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DISTRIBUTION	
SANTA FE	
FILE	
U.S.G.S.	 
LAND OFFICE	
OPERATOR	

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DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION		C-102 and C-103	
SANTA FE			Effective 1-1-65	
FILE			5a. Indicate Type of Lease	
U.S.G.S.	]		State X Fee.	
LAND OFFICE			5. State Oil & Gas Lease No.	
OPERATOR	1		1	
	<u> </u>		NM-1351	
SUNDE	Y NOTICES AND REPORTS C	N WELLS		
(DO NOT USE THIS FORM FOR PRO	RY NOTICES AND REPORTS OF PLUTON FOR PERMIT - " (FORM C-101) FOR S	G BACK TO A DIFFERENT RESERVOIR. Such Proposals.)		
1.			7. Unit Agreement Name	
OIL X GAS WELL	OTHER-			
2. Name of Operator		8, Farm or Lease Name		
Supron Energy Corporation		SNM 33-16-33		
3. Address of Operator 1700 Campbell Centre		9. Well No.		
8350 North Central Expressway, Dallas, TX 75206				
4. Location of Well		10. Field and Pool, or Wildcat		
F 1980 North 1980 SEET FROM		Kemnitz wolfcom		
UNIT LETTER	FEET FROM THE	LINE AND		
Most	16 TOWNSHIP	S 33ENMPM.		
THE WEST LINE, SECTI	ION TOWNSHIP	RANGE NMFM		
mmmm	15. Elevation (Show wheth	her DF, RT, GR, etc.)	12. County	
	4212' Gr.		Lea	
ÖIIIIIIIIIIIII			has Data	
		e Nature of Notice, Report or Ot	ner Data	
NOTICE OF I	NTENTION TO:	SUBSEQUEN	T REPORT OF:	
	F	_  _		
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON	_	COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	History X	
		OTHER	History A	
OTHER				
		de la constanta de la constant	actimated date of starting any proposed	
17. Describe Proposed or Completed C	perations (Clearly state all pertinent)	details, and give pertinent dates, including	g estimated date of overling any r	
work) SEE RULE 1 103.			5 12 2/911 /9# aurface	
1. Spud 17½" surface	hole on 10/5 <b>/7</b> 7. Drille	ed to 340'. Ran 9 joints o	1 13 3/6 40% Surface	
casing. Set at 349	'(RKB. Cemented to surf	ace w/375 sxs cement.	Cat at /2921 PVR	
2. Drilled 12½" hole to 4281'. Ran 106 joints of 8 5/8" intermediate casing. Set at 4283' RKB.  DV tool at 1200'. Cemented 15t stage w/300 sxs. Cement 2nd stage w/500 sxs. Cement circulated to surface				
5 1 - 1000 i	Composed The dead w/3	IO gyg. Cement /NO Staye W	/500 sxs. Cement circu-	
lated to surface.	232W03			
lated to surface.  3. Tested BOP and casing to 1200 per Test OK.  4. Drilled 7 7/8" hole 18,556. Realled TD 12/13/77.				
4. Drilled 7 7/8" hol	e 18,556 Realed TD	12/13/77.		
5. Ran Comp Neutron F	ormation Density & Dual	l Laterolog.		
6. Rig up Halliburton	. Set 200 sxs cement p	lug 13,2/4-13,556.		
7. Ran 5½" production	casing. Set at 13.230	RKB. Cement w/1150 sxs.		
O Maria in Completion	rio Ran Cement Bond l	02.		
O Sot retrievable packer at 12.761'. Perforate Atoka 1 SPF. 12,988-12,998' U.25' noie size.				
9. Set retrievable pa	000 gallone 15% acid (	Could not establish produc	tion from this zone.	
Aciaizea peris W/O	bridge plug at 11,785'			
10. Set 5½" cast iron	oker at 11 579 Derfo	rate 1 SPF 11,662-11,647'.	Acidize w/8000 gallons	
11. Set retrievable pa	ore 11 Could not ontall	ich production		
202 acid. Swabbed	well. Could not establ:	ran broadceron.		
12. Removed retrievabl	e packer.	and 351 coment on ton of	bridge plug. Top of cemer	
13. Set cast iron brid	ige plug at 10,930'. Dur	mped 35' cement on top of	pringe bing, tob or cemer	
nlug at 10.895' (P	PBTD). ***SEE BACK!			
18. I hereby certify that the informati	ion above is true and complete to the b	est of my knowledge and belief.		
$\rho \sim \rho / \rho$	9 00		1/10/70	
Ilan K !	allin TITLE	Operations Assistant		
Dan R. Collier			2000	
	14 (1) S	The state of the s		
( Lease	1 States	MANUAL BELLEVIOLE	DATE	
APPROVED BY			i.	
CONDITIONS OF APPREVAL, IF A	NY:			
-				

OH COMBERVATION COMM.

Herforated Kemnitz zone 1 SPF 10,701-10,825'. 0.24" hole size. Acidize w/2500 gallons

Well completed and rig released 1/15/78.

ger 52" production packer at 10,605".

.91

. SI

·†I

MOD 202 acid.