



## NEW MEXICO OIL CONSERVATION COMMISSION2 9 1951

Santa Fe, New Mexico

RECEIVED

OIL CONSERVATION COMMISSION

HOBBS-OFFICE

## WELL RECORD

Mail to Oil Conservation Commission, Santa Fe, New Mexico, or 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.

			w		Co	mpany o	r Operator	<b>/4</b> _of	Sec1	Lease	, т	2 <b>1-\$</b>	_
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Address \_\_

Box 1957, Hobbs, New Mexico

My Commission expires Commission Emires Sept. 16, 1954

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5000 6700 6850 7432 7553 7561	6700		
5000 6700 6850 7432 7553 7561	6700	<b>50</b> 00	No samples
6850 7432 7553 7561		1700	Dolomite w/streaks lime, shale & anhydrite.
7432 7553 7561	6850	150	Lime & shale w/streaks of dolomite & lime.
7553 7561	7432	582	Dolomite & lime.
7561	7553 7 <b>561</b>	121	Dolomite & sand Granite wash
	7567 <del>%</del>	6	Granite Value
TOPS BI		_	
		÷	
Gloriet <b>a</b> Drinkard			時7(-1516) #22(-2991)
	Ellenburger I		32 (-4001)
Granite	rash		53 (-4122)
Granite		7:	<b>561 (-413</b> 0)
DST #1:	5549-5770	D. 2 A	
	(221' Blinebi	y Dolomitel	Tool open 45 min. thru 5/8" BC & 1" TC on 3 1/2" DS
			Strong air blow immediately. Gas to surface in 4 min. Cleaned to pits 20 min. Then flowed gas
			stabilized rate of 6.54 MMcf/day. Rec. 20' (0.15
	,		bbls.) condensate & 30' (0.22 bbls.) slightly mud
•	,		cut condensate. Gravity 51.90 API corrected.
			FBHP 1125 to 975 psi. 30 min. SIBHP 2425 psi. HMH 2700 psi. Positive Test.
nem .«n-	6003 (000		
<u>DST ∦2</u> :	60 <b>71-6318</b> (247 <b>' Tubb</b> Do	lomite)	Tool open 85 min. thru 3/4" BC & 1" TC on 3 1/2" DS Immediate moderate air blow increasing to very strop
			after 5 min. Gas to surface in 9 min. Mud in 50
			min. Flowed gas @ stabilized rate of 1.6 Mcf/day.
			Rec. 510 (3.77 bbls.) slightly gas cut mud. FBHP
			500 to 575 to 525 psi. 30 min. SIBHP 2650 psi. HMH 3000 psi. Positive Test.
OST #3:	6854-7100		
, , , , , , , , , , , , , , , , , , ,	(246' Wichit	a Dolomite)	Tool open 2 hrs. thru 5/8" BC & 1" TC on 3 1/2" DS. Strong blow immediately decreasing to fair after 90
	,		min. Gas to surface in 30 min. Pulled 10 stands &
			drill pipe unloaded. Broke circulating sub & re-
			versed out recovery. Rec. est. 6200' (43.4 bbls.)
			41.20 API gravity oil. FBHP 750-1250 psi. 30 min.
			SIBHP 3000 psi. HMH 3950 psi. Positive Test.
DST #4:	7170-7400 (230' Wichit	e Dolomital	Tool open 60 min. thru 5/8" BC & 1" TC on 3 1/2" DS.
	(-)		blow sir throughout test. Rec. 150' (1.05 bbls.) gas cut mud. FBHP 25 psi. 30 min. SIBHP 25 psi.
			HMH 400 bai. Positive Test.
OST #5:	7454-7515		Tool open 2 hrs. & 40 min. thru 5/8" BC & 1" TC on
	(61' Ellenbu	-	3 1/2" DS. Very strong blow immediately. Gas in
	να	lomite)	2 1/2 min. Mud in 9 min. Oil in 11 min. Flowed
			to pits to clean. Then flowed total 56.86 bbls. of 430 API gravity oil in 2 hrs. SOR 1891. FBHP
		•	1200 to 2400 pci. 30 min. SIBHP 3250 psi. Positive
			Test.
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