

HDPE / LLDPE Installation Manual



Appendix A

Sample Quality Control Forms



ECApplications

Preweld Test Report

Job

Superintendent:

Primary

long

Secondary

Ce

Reported By :

Pair

Pad

Pad

Peel Test Extrusion Minimum PPI

Idc

Peel Test Fusion Minimum	PPI
--------------------------	-----

Idc

Shear Test Minimum PPI

Idc

[illegible][illegible][illegible][illegible]

5

ECApplications

Job

Superintendent:

Primary

Pon

1

lpp

Secondary

Ce

7

pp1

IdD

[illegible]

HDPE / LLDPE Installation Manual

ECApplications Repair Report

Project Name _____
Material Type: _____
Job Description: _____
Reported by : _____

Job # : _____
Primary _____
Secondary _____

Superintendent: _____

Pond _____
Cell _____
Pad _____

Damage Codes										SF Patch Material		Test Type		Abbrev.		Repair Types	
CR --Crease	FS --Failed Seam	WR --Wrinkle	AV --Airvent	AO --Add On	MatD --Material Defect	LL --Lost Lap	MD --Mechanical Damage	DO --Damage By Others	AT --Air Test	Operator Name	Machine Number	Test Type	Test Results	Date Complete			
DS --Destruct Sample	WS --Weider Restart	RW --Roller Winkle	CS --Concrete Structure	CF --Custom Fit	PB --Pipe Boot	BO --Burn Out	LF Welded										
SJ --Seam Joint	Seam Number	Panel Number	Location	Repair Type	Patch (Feet)	Bead (Inches)	Date Welded										
1																	
2																	
3																	
4																	
5																	
6																	
7																	
8																	
9																	
10																	
11																	
12																	
13																	
14																	
15																	
16																	
17																	
18																	
19																	
20																	
21																	

HDPE / LLDPE Installation Manual

Panel Placement Log

Project Name: _____
 Superintendent: _____
 Material Type: _____
 Description: _____

Job # _____

Primary _____
 Secondary _____

Cell _____
 Pond _____
 Pad _____

Depth & Width of AT _____
 Roll Stock Width _____

Panel #	Roll Stock #	Deploy Date	Initial Width 1 (Angle)	Initial Side 1 Length (Angle)	Initial Width 2	Initial Side 2 Length	Width 1 (Angle)	Side 1 Length (Angle)	Width 2	Side 2 Length	Totals to Date		Panel Total SF	SF In Trench	Total SF (Pay Area)
											LF in Trench				
1															
2															
3															
4															
5															
6															
7															
8															
9															
10															
11															
12															
13															
14															
15															
16															
17															
18															
19															
20															
21															
22															
23															
24															
25															
26															
27															
28															
29															
30															
31															
32															
33															