Appendix G

Typical Construction Observation Report

Foth & Van Dyke
consultants · engineers · scientists

Client: WDNR DFD # 97746 Scope ID: 97W027
Project: SEDIMENT REMOVAL - Dep N Page: 12
Prepared By: REP Date: 11/1/98
SUN.

CONSTRUCTION OBSERVATION REPORT

WEATHER	Temp (° F) Low	Temp (° F) High	Sky Cond.	Precip. (in.)			Site Conditions (describe)	
			Clear		Rain	Snow	Dry	Muddy
WIND 5-10 MPH From N.E	50	55	Pt. Cldy	None				
			Cloudy					

REP ON SITE 3.0 Hrs

Location ON SHORE TREATMENT (ALTERGOTT Property)

Contractors on site *(include no. of personnel per contractor)*

KOESTER ENVIRONMENTAL SERVICES (KES)
1) FRONT END LOADER CAT IT 286 G
1) DOZER CAT D4C
AJ. SHAFER OF KES ON SITE

GEO-SYNTHETICS (GSI)
5) GSI PERSONNEL

Other personnel on site	*Purpose*
Harry Jr & Sr. ALTERGOTT	SITE VISIT

Work observation report, comments: 0700 REP ON SITE W/ KES & GSI PERSONNEL - GSI ON SITE TO PATCH, EXTRUDE & TEST VARIOUS AREAS OF THE 60 MIL HDPE LINER - REP OBSERVES AIR TESTS AT SEAMS 8/9 & 9/10, EXTRUDING AND PATCHING - 0910 H. ALTERGOTT SR. ON SITE - GSI'S LINER INSTALLATION & REPAIRS ARE COMPLETED - 0930 GSI CLEANS UP LINER SCRAPS AND LOADS TRAILER, KES ASSISTS LOADING W/ THE FRONT END LOADER - KES GRADE A SMALL PORTION OF SAND AGAINST THE EAST LINED BERM IN THE TRUCK DECON AREA - 0945 GSI OFFSITE - H. ALTERGOTT JR ON SITE - A.J SCHAFER OF KES RECIEVED LINER WELD SAMPLES FROM JIM SMITH OF GSI - KES & REP OFFSITE AT 1000 -
- VIDEO TAPE WAS TAKEN OF LINER & LINER REPAIRING -

For additional comments, include additional sheets.