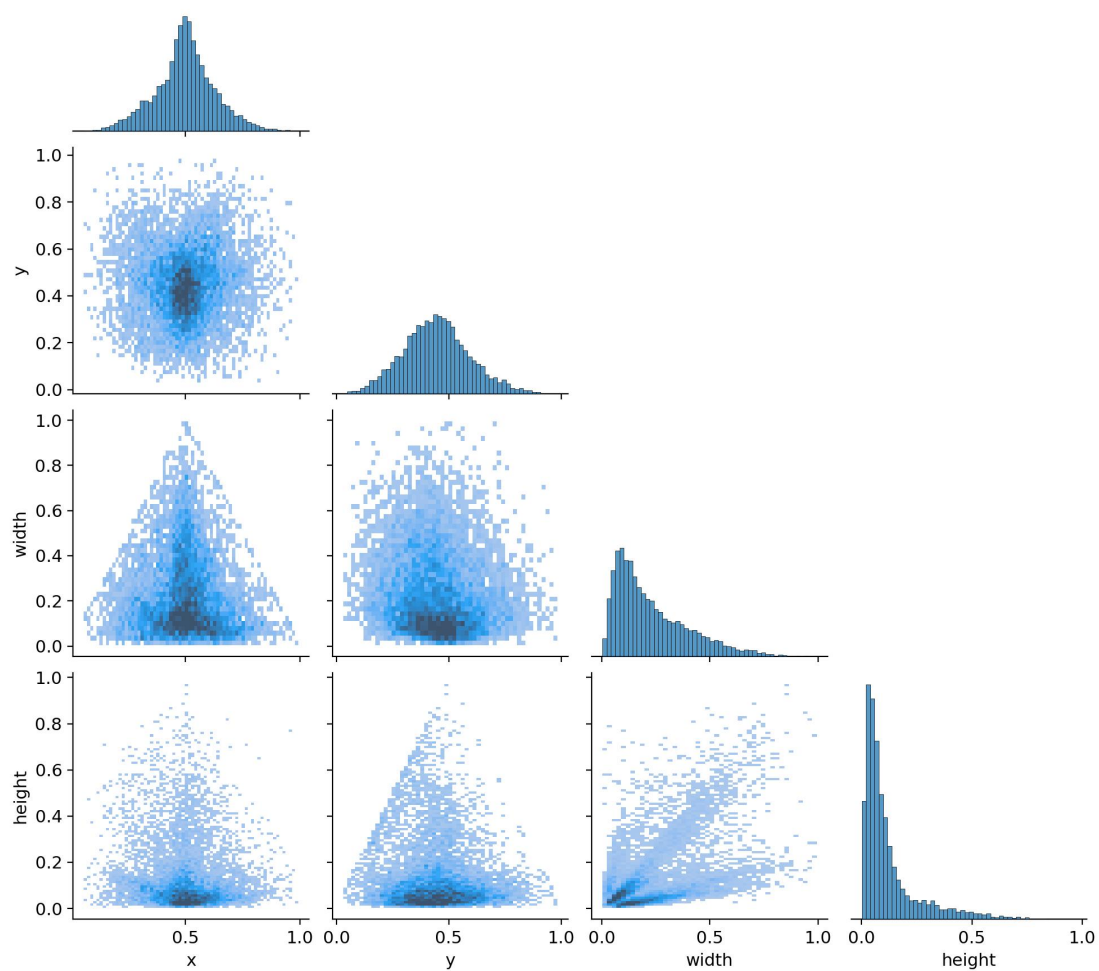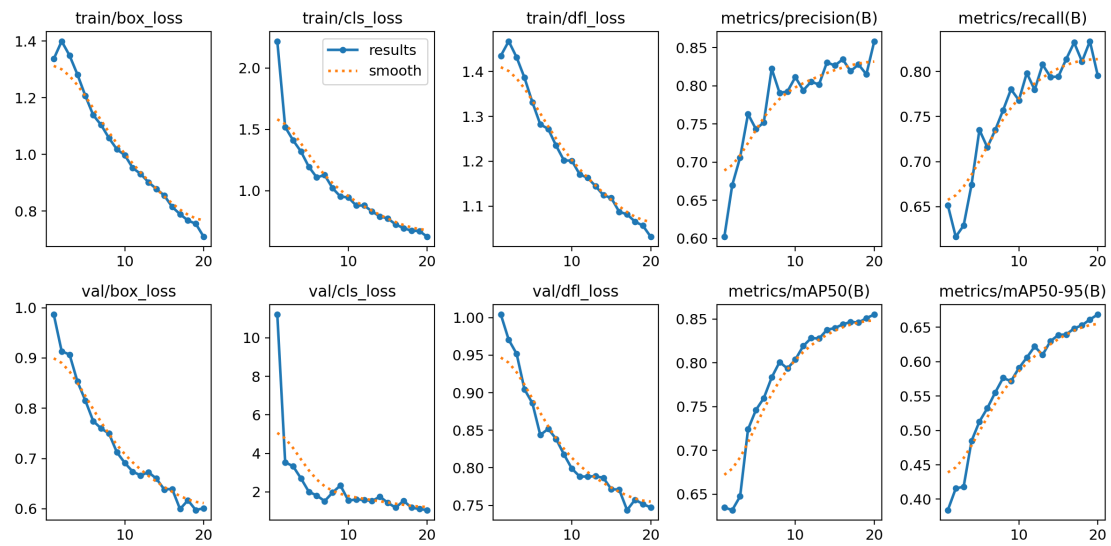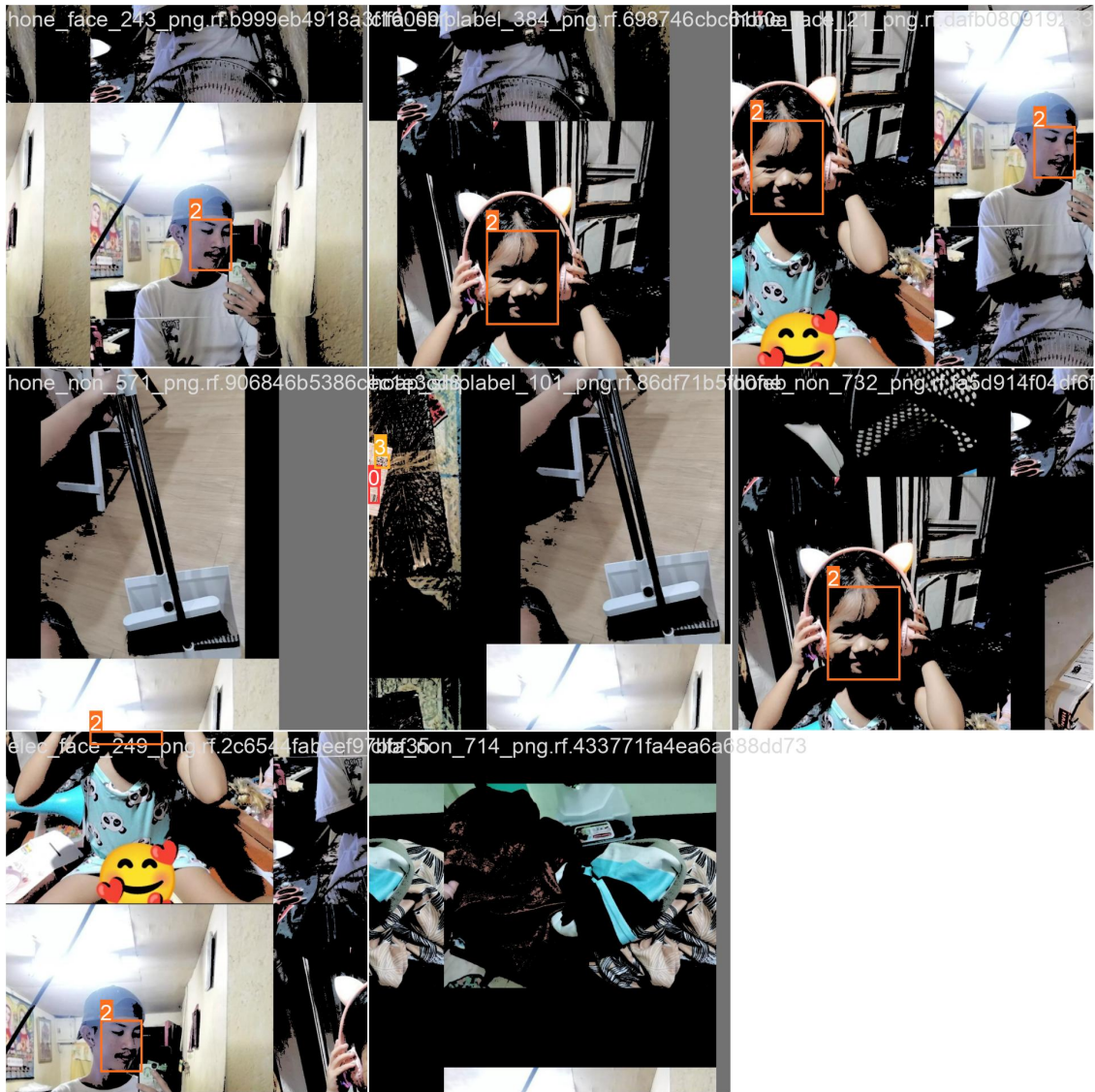
[18]:

```
[19]:  Image(filename=f'/content/runs/detect/train/train_batch1.jpg', width=600)
```

[19]:

```
[20]: Image(filename=f'/content/runs/detect/train/train_batch5010.jpg', width=600)
```

```
---------------------------------------------------------------------------
FileNotFoundError                         Traceback (most recent call last)
<ipython-input-20-f2ff5ac5deff> in <cell line: 1>()
----> 1 Image(filename=f'/content/runs/detect/train/train_batch5010.jpg',
  width=600)

/usr/local/lib/python3.10/dist-packages/IPython/core/display.py in
  __init__(self, data, url, filename, format, embed, width, height, retina,
  unconfined, metadata)
   1229             self.retina = retina
   1230             self.unconfined = unconfined
```

```
-> 1231          super(Image, self).__init__(data=data, url=url,␣
   ↪filename=filename,
   1232                  metadata=metadata)
   1233


/usr/local/lib/python3.10/dist-packages/IPython/core/display.py in␣
   ↪__init__(self, data, url, filename, metadata)
    635              self.metadata = {}
    636
--> 637          self.reload()
    638          self._check_data()
    639


/usr/local/lib/python3.10/dist-packages/IPython/core/display.py in reload(self)
   1261          """Reload the raw data from file or URL."""
   1262          if self.embed:
-> 1263              super(Image,self).reload()
   1264              if self.retina:
   1265                  self._retina_shape()


/usr/local/lib/python3.10/dist-packages/IPython/core/display.py in reload(self)
    660          """Reload the raw data from file or URL."""
    661          if self.filename is not None:
--> 662              with open(self.filename, self._read_flags) as f:
    663                  self.data = f.read()
    664          elif self.url is not None:


FileNotFoundError: [Errno 2] No such file or directory: '/content/runs/detect/
   ↪train/train_batch5010.jpg'
```

```
[ ]: Image(filename=f'/content/runs/detect/train/train_batch5011.jpg', width=600)
```

```
[ ]: Image(filename=f'/content/runs/detect/train/train_batch5012.jpg', width=600)
```

```
[ ]: Image(filename=f'/content/runs/detect/train/val_batch0_labels.jpg', width=600)
```

```
[ ]: Image(filename=f'/content/runs/detect/train/val_batch0_pred.jpg', width=600)
```

```
[ ]: Image(filename=f'/content/runs/detect/train/val_batch1_labels.jpg', width=600)
```

```
[ ]: Image(filename=f'/content/runs/detect/train/val_batch1_pred.jpg', width=600)
```

```
[ ]: Image(filename=f'/content/runs/detect/train/val_batch2_labels.jpg', width=600)
```

```
[ ]: Image(filename=f'/content/runs/detect/train/val_batch2_pred.jpg', width=600)
```

```
[ ]: model_path = '/content/runs/detect/train/weights'
     data_yaml_path = '/content/YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/
       ↪data.yaml'

     model.val(data=data_yaml_path)
```

```
[ ]: from ultralytics import YOLO

     # Initialize the YOLOv8 model with the checkpoint file
     model = YOLO('yolov8m.pt')

     # Specify the path to your data.yaml file after unzipping the archive
     data_yaml_path = '/content/YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/
       ↪data.yaml'
     model_path = '/content/runs/detect/train/weights'
     data_yaml_path = '/content/YOLOV8Dataset.downsample/YOLOV8Dataset.downsample/
       ↪data.yaml'

     model.eval()

     import torch
     from torchvision import transforms
     from PIL import Image
     from ultralytics import YOLO  # Import your YOLOv8 model implementation
     import yaml

     # Load YOLOv8 model
     # Initialize the YOLOv8 model with the checkpoint file
     model = YOLO('yolov8m.pt')
      # Replace with your YOLOv8 model instantiation code
     model.load_state_dict(torch.load('/content/runs/detect/train/weights/best.pt'))␣
       ↪ # Load pre-trained weights
     model.eval()

     # Load the test dataset YAML file
     with open('/path/to/your/data.yaml', 'r') as file:
         data_config = yaml.safe_load(file)

     # Define the transformation for input images (adjust according to your dataset)
     transform = transforms.Compose([
         transforms.ToTensor(),
         # Add more transformations if needed
     ])

     # Create the test dataset
     test_dataset = CustomDataset(data_config['test'], transform=transform)
```

```python
test_dataloader = torch.utils.data.DataLoader(test_dataset, batch_size=1,␣
 ↪shuffle=False)

# Evaluate on the test set
with torch.no_grad():
    for inputs, targets in test_dataloader:
        # Process inputs (e.g., normalization) before passing them to the model
        inputs = preprocess_inputs(inputs)

        # Forward pass to get predictions
        predictions = model(inputs)

        # Process predictions and targets to calculate evaluation metrics
        # Implement post-processing functions to decode YOLOv8 predictions

        # Update performance metrics accordingly
        update_metrics(predictions, targets)

# Print or log the evaluation metrics
print("Evaluation Metrics:")
print_metrics()

# Optionally, visualize some results
# Add code to visualize predictions and ground truth for a few examples from␣
 ↪the test set
visualize_results(test_dataset, model)
```

```
[ ]: model.eval
```

```python
[ ]: import subprocess

# Define the YOLO command
yolo_command = 'yolo task=detect mode=export model=/content/runs/detect/train/
 ↪weights/best.pt format=onnx simplify=True opset=13 imgsz=768'

# Run the YOLO command using subprocess
process = subprocess.Popen(yolo_command, shell=True, stdout=subprocess.PIPE,␣
 ↪stderr=subprocess.PIPE)
stdout, stderr = process.communicate()

# Print the command output
print("Standard Output:")
print(stdout.decode())
print("Standard Error:")
print(stderr.decode())
```

Converting the Weights to NCNN Format

https://convertmodel.com/

```
import shutil

# Compress the folder using shutil.make_archive
shutil.make_archive("/content/runs", 'zip', "/content", "runs")

# Move the compressed file to the correct location
shutil.move("/content/runs.zip", "/content/runs1.zip")

# Download the zip file
from google.colab import files
files.download("/content/runs1.zip")
```