L/S	TRIBUTION	
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
TRANSPORTER	OIL	
TRANSPORTER	GAS	

NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

	1			
<u></u>				

WELL RECORD

SIZE OF HOLE	CASING	SET	OF CEMENT	USED	G	RAVITY	MUD USED	
	SIZE OF	WHERE	NO. SACKS	METHOD	1 _	MUD	AMOUNT OF	
			MUDDING	AND CEMENT	ING RECORD			
	7.			The state of the s		J		
3 1/2" h 1/9"	15.50	2004	3399 289	Baker D.	12	3542- 3519	oil string	
8 5/8"		need	1750	T.P.	-	·	vater shate:	
SIZE	WEIGH PER FOO		AMOUNT	KIND OF SHOE	CUT AND PULLED FROM	PERFORATIONS	PURPOSE	
			(CASING RECO	RD		_	
4, from			to	***************************************	••••••	feet		
. 3, from		•••••	to	************************	••••••	feet		
. 2, from		1960	to	2030	•••••••••••••••••	feet	wedsaltywa	
. 1, from		1130	to	1399	***************************************	feet.	N. T.	
lude data	on rate of wa	ater inflow and el	IMPOR evation to which	ETANT WATE water rose in ho				
J, 110III	***************************************						••••••••••••••••••••••••••••••	
						to		
			• • •				toto	
1 6	A 45 A			L SANDS OR 2		•-		
			•		o o o o o o o o o o o o o o o o o o o			
		t Top of Tubing I	_	letimated	The in	formation given is to	be kept confidential	
	_		-			***************************************		
			_					
		•				12-18		
Section		If Stat	e Land the Oil an	d Gas Lesse No	. is	***************************************	••••••	
ell is	1850	feet from	Horth	line and	660	feet from	Yes)	
						(Laise) 293 , R		
	Gressman,	Pottes Ass	eciate	, was proposed the second the sec		Den Ste	ek	
4	_							

RECORD OF PRODUCTION AND STIMULATION

(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) 015

SGF 3576-3300 20,000f cand 27,358 gallon oil, #2 3552 -3300 , 30,000f cand 29,000 gallon ell .4.3 set plug at 3260, perf 2935 squesse w/190 sacks.44 set 4 1/2" linner to 3573 perf 3552 -32 , set bridge at 3312 squeeze tep of liner w/80 seeks Max pressure 3300f porf 3542 w/4 choto, 3537 1/2 w/ 4 choto, 3531 1/2 w/4shets, 3519 w/6shets , 207 w/ 16 0006 callen oil, 9,300# sand Result of Production Stimulation 2.67 bbl 611 and 4.72 bbl mater