NO. OF COPIES RECEIVED		-							n C-105 1sed: 11-1-26
DISTRIBUTION									cate Type of Lease
SANTA FE		N E	W MEXICO C	IL CONS	SERVATION	COMM	ISSION		e XX Fee
FILE	\	ELL COMP	PLETION OF	R RECO	MPLETIO	N REP	ORT AND LO	G L	Oil & Gas Leuse No.
U.S.G.S.								1	745
LAND OFFICE								*****	, <del>, ,</del> ,
OPERATOR									
								11111	
Ia. TYPE OF WELL			- <u></u>					7. Unit	Agreement Name
	OIL	xx %	AS ELL	DRY	OTHER				
b. TYPE OF COMPLETE		· LAA		UN (	57 AEA			1	or Lease Name
NEW WORK			ACK DIF	SVR.	OTHER			Su	nray State
2. Name of Operator	UEEPE .			371112				9. Well	No.
	<b>T</b>							) 2	
H. L. Brown,	Jr.							10. Fiel	ld and Pool, or Wildcat
			70700					C:	ete (San Andres)
P. O. Box 223	7, Midland	l, Texas	79702					-/11/34	SEE (SAIL MIGLES)
4. Location of Well	•								
r	16	550		west		1980			
UNIT LETTERF	_ LOCATED	FE	ET FROM THE		LINE AND	1777	FEET FRO	12. Cou	
					111111	/////		12. 634	, <i>[[]]]]]</i>
THE NORTHLINE OF SE	ec. 16 T	wp. 85	RGE. 31E	NMPM	777777	77777			ives ////////
15. Date Spudded	16. Date T.D. H	leuched 17. [	Date Compl. (R	eady to P	rod.) 18. I	lievation	s (DF, RKB, RT	GR, etc.)	19. Elev. Cashinghead
8-19-85	8-25-85	5	9-12-85_			4231'			
8-19-85 20. Total Depth	21. Plu	g Back T.D.	22.		e Compl., Ho	w 23.	. Intervals , Ro Drilled By ,	tary Tools	Cable Tools
3794' RKB		3794		Many	11	į	>	xx	
24. Producing Interval(s),	of this complet	tion - Top, Bo	ottom, Name			<del> </del>	•		25. Was Directional Surve
3734' - 3794									Made
3/34 - 3/94	Sall Allui	LES							No
25. Type Electric and Ot	her Logs Bun							1 2	7. Was Well Cored
i									No
GR	/CCL						111		NO
28.			CASING RECO			s set in v			AMOUNT PULLED
CASING SIZE	WEIGHT LB.	WEIGHT LB. FT. DEPTH SE						CEMENTING RECORD	
8 5/8"	24#		360'		12 1/4"		250 sx Cl C		
4 1/2"	10.5#	3	794	7	7/8''	245	sx C1 C		
29.	L	INER RECOR	D			30	•	TUBING	RECORD
SIZE	TOP	EOTTOM	SACKS	EMENT	SCREEN		SIZE	DEPTH SE	
						2	3/8" 3	718.13'	none
		1							
31. Perforation Record (1		i number)		<u></u>	32.	ACID S	SHOT, FRACTUR	E. CEMENT	SQUEEZE, ETC.
3734', 3746'-	.52 <b>1</b> 3766	1 37721	3780'-9/	1		INTER	<del></del>		KIND MATERIAL USED
(50 holes) Sh	-32 , 3700	/0!! oncir	0.000	•	3734'-				/2% acetic acid
(50 notes) Si	IOL W/3 I	70 Casii	ig guii•						Mini-max 3 cross
į					<u> </u>		Link	ger, 20	-40 mesh
			<del> </del>		<u> </u>				
33.					UCTION			1 10 11 2	Status (Prod. or Shut-in)
Date First Production	Prod	uction Method	(Flowing, gas	lift, pump	ing - Size ai	id type p	umpj	ł	
9-8-85	Am	erican 2	28						ducing
Date of Test	Hours Tested	Choke S	ze Prod'n Test F		Oil - Ebl.	Go I	as = MCF	Nater — Bbl.	Gas - Oil Ratio
985	24		. 631 1	<del>&gt;</del>			tstm		
Flow Tubing Press.	Casing Pressu	re Caiculat		Bbl.	Gas -	MCF	Water = Bl	ol.	Oil Gravity - API (Corr.)
		Hour Ra	···		ts	tm	1		27.6
34. Disposition of Gas (	Sold, used for fu	el, vented, et	c.)					Test Witness	sed By
- 4, - 1 - 1	• •						1	Greg J	ones
25. List of Attachments				<del></del>	·				
Log, C-104							hast of my know	viedec and h	relief.
that the second sector that			aidon ( +L:-	form in the	. المسجدين أدون س	مطاح تراو مواور			
36. I hereby carrily inta	the information	shown on both	sides of this	form is tru	re and comple	te to the	e dest of my name		,.
	$\mathcal{M}^{\cdot}$	shown on both	sides of this						
SIGNED LAN	$\mathcal{M}^{\cdot}$	shown on both			Producti			DATE	9-20-85
	$\mathcal{M}^{\cdot}$	shown on both							

an important that the state of
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