

LOG OF WELL

SHEET No. 1

District	W T & N M	Owner	Inglefield-Bridges Farm	State	Well No.	One
FORMATION	BOTTOM	AMOUNT	COLOR	HARD or SOFT	DEPTH CORES TAKEN	REMARKS
DRILLERS LOG						
Caliche	40	40				
Pack sand	275	235				
Red rock, few shells	925	650				
Lime & sand shells	960	35				
Red rock & shells	1335	375				
Lime & sandy lime	1390	55				
Red sand	1440	50				
Red rock	1450	10				
Red sand	1460	10				
Sand Water	1480	20				
Red sand	1505	25				
Red rock and shells	1630	125				Top Rustler Anhydrite
Gyp	1655	20				
Red bed	1665	10				
Gyp	1745	.80				
Red clay	1755	10				
Anhydrite	1790	35				
Red bed	1800	10				Top salt section
Salt & shells	1825	25				
Red beds	1850	25				
Gyp & salt	1890	40				
Salt	1940	50				
Salt & anhydrite	1990	50				
Anhydrite	2000	10				
Salt	2290	290				
Salt & red beds	2330	40				
Salt	2565	235				
Anhydrite	2595	30				
Salt	2715	20				Base main salt section
Anhydrite	2890	175				
Anhydrite & red beds	2960	70				
Shelly & sdy shale	3000	40				
Gyp & red beds	3035	35				First Dolomite
Tan Dolomite	3045	10				
Red beds	3085	40				
Lime & red beds	3260	175				
Anhydrite	3280	20				
Lime shells & Red bed	3340	60				
Anhydrite	3355	15				
Anhy & sandy shale	3360	5				
Anhydrite	3540	180				
Anhy & red beds	3575	35				
Gyp & anhydrite	3600	25				
Gyp & red sdy shale	3620	20				
Gyp & anhydrite	3655	35				
Gyp & red beds	3680	25				
Red sand	3700	20				
Anhydrite & red shale	3735	35				
Gyp & shells	3775	40				
Anhydrite & Shells	3895	120				
Red sand	3940	45				Est. 3 Million Gas
Anhydrite & shells	4080	140				
Sandy lime	4105	25				
Sand	4125	20				
Anhydrite	4140	15				
Lime	4195	55				
Sandy lime	4235	40				
Sand	4250	15				
Sandy lime	4305	55				Top solid brown dolo- mite section. Show oil at 4445'
Brown lime	4550	245				
Sand	4555	5				
Sandy lime	4605	50				
Brown shale	4615	10				