CKAD0001

Azimuth = 90.0 deg

EXPLANATION

DHTrace

Each hole indicates hole ends/leaves the section.
Drillhole traces are extruded.
Hole name plotted at top of hole.
T is plotted at bottom of hole.

Lithcode

Pattern graph from 0 to 10 metres from drillhole trace.
Width of pattern graph is constant.
Color breaks for LITH

- MQ: n = 1
- CRS: n = 2
- MDO: n = 9
- MDU: n = 14
- MDVT: n = 1
- MDVT?: n = 1
- MDVT?: n = 3
- TRQ: n = 7
- SAU: n = 1
- SCL: n = 1
- SAU: n = 4
- SBL: n = 1,111
- SBL: n = 110
- SCU: n = 1
- SBO: n = 1,111
- LMU: n = 18
- LMVT: n = 5
- LMVT?: n = 1
- VQS: n = 1
- VSU: n = 2

AnomDalice

Data from DXF file: SectionsStrat270924v0.DXF
Default Formation

dipdir

Database : Microsoft Access, Project.mdb
Table : Structure Data
Number of attributes: 11

dipdir

Downhole SuOnIntensity1 from Mineralisation.

Pattern graph from 0 to 5 metres from drillhole trace.
Width of pattern graph is constant.
Color breaks for SuOnIntensity1

- 1.000 - 2.000, 0.00 - 50.000 percentile
- 2.000 - 3.000, 50.00 - 85.000 percentile
- 3.000 - 4.000, 85.00 - 95.000 percentile
- 4.000 - 5.100, 95.00 - 100.000 percentile

Downhole P_ppm_ARSI from Assaysit.

Bar Graph (AVG)

Values plotted for data >= 3000.000

606,600 E
606,800 E
607,000 E
607,200 E

0 V
-200 V
-400 V
-600 V
-800 V

100
200
300
400
500
600
700

CKAD0001

Td=760.00

SECTION 6400
Origin 6153 999.456 / 7240.640 / -800
Azimuth: 90 / 90
Dip: 0 / 0
Length: 1200
Thickness: 100.00 / 400.0 m/RL

Units are meters

0 50 100 150 200 250

Scale 1:2,000

CKA Resources
NEWMONT

Ooratippra Project

Anomlay D
CKAD0001
Geology Section

CKA
Thursday, December 05, 2019 7:09:21
C:\Surpac\Projects\Ooratippra\Projects\Anomaly\D\Sections\CKAD0001.dxf
Scale 1:25