## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

HOT BIT MINICIALS DE		
NO. OF COPICS ACCEIVED	I	
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.	1	
LAND OFFICE		<u> </u>
<u></u>		7

## OIL CONSERVATION DIVISION

P. O. BOX 2088

Δ	ATN	F.E.	NEW	MEXIC	$\circ$	87501

Form C-103 - Revised 10-1-78

SANTA FE		<u>-</u>	SANTA FE, NE	W MEXICO 8	7501		1
FILE		0+3-NMOC	D-Hobbs	11-WIO'	's		Type of Leuse
U.S.G.S.		1-File		1-JA		State X	
DEBATOR		l-Engr.	JDM	1-Laura	a Richardson	5, State Off	& Gas Lease No.
or enaitor	<u>`</u>	1-Forema		1-BW	Midlan	id B-132	7
(DO NOT U	ISE THIS FORM FOR		AND REPORTS (	2 DACK IN A DIFFERS	ENT RESERVOIR.		
	USE TAPPETO	ATION TON PERMIT				7, Unit Agre	ement Name
OIL	GAS USU	OTHER-	Water injecti	on well			N
. Name of Operat	or					3. Farm or I	
Getty O	il Company					g. Well No.	anglie Mattix Un:
. Address of Ope						57	
		os, NM 8824	0				nd Pool, or Wildcat
. Location of We						Langlie	Mattix
UNIT LETTER	L,_	<u>880'</u> FEET	FROM THENOT	th_ LINE AND	1760'_ FEET	FROM TTTTT	mmmmm
THEW	lestLINE. SE	CTION32	TOWNSHIP	23SRANGE	37EN	IMPM.	
		15. 1	Elevation (Show whet		c.)	12. County Lea	
<i>]]]]]]]</i> ]				3308' DF		- Osh sa Data	
16.		k Appropriate FINTENTION T	Box To Indicate o:	e Nature of No	subsequ	FORT DATA	OF:
	$\Box$		PLUG AND ABANDON	REMEDIAL WOR		7	ALTERING CASING
PERFORM REMED!			PEGG MAG NEMINESIN [	COMMENCE DR		Ī	PLUG AND ABANDONMENT
TEMPORARILY AB			CHANGE PLANS		AND CEMENT JOB	]	
PULL OR ALTER C	ABING			OTHER	Ran liner		XX
OTHER						L. die e antimoted de	te of etarting any proposed
17. Describe Pro	posed or Complete	i Operations (Clear	ly state all pertinent	details, and give p	ertinent dates, inci	tuding estimated at	ate of starting any proposed
•				4 2/48 7-4	+	ub +a 2300!	
8/10/82	Rig up and	pull inj. t	tbg & pkr. R	an 4 3/4 Di	t and jet s	ab 60 2300 :	rc. clean. Drill
8/11/82				I. Jet open	. NOTE & 331.	2 -04 & 01.	.c. cican. Dizir
0 /1 2 /02	new note i	rom 3564'-36	)_3620' D11]	l hit & left	1 cone. R	an magnet &	recoverd cone.
B/12/82	Drill new	2/4" hit and	drill forma	tion @ 3629!	-3660' Ci	rc. clean.	
8/13/82	Ran new 4	3/4 DIL and	Pull bit ran	1 3/4" hit	drill 3667-	88'	
8/14/82	Drilled /	3000-07.	/4" 3688-3703	4 5/4 Dit	ran new hi	+ 4 3/4" to	3703-201
8/16/82	Drilling n	ew note 4 3/	74 3000-3703	, puri bic,	Pan new	4 3/4" bit	drilled 8'-3742'.
8/17/82	Tag W/ Dit	. 3/20° drii.	red 14 new n	ore co 2/24	filled well	with int w	ater drilled
8/18/82	Bled to pi	t 2 nrs-gas	would not bi	eed down. N	IIII we CP-n	outron 3743	ater, drilled
	3742-3750	. Circ. cle	ean. POH L.D	. o DC S. C	.RC Ian Gira	2750! Ci	re 1 hour Pull
8/19/82	Killed wel	.1 w/ 10# br:	ine, ran bit	tag @ 3/4/1.	CIIC. Out	. 3/30 . Cr.	rc. l hour. Pull
	bit ran 13	; jts 504 <b>' 4</b> '	" OD 11.34#,	K-55, FL-48	set @ 3/48	. Float 9	
	hanger 0.3	1229'. West	ern cmtd w/ 1	/5 sxs class	; "C" 50-50	bos mix 10%	salt, .4% CF-10,
	1/4# floce	ele plug dow	n @ 7:15 PM.	Pull 120' r	reverse out	9 sxs.	I on Hoo
8/20/82	Ran 4 3/4'	' bit tag so	ft cement 322	4', 4' on to	op of liner,	pull up 60	SD. WOC.
8/21/82	Drld cmt t	agged liner	top @ 3228'.	Test to 10	)00# OK. Pu	ill bit ran	3 1/8" blade bit
•	soft sting	er to 3711'	, displace ho	ole with 2% (	CaCl pull bi	.t.	7. 7. 70
8/23/82	CRC ran Ga	mma Ray PFC	from 3705-24	00'. Perfec	i @ 3429, 36	, 42, 47, 5	6, 61, 67, 76, 79
Cont'd on	95, 98, 35	304, 07, 12,	20, 22, 28,	42, 44, 50,	74, 84, 86,	88, 90, 92	, 94, 96, 98,
18. I hereby cer	lify that the inform.	ation above is true	and complete to the t	oest of my knowledg	e and belief.		
	/ W . a ,	1/1/1/1.	57				August 26 1002
\$1GHED	D CW	1 Uhalles	TITLE.	Area Superir	tendent	DATE	August 26, 1982
	DAR Crock	ett.				,	AUG 3 0 1982
	ORIGI	MAL SIGNED BY				ł	700 00 130L
APPROVED BY	2					DATE _	
CONDITIONS O	FAPPROVA	ANX:					
QQ.		- 1945년 - 1945 - 1945년 - 194	•				

8/23/82 Cont'd. 3602, 04, 06, 15, 18, 27, 29, 33, 63, 69, 74 = 40 holes.

Ran and set pkr at 3676'. Spot 25 gals of 15% acid. Raised and set pkr @ 3334'. Dowell treated perfs 3429-3674' w/ 3000 gals of 10% acid, and 80 ball sealers. Broke @ 900#. Max 3900#, Min 2100#, SD 1100#, Vaccum in 6 min, rate 4 1/2 bbls per min. Pull pkr.

Ran AD pkr on 108 its (3375') of 2 3/8" plastic goated three size leads to the size leads to t

Ran AD pkr on 108 jts (3375') of 2 3/8" plastic coated tbg. Displaced hole w/ treated wtr. Set pkr @ 3384'. Start injection at 400 bbl; per day. 0# pressure. Rig down. Returned well to injection.

RECEIVED

AUG 26 1982

o.c.n. Kobes dence