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			WE	LL RECO	KD				_
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ell No9),	inN R	.¼ of	4, of Sec	<u>3</u> , T	178	., R	35E	NMPM
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 b. 2, from b. 3, from c) 4, from size 5/8" 	WEIGHT FEB FOOT 24#	NEW OI USED New	toto	CASING RECO	BD CUT AND	fcet fcet PERFORATI	ONS	Surface	E
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b. 2, from b. 3, from b. 4, from size 5/8" 1/2" size of	WEIGHT FEB FOOT 24#	NEW OI USED New	toto	Guide	BD CUT AND FULLED FROM	fcet fcet PERFORATI	ONS	Surface	P
b. 2, from b. 3, from b. 4, from size 5/8" 1/2" size of HOLE	WEIGHT FEB FOOT 24# 17# SIZE OF CASING	NEW OI USED New & U New & U	toto	CASING BECO KIND OF SHOE Guide AND CEMENT METHOD USED	BD CUT AND PULLED FROM	feet		Surfece Oil	32
b. 2, from b. 3, from b. 4, from b. 4, from size 5/8" 1/2" size of HOLE 1" 8	WEIGHT FEB FOOT 24# 17# SIZE OF CASING 5/8"	NEW OI USED New & U New & U SET 1618 *	to	CASING BECO KIND OF SHOE Guide AND CEMENT METHOD UBED PUMD & Plu	ED CUT AND FULLED FROM	.fcet		Surfece Oil	E
b. 2, from b. 3, from b. 4, from b. 4, from size 5/8" 1/2" size of Hole 1" 8	WEIGHT FEB FOOT 24# 17# SIZE OF CASING	NEW OI USED New & U New & U	toto	CASING BECO KIND OF SHOE Guide AND CEMENT METHOD USED	ED CUT AND FULLED FROM	feet		Surfece Oil	3E
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o. 2, from o. 3, from o. 4, from size 5/8" 5 1/2" size of Hole f	WEIGHT FEB FOOT 24# 17# SIZE OF CASING 5/8"	NEW OI USED New & U New & U New & U 1618' 6245'	to	CASING RECO KIND OF SHOE Guide AND CEMENT METHOD USED PUMP & Plu PUMP & Plu PUMP & Plu	ED CUT AND PULLED FROM ING RECOBD G G Cemer S ND STIMULAT	feet	cíace	Surfece Oil	JE
io. 2, from io. 3, from io. 4, from size 3 5/8" 5 1/2" 5 1/2" size of HOLE 1" 8 7/8" 5	WEIGHT FEE FOOT 24# 17# 17# SIZE OF CASING 5/8" 1/2"	NEW OI USED New & U New & U Ne	to	CASING RECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED PUMP & Plu PUMP & Plu PUMP & Plu PUMP & Plu PUMP & Plu	ED CUT AND FULLED FROM ING RECORD G G Cemer S. used, interval	MUD RAVITY ILEC LO SU	.)	Surfece Oil AMOUNT OF MUD USED	
o. 2, from o. 3, from o. 4, from size 5/8" 5 1/2" size of HoLE 1" 8 7 7/8" 5	WEIGHT FEB FOOT 24# 17# 17# 5/8" 1/2"	NEW OI USED New & U New & U Ne	10	CASING BECO KIND OF SHOE GUIGE AND CEMENT METHOD USED PUMD & PLU PUMD & CEMENT 0 05 00 00 00 00 00 00 00 00 00 00 00 00	ED CUT AND FULLED FROM ING RECORD G G G Cemer S AND STIMULAT s. used, interval O71 °, 6077 °	.feet	.) w/1-3/8	Surfece Oil AMOUNT OF MUD USED	
o. 2, from o. 3, from o. 4, from size 5/8" 1/2" size of HoLE 1" 8 7/8" 5	WEIGHT FEB FOOT 24# 17# 5/8" 1/2" 2/8" 1/2" 250 gal1	NEW OI USED New & U New & U New & U New & U New & U New & U New (Record the 6052*, 6 .0ns 15% N	to	CASING BECO KIND OF SHOE Guide Guide AND CEMENT METHOD USED Pump & Plu Pump & Plu Pump & Plu Pump & Plu Pump & Plu Pump & Plu Pump & Plu	ED CUT AND PULLED FROM ING RECORD G G Cemer S LAND STIMULAT S. used, interval O71., 6077. NEA + 15,000	MUD RAVITY LEC to SU TON treated or shot - 6079' 0 gallons	.) w/1-3/8 lease	Surfece Oil AMOUNT OF MUD USED	ntein

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Depth Cleaned Out. 62121

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	SOORD OF DRILL-STE	M AND S	PECIAL	1.8		
If drill-stem or other sp	ecial tests or dexiation surveys were	made, sul	omit repor	rt on separ	ate sheet and attach hereto	
	TOOLS					
Rotary tools were used from	6245	•				
Cable tools were used from	feet to	leet, a	nd trom		feet to	feet.
			ia irom	•••••••••••	Icet to	feet.
Paganhar	PRODU	OTION				
Put to Producing	12 <u>63</u>					
OIL WELL: The production durin	g the first 24 hours was		bar	rels of lig	wid of which 99	64 mar
wat oil.			~		and 01 winch	·····
37.9 d	er and the second		.% water	; and	% was se	diment. A.P.I.
Gravity	eg.					
GAS WELL: The production durin	g the first 24 hours was	1	M,C.F. pl	u s		barrels of
	Shut in PressureIbs.					
Length of Time Shut in						
	FORMATION TOPS (IN CONI	ORMAN	DE WITH	I GEOGE	APHICAL SECTION O	F STATE):
	heastern New Mexico				Northwestern New B	ferico
T. Anhy T. Salt		-			Ojo Alamo	
B. Salt	c1\				Farmington	
T. 7 Rivers 3187° (+761					Pictured Cliffs	
T. Queen. 3752' (+ 19					Menefee Point Lookout	
T. Grayburg					Mancos	
	•) T. Granite				Dakota	
T. Glorieta	·······				Morrison	
T. Drinkard		60501	(-210	2•) _{T.}	Penn	
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T. Abo						
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1. MISS			·	T .		·····
	FORMATION	N RECU	KD			
From To Thickness	Formation	From	To	Thickness in Feet	Formation	
	ce Sand, Caliche					
250 1562 1312 Red 1	li l					
	irite, Salt	L Chal				
	irite, Dolomite, Sand mite w/some Limestone,	sonds Sands	one A	Shale		
				Paule		

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

December 16, 1963

Company or Operator. Shell	1011Com	ipeny	
Name R. A. Lovery			
	,,,		والمراجعين والمراجع

Addres...P...O. Box 1858, Roswell, New Mexico 88201

Position or Title. District. Exploitation Engineer