

FIELD REPC.

TYPE OF SERVICE
CH DST

DATE
09-04-1991

DISTRICT
HORSES

WELL OWNER: EQUESTRIAN OIL CO.

SERVICE ORDER NUMBER: 178200

REPORTS ADDRESS:

WELL NAME & NO.: GLYVITE FFD 11

FIELD: EDMOND FLATS F

LEASE:

LOCATION: 35TC09F20L

COUNTY: SIXTY

STATE: NEW MEXICO

☐ ONSHORE ☐ OFFSHORE ☐ INLAND WATERS

☐ WILDCAT

DEVELOPMENT

☐ PRODUCTION

EST NO. LINE TEST INTERVAL FROM 10606 FT TO 10666 FT = 60

FT

SURFACE DATA

[illegible]

EQUIPMENT SEQUENCE

[illegible]

CUSHION	LENGTH	AMOUNT	SURFACE PRESS	CUSHION TYPE	BOY CHOICE SIZE
				NONE	149

WELL BORE DATA

FORMATION TESTED	STRAWN				
NET PRODUCTIVE INTERVAL	24	ft	EST. POROSITY	6	%
ELEVATION	3260	ft	DEPTH MEASURED FROM (GL		
TOTAL MEASURED DEPTH	10666				ft
O H SIZE	7.875	in			
CASING SIZE	8.625				
LINER SIZE					
PERF INTERVAL FROM		ft	TO		ft
SHOT DENSITY					
TOTAL SHOTS			OVER/UNDER BALANCE PRESS		psf

SAMPLER DATA

ECOVERY		RESISTIVITY		CHL CONTENT
U FT. GAS	11.6	RECOVERED WATER	@	%F PPM
C. OIL	700	RECOVERED MUD	@	%F
C. WATER		REC. MUD FILTRATE	@	%F PPM
C. MUD		PIT MUD	1.58 @70	%F
GRAVITY °API 48 °F50		PIT MUD FILTRATE	@	%F 155000PPM
O.P. CU FT/8BL 2500		SAMPLER PRESSURE 1500 PSI		

INSTRUMENT DATA

TRUMENT NO	J-200-1342	J-200-1975		
CAPACITY (P.S.I.G.)	5000	7000		
PTH	10653	10659		
IDE-OUTSIDE	IN	OUT		
DOCK CAP	48 H0068	48 H0065		
TEMPERATURE °F	160	160		
YD P.S.I.G.	5537	5508		
LOW P.S.I.G.	120/130	145-182		
P.S.I.G.	3809	3880		
FLOW P.S.I.G.				
SI P.S.I.G.				
LOW P.S.I.G.	167/389	145/165		
I P.S.I.G.	3089	3561		
(YD) P.S.I.G.	5537	5527		

MUD DATA

MUD TYPE	XCD- PALMER	MUD WT	9.9	#/gal
VISCOSITY	34	WATER LOSS	10.4	CC
RESISTIVITY: OF MUD	.50	@ 70	°F	
	OF FILTRATE	@	°F	
CHLORIDES	155000	PPM		
H ₂ S DURING TEST		PPM		

REMARKS:

[illegible][illegible]

SERVICE ORDER NUMBER

122305

SCHLUMBERGER ENGINEER/TECHNICIAN (PRINT)

PROTT