[np]

OUTPUT\_BUCKET=loc360imagery-np

DATA\_DIR\_PREFIX=/home/ubuntu/efs2/satellite-image-pipeline/data/

PUB\_GRANULE\_FOLDER=/home/ubuntu/efs/published/raster/evi/data/

DB\_HOST=secret/location360-image-pipeline/np/database/host

DB\_PORT=secret/location360-image-pipeline/np/database/port

DB\_NAME=secret/location360-image-pipeline/np/database/name

DB\_USER=secret/location360-image-pipeline/np/database/user

DB\_PASS=secret/location360-image-pipeline/np/database/password

GS\_HOST=secret/location360-image-pipeline/np/geoserver/host

GS\_USERNAME=secret/location360-image-pipeline/np/geoserver/username

GS\_ROLES=secret/location360-image-pipeline/np/geoserver/roles

[prod]

OUTPUT\_BUCKET=loc360imagery-prod

DATA\_DIR\_PREFIX=/home/ubuntu/efs2/satellite-image-pipeline/data/

PUB\_GRANULE\_FOLDER=/home/ubuntu/efs/published/raster/evi/data/

DB\_HOST=secret/location360-image-pipeline/prd/database/host

DB\_PORT=secret/location360-image-pipeline/prd/database/port

DB\_NAME=secret/location360-image-pipeline/prd/database/name

DB\_USER=secret/location360-image-pipeline/prd/database/user

DB\_PASS=secret/location360-image-pipeline/prd/database/password

GS\_HOST=secret/location360-image-pipeline/prd/geoserver/host

GS\_USERNAME=secret/location360-image-pipeline/prd/geoserver/username

GS\_ROLES=secret/location360-image-pipeline/prd/geoserver/roles

[all]

# s3 variables

DEFINE\_PREFIX=defineimageset/

VALIDATE\_PREFIX=validatecontent/

DOWNLOAD\_PREFIX=downloadcontent/

EVI\_PREFIX=evi/

# file names

download\_url=image\_list.csv

download\_url\_inval=inval\_image\_list.csv

toaImage=toa.img

cloud=cloud.img

toaImage\_s2=allbands.vrt

# vault

[vault]

VAULT\_URL=https://vault.agro.services