J-A-2 9-49 31

Province	Lease-Tract-Well N	Jo. Field	d-Pool-Producing Zo	one County	State
rittinto		DRILL STEM TEST	 TS		
<u></u>				8	•
Stem Test No.		8-8-51	3-4-51	3-7-51	3-11-51
)			HOWCO	BONCO	00100
e of Test Tool			8" formation	8" formation	S" formation
of Packer			9184	9834	9645
th of Mole			\$1.57	9296	9440
ih-Bottom of Packer			Welfoump	Wolfeamp	Tolfeen
se-Formation Tested rval Tested (If Open Hole, so State; or ottom of Perforations)	if Perforated easing, Give Top and	-		9224-9386	94499865
		Yes	Tene	Tene	liepe
er Load		1/1 1	5/8" 1"	8/8" 1"	5/8" 1"
kes (Bottom and Top)		8 hrs 45 min	1 hr	1 hr	l hrs.
l Length of Time Tool Open		ÓDee	2 15 & 45 min	2	Dase
of Times & Elapsed Time Tool Opened					
ace Reaction: Type and Elapsed Time	,	Impd St blow	W/WE blow	w/we blow	Whe to farily
) Air		To surf 8 min	Yene	Jone	Surf in 100 m
2) Gas					
3) Water Load (Specify if Charged with		1 br 54 min	lleme	liette	None
4) Drilling Mud (Specify if Cut with of		oil in 117 min	Nemo	lione	Tens
5) Oil/Gas (Estimate or Guage Quanti			Jon	Neze	Teae
8) Water (Specify kind and if out with	Oll and/or Use or B. C.)	-			
overy Fluid in Feet from Drill Pipe			Texe		lezo
i) Water Load			10' drlg mid	174' al Oddent	\$ 90'086 eut d
2) Mud			Rene		180' free oil
3) Oil and Gas		Tene	Nene	lene	
4) Water-Kind? (i.e. Sait or Sulphur,	, Fresh, etc.)	278	0	25	100-175
IP Flowing		SELO			3360
IP Shut In		Bet B/hr	Neme	Secto	Jone
te Flow Oil and Gas	······································		Tente		Neme

REMARKS: (Should Indicate Reaction after Tool Closed and While Coming out of Hole. Specify.

	1 8	6	1 7
1 Stem Test No.	8-19-61	3-12-61	5-23-61
e	10000	CONCO	HOWOD
ne of Test Tool	6" formation	S" formation	8" formation
d of Packer	10,285	10,470	10,470
th of Hole		10,370	10,800
th-Bottom of Packer	10,280	Mississippian	Mississippian
ne_ Premetion Tested	Welfeamp		
erval Tested (If Open Hole, so State; or if Perforated easing, Give Top and tottom of Perforations)	10280-10285	10370-10470	10580-10470
ottom of Perforations)	Yene		1.800
ter Load	- 1/8" 1"	ŝ	N/8" 1"
kes (Bottom and Top)	65 min	PACKER	10 min
Length of Time Tool Open	2 45 & 20 min	FAILED	5-10 •
Times & Elapsed Time Tool Opened Each Attempt			
ace Reaction: Type and Elapsed Time	woak blow	NO THEY	w/weak blow
<u>Air</u>			
Gns		_ <u> </u>	
Water Load (Specify if Charged with Oil or Gas)			
Drilling Mud (Specify if Cut with oil, Gas and/or Water)			-
	, Yeano		
Water (Specify kind and if out with Oil and/or Gas or B. S.)	None		
ery Fluid in Feet from Drill Pipe			
1) Water Load	Note		1800'
	90' drig		430' dr1g
i) Mud	Yene		Tene
) Oil and Gas) Water-Kind? (Le. Sait or Sulphur, Fresh, etc.)	Nome		
			000
P Plowing			0
Shot In	Yene		None
Now Oll and Gas	1020		Name

REMARKS; (Should Indicate Reaction after Tool Classed and White Country out of Hole. Specify

RUE CHEAT Norman alla Above Correct-Signature. Title. OIL CO Date_

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

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	<u></u>	1			_			· .					•						or She	mr Pin	To Shear	- '	Set		
<u>80</u>		†		000		3/4	<u>514</u> 527		11		<u>6296</u> 6330		1	710		2	A.				<u>-</u>	-	······		
7 <u>6</u>		4128 4223 4368		_	2	<u> </u>	<u>527</u>		1 1+		<u>0110</u>		3/4	730		1	3⁄4 -		-			-			
7 <u>5</u>				2	.	35		1		6500		<u>}/</u>	74		1	3/4									
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577_		1 3/	412	5028	1	<u> </u>	613	2	3/4		7078		2	765		14				J	L	<u> </u>			
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(38-30). OLD WELLS: where include work is use, complete in in organize or in the organized or including production work in space below, including removals from proration schedule—"Date, Supplement, Length of Time Off (in das.), Barrels of Production Lost, Date Returned to Production." Give condition "BEFORE" and "AFTER" on remedial operations. (The Accurate Compliation of the Record is Invaluable).



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For Drilling Section

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June 12, 1951

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

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IMPORTANT: Complie in every applicable detail and forward IMMEDIATELY on completion of new well attached to the final "Daily Drilling or Remedial History" (8B-459). OLD WELLS: Where "Inhole" work is done, compile form in every applicable detail from time of <u>original completion</u>, including present work. All cumulative data MUST be included as space permits. Indicate pertinent information which cannot be covered in the body of the form in space below, including removals from proration schedule—"Date, Supplement, Length of Time Off (in das.), Barrels of Production Lost, Date Returned to Production." Give condition "BEFORE" and "AFTER" on remedial operations. (The Accurate Compilation of the Record is Invaluable).

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RECEIVED JUN 19 1951 OIL CONSERVATION COMMISSION HOBBS-OFFICE

_ Above Correct-Signature(s).

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For Drilling Section

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