								(BARDE PLANE)
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	N	14 <u>-</u>	/	NEW	MEXICO STAT	TE LAND	OFFICE	2
					SANTA FE, NE	W MEXICO	STAT	TE LAND (
		X	DŘ	PARTMI	NT OF THE	STATE	ANO	
				N	W MEXICO SCH SOCORRO, NE			OCT30
· · · · · · · · · · · · · · · · · · ·								
			V~		WELL RI	ECORE		
	•	\mathbf{H}	Mailto St	are Geolog	gist, Socorro, Nev	w Mexico,	not more	than ten days
			after		n of well. Indic			ta by fol-
AF	REA 640 ACRES	م السل مستقابتين		lowin	g it with (?). S	ubmit in d	luplicate.	
LOCAT	E WELL CORRECTLY							
Company	SHAW & RAT	KE -		Add	ress L.U.BO	x 1040,	Wichl	va Falls,
	ondence to							
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	, N. M. P. M., A				,			
							1/	County.
	he oil and gas lea						The free as	
If patented lar	nd the owner is				, Addres	8		
The lessee is.					, Addres	S		
	patented land, g							
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lf not state or Drilling comm Name of drilli	patented land, g nenced <u>May 1</u> ng contractorS	ive statu 7,192 t ran đ	19 19 Drilli	Dril .ng Co	ling was comple	ed Jul	y 19 ,1 9	925 19
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MUDDING AND CEMENTING RECORD

			· · · · · · · · · · · · · · · · · · ·		
SIZE	WHERE SET	No. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	

		No. SACKS OF CEMENT	METHODS U	5ED	MUD GRAVITY	AMOUNT OF MUD USED
			Nor	ie		
leaving	plug—Mater	PLU	JGS AND ADA Length		None Depth	Set
dapter	s—Material			r		
			HOOTING REC	1		
SIZE	SHELL USE	D EXPLOSIVE USED		DATE	рертн shot 5 2 010-21	DEPTH CLEANED OUT
	,		· //// 468	11696		62 2162
	· · · · · · · · · · · · · · · · · · ·	i	TOOLS USEI		L	1
						feet tofeet
able to	ols were used	from e	et to GADO	teet, and	from	feet tofeet
Put	to producing.		, 19	as : out	on the pur it was when after shot	as never been np and is settin n finished clean t.
The	production fo	or the first 24 hours w	vasbarrels	ot fluid	of which	% was oil;%
nulsion	;% w	ater; and% se	ediment. Gra	vity, °Be	of which	% was oil;%
nulsion If g	;% w as well, cu. ft.	ater; and% se per 24 hours	ediment. Gra	vity, °Be	of which	% was oil;%
nulsion If g	;% w as well, cu. ft.	ater; and% se	ediment. Gra	vity, °Be	of which	% was oil;%
nulsion If g	;% w as well, cu. ft.	ater; and% se per 24 hours	ediment. Gra	vity, °Be	of which	% was oil;%
nulsion If g Roc	;% w as well, cu. ft. k pressure, lbs	ater; and% se per 24 hours	ediment. Gra Gall EMPLOYES	vvity, °Be ons gaso	of which	% was oil;%
nulsion If g Roc F.S.	;% w as well, cu. ft. k pressure, lbs Randol ph	ater; and% se per 24 hours s. per sq. in	ediment. Gra Gall EMPLOYES	vvity, 'Be ons gaso • C • C • Ke	of which line per 1,000 ci	% was oil;%
mulsion If g Roc F.S.	;% w as well, cu. ft. k pressure, lbs Randol ph	ater; and% se per 24 hours s. per sq. in, Dri , Dr	ediment. Gra Gall EMPLOYES iller iller	vvity, °Be ons gaso C.C.Ke	of which line per 1,000 cu	% was oil;% u. ft. of gas
nulsion If g Roc F.S.	;% w as well, cu. ft. k pressure, lbs Randolph ereby swear o	ater; and% se per 24 hours	ediment. Gra Gall EMPLOYES iller iller DN RECORD ON	vvity, 'Be ons gaso C.C.Ke OTHEF	of which line per 1,000 cu ellerman SIDE	% was oil;% u. ft. of gas
nulsion If g Roc F.S.	;% w as well, cu. ft. k pressure, lbs Randolph ereby swear o all work don ibed and swor	ater; and% se per 24 hours	ediment. Gra Gall EMPLOYES iller iller DN RECORD ON ormation given h be determined	vvity, 'Be ons gaso C.C.Ke OTHEF	of which line per 1,000 cu ellerman SIDE	% was oil;%
nulsion If g Roc F.S.	;% w as well, cu. ft. k pressure, lbs Randol ph ereby swear of all work don	ater; and% se per 24 hours	ediment. Gra Gall EMPLOYES iller iller ON RECORD ON ormation given h be determined Name. Name.	vvity, 'Be ons gaso C.C.Ke OTHEF	of which ine per 1,000 cu al lerman SIDE is a complete ar hibble records.	% was oil;% u. ft. of gas

Representing SHAW & RATE ITE

FORMATION RECORI

FROM	то	THICKNESS IN FEET	FORMATION
)	2	2	Sandy soil
3	6	4	Gipsum, Bulders and sand
3	51.	45	kalache
1	131	80 87 0	red sand red rock and lime shells
31	510	379 70	gray lime
.0	580 605	25	white lime
15	603	red 3	red shale
8	613	5	white cray sand
3	617	4	white line
7	670	53	shale
o l	720	50	white sandy lime
0	730	10	red shale
0	765	35	white sandy lime
5	778	13	white lime red soft shale
3	79 0	12	white hard line
	79 7	7 8	red soft shale
7 5	80 5 8 6 0	5 55	gray, hard lime and shale
1	873	13	gray hard lime
) 5	880	7	red soft shale
	988	113	white hard lime
0 8	989 989	1	do slight show oil;
o 9 9932	905 992	3	do
2	997	5	red soft shale
7	1030	33	white hard lime
30	1035	5	red soft shale
35	1125	90	white hard lime
25	1130	5	red soft shale
30	1170	40	white hard lime
70	1173	3	gray soft shale white hard lime
3	1245	62	red medium lime
45	1270	25	white " lime
270	1283	13 15	red soft shale
83 98	1298 1315		dium lime
98 15	1345	30	red soft shale
45	1370	25	white medium line
5 7 0	1445	red ro	ok & line shells
45	1495	50	gray hard lime
95	1515	20	red soft rock
15	1541	26	red hard sand
541	1655	114	red & white hard gipsum
555	1675	20	red hard gipsum red hard sand
6 75	1680	5 10	brown soft shale
580 580	1690 1725	35	ping hard gipsun
590 725	1725		ray sand
730	1750	20	soft gray shale
/50 /50	1775	25	gray hard sand
775 17		10	red hard gipsum
785	1815	30	pink hard gipsu,
3 1.5	1825	10	pink hard line
825	1830	5	red hard sand
830	1845	r mix	
845	1890	45	pint hard gipsum
.890	1905	15	very hard gray lime
905	1939	34	do pink sandy lime
939	1946	97	do "gipsum
348	1955	15	to gray sandy line
955 070	1970 1986	16	" " sand
.970 .986	2003	17	" sandy lime
986	2017	14	white lime
017	2022	5	gray hard sandy line
022	2029	7	very hard white line
			•
2029	2050	21	very hard gray sandy lime
20 50	2076	26	very hard brown lime
2076	2088	12	very hard gray sandy lime
8803	2115	27	black hard sand
210157X	2228		a constant.
2115 2 11 5	2117 2117	rix 2	Hari gray sand
2115	2162	}	hard gray line.
	the UN	ر خان ۲	
	1	1	

Total depth of hole 2152 feet.

Remarks:-

When well was completed before shooting there was very small showing for an oilwell. After the shot was put off it looked like it would make a very nice well. When the hole was finally cleaned out after the shot and the oil bailed down it almost entirely guit coming into the hole and looked like it would not make any kind of a producer. It was then decided that the drilli ing tools would be moved away and the casing capped. The well is now setting in this condition. If possible at a later date we may place another machine over this hole and try to bring back this production in some manner.

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