

Schlumberger

COMPUTER
PROCESSED
LOG

NY Union Oil

Montoya 1-A34

San Juan - Blenco Mesa Verde

San Juan STATE New Mexico

ON 900' FNL, 700' FEL, Sec 34, T32N, R13W

ION KB 58320DF 5829 G15417 API NO

Schlumberger Cyberlook
WELL LOG COMPUTATION
ACCU SERVICE

1-8-81

ONE

iller 4911

gger 4922

interval 4000

triller 1500

ogger 958 @ 224

334

FCM

Visc 9.0 40

fluid loss 8.0 10.0 ml

So sample FCM

Acos. Temp. 2.99 @ 62 F

Meas. Temp. 2.73 @ 62 F

Meas. Temp. @ - F

Rmf Rmc

The well name, location and borehole reference data were furnished by the customer.

ons are gainins based on inferences from electrical or other measurements and we cannot, and do not guarantee the accuracy or correctness of any inter-
a we shall not except in the case of gross or willful negligence on our part be liable or responsible for any loss, costs, damages or expenses incurred or
nyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our General Terms and
er out in our current Price Schedule. *A mark of Schlumberger.

COMPUTATION PARAMETERS

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R _w		GR		SP		NEUTRON		SHALE INDEX USED		PMAX	MD	DO	DO2	SPDR	MATR	BS
Bound	Clean	Shale	Clean	Shale	Clean	Shale	GR, SP BOTH	Neutron Used Y N	PHI MAX	Clean Matrix Density	Depth Offset Tag 1	Depth Offset Tag 2	SP Drift	Neutron Matrix	Bit Size	
3	.30	20	130	—	—	—	GR	N	.3	2.65	—	—	—	Sand	8 7/8	
0	↓	↓	↓													

RHGF(G/C3)		RD (OHMM)	
3.000		0.1000 1000.	
MSI ()		RT (OHMM)	
1.000		0.1000 1000. 10.00	
		DCAL(IN)	
		-10.00	

