

SOLARIS MIDSTREAM

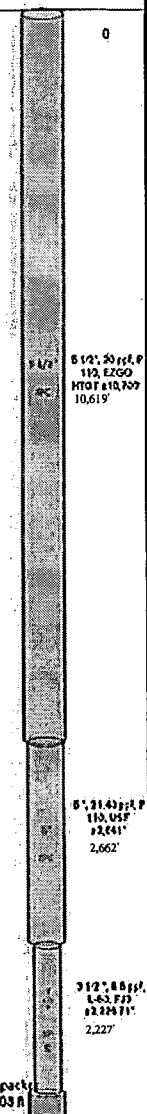
Corral Fly State SWD WELLBORE DATA SHEET

FIELD: SWD
WELL: Corral Fly State SWD
LOCATION: Section 8, T25S - R30E
Eddy County, NM
OBJECTIVE: Devonian SWD

TOTAL DEPTH: 17,200 ft
SURF. LOCH: 760' FSL & 215' FVL
DTM. HOLE LOCH: Same As Above
SURFACE ELEV.: 3,128 ft

Spud: 6/13/2018

MUD LOGGING E LOGGING/ DIRECTIONAL	CASING SIZE (IN)	RKB DRILL DEPTH	TD	BOPE	FORMATION	HOLE SIZE (IN)	MUD WT.	FRAC GRAD
Qmd Level	RKB	25 ft						
GLE ELEV		3,128 ft						
30"		120 ft		Open	Set and grouted		8.8	
						28"	8.4	
20", 918 J-55, BTC		678 ft			875 ex CL C Lead @ 13.5 fpg, 1.74 cu ft/sls plus 290 ex tail CL "C" @ 14.8 fpg, 1.33 cu ft/sls Top Job 350 ex CL "C" @ 14.8 fpg, 1.28 cu ft/sls. Circ to surf. 6/13/2018 Total 1,465 ex CL "C"		9.5	
		3,095 ft			B'Sa	17.5"	9.5 to 10.0	
		3,255 ft			Delaware Ls			
13 3/8", 724, HCL-40, BTC		3,400 ft					10.0	
					1510 ex Lead @ 12.7 fpg, 2.18 cu ft/sls plus 420 ex CL C @ 14.8 fpg, 1.33 cu ft/sls. Circ 925 ex to surface		9.4	
DV Tool at +/- 3,500' in 7 7/8" string, in open hole, ECP below		4,160 ft			Cherry Canyon			
		7,060 ft			Bone Spring	12 1/4"	9.4 to 10.0	
		10,200 ft			Wolfcamp			
TOL 7 5/8"		10,735 ft						
8 7/8", 62,607, HQ-125, LTO		11,391 ft					10.0	
					Stage 1: Lead 1: 225 sls TXLW 2.61 cu ft/sls, Lead 2: 685 ex TXLV - 12.8 2.5 cu ft/sls, Tot. 490 sls CL "H" 1.18 cu ft/sls Stage 2: Lead 1: 130 sls TXLV 2.6 cu ft/sls, Lead 2: 1205 sls CL C 1.78 cu ft/sls Tot: 70 sls CL C 1.33 cu ft/sls, Circulate 200 sls to surface.			
Under Length 3,132'		12,750 ft 12,905 ft			Swan Above	8 1/2"		
TOL 8 1/2"		13,400 ft 13,402 ft			Marion Ls		12.5 to 14.5	
7 5/8", 39 ppi, P-110, EZGO FJ3		13,816 ft						
Under Length 2,145'						6 1/2"		
8 1/2", 23 ppi, P-110, EZGO FJ3		15,250 ft 15,325 ft 15,647 ft			Mass's plan Lm. Woodford Devonian		14.5	
						4 1/2"	9.5	
TD		16,816 ft			TD at Base of Fusselman	Open Hole		



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