6 (m c - 1	_ N set	· on (- Midland	1, 1 - File			(Berland 1/1/88) (Form C-165)					
0-1		- 1 431		- MIGANIN				<u>_</u>	 1	N.		1	<u> </u>
								<u> </u>	+	↓			╞
	NEW	MEXICO		NEPPVAT	TION COMME	REMIN							┢
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ANSPORTER	G # 5				NU					╎╴┥			L
CRATION OFFIC	£												
		•			, to which Form instructions in I If State Land			-	AF	EA 640	ACRES		
Tid	ewater 0	il Compa	ny		v instructions in I If State Land		State	" SH ¹⁰	CA 1 5			CTLI	
	•	(Company or MC	Operator)	NE	15		21	Lette) S		37	R		
		•	-		14, of Sec							-	
					Pool,								
ell is	6 60	íæt fre	xmN	orth	line and	660	fe	et from	*******	Ea	<u>st</u>		
Section	15		If State L	and the Oil a	nd Gas Lesse No.	is <u>B-9</u>	188				•••••		
rilling Con	menced	Nove	ber 22		19.63 Drillin	g was Completed		Dece	n be 1	: 10		19.	6
-					Co.								
	-												
		•	,		Texa								
evation ab	ove sea level	at Top of T	ubing Hes	.d34	144	The ini	formation	given i	to b	e kept	confid	ential	u
TOM	CONFIDEN	tial		9									
					L SANDS OR Z								
o. 1, from.	579	5	<u>to</u> 59	07 (Blin	ebry) No. 4	, from			to		••••••	••••••	
. 2, from	651	7	to 65	39 (Drin	kard) No. 5	, from			to				
2 from			•••		No. 6	from.			•••				
,													
				IMPO	RTANT WATER	SANDS							
clude data	on rate of v	water inflow	and el e va	tion to which	water rose in hole	e.							
o. 1, from				to			feet						
-													
											• • • • • • • • • • • • • • • • • • • •		••••
o. 4, from.				to			feet.		•••••	••••••	•	•••••	
					CASING RECO	PTN .							
										1			
SIZE	WEIG PER F		ew or Used	AMOUNT	KIND OF Shoe	CUT AND PULLED FROM	PERF	BRATION	18		PURPO	SE	
13-3/8	35.6	31		342	Tex. Pat	•				Surf			
8-5/8	24	N		3007	Float					Inte		iate	
5-1/2	17	បរ	sed	25 53	Float	۲.	5795	- 590	7	011			
5-1/2	17 & 2	· · · · · · · · · · · · · · · · · · ·		4067			6517	- 653	9				
5-5/8	24	N	W	121									
			<u> </u>	MUDDING	AND CEMENT	ING BECORD		γ -			<u></u>		
SIZE OF HOLE	SIZE OF WHERE NO. SACKS METHOD CASING SET OF CEMENT USED		6	MUD GRAVITY			AMOUNT OF MUD USED						
17-1/2	13-3/8	342		325	Pump					·			
1/-1/2 12-1/4	<u>13-3/8</u> ō -5/8	3001		35	* 4480								
7-7/8	3-1/2	6693		180	**	<u> </u>							
OTB:	5-1/2 ha	s 121' :	of 6-5/	/8" csg.	on top.	1							
					PRODUCTION A	ND STIMUT.A	TION						
		(Reco	rd the Pr	ocess used, No	o. of Qus. or Gal	s. used, interval	treated o	r shot.)					
inebry	:Treat	ed w/ 15	00gal	is acid		s. ref. ail	<u> </u>	7.22#	20	10sa	nd	· · · · · · · · · · · · · · · · · · ·	
											-		

Drinkard: Treated w/ 2500 gals. acid, 1819 bbls. 1se. crude.

Result of Production Stimulation Blinebry: Flowed 84 BO, no water on 12/64" ck. in 15.5 hrs.

TF 225#, GOR 790, gvty. 35.7. Drinkard: Flowed 20 BO, no water in 24 hrs. on 172" ck. gvty. 39, GOR 4470 6545 PBTD Depth Cleaned Out

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ECORD OF DRILL-STEM AND SPECIAL 7 VS

If drill-stem or other special tests or deviation surveys were made, submit report on separate sheet and attach hereto

			S USED				
Rotary tools were used from	9fcet	to. 6700 TD	feet a	and from		fact to	
Cable tools were used from.		to	feet. a	and from		feet to	
Blinebry: Ja Drinkard: Fe	nuary 19, 1964 bruary 11, 1964	PROD	UCTION				
Put to Producing	inebry 15.5	, 19	84				100
OIL WELL: The product	tion during the first 24 ho	ours was	20	ba	rrels of li	quid of which	100 % was
was oil;		emulsion;	0			% was	
Gravity	39						
GAS WELL: The product	ion during the first 24 ho	ours was		M.C.F. p	lus		barrels of
liquid Hydro	carbon. Shut in Pressure.	lbs					
Length of Time Shut in							
	Southeastern New M		FORMAN	CE WIT	H GEOG	RAPHICAL SECTION	
T. Anhy	1 E	Devonian			-	Northwestern New	
T. Salt							
B. Salt						Kirtland-Fruitland	
T. Yates		Simpson				Farmington	
T. 7 Rivers		McKee				Liotarda Ominiani	
T. Queen						Menefee	
T. Grayburg						Point Lookout	
T'. San Andres		Granite				Mancos	
T. Glorieta	_	Blinebry (Dakota	
T. Drinkard. 6462	2 т.	Blinebry (0i1 20 n	e) 57	95 T.	Morrison	
T. Tubbs	2						
T'. Abo							
T'. Penn		••••••					
T'. Miss							
		FORMATIO			1.		
From To Thickness	Formatic	on	From	То	Thickness in Feet		n
0180180180640640640140076014002645124526453733108837334081348408154661385546655579155575670113567061705006170633316363336557224	Caliche - sand Red beds Red bed, anhy. Anhy. salt Anhy. syp. Lime & anhy. Sandy lime Lime Lime, sandy sth Lime Lime, sandy sth Lime					-	

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

6557

6700

143

Lime, sandy stks.

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.

		2-13-64
Company or Operator. Tidewater Oil Company	Address Box 249, Hobbs, N. Mex.	(Date)
NameI	Posizion an Title Area Supt.	
	and the second	•

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