DISTRIBUTION SANTA FE FI. E U.S.G.S. LAND OFFICE OPERATOR (DO NOT USE THIS FORM FOR PROPOSAL USE "APPLICATION FOR	NEW MEXICO OIL CONSERVATION COMMISSION	Supersedes Old C-102 and C-103 Effective 1-1-65 Sa. Indicate Type of Lease State Fee X 5. State Oil & Gas Lease No.
SANTA FE FI. E U.S.G.S. LAND OFFICE OPERATOR	NEW MEXICO OIL CONSERVATION COMMISSION	State Fee X
U.S.G.S. LAND OFFICE OPERATOR	NEW MEXICO OIL CONSERVATION COMMISSION	5a. Indicate Type of Lease State Fee X
U.S.G.S. LAND OFFICE OPERATOR		State Fee X
DERATOR		
OPERATOR		5. State Oil & Gas Lease No.
		i i
SUNDRY N (DO NOT USE THIS FORM FOR PROPOSAL USE "APPLICATION FOR		1
	OTICES AND REPORTS ON WELLS OF DETILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. OR PERMIT _" (FORM C-101) FOR SUCH PROPOSALS.)	7. Unit Agreement Name
I. OIL X GAS WELL X	OTHER-	8, Farm or Lease Name
2. Name of Operator		
Energy Gil & Gas Corp. 3. Address of Operator		Sadler
3. Address of Operator	777	One
6105 N.W. 32 Bethany, Okla. 73008		10. Field and Pool, or Wildcat
4. Location of Well) FEET FROM THE S LINE AND 662.4 FEET	1
THEE LINE, SECTION	3 TOWNSHIP 24N RANGE 29E	NMPM.
	15. Elevation (Show whether DF, RT, GR, etc.)	12. County Union
		011011
16. Check Ann	propriate Box To Indicate Nature of Notice, Report o	r Other Data
NOTICE OF INTE		UENT REPORT OF:
NOTICE OF INTE	INTION 16.	
	PLUG AND ABANDON REMEDIAL WORK	ALTERING CASING
PERFORM REMEDIAL WORK	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
TEMPORARILY ABANDON X	CHANGE PLANS CASING TEST AND CEMENT JOB	
PULL OR ALTER CASING	OTHER	
OTHER		
in Describe Bronosed or Completed Operat	itions (Clearly state all pertinent details, and give pertinent dates, inc	luding estimated date of starting any proposed
work) SEE RULE 1103.		
Drill report	10/ 170	
Started drilling 10,	/26//8	-865 gray sandstone
Started drilling 10/20/70 0-60 sand gravel Washale 352-450 green shale & lime 840-8		-870 sandstone shale
60-80 sand & gravel	4,0 000 bass 12-11	-913 brown shale
80-90 sand&gravel	000 000 bhars & re-e	-935green shake
90 - 3000 milpie	0,0000,10000	-990 brown shale & recbed
300-310 shale & lime	E 00) 00) 5	
310-340 lime & milp:	ie 685-815 redhed & rock 990-	-1090 blue shale
340-352 lime &chat	815-840 brown snate	0-1095 milpie & chat
J4- J7		5-1200 redbed
	1200	0-1400 redbed & shale
	1400	0-1635 brown & green shale
Nov. 25/78, set 7"cas	sing. Weight 28. from 0-338ft. The bore was	s 8 3/4. Cementing done by
Talahan Habba an	umn Tield ticket #509570. Mixed 100 sacks	of cement wer crass o Americ
Co. ft. / sk. 1.32 m	nixed lbs./gal. 1418. Preslush bbl. 25, cli	re.55xcnt. Cemented from bot
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	nlug in bottom of 77 surface pine.	
D Aud 114 mm 6/	4 /L main hale Nav. 29/78. When We Stop Dr.	illing Feb. 26/79 we_pumped
1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	so reall and fill the entire Well Dore SO :	10 Would Hot cave in wiris
سائنا والافاقية الأفادية	Promote Oil & God Corp. desided to Lerme	nate the photoes diffing co
And to get Another d	drilling cont. to finish drilling the well bove is true and complete to the best of my knowledge and belief.	to 3000 ft.
	pove is true and complete to the best of my knowledge and belief.	
18. I hereby certify that the information ab		•
18. I hereby certify that the information ab	Pres.	DATE
18. I hereby certify that the information ab	· / ///	DATE 1/2 / 1/2
18. I hereby certify that the information ab	· / ///	DATE 1/3/79