STATE OF NEW MEXICO EHERGY DID MINERALS DEPARTMENT

DISTRIBUTION		
SANTA PE	17	\mathbf{I}
FILE	Lī	Z
V.1.0.1.		
LAND OFFICE		
OFFEATOR	1.	

L CONSERVATION DIVISION P. O. BOX 2088

Form C-103

	HTA FE	II	\overline{A}		SANTA	FE, NE	w M	1EXICO 8	7501					,-1-78
711	J.G.1.	11	4								5a. Indicate	_	250	
	IND OFFICE	-	\dashv								State ()	<u>() </u>	Г••	
01	ERATOR	1									5, State Oil		e No.	
									RECE	NFD-	B-8	3096	~~~	
,	MED STATE THE TOR BODE	UNI	DRY	NOTICES	SAND RE	PORTS O			CHT RESCAY	oin.				
OIL WELL	XX			OTHER.				l	APR 7	1982	7, Unit Agre	ement Name	ř	
	Operator							· · · · · · · · · · · · · · · · · · ·	O. C.	D.	8. Form or 1			
	Threshold Deve	elo	pmer	it Compa	any 🖊			A	RTESIA.	OFFICE		oco 7 St	tate	·· · · · · · · · · · · · · · · · · · ·
3. Addres	s of Operator										9. Well No.	•		
	Suite II-A, 7	77	Tayl	or Stre	eet, For	rt Worth	1, I	TX 76102				9		
4. Locati	on of Well										10. Field or	-		
UNIT	LETTER A		66	<u>50 </u>	ET FROM THE	<u>North</u>	<u>n</u>	_ LINE AND	660	FEET FROM	E. Millr	nan (un-	·Gryb	~~~
THE	East	E, SE	CTION .	7	TOWNS	199	<u>S</u>	RANGE	29E	NMPM.				
		III	III	15.		(Show wheth		F, RT, GR, etc	c.)	:	12. County Eddy			
77777	\overline{m}	777	7777	7777					.: D.	Oak			77777	
-			•	ENTION		indicate	Nat	ture of Not		BSEQUENT		OF:		
	REMEDIAL WORK				PLUG AND	ABAHDON	, ור	REMEDIAL WOR	ĸ		,	LLTERING CA	31HG	
	RILY ABANDON					_	٦ ,	COMMENCE DRI	LLING OPNS		,	LUG AND ABA	LHDORMER	· T
	ALTER CABING				CHANGE P	LANS	، ا⊏	CASING TEST A	ND CEMENT	109				
						_	⁻ .	OTHER	Comple	tion				_0
0 7HE1	·													
	ribe Proposed or Comp					1	in a di	and sine no	estinent da	es including	estimated da	e of startin	e any Dri	pposed
17. Desc work	ribe Proposed or Comp) SEE RULE 1103.	19190	Open	Titone (Cree	arty state at	t pertinent o		s, and give pe		,		,, ,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , ,	•
11	MIRU PU. Inst	<u>. 1 1</u>	~d v	uollhoa.	A & ROD	חוו כמי	า เม	Dan GD	רדו f	n 5300-,	י מחוצו	IH W/3-,	1/2"	
1)	csq gun. Perf													
	RIH w/2-3/8"	u tha	· & r	1056 6 1	20/0-02 + nkr A	2000'	RII	Howen A	-II a Acidize	d w/2000	m/2 311	% NFA &	hall	
	sealers. RU t						NO	nonco. /	10 14 120	u 11/ 2000	9413 10	, 11L,1 Q	Duit	
	Scarcis. No c		,,,	100 0	12 5515									•
2)	SITP 75#. Swb	' d	1 ru	ın/hr.	Rec'd 2	bbls w	/1%	oil.						
3)	SITP 60#. Swb	na	fr.	SN. tb	a drv. I	Reset pl	kr @	2093'.	RU pum	p truck a	g pumped	into fo	ormati	ion.
3)	Had communica	ug tio	n be	tween	lower &	upper	perf	fs. Set u	ip to s	queeze.				
4)	Reset pkr @ 1] "C" nea	at w/2%	CaC1.	•
٠,														
5)	POH w/tbg & p	kr.	RII	∣ w/bit	, DC's	& tbg.	Tagg	ged cmt @	9 1954'	. Drld 10	00' of cr	nt.		
6)	Fin'd drlg ou	t c	mt.	Tested	csg to	1000#	for	40 min -	- OK.					
7)	RU CRC WL. Pe	rf'	d Pe	enrose	0 2115-2	25'. SI	H w/	/tbg.						
8)	RIH w/tbg & p										to swb.	Made 1	run/h	
18, 1 here	by certify that the info	ormat A	iion et	ove is true	ena comple	THE TO THE DE	51 U I 1	wie Juonteaks	-113 05115				COUL	·· <i>j</i>
	Bucker	B	WA	reff	<u>'</u>	TITLE_	Are	ea Manage	er	•	DATE	4-6-82		

SUPERVISOR, DISTRICT II

DATE APR 8 1982