

TEST FILL #: _____ PROJECT NAME: _____

LIFT #: _____ PROJECT #: _____

LIFT THICKNESS: _____ DATE: _____

ROLLER TYPE: _____ BY: _____

ROLLER DRUM WIDTH (FT): _____

ROLLER DRUM STATIC/DYNAMIC FORCE (TONS): _____ / _____

ROLLER SPEED (MPH): _____

ROLLER VIBRATION (VPM): _____

PLACEMENT EQUIPMENT AND PROCEDURES: _____

# OF ROLLER PASSES	CONTROL POINT # AND SETTLEMENT READINGS (FT)					AVERAGE SETTLEMENT (FT)
	1	2	3	4	5	
0						
2						
4						
6						
8						
80% OF AVERAGE SETTLEMENT IN 8 ROLLER PASSES =						

FIGURE 2 – ROCKFILL SETTLEMENT VERSUS ROLLER PASS DATA SHEET