

P-17-22s-36e
LEA

SEC 17 22S-36E

EDC

FILE NO		COMPENSATED Z-DENSILOG		COMPENSATED NEUTRON	
API NO		GAMMA RAY			
		COMPANY CONOCO, INC.			
		WELL STATE "E" NO. 14			
		FIELD LANGLEY STRAIN			
		COUNTY LEA		STATE NEW MEXICO	
		LOCATION 300' FSL & 600' FSL		OTHER SERVICES DILL/MUL/GR/CAL PROLOG	
		SEC 17 TWP 22 S RGE 36 E			
PERMANENT ORIGIN		GROUND LEVEL		ELEV 3536	
LOGGING MEASURED FROM		K.B. 17.2		FT ABOVE P.O.	
DRILLING MEASURED FROM		KELLY BUSHING			
DATE		FEBRUARY 14, 1984			
RUN		001001			
SERVICE ORDER		9788			
DEPTH-DRILLER		9788			
DEPTH-LOGGER		9788			
BOTTOM LOGGED INTERVAL		9788			
TOP LOGGED INTERVAL		9788			
CRSING - DRILLER		8 5/8" Ø 6415'		Ø	
CRSING - LOGGER		6418'		Ø	
BIT SIZE		7 1/8"			
TYPE FLUID IN HOLE		SALT GEL/CRISPC			
DENSITY / VISCOSITY		9.3 31			
PH / FLUID LOSS		10.0 16.2			
SOURCE OF SAMPLE		FLUID PIT			
RPH AT MERS TEMP		Ø 801 Ø 82.8		Ø	
RPH AT MERS TEMP		Ø 801 Ø 82.8		Ø	
RPH AT MERS TEMP		Ø		Ø	
SOURCE OF RPH / RHC		MEASURED			
RPH AT 801		Ø 801 Ø 132		Ø	
TIME SINCE CIRCULATION		6 HOURS			
MUL REC. DRP. SEC. P		172			
EQUIP. NO. / J.I.		A-5382 / HOBBS N.H.			
RECORDED BY		Z. RETNOLISA SNOOLINE			
WITNESSED BY		DR/AN HORNOFF			

REPRODUCED BY
Petroleum Information
HOULAND, TEXAS 79701



REFERENCE Y 1213F

26 COMPLETION RECORD

SPUD DATE

COMP DATE

DST RECORD

API NO. 30-025-30516

CASING RECORD

MARRATHON

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10269

