

From	To	Total Feet	Formation
3372	3800	428	Sandy Shale
3800	3972	172	Sand
3972	4116	144	Sandy Shale and Lime.
4116	4817	701	Sand
4817	4877	60	Sandy Shale
4877	5732	855	Red Beds
5732	5740	8	Dolomite and Sand
5740	6315	575	Weber Sand
T.D. 6315			Above formations taken from drilling reports.

Special Surveys

Schlumberger Log from 600 to 5739
 Lane Wells Log from 5500 to 6317
 Temperature Survey showed cement top behind 7" casing at 3100'
 Well was diamond cored: 5777 to 5826
 drilled: 5826 to 5847
 cored: 5847 to 6315
 Complete core analysis by Core Lab. Inc.

Schlumberger Tops:

Dakota - 3284	300 sec	3-27-26
Morrison - 3345	520 sec	3-27-26
Curtis - 4010	12 sec	3-27-26
Entrada - 4117		
Carmel - 4266		
Navajo - 4310		
Chinle - 4880		
Shinarump - 5010		
Moenkopi - 5200		
Weber - 5724		

Permanent Bench Mark : Distance from RDB to 7" landing flange is 11.10'
 Elev. 7" ldg. Fl. is 52.04.80'

NO. 5' ILOW	NO. 7' ILOW	NO. 1' ILOW	NO. 3' ILOW	NO. 5' ILOW	NO. 7' ILOW
NO. 1' ILOW	NO. 3' ILOW	NO. 5' ILOW	NO. 7' ILOW	NO. 1' ILOW	NO. 3' ILOW
NO. 3' ILOW	NO. 5' ILOW	NO. 7' ILOW	NO. 1' ILOW	NO. 3' ILOW	NO. 5' ILOW
NO. 5' ILOW	NO. 7' ILOW	NO. 1' ILOW	NO. 3' ILOW	NO. 5' ILOW	NO. 7' ILOW

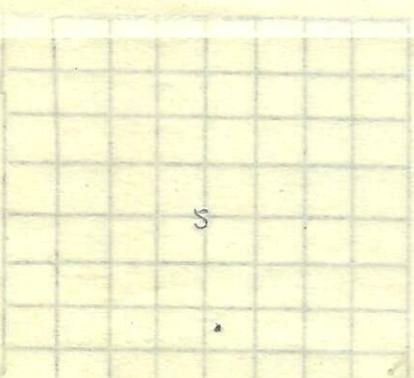
DATE: 11-30-30

LOCATION: (2) of 10

NO. 3 sec 5 1 1A

COLORED

COLORED



COLLECTED
 MET
 POSITIVE

WELL P. HELLER 1930
 LOG OF OIL AND GAS WELL
 DEPARTMENT
 OIL AND GAS COMMISSION
 OFFICE OF STATE OIL INSPECTION