

The contents of the “Nopal I +00 Level Adit Map” CD include one folder titled +00 Adit whose contents include the following 75 files

+00 adit-combined (2).aux	Fractures_With_SD.lyr	Slickenlines.dbf
+00 adit-combined (2).rrd	Fractures_With_SD.prj	Slickenlines.prj
+00 adit-combined (2).tfw	Fractures_With_SD.sbn	Slickenlines.sbn
+00 adit-combined (2).tif	Fractures_With_SD.sbx	Slickenlines.sbx
+00 Adit-combined (2).tif.xml	Fractures_With_SD.shp	Slickenlines.shp
+00_Adit_Map.mxd	Fractures_With_SD.shp.xml	Slickenlines.shx
+0_Adit_Map.mxd.xml	Fractures_With_SD.shx	Slickensides.dbf
+0_Adit_Outline.dbf	Sample Locations (From Map).dbf	Slickensides.prj
+0_Adit_Outline.lyr	Sample Locations (From Map).prj	Slickensides.sbn
+0_Adit_Outline.sbn	Sample Locations (From Map).sbn	Slickensides.sbx
+0_Adit_Outline.sbx	Sample Locations (From Map).sbx	Slickensides.shp
+0_Adit_Outline.shp	Sample Locations (From Map).shp	Slickensides.shp.xml
+0_Adit_Outline.shp.xml	Sample Locations (From Map).shx	Slickensides.shx
+0_Adit_Outline.shx	sample_location_points.dbf	Uranium Ore Body Line.dbf
Adit-Map_scan.pdf	sample_location_points.prj	Uranium Ore Body Line.prj
Export_Output.dbf	sample_location_points.sbn	Uranium Ore Body Line.sbn
Fracture_Points_With_SD.dbf	sample_location_points.sbx	Uranium Ore Body Line.sbx
Fracture_Points_With_SD.lyr	sample_location_points.shp	Uranium Ore Body Line.shp
Fracture_Points_With_SD.prj	sample_location_points.shx	Uranium Ore Body Line.shx
Fracture_Points_With_SD.sbn	Sample_Locations_(from_coordinates).dbf	Uranium Ore Body.dbf
Fracture_Points_With_SD.sbx	Sample_Locations_(from_coordinates).prj	Uranium Ore Body.prj
Fracture_Points_With_SD.shp	Sample_Locations_(from_coordinates).sbn	Uranium Ore Body.sbn
Fracture_Points_With_SD.shp.xml	Sample_Locations_(from_coordinates).sbx	Uranium Ore Body.sbx
Fracture_Points_With_SD.shx	Sample_Locations_(from_coordinates).shp	Uranium Ore Body.shp
Fractures_With_SD.dbf	Sample_Locations_(from_coordinates).shx	Uranium Ore Body.shx