

SAMPLES,  
PHOTOS

NOTED BY  
# →

DGS ID

0-11-1-3

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TRP 26

DESCRIPTION, COMMENTS, SKETCH OF WELL

DEPTH INTERVAL	SYMBOL DESCRIPTION
0.25	TPSL; ORG+SLT, SDy f; DK BRN SD f-c, tr SLT; y-BRN
1	
84575 { 4	SLT clay tr SD f + GRN; few LAMS SD f sity; MTD (BRN-GRY, RD-BRN), y-OR
4	
84576 { 7.5	CL + SLT, SDy f-c, tr GRN; LAM MD GRN-GRY HARD
7.5	
84577 { 8.5	A.A. but lt GRy w/ y-OR + RD-OR LAMS SD f-c sity + tr GRN; lt GRy w/ y-OR + RD-OR LAMS
8.5	
12	
84578 { 17	INTBD SLT + SD f; SD f sity; lt y-GRy + MD y-OR; MICACEOUS; BDS .5-1.5'
17	
84579 { 20	SD f-m, sity, tr GRN RD-OR + y-OR few RD-BRN MTLs
20	
	Thinly INTBD SD f + SLT; RD-OR + y-OR; CL sity LAM lt y-GRy + y-OR
84580 { 23	CL sity; MD BRN-GRY
23	
	CL sity thinly lam; lt y-GRy + y-OR
25	

UNITS EXPOSED