

SAMPLE ID @ DEPTH BELOW SURFACE  
 SAMPLE DATE  
 EC: ELECTRICAL CONDUCTIVITY IN MILLIMHOS  
 PER CENTIMETER (MMHOS/CM)  
 <: INDICATES RESULT IS LESS THAN THE LABORATORY  
 REPORTING LIMIT  
**BOLD>: INDICATES RESULT EXCEEDS THE**  
**APPLICABLE COGCC TABLE 910-1 STANDARD**

AREA REMOVED TO 3 FEET  
 BELOW EXISTING GRADE TRANSFERRED TO  
 BOTTOM OF SOUTHERN PIT

AREA REMOVED TO 1.5 FEET BELOW  
 EXISTING GRADE TRANSFERRED TO BOTTOM  
 OF SOUTHERN PIT

SS04@3'  
 6/2/2020  
 EC: **5.28**

PB02@0-18"  
 6/2/2020  
 EC: **8.48**

PRIOR TO RECONTOURING THE SITE TO MATCH  
 SURROUNDING NATURAL GRADE, AREAS A AND  
 B WERE REMOVED TO A DEPTH OF 3 FEET BELOW  
 NATURAL GRADE. THE EXCAVATED MATERIAL WAS  
 TRANSFERRED TO THE BOTTOM OF THE SOUTHERN  
 PIT AND WAS PLACED SO THAT IT WILL BE BURIED  
 BY AT LEAST 3 FEET OF CLEAN TOPSOIL AFTER THE  
 SITE IS RECONTOURED TO MATCH SURROUNDING  
 NATURAL GRADE.

## LEGEND

● SOIL SAMPLE

□ DIG AREA A

□ DIG AREA B

□ SOUTHERN PIT: APPROXIMATE LINE OF  
 ELEVATION AT 3 FEET BELOW NATURAL  
 GROUND SURFACE

0 60 120  
 Feet

IMAGE: LTE DRONE SURVEY MAY 19, 2020



FIGURE 2  
 EVAPORATION PIT EC EXCEEDANCE  
 EXCAVATION AND BACKFILL SUMMARY  
 COLORADO ENERGY FEDERAL 14-1, 2A, AND 1A  
 NENE SEC 15-T10N-R64W  
 WELD COUNTY, COLORADO  
**HIGHPOINT RESOURCES**

**wsp**