

SAMPLES,  
PHOTOS

DGS ID 2F22-01

NOTED BY  
# →

DEPTH  
INTERVAL  
Feet

SYMBOL  
DESCRIPTION

DESCRIPTION, COMMENTS

	12	- SLT sdy f-vf to org SR 4/1 multot
88979	2	- Thin bedded + lam SLT + SFA + org SR 5/1 + SLT sdy f SYR 7/2 sdy mica + thin
	3	
88980	4	- texture AA color SYR 6/2
	4.5	SYR 8/2 gradins ↓
88981	6	- Fining ↑ Thin bed sdy stly SDm-A + SFA SDm-c-A + SLT + grn bed color 10YR 7/2 10YR 8/4
	7	
88982	8	- Fining ↑ Thin bed SDm-A + silt + grn; SDm-c gravelly 10YR 7/1, 10YR 8/3
	9	
	10	- AA Grn core @ base
88983	12	- Thin bed SDm-A + grn SFA-m + SFA w/ hvy mins + mica; SDm-c gravelly 10YR 8/3 10YR 8/1
	14	
	16	
	17	
88984	18	- thin bed SAC gravelly + SAC-m gravelly + SDm-e + grn SB 8/1 10G 8/2
	20	Few bright colored e SD + grns S12/7/9 SYR 7/8 (Blue Gray, Black, All polished + frosted)
	22	
	24	
	26	

log by ASA

**WATER-LEVEL DATA**

Date \_ \_ - \_ - \_

Water Level \_ . \_ \_

Device Used 

A	M	O	R	S	T	W
air line	m-scope	other	reported	static level	tape down	water-level recorder