#### Eugene Wood #6

## RECORD OF DRILL STEM TESTS AND SLOPE TESTS

11-20-47

5145! Total Depth. Ran DST with packer at 5115\*, 5/8" bottom choke and 1" top choke, Perforations 5116°-17¹, 5123°-43¹. Tool open at 4: 58 PM with immediate strong blew of air. Gas to surface in 3 minutes at estimated rate of 200M per day. At end of 10 minutes gas died to very faint blow that continued through 4 hr. test. Tool closed at 8:58PM for 15 minutes build up. Recovered 120° of oil and gas cut mud, 460° of oil, 645° of salt water. Flow pressure 400#-600#, build up pressure 700#, Hydrostatic pressure 2700#.

12-6-47

bottom choke, 1" top choke, Perferations 6396\*-97\*, 6432\*-35\*.
Tool open at 11:40PM, on 12-5-47, with immediate strong blow of air, gas in 5 minutes and mud and oil in 1 hour and 28 minutes. Turned into tanks at 1:10AM and at end of first hour made 2.76 bbls, 6/10% BS; 2nd. hour made 19.32bbls, 4/10%BS; 3rd. hour made 11.04 bbls, 4/10%BS; 4th. hour made 11.04bbls, 4/10%BS. Total of 44.16 bbls. in 4 hours, average of 11.04 per hour. Gas 142M, GOR 536, gravity 39.7 corrected. Tool closed at 5:10AM for 15 minute build up. Circulated hole and pulled. No water and 90° of oil cut mud in drill pipe. Flow pressure 400%,600%,800%, 15 minute build up pressure 2250%, Hydrostatic pressure 3400%.

#### SYFO TESTS

	- /. O
120	1/4
6341	Straight
10101	1/2
1500*	1/2
17101	1/2
19571	1/20
2116'	20
21781	20
22701	1-1/20
24891	2-3/4
25201	2-1/4
29601	Straight
3300°	Straight 1
36701	1,
39801	ı°
41111	1 <b>°</b>
50491	1/20
57551	10
	Straight
62351	PALGTRIB

# RESCORD OF ORDER CHESTS AND SLOPE TOUTE

72-22-11

51.5! lotal Depth, Ran DST with packer at 5115!, 5/8" bottom choke and 1" top whoke, Perforations 5116!-17!, 5123!-43!, Took open at 1: 5d PM with immediate strong blow of air. Gas to surface in minutes at estimated rate of 200M per day. At end of 10 minutes gas died to very faint blow that continued through 4 hr. test. Tool closed at 8:58PM for 15 minutes build up. Kecuvered 120! of oil and gas out med, 460! of oil, 645! of salt water. Flow pressure 400%-600%, build up or secure 700%, Hydrostatic pressure 700%.

94-0-Si

class lepth, lime. Hen Ser with packer set at 6395! 5/8" letter another the top enoke, letter and 6396!-97! (132!-15!. Tool open at ii: JOPM, on 12-5-47, with ammediate strong blow of air, gus in 5 minutes and and and oil in 1 hear and 28 minutes. Itemed into tanks at 1:10aM and at end of lirst hour made 2.75 lots, 3/10% 35; 2nd. nour made 1/32bbls, 4/10%BS; ird. hour made 1/40%BS; ird. hour ade 1/40%BS; ird. hour and 1/40%BS; ird. hour and 1/40%BS; ird. hour after 1/40%BS. Total of 1/4.16 bols. in 4 hours, average of 11.04 per hour. Ons 1/2M, considered held of the first hole and pulled. No water and 90' of all our mud in drill pipe. The grassure 400%,600%,800%, 15 cloute wild up presente 2200%, Hydro water and 90' of all our mud in drill pipe. The grassure 400%,600%,800%, 15 cloute

### STEET TESTS

O.A.	
1/40	<b>₹0</b> 05.
Straight	1408
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Z AL	10171
Straight 1/2 1/2 1/2 1/2	17363
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20	21781
1-1/20	
Q 1/10 C	1005
C* 112	24,891
2-2/10	10923
Straight	• ପଠ ୧ର
Straight 1	100fs
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Maluroc	13850