STATE OF NEW MEXICO ENERGY, MINERALS AND NATURAL RESOURCES DEPARTMENT

OIL CONSERVATION DIVISION HOBBS DISTRICT OFFICE

August 7, 1996

BRUCE KING GOVERNOR POST OFFICE BOX 1980 HOBBS, NEW MEXICO 88241-1980 (505) 393-6161

Exxon Corp.	ATTN Babett	Taylor	
P O Box 2100			
Hobbs NM 88241			
		RE: Packer Leakage	
Gentlemen:		RE: Packer Leakage	Tests
A Packer Leakage Test was d	ue to have been fi	led no later than	
July 10th		following wells:	
New Mexico S State	. 34-0	2-22-37	WANTZ ABO
IF WE DO NOT RECEIVE A PLT			
lease submit a Packer Leaka			
arliest possible date in or	der to avoid allow	able cancellation for	r these
rells,			
	•	Very truly yours,	
		OIL CONSERVATION DIV	ISION
	(i	Jerry Section	
•	¥3 \$	erry Sexton Supervisor, District	I

JS:mp

Submit 3 Copies to Appropries Dist. Office

State of New Mexico Energy, Minerais and Natural Resources Department

DESTRICT | P.O. Best 1980, Hobbs, 204 88240

DISTRICT II P.O. Drawer DD, Astonia, NM 20210

Operator EXXON COMPANY

EXXON COMPANY, USA

SELENA NUNEZ

lena Nunez

SR. OFC. ASST.

(915) 688-7899

OIL CONSERVATION DIVISION P.O. Box 2088 Senta Fe, New Mexico 87504-2088

Revised 1-1-89

INSTRUCTIONS ON REVERSE SIDE

Wall No. 34

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

NEW MEXICO S STATE

EXXON COMPANY			NEW MEXICO S	STATE	34
Well Unit 0	Sec. 2	22S	37E	County LEA	
Name of Reserve	ir ar Paal	Type of Prod. (Oil or Gas)	Method of Prod. Plow, Ast Lift	(Top. or Cog)	Choke Sign
BLINEBRY		OIL	ART LIFT	TBG & CSG	n/a
ABO .		GAS	FLOWING	TBG	l n/a
		FLOW TE	ST NO. 1		
th zones shus-in at (hour, dan	ale "				
	•		· · · · · · · · · · · · · · · · · · ·	Upper	Lower
ell opened at (hour, date):				Completion	Completion
licate by (\mathbf{X}) the zone produ	cing	***************************************	************	-	
essure at beginning of test	••••••••••	184899 00 010 bel o bi o 1960 co c	*******		
hilized? (Yes or No)	**********		*************************		
ximum pressure during test.	* * * * * * * * * * * * * * * * * * *				
nimum pressure during test					
-		•			
Material at conclusion of test	**********	**************			
same change during test (Ma	orinant minus Mi	nimum)	***********		
es buestane cyande au juctesa	e or a decresse?	**		·	
ell closed at (hour, data):			Total Time On Production		
l Production zing Test: bbls;	Grav.	Gas Production During Test		MCP: GOR	
marks.	<u> </u>				
	· · · · · · · · · · · · · · · · · · ·	6/28/96 TE	STNO 2		
eli opened at (hour, date):	12:00pm	6/28796" 1	21 NO. 2	Upper Completion	Lower Completion
licate by (X) the zone pro	ducing			X	-
essure at beginning of test	****************	140 FA4444444		340	326
bilized? (Yes or No)				100	NO.
				340	328
eximum pressure during test.					
nimum pressure during test				162	326
essure at conclusion of test		************************	****************		328
sesure change during test (Ma	ximum minus Mi	nimum)		-172	+2
as pressure change an increas	s or a decrease?	**************		decrease	increase
•			Total time on Production	3 hours	
'ell closed at (hour, date)	_n/a				
ell closed at (hour, date)		Gas Production	-/-		
ell closed at (hour, date) I production uring Test: n/a bbls	Grav	; During Test	n/a M	CF; GOR	
all closed at (hour, date) l production using Testn/abhis	Grav	; During Test	-/-	CF; GOR	ED
ell closed at (hour, date) Il production uring Test: n/a bbls	Grav	; During Test D PRESSURE DRO	n/a M	CF; GOR	ED

Date Approved _

By_

Title.

Submit 3 Copies to Appropriate Dist. Office State of New Maxico
Energy, Minerals and Natural Resources Department

Revised 1-1-29

INSTRUCTIONS ON REVERSE SIDE

DISTRICT I P.O. Box 1980, Hobbs, NM 88

DISTRICT II
P.O. Drawer DD, Assesia, NM 88210

OIL CONSERVATION DIVISION
P.O. Box 2088
Sama Fe, New Mexico 87504-2088

This form <u>is ted</u> to be used for repaining pactor lesings tests in Nighteens New Maxima

SOUTHEAST NEW MEXICO PACKER LEAKAGE TEST

Exxon Company, USA NEW MEX			NEW MEXICO S S	XICO S STATE		
OCHUM (Well	Usak 0	2	225	37E	Com LEA	Wall No.34
	Name of Reserve		Type of Prod. (Oil or Cha)	Maked of Prot.	Find Manual (They or Cop)	Choire Size
central piper	BLINEBRY		OIL	ART LIFT	TBG &CSG	n/a
paret :	ABO		GAS	FLOWING	TBG	n/a
<u> </u>	АВО	······································			1 180 1	117 α
			FLOW TE	ST NO. 1		
)th 2006	s shut-in at (hour, date	: 12:00pm	6/23/96			· · · · · · · · · · · · · · · · · · ·
ell open	ed at (hour, data):	12:00pm	6/24/96		Upper Completion	Lower Completion
dicate b	y (X) the zone produ	ing				X
_	n beginning of test	. .			352	327
	7 (Yes or No)				no	yes
		•				
axiowo.	pressure during test	************		****************************	486	327
nimpo,	pressure during test		***************************************	**************	352	57
HAUSE -	t conclusion of test	************	***********	******************************	486	290
essure c	hange during test (Ma:	thoma minus M	laimen)		+134	270
	ure change an increase		•		increase	decrease
	id at (hour, data):	6/25/96	·	Total Time On Production	24 hours	
Produc	rice.		Gas Production			
ning Te		-	During Test	n/a	MCF; GOR	
	ABO 15 A D	RY GAS WEL	L		·	*3;
ell open	ed at (hour, dass): 12;	00pm	6/26/96	STNO. 2	Upper Completion	Dower
licans by	v (X) the zone zero				-	
					Y	

	t beginning of test	P4 5 6 6 9 6 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	***-*		486	290
hilizad?	t beginning of sest? (Yes or No)	43669 (60 (60 nonoce ess	************************************		486	290 no
shilizad? sximum	t beginning of test? (Yes or No)	**************************************	**************************************	***************************************	486	290
ahilizad? azimum	t beginning of sest? (Yes or No)	**************************************	**************************************	***************************************	486	290 no
shilizad? sximum inimum	t beginning of test? (Yes or No)		***************************************		486 486	290 no 326
shilizad? sximum inimum essure su	t beginning of test (Yes or No) pressure during test t conclusion of test				486 	290 no 326 290
shilizad? eximum inimum essure at essure ci	t beginning of test? (Yes or No) pressure during test t conclusion of test hange during test (Mar	draum minus M			486 	290
abilizaci animum inimum essure si essure ci as pressi	t beginning of test? (Yes or No) pressure during test t conclusion of test hange during test (Maxure change an increase	draum minus Mi	inimem)	Total time on	486 	290 no 326 290
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