

Lime	8942	9023	Porosity picked by samples
Drill Stem Test	9013	9023	Permo Penn, 2 pkrs., 1 hr. 5/8" BHC and 1" SC, No WC, Rec. 10' drlg. mud, no shows, BHFP 0#, 15 min. 3-I BHP 0#. HH 5100-5000.
Lime	9023	9153	1/4" = 9120
Lime and anhydrite	9153	9221	
Lime	9221	9236	
Lime and chert	9236	9263	
Lime	9263	9302	
Lime and shale	9302	9312	
Lime	9312	9338	
Lime and shale	9338	9362	
Broken lime	9362	9370	
Lime	9370	9407	
Lime and chert	9407	9450	
Lime	9450	9500	
Schlumberger ran Elec. Survey, Gamma Ray, Micro Log and Laterolog	4190	9485	
6-3/4" Dia Core	9500	9525	Rec. 25' 12' finely crystalline brown limestone and shale; 5' red and gray shale; 4' broken limestone and shale; 3' finely crystalline tan limestone; 6" pin point porosity; 6" 2 vugs, no fluorescence.
6-3/4" Dia Core Bough	9525	9540	Rec. 55' 2' finely crystalline tan limestone w/poor vuggy porosity, no shows; 13' finely crystalline tan shaley limestone; 2' gray shale; 8' finely crystalline tan shaley limestone; 2' gray shale; 16' finely crystalline tan shaley limestone; 12' finely crystalline tan-brown limestone, fair vuggy porosity, no shows.
Drill Stem Test	9510	9580	Bough, 2 pkrs., 2 hrs., 5/8" BHC and 1" SC, No WC, Rec. 7900' salt water, 180' drlg. mud, no shows, BHFP 700-3630, 15 min. 3-I BHP no record. HH 5250-5370.
Lime	9580	9582	
6-3/4" Dia Core Bough	9582	9632	Rec. 50' 1' finely crystalline tan brown limestone; 4' gray limy shale; 5' finely crystalline tan limestone, 5' gray shaley limestone; 4' red and gray shale; 10' finely crystalline tan shaley limestone; 8' finely crystalline tan limestone w/good vuggy porosity, stain, odor and fluorescence in top 7'; 4' gray shale; 6' finely crystalline tan shaley limestone; 3' gray shale.
			Pay zone 9611-9618 by coring.
Drill Stem Test	9610	9632	Bough, 2 packers, 3-1/4 hrs. 5/8" BHC and 1" SC, No WC, Gas 5 min. Mud 27 min. Oil 46 min. Cleaned 29 min. Flowed 69 B/O 2 hrs. GOR 1491/1, Gravity 49.7° @ 60°, S/O no water, 2% BS, SFP 100-80# BHFP 725-1350#, 15 min. 3-I BHP 3125#, HH 5350-5250#. Rev. out rec., no water.
Halliburton ran Calipers	4184	9632	
Schlumberger ran Elec. Survey, Gamma Ray, Micro Log and Laterolog	4190	9631	

Set 5538' of 5-1/2" Exd. liner 4094-9632
w/Annular Seal Ranges cemented w/125-
can-seal. NOG 10 hrs.

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