NEW *EXICO OIL CONSERVATION COMMISS

Operator The Atlantic Refining Compan				Lease Carlson Federal			1	Well No. 2		
Location	Unit L	Sec		Twp		Rge	-		County	
of Well	Name of Rese	rvoir or F			f Prod r Gas)	Method of Flow, Art			Medium or Csg)	Choke Size
Jpper Compl 11	Inchey			011	r k	Flow		The	L	20/4
Lower Compl	bh-Deinkowi			•		Sveb			·	
				FL	OW TEST					
Both zone	s shut-in at	(hour, da	ate):							
	ed at (hour,								Upper ompletion	Lower Completio
•		·				'			•	Oombreare
	by (X) the									
	at beginning				. •			· ,		160
Stabilize	d? (Yes or N	0)	• • • • • •	•••••	• • • • • •	•••••	• • • • • • •		<u>RO</u>	
Maximum p	ressure duri	ng test	• • • • • • •	• • • • •	• • • • • •	•••••	• • • • •	•••••_	1276	
Minimum p	ressure duri	ng test	• • • • • • •	• • • • •	• • • • • •	• • • • • • • • • • •	• • • • •	•••••-	182	180
Pressure	at conclusio	n of test.	• • • • • •	• • • • •	• • • • • •	•••••	• • • • • •	· · · · · -	212	
Pressure	change durin	g test (Ma	aximum m	inus M	ini mum)	•••••	• • • • •	· • • • • <u>-</u>	1096	
Nas press	ure change a	n in crea se	e or a d	e crea s	e?		tal Tir		decrease	intropeq
Well clos Dil Produ	ed at (hour, ction	date):	TIME A	7 3-0-	63	Pr	oductio	on	24 hrs.	<u> </u>
Ouring Te	st: 52	bbls; Grav	7. <u>25.0</u>		Gas Pro	duction Test 19	3	MCF	; GOR_ 37	1
During Te	st: 52	bbls; Grav	7. <u>25.0</u>	;	Gas Pro	Test	3	MCF		
Ouring Te	st: 52			; FLO	Gas Pro During W TEST	Test	3	-	Upper	Lower
Ouring Te Remarks	st: <u>52</u>	date):	916	FLO	Gas Pro During W TEST	Test		c	Upper ompletion	Lower Completio
Ouring Te Remarks Well open	st: 52 ed at (hour,	date): he zone pr	916 roducing	FLO	Gas Pro During W TEST	Test	• • • • •	c	Upper ompletion	Lower Completio
During Te Remarks	ed at (hour, by (X) tat beginning	date): he zone pr of test	916 roducing	FLO	Gas Pro During W TEST	NO. 2	• • • • •	c	Upper ompletion	Lower Completio
During Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N	date): he zone pr of test	9.6 roducing	FLO	Gas Pro During W TEST	NO. 2		c	Upper ompletion	Lower Completio
Ouring Te Remarks Well open Indicate Pressure a Stabilize Maximum p	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri	date): he zone pr of test o)	916 roducing	FLO	Gas Pro During W TEST	No. 2		c	Upper ompletion	Lower Completio
Ouring Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri	date): he zone pr of test o) ng test	916 roducing	FLO	Gas Pro During W TEST	NO. 2			Upper ompletion	Lower Completio
Ouring Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion	date): he zone pr of test o) ng test n of test	916 roducing	FLO	Gas Pro During W TEST	NO. 2			Upper ompletion	Lower Completio
During Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion change durin	date): he zone pr of test o) ng test n of test g test (Ma	gas roducing	FLO	Gas Pro During W TEST	No. 2			Upper ompletion 291 0 397	Lower Completio
Nell open Indicate Pressure Pr	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion change durin ure change a	date): he zone pr of test o) ng test n of test g test (Ma n increase	roducing	FLO	Gas ProDuring W TEST This inimum	Test 19	al time		Upper ompletion 291 10 1397 1397	Lower Completio
During Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion change durin ure change a ed at (hour,	date): he zone pr of test o) ng test n of test g test (Ma n increase date)	roducing aximum m or a d 9:60 A	FLO inus M ecreas	Gas Producting W TEST inimum) e? as Prod	Tot. Prouction	al time	c on	Upper ompletion 291 397 397 397 44 hrs/	Lower Completio
During Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion change durin ure change a ed at (hour, ction st: 18	date): he zone pr of test o) ng test n of test g test (Ma n increase date)	roducing aximum m or a d 9:60 A	FLO inus M ecreas	Gas Producting W TEST inimum) e? as Prod	Tot. Prouction	al time	c on	Upper ompletion 291 397 397 397 44 hrs/	Lower Completion
During Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion change durin ure change a ed at (hour, ction st: 18	date): he zone pr of test o) ng test n of test g test (Ma n increase date)	roducing aximum m or a d 9:60 A	FLO inus M ecreas	Gas Producting W TEST inimum) e? as Prod	Tot. Prouction	al time	c on	Upper ompletion 291 397 397 397 44 hrs/	Lower Completion
During Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion change durin ure change a ed at (hour, ction st: 18	date): he zone pr of test o) ng test n of test. g test (Ma n increase date) bbls; Grav	gueroducing aximum me or a d 9:00 A	FLO O AM 3 inus M ecreas G G G ; D	Gas Pro During W TEST inimum) e? as Prod uring T	Total Production est 13.7	al time	onMCF;	Upper ompletion 291 10 397 291 397 66 increase 4 hre/	Lower Completion
During Te Remarks	ed at (hour, by (X) t at beginning d? (Yes or N ressure duri ressure duri at conclusion change durin ure change a ed at (hour, ction st: 18	date): he zone pr of test o) ng test n of test. g test (Ma n increase date) bbls; Grav	roducing aximum m or a d 9:00 A	FLO O AM 3 inus M ecreas G G G ; D	Gas Pro During W TEST inimum) e? as Prod uring T	Total Production est 13.7	al timeduction	omplete	Upper ompletion 291 10 1397 1397 166 1mcrease 24 hrs/ GOR 761 to the b	Lower Completio

Title Matrict Drilling-Production Supt.

Date 3-11-63

Althuniani.

្រុំ ១០១៩១៦១១១ ១០១១១៣១ សុខ្លាំ ១០១៩

13 ET W 10 08