



FORM C-105

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AREA 640 ACRES LOCATE WELL CORRECTLY

WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Maxico, er its proper agent not more than twenty days after completion of well. Follow instructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APPROVED UNTIL FORM C-105 IS PROPERLY FILLED OUT.

20	Lease	'' A .''	.Well No	<u>_</u>	in Mil.	Tof Se	ec <u>f</u>	******	, T 20-S
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SIZE	WEIGHT PER FOOT	THREADS PER INCH	MAKE	AMOUNT	KIND OF SHOE	CUT & FILLED FROM	FROM	RFORATED TO	PURPOSE
3/40D	29#	Pit	sburg	316'	Baker				
5/80D	24&26#	8R Nat	onal	43361	Baker			_	
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HOLE	CASING	THERE SET	NO. SACE		THODS USED	MUD GRA		AMO	UNT OF MUD USED
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HOLE	CASING W				THODS USED	 :		AMO	UNT OF MUD USED
HOLE	10-3/4	3291	200		THODS USED	MUD GRA		AMO	UNT OF MUD USED
HOLE -7/8	10-3/4 7-5/8	3291 43361	200 150	PLUG	Plug Plug Plug	MUD GR/ 9.5#/ga: 10.5#/ga: PTERS			
HOLE -7/8 Heaving	10-3/1- 7-5/8	329! 4336!	200 150	PLUG	Plug Plug S AND ADA	MUD GR/ 9.5#/ga: 10.5#/ga: PTERS		Depth Set	
HOLE -7/8 Heaving	10-3/1- 7-5/8	329! 4336!	200 150	PLUG	Plug Plug S AND ADA	MUD GR/ 9.5#/ga: 10.5#/ga: PTERS		Depth Set	
HOLE -7/8 Heaving	10-3/1- 7-5/8	329! 4336!	200 150	PLUG	Plug Plug S AND ADA	MUD GR/ 9.5#/ga: 10.5#/ga: PTERS		Depth Set	
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My Commission expires.....5-31-53

Position Field Engineer

Representing Stanolind Oil and Gas Company or Operator

Address Box MFR; Hobbs, New Mexico

PROM		THICKNESS	ORMATION RECORD
FROM	то	IN FEET	FORMATION RMATION TOPS
	•		GAMMA RAY-NEUTRON
	Top Y	nhydrite alt Salt	3563' D.F. 1585' 1680' 2758' 2680' 3835' 4380'
Surface 1610' 1680' 2725' 2875' 3845' 4325'	1610' 1680' 2725' 2875' 3845' 4325'	1610' 70' 1045' 150' 970' 480' 157'	Red beds and surface sands. Anhydrite. Salt and anhydrite stringers. Anhydrite and shale. Sand, anhydrite, and lime. Sand, lime, and dolomite. Dolomite.
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