FORM C-105									
	N		N	EW ME	xico oil	CONSERVA	rion co	MMISSIO	N - Sector
						Santa Fe, New N	lexico		n #12 🕞
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					al 1 1 1 0 ∨ S Bata	VELL RECOR	- H - H	OBBS (FFICE
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				to Oil Cor		nmission, Santa Fe	New Meri	co or its pr	oner
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If State land the	e oil and	gas lease is	No		Assignme	nt No			
If patented land	l the own	er is				, Address_			
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	Amen	ada Patin	olean C	mporati		, Address.	- Talon,		
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MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHOD USED	MUD GRAVITY	AMOUNT OF MUD USED
-11*	8-5/8	1257	600	Hallfbarton		10 500
-7-7/8			200		10/	
• •• -		AA MAGAL		Amontono mot o	nd used 27.2 400	a

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Heaving 1	nlug—Material		Length		Depth Se	t
		RECORD OF SHO	OTING OR C	HEMICAL TI	REATMENT	
SIZE	SHELL USED	EXPLOSIVE OR CHEMICAL USED	QUANTITY	DATE	DEPTH SHOT OR TREATED	DEPTH CLEANED OUT
		Dewell XX	2000	Jane 16	3740-5784	A

RECORD OF DRILL-STEM AND SPECIAL TESTS If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto. TOOLS USED Rotary tools were used from ______feet to ______feet, and from ______feet to ______feet Cable tools were used from ______feet to ______feet, and from ______feet to ______feet PRODUCTION Put to producing_____.,19.38____.,19.38____. The production of the first 24 hours was_____barrels of fluid of which_____% was oil;_____% emulsion; _____% water; and _____% sediment. Gravity, Be______ If gas well, cu, ft. per 24 hours______Gallons gasoline per 1,000 cu. ft. of gas______ _____ Rock pressure, lbs. per sq. in.____ EMPLOYEES J. H. KeDaniel , Driller R. A. Hawley , Driller J. S. Hanking ______ Driller _____ _____, Drillør

FORMATION RECORD ON OTHER SIDE

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Subscribed and sworn to before me this 25th	Habbe, No Me _ / June 25, 1958 -
	Name No M. June 300, 1998
day of the state o	Position Art. Trees.

FORMATION RECORD

FROM	ŤO	THICKNESS IN FEET	FORMATION
		n still will an eine s	A 14
	80	80	Surface sand and caliche
80	239	179	Red Bed Shells
509		0.500 210 Jul	Red bod sand and shells Red Bod and shells
	SASC IN	164	Red rock and shells
829	1136	307	Red rock
1136	1210	74	Red rock and streaks anhydrite
1210 1340	1540		Ambrdrite - Tep of Ambydrite 1210'
1464	1648		Salt and anaydrite Salt and struks antydrite
1648	TI LOCA	260	Salt, streaks aningdrite and red week
1908 2118	- 2118	210	Salt and Anhydrite
2115 2582	2382	78	Salt and streaks anhydrite - Dop Gowlen Anhydrite 227 Salt - Base Salt 2460
2460	3040	550	Antydrite - Top Tates 2050'; Top Samice Lime 2750'
			Top Monament Line 2780'
3040	3192	152	Anhydrite with streaks sandy line
5192 5200	3800 5255	an S asar Marina	s Sant es full of fore estimations whereas a sub-
5235	5570	135	Anhydrite and lime
3370	3470	100	Sandy Line and anhydrite
3470	3503	· · · · · · · · · · · · · · · · · · ·	Sandy Lime to the second se
5505 5559	3539 3580	at 1 36	Line - Top Penrese Sand 3330' Gray Line - Base Penrege Sand 3580'
3380	5784	204	Line - Total Depth 3704'; Cared from 5032-5784'
		3764	Constant of 571265717. Gen Show the other
			3717-3740 Gas and oil shoe
		· · ·	3740-3784 Pay Zone
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