WI-MM B. C. Dickinson		enton (Wolfcamp)	Lea	New Mexic
Province Lease—Tract—Wel	l No. F	ield—Pool—Producing Zone	County	State
	DRILL STEM T	ESTS		
ill Stem Test No.	1			
ate	9-21-51			
ame of Test Tool	HOWCO			
and of Packer	8º formation	<b>9.</b>		
Depth of Hole	94221			
Depth—Bottom of Packer	93331			
Name Formation Tested	Wolfcamp			
nterval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations)	9333 - 9422			
	None			
Vater Load	5/8" - 1"			
Chokes (Bottom and Top)	1 hour			
Total Length of Time Tool Open  No. of Times & Elapsed Time Tool Opened Each Attempt	once			
Surface Reaction: Type and Elapsed Time	Good blow			
(1) Air	To surface :	in 42 min.		
(2) Gas (3) Water Load (Specify if Charged with Oil or Gas)	None			
(4) Drilling Mud (Specify if Cut with oil, Gas and/or Water)	None			
(5) Oll/Gas (Estimate or Guage Quantity; % B. S. & /or water)	lone			
(6) Water (Specify kind and if cut with Oil and/or Gas or B. S.)	None			
Recovery Fluid in Feet from Drill Pipe				
(1) Water Load	Mone			
	184 060 cu	t		
(2) Mud (3) Oil and Gas	8029' oil			
(4) Water—Kind? (i.e. Sait or Sulphur, Fresh, etc.)				
BHP Flowing	2705#			
BHP Shut In	3590#			
Rate Flow Oil and Gas	None			
Gas/Oil Ratio BS & W	None			
	DRILL STEM	TESTS		
Drill Stem Test No.				
Date				
Name of Test Tool				
Kind of Packer				
Depth of Hole				
Depth-Bottom of Packer				
Name Formation Tested				
Interval Tested (If Open Hole, so State; or if Perforated casing, Give Top and Bottom of Perforations)				
Water Load				
Chokes (Bottom and Top)				
Total Length of Time Tool Open				
No. of Times & Elapsed Time Tool Opened Each Attempt				
Surface Reaction: Type and Elapsed Time				
(1) Air				
(2) Gas				
(3) Water Load (Specify if Charged with Oil or Gas)				
(4) Drilling Mud (Specify if Cut with oil, Gas and/or Water)				
(5) Oil/Gas (Estimate or Guage Quantity; % B. S. & /or water)				
(6) Water (Specify kind and if cut with Oil and/or Gas or B. S.)				
Recovery Fluid in Feet from Drill Pipe				
(1) Water Load				
(2) Mud				
(3) Oil and Gas				
(4) Water-Kind? (i.e. Salt or Suiphur, Fresh, etc.)				
BHP Flowing				
BHP Shut In				
Rate Flow Oil and Gas				
Gas/Oil Ratio BS & W	of Hole. Specify.)			
REMARKS: (Should Indicate Reaction after Tool Closed and While Coming out	or note sports.			
		<u> </u>		
		Massa	d. 1%	al/c
	Above Correct	t-Signature	mil. (a	
		Title Just	sul se	pt
		A 44 V	7	•
		Date		

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

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1	MI-NN			C. Dick		'A" #2			(Wolfe			Le				xico
Pı	rovince			se—Tract—		170	Fie	ld—Poo	l—Produ	cing Zone	ļ.		unty		ate	
	<u> </u>	T	T	DECLINAT	1		T	tla-	D	Doub-41	W-1-	<del></del>		JOINT		Desil
Depth	Deviation	Depth	Deviation	Depth	Deviation	_			Depth	Deviation 1	Make		. Thd. ear Plu	Weight To Shear		Depth Set
1300	1/2	2940	0	4185	11/2	52 <u>1</u>			<u>5985</u> 6050	1					_	
1680 1926	3/4 1/4	3030 3180	1/2	4295 4365	374	533			6150	1 3/4		-			-	
2050	1/2	3345	1/2	11180	14	546			6330	1		-			-	<del></del>
2160	1/2	3512	1/2	4650	11	554		4	6465	13						
2295	3/4	3721	13	4715	1/4	564			6515	14					_	
2420	1/2	3765	14	4900	1/2	571 581			<u>6585</u> 6665	$\frac{1}{1}$		-			-	
2668 2799	3/4 1/2	3850 LOLO	1	5030 5110	1/2	592			6740	1	<u> </u>	-				
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		EQUIPMI	ENT: Supp	ly "Pumpin	g Record	(3B-432-B	)" or "G	s Lift l	Installatio	n (3B-587)	" Where	Appli	cable			
Date		Item	Test Pres.		Mak	e I	Owg. No.	Serial No	).	Dat Remo	e ved				Reas	011
	"Pickup	Joint: Size and T	Thread"						<u> </u>							
	Tubing															
	Braden															
	Caring I	ne Size & Length			Wells i	in Same Line (	Nos.)		···							
		or (Make)				n Same Separa										
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comulative	data MUST	be included on schedule	as space p	ermits. Indi	icate perti	nent inform	action whi	ch cant	ot be cov	ered in the	body of	the fo	rm in e	space be	low, i	noludia
"BEFORE"	rom prorations and "AFT	ER" on rem	edial opera	tions. (The	Accurate	Compilation	n of the R	ecord is	Invaluab	le).	ie Motor.	100 (0	1:0446		3110	Jonaici
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JIPMENT: Supply "Pumping I		Lift Installation (3B-587)" Who	ere Applicable Reason
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ize and Thread"			
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3)	Wells in Same Separator (Nos.)	Sind Charles The Control	Canadian - 1
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ery applicable detail and forward	I IMMEDIATELY on complet	ion of new well attached to the fin	al "Daily Drilling or Remedial His
ere "Inhole" work is done, compi cluded as susce permits. Indica	le form in every applicable of te pertinent information which	ictail from time of original con h cannot be covered in the body	of the form in space below, incl
edule"Date, Supplement, Lengt!	of Time Off (in das.), Barr	rels of Production Lost, Date Re	turned to Production." Give con-
ery (	Number and Size: W  By the Numbers)  applicable detail and forward  'Inhole' work is done, compi  ed as space permits. Indicat  "Date, Supplement, Length	Wells in Same Separator (Nos.)  Number and Size: Wood Capacity;  By the Numbers)  applicable detail and forward IMMEDIATELY on complete Inhole' work is done, compile form in every applicable detail and space permits. Indicate pertinent information which—"Date, Supplement, Length of Time Off (in das.), Barr	Wells in Same Separator (Nos.)  Number and Size: Wood Capacity; Steel Capacity; Total

(Use Reverse Side "Tumble Fashion" for Additional Space)

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