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

CONDITIONS OF APPROVAL, IE ANY:

NEW MEXICHINGS SONGEWE SING BOMMISSION

Form C-103

Supers	ede	s	Old
C-102	and	(-103
Effect	ive	1-	1-65

SANIAFE	_		NEW MEXICUIT	HE CON	SEKA-WALOW ROWWISSION	Effective 1-1-65	
FILE					2 01110		
U.S.G.S.		\bot	l Jun	29 2	2 20 PM '67	5a. Indicate Type of Lease	
LAND OFFICE]		•	State Fee X	
OPERATOR]			5. State Oil & Gas Lease No.	
	S	UNDF	Y NOTICES AND REPO	RTS O	N WELLS		
(DO NOT USE TH	USE "AF	FOR PRO	POSALS TO DRILL OR TO DEEPEN TON FOR PERMIT -" (FORM C-10	OR PLUG	BACK TO A DIFFERENT RESERVOIR. JCH PROPOSALS.)		
1.						7. Unit Agreement Name	
WELL	GAS WELL		OTHER Dry Hole	2			
2. Name of Operator						8. Farm or Lease Name	
Sun	rav DX	₹ Oi1	L Company			C. W. Radcliff	
3. Address of Operator	<u> </u>		. Company			9. Well No.	
P. (O. Box	s 141	L6, Roswell, New Me	xico		1	
4. Location of Well						10. Field and Pool, or Wildcat	
	P		860 FEET FROM THE	South	660	Wildcat	
UNIT LETTE?			FEET FROM THE		LINE AND FEET FROM		
Eas	-		ONTOWNSHIP	6S	35E		
THE	LINE,	, SECTIO	TOWNSHIP		RANGENMPM.		
mmmm	m	m	15. Elevation (Short	w whethe	DF RT CR etc.)	12. County	
		IIII		4225 D		Roosevelt	
	77777	7777.					
10.	Ch	ieck .	Appropriate Box To Inc	licate	Nature of Notice, Report or Oth	er Data	
N	OTICE	0F I	NTENTION TO:		SUBSEQUENT	REPORT OF:	
PERFORM REMEDIAL WOR	к 🗌		PLUG AND ABA	NDON X	REMEDIAL WORK	ALTERING CASING	
TEMPORARILY ABANDON					COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT	
PULL OR ALTER CASING	П		CHANGE PLANS		CASING TEST AND CEMENT JOB		
					OTHER		
OTHER							
					<u> </u>		
		eted Or	perations (Clearly state all per	tinent de	tails, and give pertinent dates, including e	estimated date of starting any proposed	
work) SEE RULE'1							
1. Drilled 12	1/4"	hole	e to 345'. Ran 8 !	5/8" C	D, 20#, J-55 csg to 341',	and cemented with 200	
sxs reg 2%	CaC1	. C:	irculated 20 sxs to	surf	ace. WOC 18 hrs. Tested	csg to 1000# for 30	
min. Held							
2. Installed	BOP at	nd di	rilled 7 7/8" hole	to 46	25'. Cut two cores (1st	4000'-4049', 2nd 4100'-	
2. Installed BOP and drilled 7 7/8" hole to 4625'. Cut two coreș (1st 4000'-4049', 2nd 4100'-4159'). Ran open hole logs.							
4137 / · · · · ·	ar op	J	10801				
2 Dron to Dr	۸ (۱۲	orho'	l approval by Joe	Ramev	6-27-67).		
3. Prep to P&	A. (V	siva.	l approvat by see	icame y	0 27 077		
/ 11:11 1		- 1	~ followa. 25	eve (4625' up, 25 sxs @ 4050'	up. 25 sxs @ 3238' up.	
4. Will lay c	ement	pru	35 as 10110ws. 25	in one	dout of base of surface p	vine) and 10 sx plug	
		up,	23 sxs @ 341 up (m and	I OUL OI DASE OI SUITACE P	ripe), and 10 on plug	
at surface	•						
5. Install dr	y hole	e mar	rker and clear loc	ation.	•		
18. I hereby certify that	the info	mation	above is true and complete to	the best	of my knowledge and belief.		
() ,	1	<u>+</u> _					
SIGNED	the A	ina	John Hastings +	TLE	District Engineer	June 28, 1967	
		7	,				
		,					