

FORMATION	FROM	TO	FEET	FORMATION	FROM	TO
cellar		13	18	lime	1770	1790
slate black	13	23	10	slate blue	1790	1820
mud black	23	45	17	cave blue	1820	1880
lime white	45	75	30	slate white	1880	1915
mud white	75	90	15	lime white	1915	1925
slate white	90	100	10	lime broken	1925	1940
lime	100	105	5	shale broken	1940	1950
mud yellow	105	120	15	slate blue	1950	1995
redrock	120	130	10	lime	1995	1998
sand dry	130	140	10	mud blue	1998	2035
redrock	140	165	25	slate black	2035	2040
lime sandy	165	170	5	lime	2040	2075
sand dry	170	185	15	lime sandy (W at 2090)	2075	2090
lime	185	190	5	slate blue	2090	2110
sand hard dry	190	195	5	lime shells	2110	2135
lime sandy	195	210	15	slate blue	2135	2165
redrock	210	250	40	lime	2165	2168
sand dry	250	260	10	mud blue	2168	2185
slate blue	260	290	30	lime	2185	2190
slate white	290	295	5	mud blue	2190	2200
redrock	295	300	5	shale blue	2200	2215
mud yellow	300	305	5	lime shells	2215	2220
sand dry	305	315	10	shale blue	2220	2235
slate blue	315	320	5	slate blue	2235	2250
lime hard	320	325	5	lime shells	2250	2265
water sand HFW	325	395	70	shells brown	2265	2267
mud blue	395	405	10	mud blue	2267	22 0
lime hard	405	410	5	lime	2280	2295
slate blue	410	446	36	mud blue	2295	2310
redrock	446	570	124	lime black	2310	2318
slate blue	570	610	40	slate white	2318	2345
redrock	610	670	60	lime gray	2345	2500
slate blue	670	685	15	water sand HFW	2560	2585
redrock	685	710	15	slate white	2585	2600
mud blue	710	760	50	slate black	2600	2602
lime sandy	760	886	126	sand	2602	2607
redrock	886	898	12	slate white	2607	2625
mud blue	898	980	82	lime broken	2625	2640
lime broken	980	1045	65	shale brown	2640	2650
lime hard	1045	1050	5	lime	2650	2665
slate blue	1050	1080	30	slate blue	2665	2690
lime black	1080	1087	7	lime hard	2690	2695
slate blue	1087	1100	13	slate	2695	2698
redrock	1100	1125	25	lime	2698	2705
lime	1125	1150	25	slate blue	2705	2715
redrock	1150	1165	15	lime broken	2715	2720
lime	1165	1175	10	slate broken	2720	2730
mud blue	1175	1180	5	lime broken	2730	2840
lime hard	1180	1220	40	water sand HFW	2840	2870
slate white	1220	1225	5	lime	2870	2890
redrock	1225	1240	15	slate blue	2890	2915
lime	1240	1270	30	lime sandy	2915	2920
gas sand (W)	1270	1285	15	lime	2920	3010
lime	1285	1335	100	shale blue	3010	3025
redrock	1335	1390	5	lime	3025	3040
lime sandy	1390	1400	10	slate blue	3040	3055
lime	1400	1428	28	lime broken	3055	3075
redrock	1428	1433	5	shale brown	3075	3085
lime	1433	1475	42	lime	3085	3095
slate blue	1475	1490	15	slate	3095	3115
lime	1490	1520	30	lime	3115	3140
shale brown	1520	1530	10	slate	3140	3145
redrock	1530	1555	25	lime	3145	3150
lime	1555	1575	20	slate black	3150	3155
slate	1575	1585	10	lime	3155	3190
lime	1585	1610	25	shale broken	3190	3195
redrock	1610	1615	5	lime	3195	3200
lime shells	1615	1617	2	shale brown	3200	3235
redrock	1617	1665	48	lime	3235	3240
lime	1665	1690	25	slate brown	3240	3245
lime broken	1690	1705	15	lime	3245	3250
slate white	1705	1730	25	shale brown	3250	3265
lime	1730	1734	4	lime	3265	3270
mud blue	1734	1770	36	clay yellow	3270	3290

Amerada Pet. Corp. # L Crawford ne sw se 16-11-7w. Lincoln Co. Elevation 1631

FORMATION	FROM	TO	FEET	FORMATION	FROM	TO	FEET
broken formation	3290	3315	25	16-11-7w			
lime hard	3315	3325	10				
sand (some lime)	3325	3335	10				
lime sandy	3335	3360	25				
water sand HFW	3360	3390	30				
lime sandy	3390	3505	115				
Total Depth S L M		3505					