NO. OF COPIES RECEI	VED						i
DISTRIBUTION	1		,			Rev	C-105 ised 1-1-65
SANTA FE		NEW	MEXICO OIL	answereice	0, 0, C .		cate Type of Lease
FILE		WELL COMPL	ETION OF BE	MSERVATION	COMMISSION	1	
U.S.G.S.		TILLE COMPL	ETION OR REC	LUMPLE HUN	KEPHANI AND	LOG State	Oil & Gas Lease No.
LAND OFFICE	1.1	1 1	APR	17 8 25	AM O/	J. Didle	Off & Gds Lease No.
OPERATOR						7777	mmmmm
la. TYPE OF WELL		•		- · · · · · · · · · · · · · · · · · · ·			
	01	L GAS		·	DRY HOLE	7. Unit	Agreement Name
D. TYPE OF COMPLETION WELL DRY OTHER DRY HULE							or Lease Name
WELL WORK DEEPEN PLUG DIFF. OTHER Plug & Abandon							
2. Name of Operator BACK RESVR. OTHER Plug & Abandon							i 1 bo · "A".
FASON 3. Address of Operator	OIL COMPAN	Υ				3. "611	1
	. •				:-	10. Fiel	d and Pool, or Wildcat
4. Location of Well	CAPITAN,	INC Box 1	343, Artesia	New Mexi	co88210	l v	lildcat •
					,		
LINET 1		660	**		1.0		
UNIT LETTER C	LOCATED	OOU FEET	ROM THE <u>NOrtr</u>	LINE AND	1980 FEET	FROM	
		•				12. Cour	11111111111111111111111111111111111111
THE West Line of	SEC. ZZ	TWP. 13 S R	E. 33 E NMPI	$\sim UUUUV$		llll Lea	
29 Oct. 66	2 lan	Reached 17. Date	Compl. (Ready to	l	vations (DF, RKB	, RT, GR, etc.)	19. Elev. Cashinghead
20. Total Depth	3 Jan. 6			4235	GR 4253		
•	21. Pl	ug Back T.D.	22. If Multip Many	ole Compl., How	23. Intervals	. Botary Tools	, Cable Tools
13240	P_	& A	. [.		Drilled By	0-13240	2
24. Producing Interval	s), of this comple	tion - Top, Botton	n, Name			1-0-13240	25. Was Directional Surve
		And the second		100			Made Made
NONE		•				and the second	No.
26, Type Electric and (-	1	· · · · · · · · · · · · · · · · · · ·			127	NO Was Well Cored
SCHLUMBERGER	BHC SONIC	- GAMMA-MTC	RO-CALTPER			27	
28.		CA	SING RECORD (Re	port all strings s			NO
CASING SIZE	WEIGHT LB			LE SIZE			
13-3/8"	48		350 1		T 7 10		AMOUNT PULLED
9-5/8"	36	404		2 7 10			0
4-1/2"	9.5			2 1/4	610		1250
		509	9	8 3/4	350		3715
29.	1	INER RECORD	<u>-</u>			· · · · · · · · · · · · · · · · · · ·	
SIZE	TOP	BOTTOM	21242		30.	TUBING RI	CORD
		BO110M	SACKS CEMENT	SCREEN	SIZE	DEPTH SET	PACKER SET
					<u> </u>		
31. Perforation Record	Internal size an	d					·
5029-30(2);	(2); 4978-80(3); 4945-50(5); ACID, SHOT, FRACTURE					TURE, CEMENT	SQUEEZE, ETC.
	4865-69(4); 4845-47(3); DEPTH INTERVAL AM				AMOUNT AND	OUNT AND KIND MATERIAL USED	
- 1022 - 11079	4702 04/2		(3);	<u> </u>			
4825-27(3)		4792-94(3); 4724-28(8);					
4825-27(3);	4/92-94(3		4362-64(3);		s !	5000 Gal. Super X	
4825-27(3); 4576-78(3);	4792-94(3 4549-56(7); 4362-64	(- / ,				
4825-27(3); 4576-78(3); 4322-24(3)	4792-94(3 4549-56(7	/; 4362-64 	()				
4825-27(3); 4576-78(3); 4322-24(3)	4549-56(7 		PROD	UCTION			
4825-27(3); 4576-78(3); 4322-24(3)	4549-56(7	action Method (Flor	PROD Ping, gas lift, pump	UCTION			tus (Prod. or Shut-in)
4825-27(3); 4576-78(3); 4322-24(3) 33. Date First Production	4549-56(7	action Method (Flor	PROD Ping, gas lift, pump	UCTION			tus (Prod. or Shut-in)
4825-27(3); 4576-78(3); 4322-24(3) 33. Date First Production	4549-56(7	action Method (Flor	PROD Ping, gas lift, pump	UCTION			tus (Prod. or Shut-in) Gas — Oil Ratio
4825-27(3); 4576-78(3); 4322-24(3) 33. Pate First Production	4549-56(7	Plug & Abano Choke Size	PROD ling, gas lift, pump lon Prod'n. For Test Period	UCTION ing - Size and ty Oil - Bbl.	(pe pump) Gas — MCF	Water — Bbl.	
4825-27(3); 4576-78(3); 4322-24(3) Bate First Production Cate of Test	4549-56(7	Plug & Abano Choke Size	PROD ing, gas lift, pump ION Prod'n. For Test Period	UCTION ing — Size and ty	(pe pump) Gas — MCF	Well Sta	
4825-27(3); 4576-78(3); 4322-24(3) 33. Pate First Production Pate of Test	4549-56(7 Produ Hours Tested Casing Pressur	Plug & Abano Choke Size Calculated 24 Hour Rate	PROD ling, gas lift, pump lon Prod'n. For Test Period	UCTION ing - Size and ty Oil - Bbl.	(pe pump) Gas — MCF	Well Sta	Gas-Oil Ratio
4825-27(3); 4576-78(3); 4322-24(3) 33. Date First Production Date of Test Flow Tubing Press.	4549-56(7 Produ Hours Tested Casing Pressur	Plug & Abano Choke Size Calculated 24 Hour Rate	PROD ling, gas lift, pump lon Prod'n. For Test Period	UCTION ing - Size and ty Oil - Bbl.	(pe pump) Gas — MCF	Well Sta	Gas - Oil Ratio
4825-27(3); 4576-78(3); 4322-24(3) Boate First Production Date of Test Flow Tubing Press. 4. Disposition of Gas (AL)	4549-56(7 Produ Hours Tested Casing Pressur	Plug & Abano Choke Size Calculated 24 Hour Rate	PROD ling, gas lift, pump lon Prod'n. For Test Period	UCTION ing - Size and ty Oil - Bbl.	(pe pump) Gas — MCF	Water — Bbl. Bbl.	Gas - Oil Ratio
4825-27(3); 4576-78(3); 4322-24(3) Boate First Production Date of Test Flow Tubing Press. 4. Disposition of Gas (AL)	4549-56(7 Produ Hours Tested Casing Pressur	Plug & Abano Choke Size Calculated 24 Hour Rate	PROD ling, gas lift, pump lon Prod'n. For Test Period	UCTION ing - Size and ty Oil - Bbl.	(pe pump) Gas — MCF	Water — Bbl. Bbl.	Gas - Oil Ratio
4825-27(3); 4576-78(3); 4322-24(3) Both First Production Date of Test Flow Tubing Press. 4. Disposition of Gas (1) Logs 5. List of Attachments	Hours Tested Casing Pressur Sold, used for fue	Calculated 24 Hour Rate	PROD lon Prod'n. For Test Period Oil — Bbl.	UCTION ing - Size and ty Oil - Bbl. Gas - MCF	(pe pump) Gas — MCF Water —	Water — Bbl. Bbl. O	Gas - Oil Ratio il Gravity - API (Corr.)
4825-27(3); 4576-78(3); 4322-24(3) 33. Date First Production Date of Test Flow Tubing Press.	Hours Tested Casing Pressur Sold, used for fue	Calculated 24 Hour Rate	PROD lon Prod'n. For Test Period Oil — Bbl.	UCTION ing - Size and ty Oil - Bbl. Gas - MCF	(pe pump) Gas — MCF Water —	Water — Bbl. Bbl. O	Gas - Oil Ratio il Gravity - API (Corr.)
4825-27(3); 4576-78(3); 4322-24(3) 3. Date First Production Date of Test Tow Tubing Press. 4. Disposition of Gas (1) LOGS 5. List of Attachments	Hours Tested Casing Pressur Sold, used for fue	Calculated 24 Hour Rate	PROD lon Prod'n. For Test Period Oil — Bbl.	UCTION ing - Size and ty Oil - Bbl. Gas - MCF	(pe pump) Gas — MCF Water —	Water — Bbl. Bbl. C Test Witnessed	Gas - Oil Ratio il Gravity - API (Corr.)