

PDF Engines Unknown Unknown, Made by Unknown on known
Font List => {'/QPPELP+ArialNarrow', '/SWTWWP+Arial-BoldMT', '/JRYPGZ+ArialMT'}
LOADING sample_Core_1_revised.pdf. Please be patient...
PAGE 1 DIMENSIONS is [0, 0, 613, 793] points.
PDF PAGE 1 / 1 LOADED.
PDF Text Extraction COMPLETED.

Reading Depth Column between 40 and 60 Pt.
Status 12 - Possible error in scale of Depths Values.
Values are [-2 -5 -5 -5 -1]
Status 12 - Possible error in scale of Pt. Location.
Values are [46 114 114 114 23]

Processed Depth Column - Text Extraction Mode.
Coeff : -0.044 x + 1916.798.

Pt. : Text Extraction Depth value
109 Pt. : 1912 meters
155 Pt. : 1910 meters
269 Pt. : 1905 meters
383 Pt. : 1900 meters
497 Pt. : 1895 meters
520 Pt. : 1894 meters

Processed Environments (Key Word) - Text Extraction Mode

No Keyword Found in log

Processing Hz lines - PNG Mode
Image Loaded - Dimensions 2554 px X 3304 px @ 300 dpi.
Pixel to Point ratio is: 4.166
LINE IN ALL PNG AND ENV PNG DO NOT MATCH
PROCEED WITH CAUTION
The following depths indicate discrepancy
Check Horizontal Depths at: []

Processed Hz lines - PNG Mode

Identified Layers
Depth from (meters) : Depth to (meters)
1882.749 : 1886.355
1886.355 : 1890.023
1890.023 : 1894.081
1894.081 : 1894.760
1894.760 : 1896.260
1896.260 : 1896.745
1896.745 : 1897.618
1897.618 : 1899.976
1899.976 : 1900.350
1900.350 : 1903.071
1903.071 : 1903.513
1903.513 : 1904.445
1904.445 : 1904.934
1904.934 : 1906.629

1906.629 : 1906.819
1906.819 : 1907.629
1907.629 : 1907.987
1907.987 : 1909.066
1909.066 : 1909.282
1909.282 : 1910.514
1910.514 : 1910.898
1910.898 : 1912.103
1912.103 : 1916.014

Processing color column - PNG Mode

Image Loaded - Dimensions 2554 px X 3304 px @ 300 dpi.

Pixel to Point ratio is: 4.17

No. of existing colors in Pixel ID 765 column is: 46

Looking up a total of 23 defined colors.

User defined Colors:

RGB: (210, 180, 140)	- Closest RGB colour name: tan
RGB: (244, 164, 96)	- Closest RGB colour name: sandybrown
RGB: (135, 206, 235)	- Closest RGB colour name: skyblue
RGB: (240, 230, 140)	- Closest RGB colour name: khaki
RGB: (143, 188, 143)	- Closest RGB colour name: darkseagreen
RGB: (221, 160, 221)	- Closest RGB colour name: plum
RGB: (218, 165, 32)	- Closest RGB colour name: goldenrod
RGB: (189, 183, 107)	- Closest RGB colour name: darkkhaki
RGB: (255, 255, 255)	- Closest RGB colour name: white
RGB: (0, 0, 0)	- Closest RGB colour name: black
RGB: (181, 150, 117)	- Closest RGB colour name: rosybrown
RGB: (55, 52, 53)	- Closest RGB colour name: darkslategray
RGB: (165, 71, 134)	- Closest RGB colour name: mediumvioletred
RGB: (112, 156, 207)	- Closest RGB colour name: cornflowerblue
RGB: (247, 150, 70)	- Closest RGB colour name: coral
RGB: (252, 243, 5)	- Closest RGB colour name: yellow
RGB: (128, 100, 162)	- Closest RGB colour name: slategray
RGB: (126, 194, 52)	- Closest RGB colour name: yellowgreen
RGB: (181, 149, 113)	- Closest RGB colour name: rosybrown
RGB: (85, 142, 213)	- Closest RGB colour name: cornflowerblue
RGB: (255, 255, 0)	- Closest RGB colour name: yellow
RGB: (186, 143, 186)	- Closest RGB colour name: darkgray
RGB: (122, 196, 161)	- Closest RGB colour name: mediumaquamarine

Processed color column

Processing TEMPLATES - PNG Mode

Found 5 templates in folder

Image Loaded - Dimensions 417 px X 6608 px @ 600 dpi.

Pixel to Point ratio is: 4.17

Found 70 matches.

Detected image saved.

Processing CSV Information

READING ENVIRONMENT
EVERYTHING in ENVIRONMENT HAS BEEN MATCHED
EMPTY ENTRIES FOUND IN ENVIRONMENT ARE BEING POPULATED AS 'UNKNOWN'

FINAL OUTPUT
LAYER INTERVAL FORMAT

Depth interval output file written

FINAL OUTPUT
LAS FORMAT

LAS output file written

FINAL OUTPUT
MODIFIED LAS FORMAT

MODIFIED LAS output file written

Time Taken: 10.53 seconds

Total Execution time: 15.09 seconds

Process finished with exit code 0