COMPANY ROCHELLE ENERGY CORP.
WELL SCHLICKER
2 (NO. 1)
FIELD SEAGLER HILLS
COUNTY COLUMBIA STATE OREGON

Weley

COMPANY ROCHELLE ENERGY CORPORATION
WELL SCHLICKER #2 (NO. 1)
FIELD SEAGLER HILLS
COUNTY COLUMBIA STATE OREGON
Other Services: CDL
Permanent Datum: GL
Log Measured From: KB 18 Ft. Above Perm. Datum
Drilling Measured From: KB
Elev.: K.B. 1,000 G.L. 982

DIP LOG CALCCULATIONS

Run No.	One	Two	Three	Four
Date	1-12-61			
Time	1:30 P.M.			
Depth Driller	2,600			
Depth Logger	2,599			
Top Log Interval	Surface			
Bottom Log Interval	2,599			
Type Fluid in Hole	Salt Water			
Max. Rec. Temp.	90° F.			
Est. Cement Top	Surface			
Equip. Location	Scappoose			
Recorded By	Gaddis			
Witnessed By	Mr. Bailey			

Remarks:

Bottom Hole Hole Size: 7 7/8 Inch
Bottom Hole Mud Type: Salt Water
Bottom Hole Mud Density: 9.2 Lbs/Gal
Bottom Hole Mud Viscosity: 40 Sec
Bottom Hole Mud Resistivity: 1.0 Ohm-M @ 75 °F
Bottom Hole Mud Resistivity: 1.0 Ohm-M @ 75 °F
Bottom Hole Mud Resistivity: 1.0 Ohm-M @ 75 °F

Source of Sample: Flowline
Rm @ Meas. Temp. 1.0 @ 75 °F
Rmf @ Meas. Temp. 1.0 @ 75 °F
Rmc @ Meas. Temp. 1.0 @ 75 °F
Source: Rmf Rmc Flowline
Rm @ BHT 1.0 @ 75 °F
Rmf @ BHT 1.0 @ 75 °F
Rmc @ BHT 1.0 @ 75 °F

Run No.	One	Two	Three	Four
Time Since Circ.	3 Hrs.			
Max. Rec. Temp.	90° F.			
Equip. Location	Scappoose			
Recorded By	Gaddis			
Witnessed By	Mr. Bailey			

Remarks:

Neither data nor the opinions and interpretations in this report constitute a guarantee or warranty of the accuracy or validity of any data, opinion or interpretation and we shall not be responsible for any loss, damage or expense incurred as a result of the use of any data, opinion or interpretation furnished by us.

Magnetic Declination

TABLE OF CONSTANTS FOR DETERMINING VERTICAL DIFFERENCE AT VARIOUS DIP ANGLES

DIP ANGLES Degrees	CONSTANT	DIP ANGLES Degrees	CONSTANT	DIP ANGLES Degrees	CONSTANT	DIP ANGLES Degrees	CONSTANT
	(0.17)		.196	31	.384	33	.700
2	.035	12	.213	32	.404	43	.933
3	.052	13	.231	33	.424	45	1.000
4	.070	14	.249	34	.445	50	1.192
5	.088	15	.268	35	.466	55	1.428
6	.105	16	.287	36	.487	60	1.732
7	.123	17	.306	37	.509	65	2.144
8	.141	18	.325	38	.531	75	2.748
9	.158	19	.344	39	.554	75	3.732
10	.176	20	.364	40	.577	80	5.671

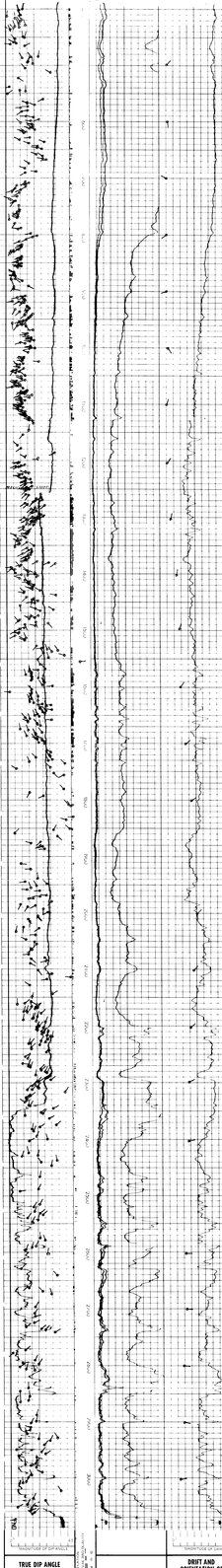
Vertical difference in feet is obtained by multiplying the constant by any given dip angle by the horizontal distance in feet.

Example: Dip angle 10 . Horizontal distance 440 ft.
Vertical difference ....176 x 440 = 77.44

GRAPHIC PRESENTATION

TRUE DIP ANGLE AND AZIMUTH

DRIFT AND ORIENTATION OF TOOL



ROCHELLE ENERGY CORPORATION
SCHLICKER (LINE NO. 1)
SEAGLER HILLS
COLUMBIA COUNTY, OREGON

T.D. LOGGED 3077
T.D. DRILLED 3067
T.D. WELEY 3081