3-459-A-2 9-49	, =-				
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W.T N.M.	Dickinson "B" #L	ı Dent	on - Wolfcamp	Lea,	New Mexico
Province	Lease-Tract-Well N		ld-Pool-Producing Zo	ne County	State
Ploymee		DRILL STEM TE	CTC		
		DRILL STEM IN		3	),
rill Stem Test No.			2 1-6-53	1-7-53	1-8-53
Date		1-1-53	~	HOWCO	HOWCO
Iame of Test Tool		Johnston	HOWGO		
and of Packer			11225	11225	11225
Depth of Hole		11125	11125	11122	11130
Depth—Bottom of Packer		11029		Mississippian	Mississippian
Name—Formation Tested		<u> dississippian</u>	WISSISSIDITATI	1	
Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations)		Open Hole	Open Hole	Open Hole	Open Hole
		15001	Hole In Dril		1500'
Water Load		5/8" - 1"	Pipe-No Test	No Test - Hol	
Chokes (Bottom and Top)		one hour		in Drill Pipe	one hour
Total Length of Time Tool Open		once			once
No. of Times & Elapsed Time Tool Opened I	saen Attempt				
Surface Reaction: Type and Elapsed Time		*			very weakablo
(1) Air		None			None
(2) Gas		None			n
(3) Water Load (Specify if Charged with Oil or Gas)		None			H
(4) Drilling Mud (Speelfy if Cut with oil, Gas and/or Water)		None			n
<ul> <li>(5) Oil/Gas (Estimate or Guage Quantity; % B. S. &amp; /or water)</li> <li>(6) Water (Specify kind and if cut with Oil and/or Gas or B. S.)</li> </ul>		None			
	ng and/or Gas or D. S./				
Recovery Fluid in Feet from Drill Pipe		1170'			1500'
(1) Water Load		None			None
(2) Mud		Ħ			11
(3) Oil and Gas		11			11
(4) Water-Kind? (i.e. Sait or Sulphur,	Fresh, etc.)	950#			735#
BHP Flowing		1300#			2130#
BHP Shut In		None			None
Rate Flow Oil and Gas		NONE			n
Gas/Oil Ratio BS & W	The state of the s				
REMARKS: (Should Indicate Reaction af	ter Tool Closed and While Coming out of I	ine, openiy.)			
*good blow that d	ecreased to weak blo	וותנה כל מו אים			
		DRILL STEM 7	TECTS		
		DKILL SIEM	6	l	
Drill Stem Test No.		1-12-53	1-15-53		
		1 17 9	1 1 1 7 7 7		

1-15-53 1-12-53 Date HOWCO HOWCO Name of Test Tool 8" Formation 8" Formation Kind of Packer 11375 11315 Depth of Hole 11312 11235 Depth-Bottom of Packer <u>Mississippian</u> Mississippian Name-Formation Tested Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations) Open Hole Open Hole 15001 15001 Water Load 5/8" - 1" 5/8" - 1" Chokes (Bottom and Top) One hour One hour Total Length of Time Tool Open once once No. of Times & Elapsed Time Tool Opened Each Attempt Surface Reaction: Type and Elapsed Time \*---) \*\* (1) Atr None None (2) Gas Ħ (3) Water Load (Specify if Charged with Oil or Gas) # Ħ (4) Drilling Mud (Specify if Cut with oil, Gas and/or Water) Ħ 11 (5) Oli/Gas (Estimate or Guage Quantity; % B. S. & /or water) 11 Ħ (6) Water (Specify kind and if out with Oil and/or Gas or B. S.) Recovery Fluid in Feet from Drill Pipe 1080' and 120' gas out w/c w/trace of oil 1500' (1) Water Load 300' 0 & G cut mud w/sl salty taste \*\*\* (2) Mud None None (3) Oil and Gas None None (4) Water-Kind? (i.e. Salt or Suiphur, Fresh, etc.) 715# 1050# BHP Flowing 11,28# 3150# BHP Shut In None None Rate Flow Oil and Gas None

Gas/Oil Ratio BS & W REMARKS: (Should Indicate Reaction after Tool Closed and While Coming out of Hole, Specify.) \*\* weak blow increased to fair blow in 10 minutes. \*\*\* 360' Sl. gas cut mud w/trace of free oil and 120' heavily gas cut mud w/trace of free oil. \*- weak blow increased to fair blow in 8 minutes.

Above Correct—Signature	Lymon Olan
Title	Diet. Supt.
Date	January 21, 1953

IT IS RECOMMENDED THIS INFORMATION BE COMPILED ON DERRICK FLOOR AND ORIGINAL BE PERMANENTLY RETAINED IN WELL RECORD.

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