

SEC 21 T 18 R 13E

Lyons

22-

Plotted
Kw

01225⁺
A. 1237 25

ELEVATION

INITIAL PRODUCTION

D. & A.

Formation	Depth	Formation	Depth
clay	20	lime (Set 10" 970, 1 B. W.)	995
lime	22	shale	1000
slate (15 1/2" 18')	25	lime	1035
lime	40	shale	1040
slate	45	lime white hard	1080
lime	75	shale	1085
blue mud	95	lime white hrd (2 BW 1105')	1105
shale	105	lime brown hrd	1145
blue slate	120	lime white hrd	1150
sandy shale	130	lime brown	1155
lime	140	lime white	1175
slate blue	160	slate	1180
lime white (1 B. W.)	170	red rock	1185
shale	180	lime white	1190
slate blue	217	slate	1195
lime white	220	red rock	1200
slate	225	lime	1240
shale	230	shale	1245
lime white hard	270	lime	1265
shale	275	slate	1270
lime	280	lime	1305
slate	300	lime	1320
lime	325	blue shale	1340
slate	335	lime (3 B.W. 1340')	1345
lime	345	shale (4 B.W. 1470')	1472
slate	355	lime	1490
lime (12 1/2" 354')	375	shale	1495
slate	380	lime (Set 8" 1495')	1497
lime (1 B. W. 385')	390	blue shale	1520
slate	400	lime	1528
lime	420	white shale	1594
shale	440	lime	1597
lime	455	white shale	1610
slate	460	blue slate & shells	1670
lime	485	lime	1690
slate	490	blue shale	1785
shale	495	black shale	1795
lime	505	blue shale	1850
shale	550	blue shale	1890
lime	558	sandy shell (Run 6" 1880')	1905
shale	570	shale & shells (1 BW 1950')	1950
lime	595	lime (UR 6" to 1950')	1950
shale	598	lime (3 BW 2025, HFW 2060')	2095
lime	603	sandy lime, had more water	2125
shale black - <i>Heed</i>	608	lime	2248
lime	620	lime hard	2295
shale	635	lime (Set 5 3/16" 2375')	2372
lime	652	shale	2450
broken lime	740	sandy lime	2480
blue shale	755	sand (HFW)	2500
lime	765	TOTAL DEPTH	2500'
sandy shale	770		
shale blue	780		
slate white	815		
sand white (6 B.W. 820')	825		
slate	840		
lime (11 B. W. 860, carrying)	860		
(total 18bailers)			
shale	925		

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Top
7072
150
J. U. Howell
log June
B-2
150
- Kinderhook
- Viola
- Wilcox