
FOR: OXY USA INC., SNYDER RANCH A 1; LEA, NM

WELL ID: 1401318 HAS DRILL STEM TEST REPORT ON 3/7/89

DRILL STEM TEST	(FROM) - (TO)	FORMATION	TYPE TEST	
DST NUMBER 2	8780 8645	BONE SPRINGS(P2)	CONVENTIONAL	
M.D. 8780	TVD 8780	SIZE 7.875	MUD WT 9.1	VISCOSITY 42.0
DP OD SIZE 4.500	DC 6.250	ID 2.250	LG 883	FLUID SURF MIN
1ST	2ND	ASSEMBLY REC. PERF JT SUB, 4-DC'S, SUB, PERF		
INIT FLOW TM 15 MN	15 MN	JT 2 PKR, SAF. JT, JARS, REC, BYPASS, MFG,		
IHP 4196	4228	TOP PACKER 8639	BTM PKR 8645	
ISIP 3511	3456	CUSHION TYPE	AMOUNT	
IFP				
FFTM 90 HRMN	90 HRMN	BH TEMPERATURE 125	BH CHOKE 0.938	
FFP		REC. LENGTH 410	OF SL GAS CUT DRLG MUD	
FSIP 3539	3494	REC. LENGTH 6300	OF FORMATION WATER	
FHP 4196	4228	REC. LENGTH	OF	
FSI TIME 180 HRMN	180 HRMN	REC. LENGTH	OF	
FLOWED GAS	OIL	WATER	HRMN FTP	
FLOWED GAS	OIL	WATER	HRMN FTP	
TIME OPENED 00 : 00	CLOSED 00 : 00	DRILL STEM TIME START 00 : 00	END 00 : 00	
OIL GR	GAS GVTY	WATER SP GRAVITY		

DST REMARKS:

IFP: 1ST 632-2826, 2ND 630-2881'.
FFP: 1ST 2864-3502, 2ND: 2810-3466.
CHLORIDES; PIT SAMPLE 41,000 PPM. TOP OF RECOVERY 38,000
PPM. TOP OF FORMATION WATER - 90,000. MIDDLE OF RECOVERY -
90,000. BOTTOM OF RECOVERY - 91,000.
SAMPLE CHAMBER: CONTAINED "NO" GAS AND 2350 CC FORMATION
WATER @ 140 PSIG. RESISTIVITY - OIL @ 60 DEG F. CHAMBER
CHLORIDES 94,000 PPM.

RECEIVED

APR 19 1989

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