STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

	I	
DISTRIBUTION		
BANTA FE		
FILE		
U.S.G.S.	1	
LAND OFFICE		
OPERATOR		

CONDITIONS OF APPROVAL, IF ANYI

JIL CONSERVATION DIVISIC P. O. BOX 2088

Form	C-1	03	
Revi	sed	10-1	- 71

BANTA FE		1-1		SANTA FE, NEW MEXICO 87501					Revised 10-1-					
FILE				SARTA FE, NEW MEXICO 87301				Sa. Indicate Type of Lease						
U.S.O.S.		 	_							State]	F	•• X]
DPERATO		╂═╂	{	•						S. State Oil	6 Gas	Leosa No		
API No. 30-025-26294														
		SUN	DRY N	OTICES	AND REPO	RTS ON	WELLS		_				IIII)
70W 00)	USE THIS FOR	APPLI	CATION F	OR PERMIT	-" (FORM C-1)	OI) FOR BUC	H PROPOSALS.	PERT RESERVOI	1. 	777777	77777		7777	2
1. •IL [X]	GAS	\Box								7, Unit Agr	sement :	Name		
well	WELL	<u> </u>		OTHER.						8. Farm or	Lease N	lame		_
Phillips		ım C	ompan	v						Aggie	Α			
3. Address of Ope			ompu	<i>y</i>						9. Well No.				_
4001 Penb	rook St	reet	, Od	essa, T	Texas 79	762				2				
4. Location of We										Anderson Ranch Wolfca				
UNIT LETTER R 1830 FEET FROM THE SOUTH LINE AND 1980 FEET FROM						*** MILLING KATCH WOTTE								
THE EAST LINE, SECTION 3 TOWNSHIP 16-S MANGE 32-E NMPM						NMPM.]			
15. Elevation (Show whether DF, RT, GR, etc.) 4329 GR							12. County Lea				1			
16.		Cher	k App	ropriate	Box To In	dicate N	lature of N	lotice, Repo	ort or Otl	er Data				
				NTION T			1	_		REPORT	OF:			
									_					
PERFORM REMEDS	AL WORK	Į			PLUE AND AB	ANDON .	REMEDIAL W	FORK			ALTERIN	6 CA3]H 6		Ļ
TEMPORARILY AB		Į.				\Box	{	DRILLING OPHS.	<u>.</u>		PLUS AND	D ABANCON	MENT	L.
PULL OR ALTER C	ASING	i			CHANGE PLAN	• 🗀	CASING TES	T AND CEMENT JO	" [_]				ſ	Г
P	lugback	& p	erf'd	well		[X]		· · · · · · · · · · · · · · · · · · ·				>		_
							<u> </u>							
:7, Describe Pro work) SEE R		nplete	d Operat	ions (Clean	rly state all pe	eriineni dei	ails, and give	: pertinent dates	, including	estimatea ad	ite oj sti	arting any	propo.	
6-19-86:	MI & RI	U DD	U. PO	OH with	rods and	d pump.	ND wel	lhead, NU	BOP. P0	OH with	tubi	ng.		
6-20-86:	Set CIE w/.10%	3P @ `LWL	1240 . Pu	0', loa 11ed ur	aded hole o hole to	with 2 10060'	% KCL wt, spotte	r, spotted d 5 bbls 1	l 25 sx .0% acet	Class H	cmt.			
6-21-86:	 w/.10% LWL. Pulled up hole to 10060', spotted 5 bbls 10% acetic acid. -86: Ran GR-Collar log from 10550'- 8550', correlated w/FDC-CNL run 7-79. Perf'd 9994'-10,010', 16' - 32 holes with 4" OD csg gun. 													
6-22-86:			10.9 1		- noies w	1011 7	ob csy y	uii.						
6-23-86: Swbd 10 hrs, rec 120 BW, no gas, no oil.														
		wbd 5 hrs, rec 80 BW, no gas no oil. POOH with pkr plug.												
6-25-86:	Class H	Η,	10% L	retainer at 9920', squeezed 5 1/2" csg perfs 9994'-10,010' w/25 sx 0% LWL, reverse out 65 sx. Sqzd to 3500 psi. Spotted 8 bbls 10% I 9950'-9650'.										
6-26-86:	Perf'd	5 1	/2" c	2" csg with 4" OD.csg gun 1 JSPF at 9692'-9866'. Swbd perfs.										
6-27-86:	Swbd 6	hrs	, rec	20 BW.								•		
	•			•					SEE REV	ERSE SI	DE			
18. I hereby cert	ify that the i	nform:	tion abo	ve is true	and complete t	o the best	of my knowled	dge and belief.						
•	-													
DIENER RAPHU.	Rober	- fo	Y W.	J. Muel	ller .	Eng	ineering	Superviso	r. Rese	YV DATE	Jul v	7. 19	86_	
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OF	RIGINAL SIC		BY JE		ON						JUL	101	1200	}

.110 wand :88-85 & 85-8

temperature inhibitor and 45 bbls 2% KCL water using 90 ball sealers. Swbd 4 hrs, 40 BAW. 6-30-86: Acidized perfs 9962'-9866' with 6800 gals 15% NEFE HCL with high

Swbd 20 hrs, rec 112 BO, 64 BW. SD 72 hrs, crew off. :98-9-7 7-1 thru

Swabbing back load water. :98-9-7