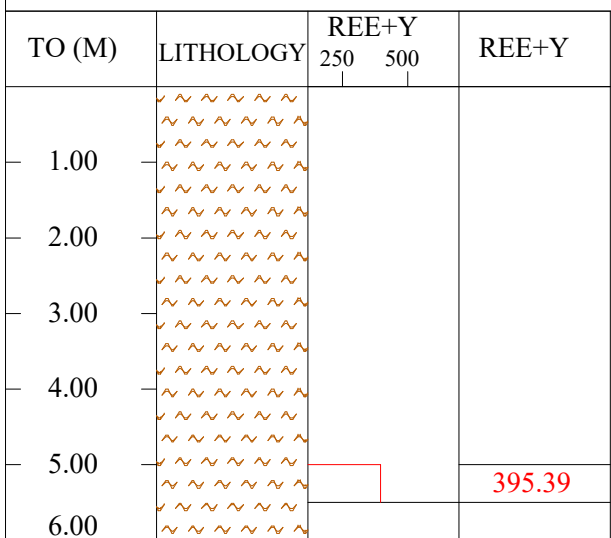
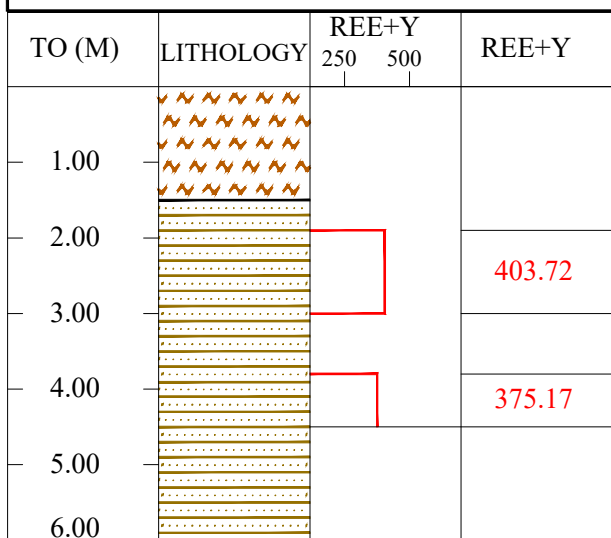


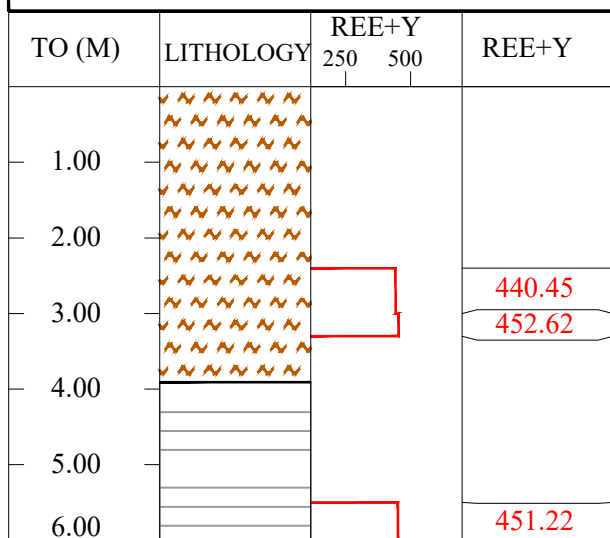
Log document name SAM-1
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Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 555948.8 COLLARY = 2573979.75 COLLARZ = 142.8



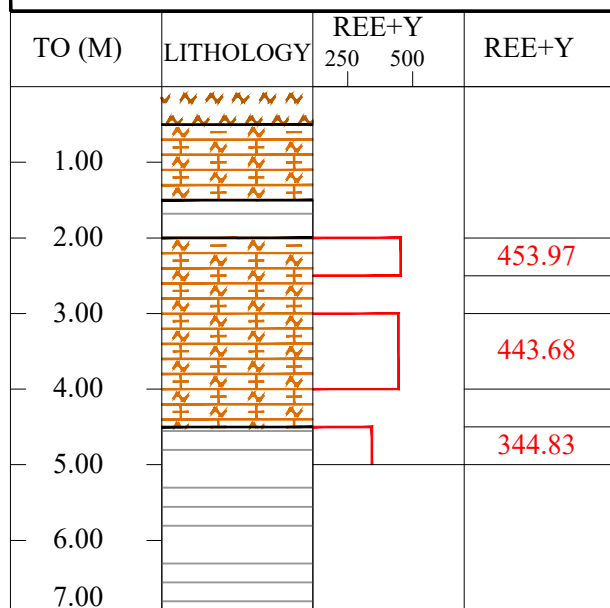
Log document name SAM-2
Drill hole name SMA_2
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 555859.8 COLLARY = 2574703.25 COLLARZ = 135.876



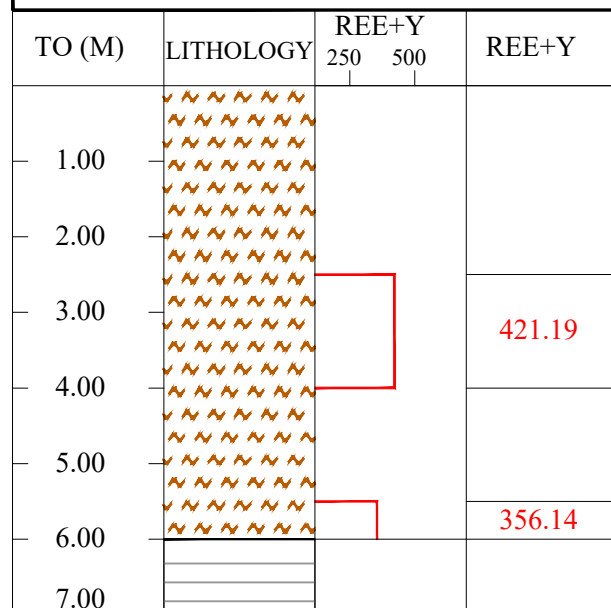
Log document name SAM-3
Drill hole name SMA_3
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 555472.8 COLLARY = 2575740.5 COLLARZ = 121.2166



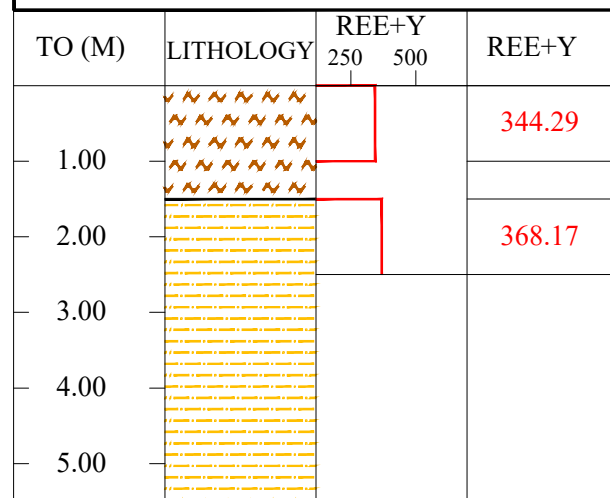
Log document name SAM-4
Drill hole name SMA_4
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 555205 COLLARY = 2576492.5 COLLARZ = 110.737



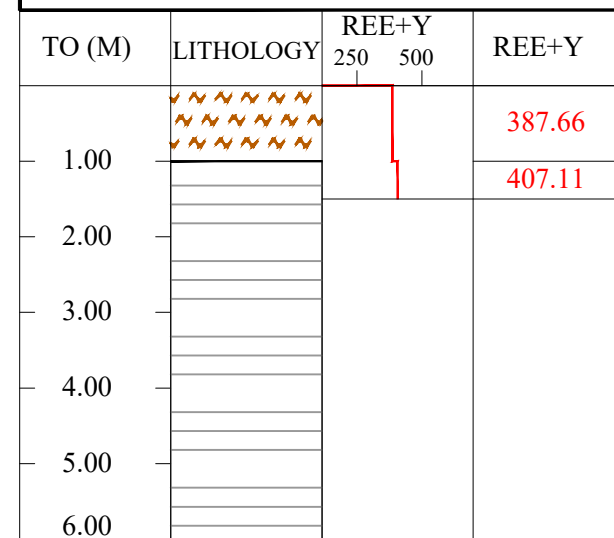
Log document name SAM-5
Drill hole name SMA_5
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 555548.5 COLLARY = 2576982.75 COLLARZ = 105.4



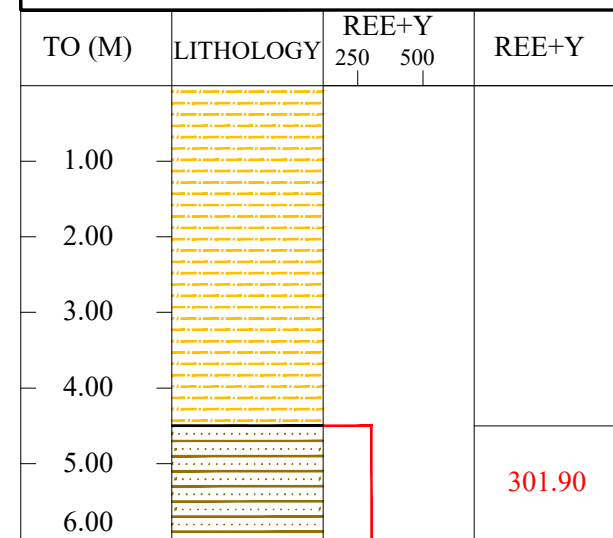
Log document name SAM-6
Drill hole name SMA_6
Scale 1 / 100
Depth portion 0.00 M - 5.50 M
Printing date 1-07-26
Coordinates COLLARX = 554996.8 COLLARY = 2577369.25 COLLARZ = 108.5419



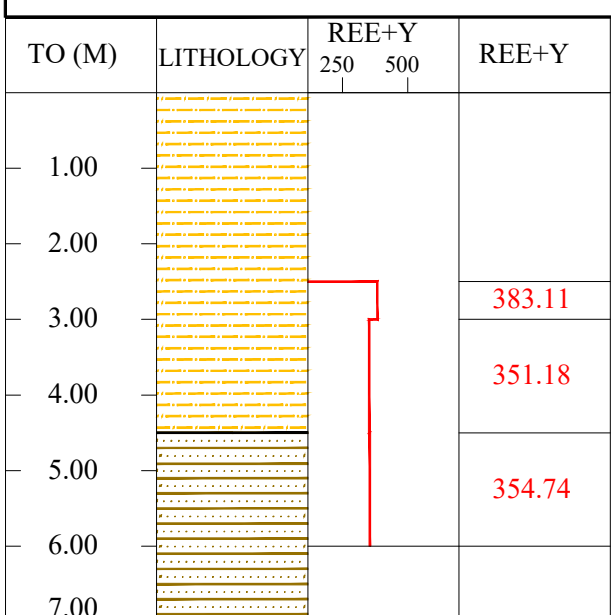
Log document name SAM-7
Drill hole name SMA_7
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 556397.7 COLLARY = 2577429.25 COLLARZ = 105.6554



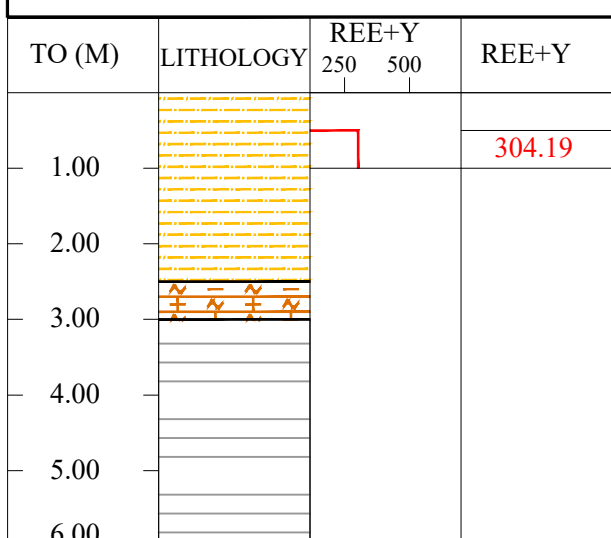
Log document name SAM-8
Drill hole name SMA_8
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 554452.1 COLLARY = 2576873.75 COLLARZ = 120.6765



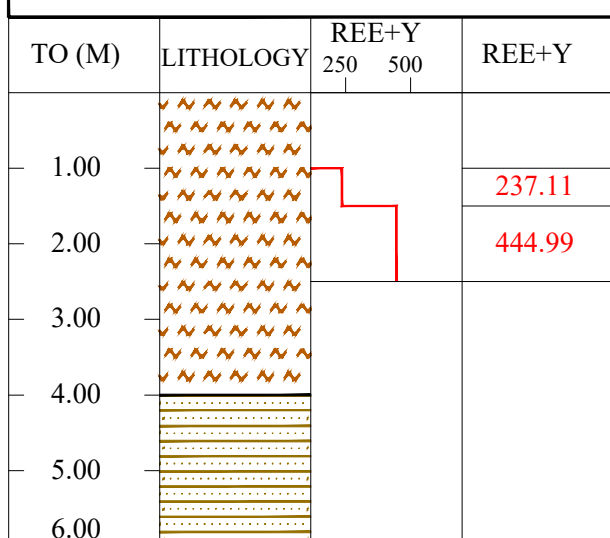
Log document name SAM-9
Drill hole name SMA_9
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 557116.8 COLLARY = 2577983.75 COLLARZ = 94.82755



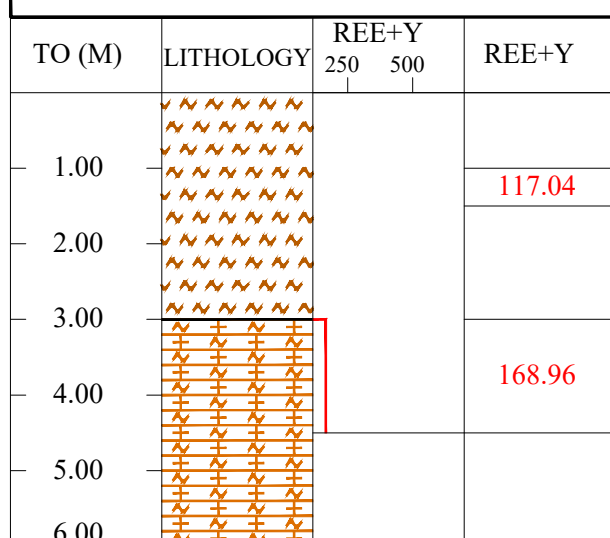
Log document name SAM-10
Drill hole name SMA_10
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 554855.8 COLLARY = 2578439.25 COLLARZ = 95.73606



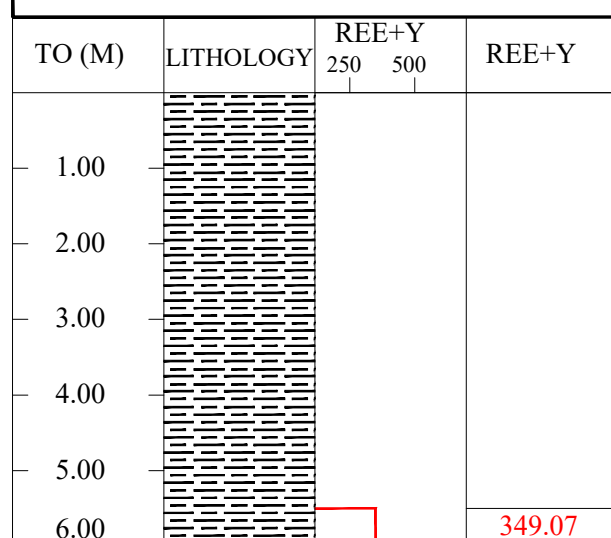
Log document name SAM-11
Drill hole name SMA_11
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 557336.5 COLLARY = 2577469.25 COLLARZ = 102.4979



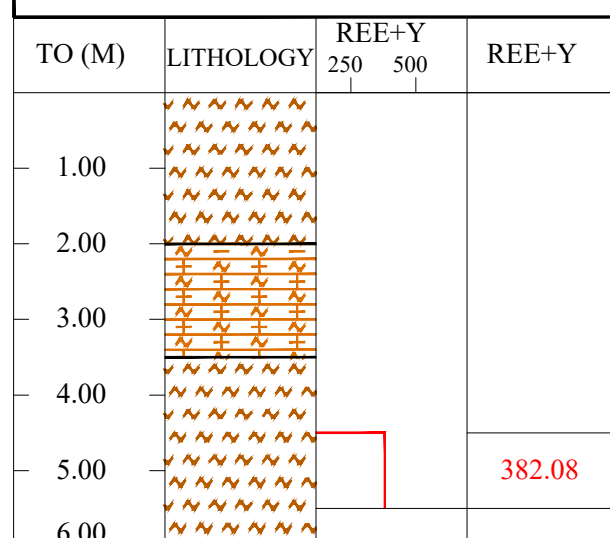
Log document name SAM-12
Drill hole name SMA_12
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 559555.9 COLLARY = 2579513.75 COLLARZ = 109.7805



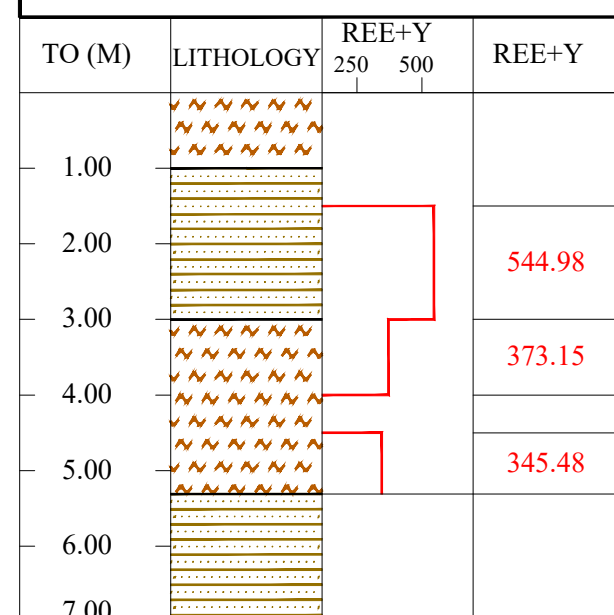
Log document name SAM-13
Drill hole name SMA_13
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 555026.3 COLLARY = 2579896.25 COLLARZ = 113.3737



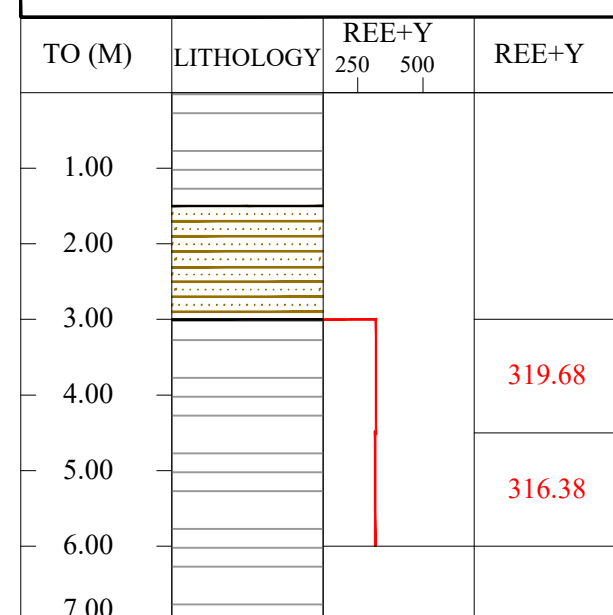
Log document name SAM-14
Drill hole name SMA_14
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 554938.6 COLLARY = 2580543 COLLARZ = 108.7802



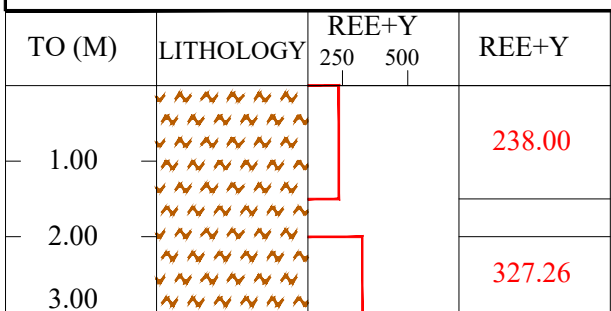
Log document name SAM-15
Drill hole name SMA_15
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 557837.3 COLLARY = 2577507 COLLARZ = 102.7671



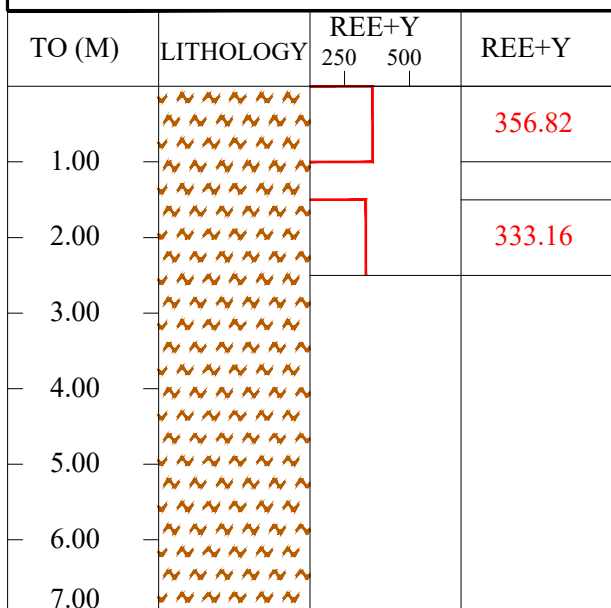
Log document name SAM-16
Drill hole name SMA_16
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 558820.9 COLLARY = 2578044.75 COLLARZ = 95.05219



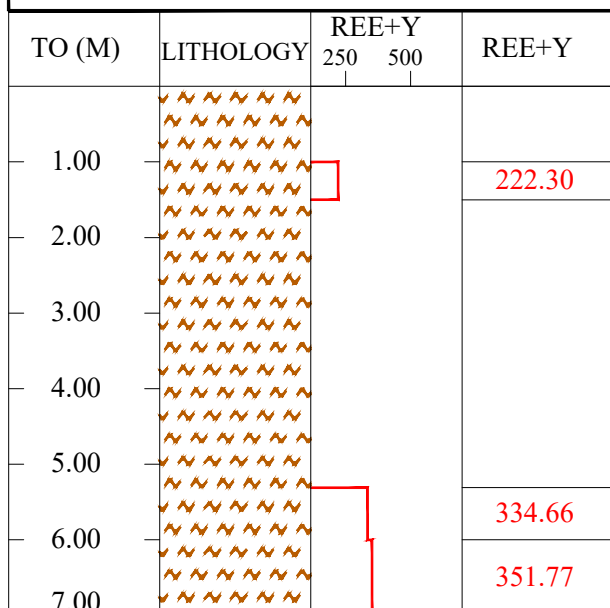
Log document name SAM-17
Drill hole name SMA_17
Scale 1 / 100
Depth portion 0.00 M - 3.00 M
Printing date 1-07-26
Coordinates COLLARX = 558653.9 COLLARY = 2577018.75 COLLARZ = 116.8022



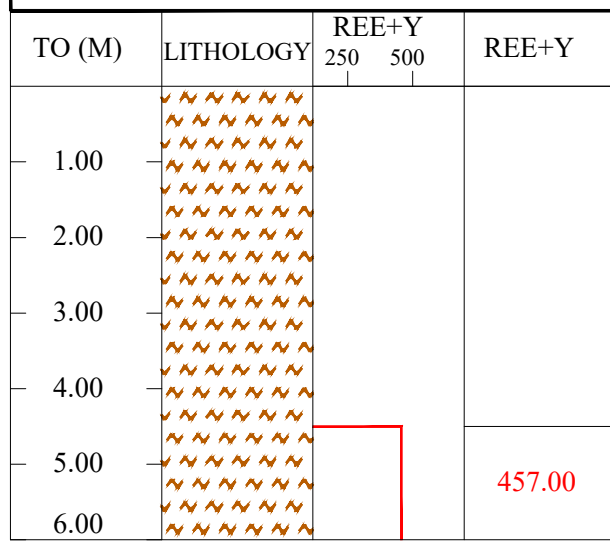
Log document name SAM-18
Drill hole name SMA_18
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 559878.9 COLLARY = 2578422.25 COLLARZ = 98.38501



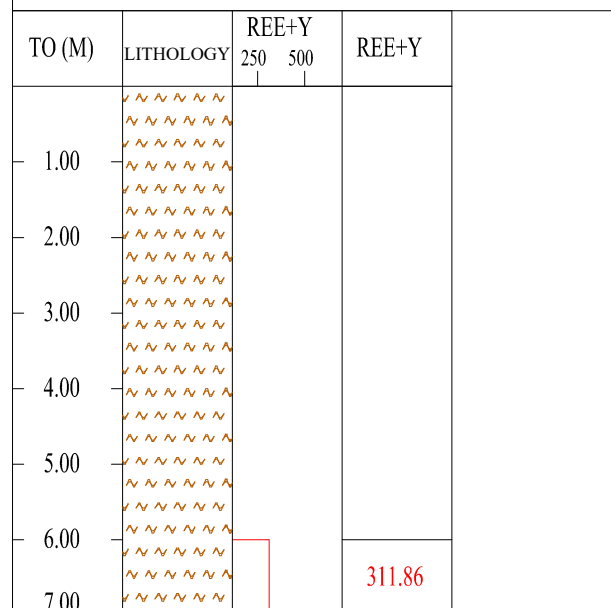
Log document name SAM-19
Drill hole name SMA_19
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 559504 COLLARY = 2577383.75 COLLARZ = 108.6175



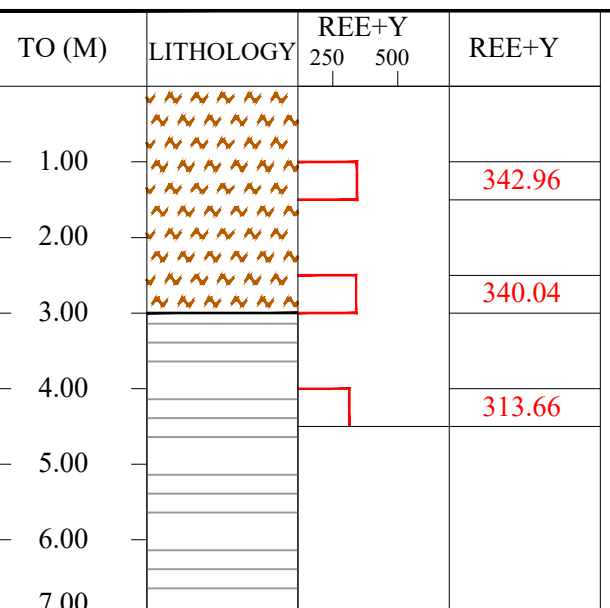
Log document name SAM-20
Drill hole name SMA_20
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 558243.9 COLLARY = 2578604 COLLARZ = 92.17029



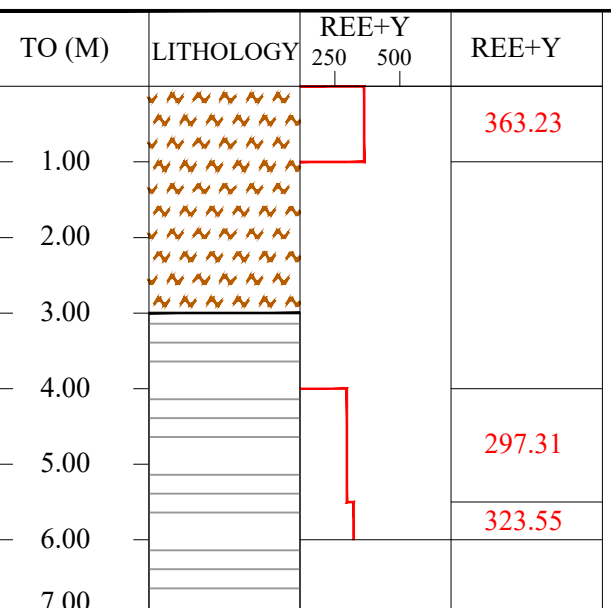
Log document name SAM-21
Drill hole name SMA_21
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 559049 COLLARY = 2579039.5 COLLARZ = 82.1576



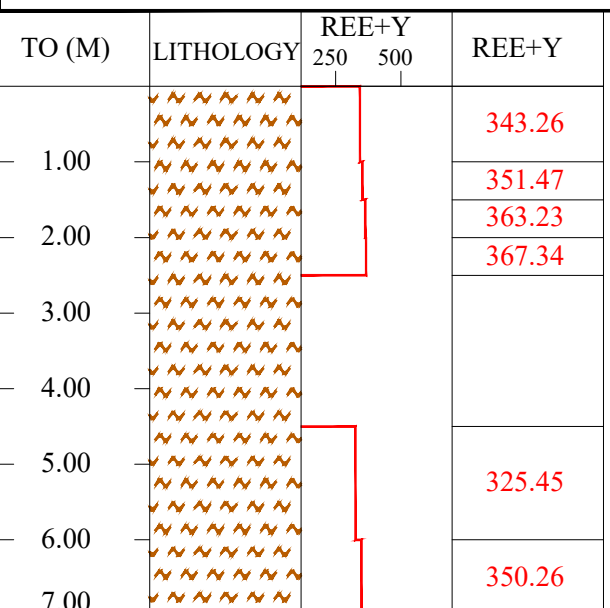
Log document name SAM-22
Drill hole name SMA_22
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 560927.4 COLLARY = 2578842.5 COLLARZ = 81.36092



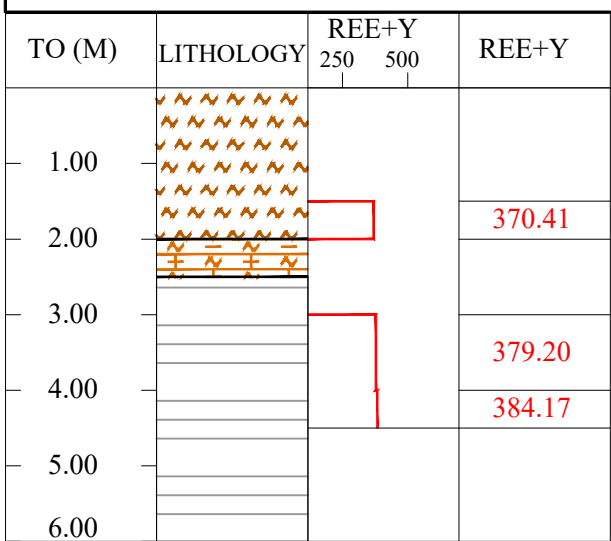
Log document name SAM-23
Drill hole name SMA_23
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 560953.4 COLLARY = 2577745.75 COLLARZ = 94.17236



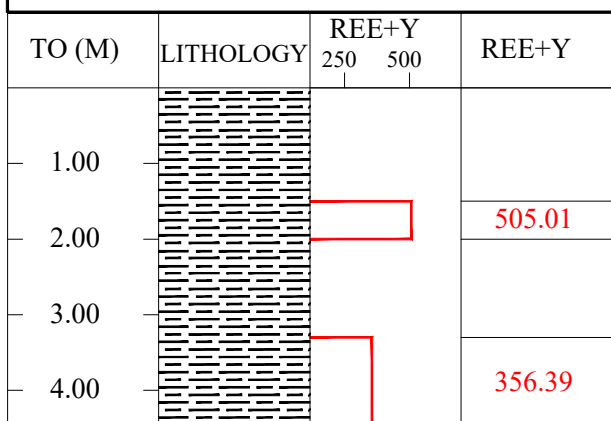
Log document name SAM-24
Drill hole name SMA_24
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 562094.2 COLLARY = 2578338.25 COLLARZ = 94.01646



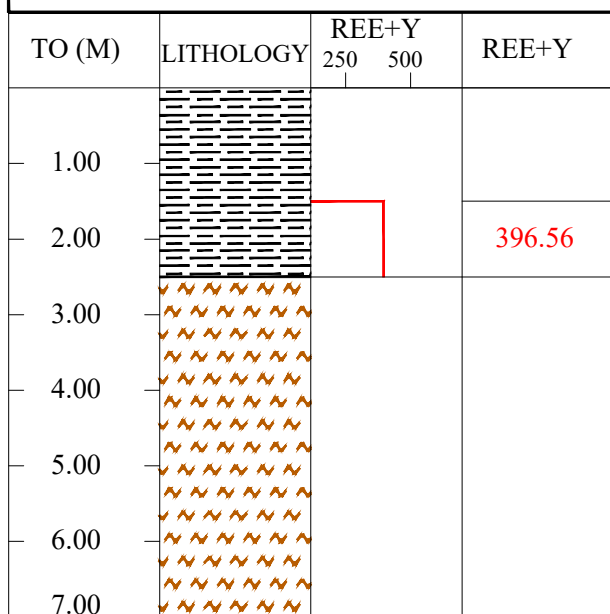
Log document name SAM-25
Drill hole name SMA_25
Scale 1 / 100
Depth portion 0.00 M - 6.00 M
Printing date 1-07-26
Coordinates COLLARX = 562716.6 COLLARY = 2578734.5 COLLARZ = 91.14646



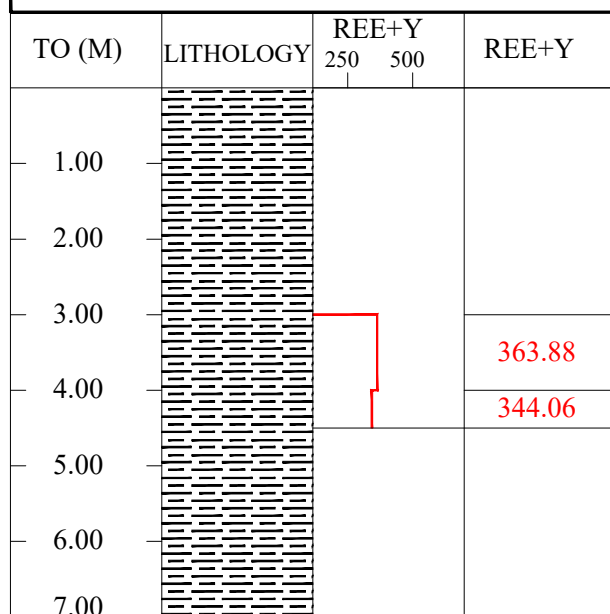
Log document name SAM-26
Drill hole name SMA_26
Scale 1 / 100
Depth portion 0.00 M - 4.50 M
Printing date 1-07-26
Coordinates COLLARX = 562884.7 COLLARY = 2578007.5 COLLARZ = 107.9044



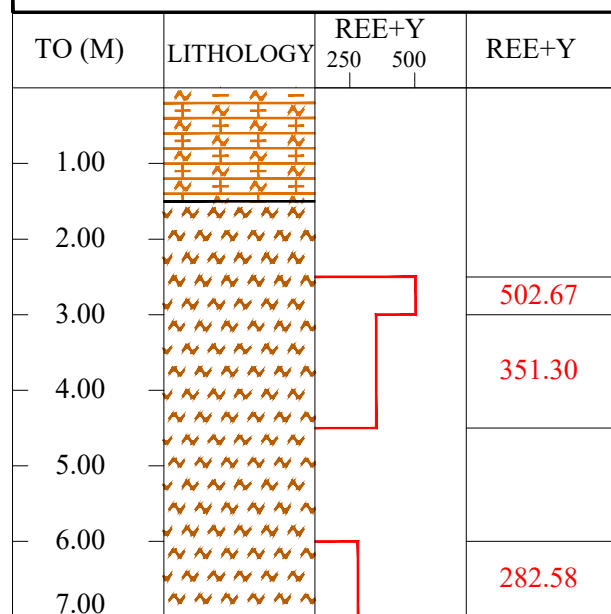
Log document name SAM-27
Drill hole name SMA_27
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
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Coordinates COLLARX = 563909.6 COLLARY = 2579849.25 COLLARZ = 104.0361



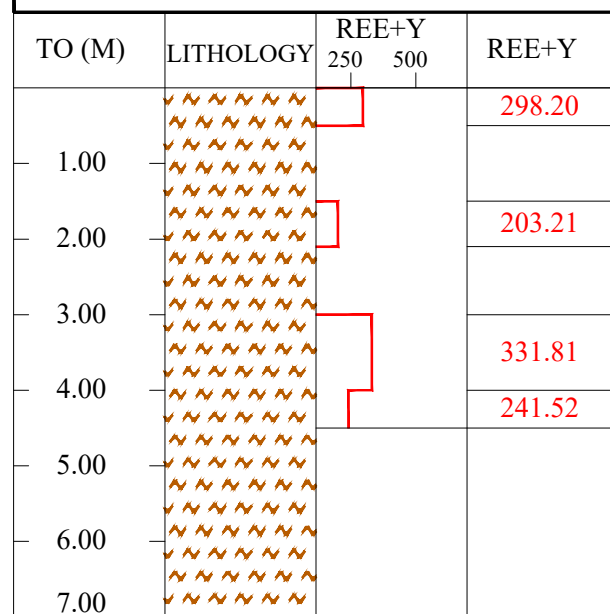
Log document name SAM-28
Drill hole name SMA_28
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 563006.7 COLLARY = 2577200.75 COLLARZ = 128.01



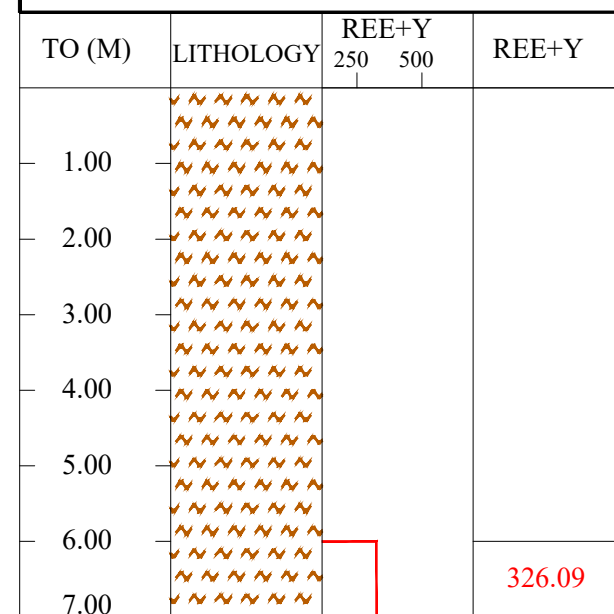
Log document name SAM-29
Drill hole name SMA_29
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 563788.6 COLLARY = 2578970.5 COLLARZ = 103.6001



Log document name SAM-30
Drill hole name SMA_30
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 562962.6 COLLARY = 2580170.75 COLLARZ = 91.8784



Log document name SAM-31
Drill hole name SMA_31
Scale 1 / 100
Depth portion 0.00 M - 7.00 M
Printing date 1-07-26
Coordinates COLLARX = 563223.2 COLLARY = 2579624.25 COLLARZ = 78.14587



Log document name SAM-32
Drill hole name SMA_32
Scale 1 / 100
Depth portion 0.00 M - 3.00 M
Printing date 1-07-26
Coordinates COLLARX = 561669.6 COLLARY = 2580608.75 COLLARZ = 81.89495

