MY COMMISSION EXPIRES: Much 14/95 St. 1550 Centre Conformation.

** The person who can be reached by phone regarding to Commission concerning this information.

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FTLL IN WELL IN	d Explorti	AS REQUI	RED:	WELL N	0)-11 - 4	i			(E) RGE 22W (W)
Show all importa cored intervals,	nt zones of and all di cushion u	f porosit rill-stem sed, time	y and co	T 11 C T WWW ***	,	U	log	s run, c	r ot	markers, ther formation.
shut-in pressure	s, and rec	overies.		Тор		ottom		Name		Depth
The Check if no Drill Stem Tests Run. Check if samples sent Geological Survey. Sand & Shale Shale & Lime & Sand Shale & Sand Anhydrite Shale & Sand & Lime Shale & Lime			ts Run. ogical	0 450' 1950' 1957' 1990' 2330'		450' 1950' 1957' 1990' 2330' 3765'		ydrite nhydrit bner onto sing .C.	e	1954' 1985' 3508' 3534' 3552' 3740'
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yet.										11-15-8
									RE	EASED
									JUL	1 5 1986
If additional			FROM		NFIDENTIA					
Report of all string	js set — surface,			c. CASIN	G RE	CORD	(New)	or (Us		NFIDENTIA
Purpose of string	Sixe hole drilled	Sixe casing set (in O.D.)	Weight lbs/ft.	Setting depth	T	Type cement		Socks	-	additives
Surface Casing	g 12氢''	8 5/8"	20#	251'	Common			205	3%	gel, 3% cc
									-	
									-	
		PERFORATION RECORD								
Top, ft. Bottom, ft. Sacks cement				Shots	per ft.		Sixe	G type		Depth interval
TUBING RECORD										
Size Setting depth Packer set at										
		ACID, FRAC	TURE, SHOT,	CEMENT SC	UEEZI	E RECORD				
					Depth interval treated					
							oden terdeni marija		. "	3 *
				the control of the co	<u> </u>	917 4 .	<u> </u>	1388 E		
	·			Committee of the control of the cont	001 1:44		. Land	· *		
Date of first production	Ton	Produc	Gas	wing, pumping,					avit	
Estimated Production-I		MCF			Gas-oil ratio					
Disposition of gas (vent			Perforations							