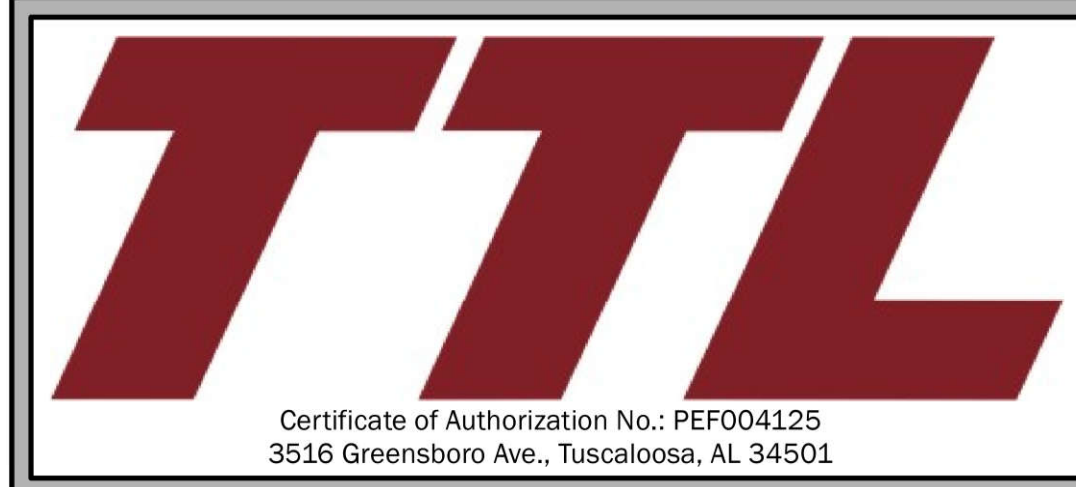


STORMWATER DRAINAGE OUTFALLS					
ID	LATITUDE	LONGITUDE	ID	LATITUDE	LONGITUDE
001	30.517381	-82.110128	006	30.530052	-82.108792
002	30.518087	-82.121451	007	30.529024	-82.099545
003	30.519178	-82.127356	008	30.531834	-82.101202
004	30.520431	-82.102924	MSP001	30.519747	-82.080459
005	30.528021	-82.124600	MSP002	30.517216	-82.080459

NOTES:
 - Erosion and Sediment Control Plan for construction of the Water Management Ponds is provided on Sheets C-400 through C-425.
 - Erosion and Sediment Control Best Management Practices will meet the minimum standards pursuant to Manual for Soil and Sedimentation in Georgia.
 - Additional topographic contour data from U.S. Geological Survey 3-D Elevation Program (3DEP) digital elevation model (2018, 1 m resolution).



SHEET 6: EROSION & SEDIMENT CONTROL PLAN

TWIN PINES MINERALS, LLC SAUNDERS DEMONSTRATION MINE (ID NO. 2073)

ST. GEORGE, CHARLTON COUNTY, GEORGIA



DRAWN BY: DEK
CHECKED BY: SGR
DRAWING DATE: 11/13/2020
REVISION DATE: 10/2/2023
TTL JOB NO.: 18-02-00804.00
APPROX. SCALE: 1 in = 500 ft