



00054618

M. J.
Schlumberger

INDUCTION - SFL

COUNTY WASHINGTON		FIELD SOUTH STONY POINT	
LOCATION		WELL NO. 2 TUTTLE-WALKER	
COMPANY TRANSCONTINENTAL OIL CORPORATION		COMPANY TRANSCONTINENTAL OIL CORPORATION	
DATE	3-8-80	WELL	NO. 2 TUTTLE-WALKER
Run No.	ONE	FIELD	SOUTH STONY POINT
Depth-Driller	5060	COUNTY	WASHINGTON - STATE COLORADO
Depth-Logger	5066		
Run Log Interval	5060		
Top Log Interval	100		
Coring Driller	2-5/8 100		
Coring Logger	100		
Bit Size	7-7/8		
Type Fluid in Hole	F.G.M.		
Dens.	9.8 64		
pH	9.0 5.8 ml		
Source of Sample	FLUWLINE		
Run at Meas Temp	4.72 a 60 f		
Run at Meas Temp	5.29 a 60 f		
Run at Meas Temp	a - f		
Source of Ref. Rec	EMI		
Run at BHT	4.32 a 123 f		
Log on Bottom	1130		
Max. Rec Temp.	123		
Equip. Location	7751 FT.M.		
Recorded By	S. STEBBINS		
Witnessed By	H. ALLEN		

Permanent Datum:		GL		Elev. 4614	
Log Measured From	KB	10 ft. Above Perm. Datum			Elev. K.B. 4624
Drilling Measured From	KB				D.F. 4614
LOCATION	S/2 NW-NE	Other Services:			
	860 FT. FNL	FDC-GR			
	1980 FT. FEL				
SEC	32				
TWP	2N				
RANGE	54W				

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

Run No.		Service Order No.		SCALE CHANGES	
Fluid Level		Type Log	Depth	Scale Up Hole	Scale Down Hole
Solinity - PPM CL.					
Speed - F.P.M.					

EQUIPMENT DATA		REMARKS	
Panel	EA-520		
Cartridge	DA-414		
Sonde	EA-100		
G. R. Panel			
G. R. Cartridge			
Cent. Device			
Standoff - Inches	1.1/2		

CALIBRATION DATA	
Sonde Error	
Sonde Error Corr.	
Depth S. E. Corr.	
G. R. Background - CPS	
G. R. Source - CPS	
G. R. Col. Sens.	
G. R. T. C. Col.	
Date of Surface Cal.	2-20-80
S.B.R.	

LOGGING DATA	
G. R. Sens. Log	
G. R. T. C. Log	
S.B.R.	

All interpretations are opinions based on information furnished and are not warranted as to accuracy or correctness of any other predictions and we shall not accept any liability for any damages or expenses incurred or sustained by anyone resulting from any interpretation made by us. These reports are not to be used for any purpose other than that for which they were prepared.

SPONTANEOUS-POTENTIAL

- $\frac{20}{MV}$ + MILLIVOLTS

CONDUCTIVITY

MILLIMHOS M = 1000 OHMS M² M
DEEP INDUCTIONRESISTIVITY OHMS M² M

DEEP INDUCTION

AMP. SPHERICALLY FOCUSED LOG

20
0 500
2 10

