NO. OF COPIES RECEIVED	,					duna			Form C	-105
DISTRIBUTION					1	19435 Dr	Figs O. C.		Revise	d 1-1-65
SANTA FE			NEWA	AEXICO C	11 CA	GE PANA TION	I COMMISSION		5a. Indicat	e Type of Lease
FILE		WELL C	OMPLE	TION O	R RECU	WELFELTIO	NAREPORTA	AND LOG	State	
U.S.G.S.							6.77	<b>5</b>	5. State Oi	l & Gas Lease No.
LAND OFFICE									B-1.	557
OPERATOR										
		<del></del>								
la. TYPE OF WELL									7. Unit Ag	reement Name
b Type of couple	WE OIL	ĽΣ	GAS WELL		DRY	OTHER_		·		
D. TYPE OF COMPLETION										Lease Name
2. Name of Operator		EN L	BACK	RE	SVR.	OTHER			State	C Tract 13
	. 21.	1	,	1	_,				9. Well No.	· <u>-</u>
3. Address of Operator	in / the	oreu	m	Corp	<u>υ.                                    </u>				10 Field o	Durid Pool, or Wildcat
Bolle 7/2 fell mm									Q 1	ind Pool, or wildcat
4, Location of Well	0000,	-/-	0/		<del></del>	<del></del>	<del></del>		Rune	ry- Il
		'			,					KULLINIK
UNIT LETTER	LOCATED	980	#### F	2014 71/5	Non	thim	660			
						177777	TITITI	FEET FROM	12. County	
THE WIST LINE OF &	E.36	TWP. 21.	-5	37-8			IIIXIIII		200	
THE WIST LINE OF S	16. Date T.D.	Reached	17. Date	Compl. (R	eady to P	rod.) 18. E	Clevations (DF,	RKB, RT, G	R, etc. 19	Elev. Cashinghead
11-24-64 20. Total Depth				1-11	-65		3371 I	7	•	
20. Total Depth	21. Pl	ug Back T	.D. ,	22.	If Multipl	e Compl., Ho	v 23. Intervo	als , Rotar	y Tools	Cable Tools
6505		(つりと	5Z	į	widily		Drilled	— <b>→</b> ;		
24. Producing Interval(s)	, of this comple	etion — To	p, Botton	, Name						25. Was Directional Survey
/	_ ,	00.								Made
57/5-50	300 E	Elir	rebr	11 - C	ul					<del></del>
26. Type Electric and Ot	her Logs Run	/	16		\				27.	Was Well Cored
Danm	atron	(WX	ster	n Ce	<u> </u>					<del></del>
28.		·····	CAS	ING RECO	RD (Rep	ort all strings	set in well)			
CASING SIZE	WEIGHT LB./FT.		DEPTH SET HO		HOL	E SIZE CEMENTING		NTING REC	ORD	AMOUNT PULLED
1338"	48		301			17" 250		_5x_		
45/8"	36		1410		/	2/4"		700 Sx		
7 "	<u> </u>		658	°.5		834	3500	<u> </u>		
1		1			İ	1				
	<u> 1</u>	11150 05								
29.		LINER RE		T			30.		UBING REC	
29. SIZE	тор		CORD TOM	SACKS C	EMENT	SCREEN	SIZE	DE	PTH SET	CORD PACKER SET
				SACKS C	EMENT	SCREEN		DE		
SIZE	ТОР	вот	гтом	SACKS C	EMENT		SIZE	DE 59	PTH SET	PACKER SET
SIZE 31. Perforation Record (1	TOP	BOT ad number,	ттом			32.	SIZE  2"  ACID, SHOT, F	DE 59	PTH SET	PACKER SET
31. Perforation Record (1 57/5-30, 5	TOP Interval, size as 737-'80,'	BOT ad number, 57 86	ттом			32. DEPTH	SIZE  2"  ACID, SHOT, F  INTERVAL	RACTURE,	PTH SET  A2'  CEMENT SO  JNT AND KI	PACKER SET
31. Perforation Record (1 57/5-30, 5	TOP Interval, size as 737-'80,'	BOT ad number, 57 86	ттом			32.	SIZE  2"  ACID, SHOT, F  INTERVAL	RACTURE,	PTH SET  42'  CEMENT SO  JNT AND KI  GAL, C	PACKER SET
SIZE 31. Perforation Record (1	TOP Interval, size as 737-'80,'	BOT ad number, 57 86	ттом			32. DEPTH	SIZE  2"  ACID, SHOT, F  INTERVAL	RACTURE,	PTH SET  942'  CEMENT SO  JINT AND KI  900 O	PACKER SET  QUEEZE, ETC.  ND MATERIAL USED  CCIC
31. Perforation Record (1 57/5-30, 5	TOP Interval, size as 737-'80,'	BOT ad number, 57 86	ттом			32. DEPTH	SIZE  2"  ACID, SHOT, F  INTERVAL	RACTURE,	PTH SET  942'  CEMENT SO  JINT AND KI  900 O	PACKER SET  QUEEZE, ETC.  ND MATERIAL USED  CCICL  OO/OIL  OO" 5 and
31. Perforation Record (1 57/5-30, 5	TOP Interval, size as 737-'80,'	BOT ad number, 57 86	ттом		10	32. DEPTH	SIZE  2"  ACID, SHOT, F  INTERVAL	RACTURE,	PTH SET  942'  CEMENT SO  JINT AND KI  900 O	PACKER SET  QUEEZE, ETC.  ND MATERIAL USED  CCIC
31. Perforation Record (1 57/5-30, 5 5 5 6 5 - 5900 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	nterval, size as 737-80, w/ 2J.	BOT BOT SPF	-94, 5	5800'	PROD	32. DEPTH <b>57/5 -</b>	SIZE  2"  ACID, SHOT, F  INTERVAL  5900	RACTURE,	PTH SET  42'  CEMENT SO  JINT AND KI  GOLO  20 08  3.00	PACKER SET  QUEEZE, ETC.  ND MATERIAL USED  CCICL  OO/OIL  OO" 5 and
31. Perforation Record (1 57/5-30, 5 5 5 6 5 - 5 9 0 6	nterval, size as 737-80, w/ 2J.	BOT BOT SPF	-94, 5	5800'	PROD	32. DEPTH 57/5 - 3	SIZE  2"  ACID, SHOT, F  INTERVAL  5900	RACTURE,	CEMENT SC JUST AND KI GAL C 20 00 30 00 Well Stat	PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  QUEEZE, ETC.  OO / O il  OO / O il  OO / Sand  OO / Glass Blads
31. Perforation Record (1 57/5-30, 5 5 5865 - 5900 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nterval, size an 737-80, w/ 2J.  Prod Hours Tested	BOT BOT SPF	-94, E	wing, gas i	PROD	32.  DEPTH 57/5  UCTION ing - Size an	SIZE  2"  ACID, SHOT, F  INTERVAL  5900  d type pump)  Gas - MC	RACTURE, AMOU  AMOU  ARCTURE	CEMENT SC JUST AND KI GAL C 20 00 30 00 Well Stat	PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  QUEEZE, ETC.  IND MATERIAL USED  QUEEZE, ETC.  QUEEZE,
31. Perforation Record (1 57/5-30, 5 5 5 5 5 6 5 - 5 9 0 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	10P  Interval, size and 737-80, 10 W/ 2J.  Prod	BOT BOT SPF	-94, 5	5800'	PROD	32. DEPTH 57/5 UCTION ing - Size an	SIZE  2"  ACID, SHOT, F  INTERVAL  5900  d type pump)	RACTURE, AMOU  AMOU  ARCTURE	CEMENT SC JINT AND KI GAL C 20 00 30 00 Web Stat	PACKER SET  QUEEZE, ETC.  IND MATERIAL USED  QUEEZE, ETC.  IND MATERIAL USED  QUEEZE, ETC.  IND MATERIAL USED  QUEEZE, ETC.  QUE
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31. Perforation Record (1 57/5-30, 5 5 5865 - 5900 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nterval, size and 737-80, W/2J.  Production Tested 24 Casing Pressure 520	BOT BOT SPF	othod (Floring War)  Che Size  Collated 24  r Rate	wing, gas in Frod'n.	PROD ilift, pump	32.  DEPTH 57/5  UCTION ing - Size an  Oil - Bbl.	SIZE  2"  ACID, SHOT, F  INTERVAL  5900  d type pump)  Gas - MC  339	RACTURE, AMOU  AMOU  ARACTURE, ARACTURE, AMOU  ARACTURE,	CEMENT SO  JINT AND KI  GAL C  JO DO  JO DO  WELL State  A COLO  THE BOLL  A COLO  OF THE BOLL	PACKER SET  QUEEZE, ETC.  ND MATERIAL USED  CCICL  OO OIL  OO Sand  OO Glass Blads  us (Prod. or Shut-in)  CUCLUMG  Gas—Oil Thio  22,600  I Gravity — API (Corr.)
31. Perforation Record (1 57/5-30, 5 5 5865 - 5900 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nterval, size and 737-80, W/2J.  Production Tested 24 Casing Pressure 520	BOT BOT SPF	othod (Floring War)  Che Size  Collated 24  r Rate	wing, gas in Frod'n.	PROD ilift, pump	32.  DEPTH 57/5  UCTION ing - Size an  Oil - Bbl.	SIZE  2"  ACID, SHOT, F  INTERVAL  5900  d type pump)  Gas - MC  339	RACTURE, AMOU  AMOU  ARACTURE, ARACTURE, AMOU  ARACTURE,	CEMENT SO  JINT AND KI  GAL O  JO D  WELL State  TO D  O  T Bbl.  A  O  T Bbl.  CHARLES  T Witnessed	PACKER SET  QUEEZE, ETC.  ND MATERIAL USED  CO'O'CL  OO'S AND  OO'' SAND  OO'' Glass Blads  us (Prod. or Shut-in)  CUCLY  Gas—Oil Fitto  22,600  I Gravity — API (Corr.)  NA
31. Perforation Record (1 57/5-30, 5 5 5865 - 5900 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	nterval, size and 737-80, W/2J.  Production Tested 24 Casing Pressure 520	BOT BOT SPF	othod (Floring War)  Che Size  Collated 24  r Rate	wing, gas in Frod'n.	PROD ilift, pump	32.  DEPTH 57/5  UCTION ing - Size an  Oil - Bbl.	SIZE  2"  ACID, SHOT, F  INTERVAL  5900  d type pump)  Gas - MC  339	RACTURE, AMOU  AMOU  ARACTURE, ARACTURE, AMOU  ARACTURE,	CEMENT SO  JINT AND KI  GAL O  JO D  WELL State  TO D  O  T Bbl.  A  O  T Bbl.  CHARLES  T Witnessed	PACKER SET  QUEEZE, ETC.  ND MATERIAL USED  CCICL  OO OIL  OO Sand  OO Glass Blads  us (Prod. or Shut-in)  CUCLUMG  Gas—Oil Thio  22,600  I Gravity — API (Corr.)
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