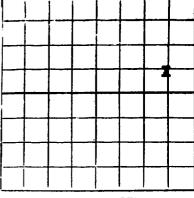
NUMBER OF COPIE	S RECEIVED	
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PRORATION OFFI	E	

# NEW MERICO OIL CONSERVATION COMMISSION Senta Fc, New Mexico

## ABANDON BUST JACIT FLAGGAN 10 30 WELL RECORD



Depth Cleaned Out.....

Cont			UINTUPLICATE				WELL CORRECTLY
	inental	Company of (	OSTY Operator)			State A	-32
No	7	in SE		¼, of Sec	∠ 32, T	22-S , R	.36-E, NI
	Sou	th Euni	<u> </u>	Pool,		Lea	Cc
is. 198	0	feet from	m North	line and	660	feet from	Rast
ction	7	1	f State Land the Oil	and Gas Lease No.	i. producin	<b>lso#13989</b>	
						53060	
e of Drill	ling Contrac	tor	Dexter Drillin	ng Gompany			
ation abov	ve sea level s	t Top of Tu	bing Head34.95.1	<u> KB</u>	The inf	formation given is to	be kept confidential
			19				
			C	OIL SANDS OR Z	ones		
1. from	NONE		to	No. 4	, from	<sup>†</sup> 0	
2. from			10	No. 5	, from	to	*******
						to	
- <b>,</b>							
ومعام وامير	on mate of w	ester inflow	IMPO and elevation to whice	ORTANT WATER	_		
						feet	
						fcet	
						feet	
						feet	
4, 1rom	••••			***************************************			
			<del></del>	CASING RECO	RD		_
					1		1
SIZE	WEIGH PER FO		EW OR AMOUN	r shoe	CUT AND PULLED FPOM	PERFORATIONS	PURPOSE
5/8"	24s	N	ew 3471	Guide		PERFORATIONS	PURPOSE
	24s	N	CSED AMOUN	r shoe		PERFORATIONS	PURPOSE
5/8#	24s	N	ew 347!	Guide		PERFORATIONS	PURPOSE
5/8"	24s	N	ew 3471 ew 38151	Guide Float	PULLED FPOM	PERFORATIONS	PURPOSE
5/8" 1/2"	244 9.	N N	ew 3471 ew 38151  MUDDIN	Guide Float  GAND CEMENT	PULLED FPOM		AMOUNT OF
5/8" 1/2"	24s	N	ew 3471 ew 38151	Guide Float	PULLED FPOM	MUD SRAVITY	
5/8" 1/2"  IZE OF HOLE	SIZE OF CASING	WHERE SET	ew 3471 ew 38151  MUDDIN  NO. SACES OF CEMENT	Guide Float  GAND CEMENT  METHOD USED  Pump & P	PULLED FPOM	MUD	AMOUNT OF
5/8" 1/2"  IZE OF HOLE	244 9. SIZE OF CASING	WHERE	ew 3471 ew 38151  MUDDIN NO. SACES OF CEMENT	Guide Float  GAND CEMENT  METHOD USED  Pump & P	PULLED FPOM	MUD	AMOUNT OF
5/8" 1/2" IZE OF HOLE	SIZE OF CASING	WHERE SET	ew 3471 ew 38151  MUDDIN  NO. SACES OF CEMENT	Guide Float  GAND CEMENT  METHOD USED  Pump & P	PULLED FPOM	MUD	AMOUNT OF
5/8" 1/2" IZE OF HOLE	SIZE OF CASING	WHERE 358! 3800!	AMOUNT  EW 347!  EW 3815!  MUDDIN  NO. SACES OF CEMENT  200 1707 eu. f	Guide Float  GAND CEMENT  METHOD USED  Pump & P  Pump & P	PULLED FPOM  TING RECORD  Lug  Lug  AND STIMULA	MUD DRAVITY	AMOUNT OF
5/8" 1/2"  IZE OF HOLE	SIZE OF CASING	WHERE 358! 3800!	AMOUNT  ew 347!  ew 3815!  MUDDIN  NO. SACES OF CEMENT  200  1707 eu. f	Guide Float  GAND CEMENT  METHOD USED  Pump & P  Pump & P	PULLED FPOM  TING RECORD  Lug  Lug  AND STIMULA	MUD DRAVITY	AMOUNT OF
5/8"	SIZE OF CASING	WHERE 358! 3800!	AMOUNT  EW 347!  EW 3815!  MUDDIN  NO. SACES OF CEMENT  200 1707 eu. f	Guide Float  GAND CEMENT  METHOD USED  Pump & P  Pump & P	PULLED FPOM  TING RECORD  Lug  Lug  AND STIMULA	MUD DRAVITY	AMOUNT OF
5/8" 1/2" IZE OF HOLE	SIZE OF CASING	WHERE 358! 3800!	AMOUNT  EW 347!  EW 3815!  MUDDIN  NO. SACES OF CEMENT  200 1707 eu. f	Guide Float  GAND CEMENT  METHOD USED  Pump & P  Pump & P	PULLED FPOM  TING RECORD  Lug  Lug  AND STIMULA	MUD DRAVITY	AMOUNT OF
5/8" 1/2"	SIZE OF CASING	WHERE 358! 3800!	AMOUNT  EW 347!  EW 3815!  MUDDIN  NO. SACES OF CEMENT  200 1707 eu. f	Guide Float  GAND CEMENT  METHOD USED  Pump & P  Pump & P	PULLED FPOM  TING RECORD  Lug  Lug  AND STIMULA	MUD DRAVITY	AMOUNT OF
5/8" 1/2" IZE OF HOLE	SIZE OF CASING	WHERE 358! 3800!	AMOUNT  EW 347!  EW 3815!  MUDDIN  NO. SACES OF CEMENT  200 1707 eu. f	Guide Float  GAND CEMENT  METHOD USED  Pump & P  Pump & P	PULLED FPOM  TING RECORD  Lug  Lug  AND STIMULA	MUD DRAVITY	AMOUNT OF

## ECORD OF DRILL-STEM AND SPECIAL Taxas

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

_						S USED					
Rotary t	tools were ools were	e used from used from	<u></u>	.feet	to 38001		and from	**************	feet tofeet		
		area mont.		cet			and from	·····	feet tofeet		
<b>5</b>						UCTION					
			***************************************		•						
OIL W	ELL:	The product	ion during the first	24 h	ours was	•••••••	ba	rrels of lic	quid of which		
								•			
GAS WE								_			
							.м.с.ғ. р	lus	barrels o		
			carbon. Shut in Pre								
Length	of Time	Shut in	***************************************	••••••	******************	•					
PLE	CASE I	IDICATE 1	BELOW FORMAT	TION	TOPS (IN CON	FORMAN	OE WIT	H GEOGI	RAPHICAL SECTION OF STATE):		
			Southeastern 1	lew 1	Mexico				Northwestern New Mexico		
			1370' 1487'	T. T.	Devonian				Ojo Alamo		
			2897.1	T.	Silurian				Kirtland-Fruitland		
. Yate	<b>4</b>		30001	T.	Simpson				Farmington		
			32081	T.	McKee				Menefee		
			36581	T.					Point Lookout		
			***************************************	T.	Gr. Wash				Mancos		
				T. T.	Granite				Dakota		
				T.	***************************************				Morrison		
				T.	***************************************	••••	•••••	T.	***************************************		
					*******************						
				Т. Т.	***************************************						
				1.	FORMATIO		•	т.			
From	То	Thickness in Feet	For	matic		From	To	Thickness	Formation		
0	358		Red Beds				-	in Feet			
358	iiio		Red Beds & S	Sha]	.•	3005 3158	3158 3665		Anhy Lime		
1110 450	1450		Anhy & Shale	•		3665	3744		Lime & Dolo		
2037	2037 3005	1	Anhy & Salt Salt & Anhy			3744	3800		Lime		
3800			•	31.0	SI KR. CSG	PT 1. 1	/2H AT	20001	PERF 3664-701, 3687-921		
£	TILL O	MENUS FOR	CO STANKE TO LEAD.	A ( ; 1	11 <b>8</b> 711. RY 5/1	MAC CAE	E-E-Ar 110	RING 10	I COCOL CIL AND CECH MARCINEM		
THE THE				CF3	3555-427 AN	B PKKKT	n seve	o prvad	S 3580-901, 3604-091, 363 C USING 4900# SD AND 250#		
MT 17	· • •	ubn <b>Tron</b> i	MIK. DUUME	200	PERUS 3580	136361	AND PRI	arin sr	THE ROOM SOLE PRINTING MICH.		
~~~	7/4	opr.	INIU SAME PER	UF3	W/7500 GAL ]	15% I.ST	NE ACTI	עייף אד וו	PER STACES HOTHE DATE OF A		
CAINCIA	D TOO	D WWITTE	Arien Inmi.	5.5	r C. I. Suzi	RET	AT 34.76	N AND	SQZD PERFS 3483-3508 W/1 W/4 JSPF. TRITO SAME PER		
JOU OF	ML 17/	DED WOTH	FUL DI FRAU	W/	SOOD GAL CRI	DE. RO	n∩# 9m		HATMOMT POPH A PROPERTY PAC		
2 T WORK	3	runen od	A AFILM PINO	T 5	CAGE OF LOOM	GAI	KAYAY S	RD. CTI	RC OUT SD. SALES OF OUT SE		
vert	AL LA	JUD LAID	MULAUG AND MI	CKU	LATEROLOG.	DRILLI	IG STAR	ited 5	TH CONTROL LOG IS 3658 OF 21-60, COMP 5-30-60, TSTD		
)-he   F	era im	A TANK DOWN	フーブリーロリ。 ※5	لا بليا	<b>LEANDONED BU</b>	T NOT	PLUGGKI	). THT	B WELL WILL BE RETAINED AS		
WURE.	n num	ALEMPT T	OR POSSIBLE	rull	INE COMPLET!	ON AS A	A GAS V	ELL.			
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<b>y</b> t.		<b>~</b>			TE SHEET IF A						
			that the informationalidate that the information ailable records.	n giv	en herewith is a	complete a	and correct	t record of	the well and all work done on it so far		
CRIL DE (	-cocmin					4. K)		/	7-25-61		
.m.e. ~ = :	· •	Con	tinental Oil	Cor	apany		Box	68, Bu	nice, New Mexico (Date)		
nnpany o		tor Do nicon	*******************************	•••••	**************************	Address	••••••	•			

J. R. Parker

Name

Position or Title

District Superintendent

J. R. Parker