Revised	1	ı	וצו	ž

v Mexico SOUTHI	PWST MEAN	MEXICO PAC			
\circ ()	(DR)				
	133	Wel Township	Name & No/		
Name of Reservoir or	2001	Prod. (Oil or Gas)			1 1
volf Camp		GAS	flaw	C5/9	12/64
DROOVICIAN	į	GAS	ART. LIFT	186	24/14
at (hour, date): 6,00	Spm FLOY	W TEST NO. 1	[
				Upper	Lower Completion
					X
_					130
- r No)				yes	YES
				40.	195
-					80
					80
					115
e an increase or a decrease!	?			INCREASE	<u>AECREASE</u>
date): //\frac{1}{2} Ann	16-9-1	Tot て Prod	al Time On	H05	
(, take). 10. <u>10 </u>	10 1-1	Gas Produc	tion . Ω	77100,	1/
bbls; Grav		_; During Test	7	_MCF; GOR	N/A
	A-AA /A-	912			
-				Upper Completion	Lower
r, date): 10:15 Am	10-9-1	3	· · · · · · · · · · · · · · · · · · ·	Completion	Lower Completion
r, date): /0:15 Am	10-9-1	3		Completion	
r, date): 10:15 Am one producing	10-9-1	3	7	Completion	
r, date): 10:15 Am one producing	10-9-1	EWEL)	Completion	
r, date): 10:15 Am one producing	10-9-1	EWEL)	Completion	
r, date): 10:15 Am one producing	10-9-1 DEC	3 21 ZUIJ 21 ZUIJ	5	Completion	
r, date): 10:15 Am one producing g of test wring test uring test n of test	10-9-1 DEC DCT	3 ;E VEL 21 2003 n abte	5 StA :	Completion 	
r, date): 10:15 Am one producing	10-9-1 DCT 0CT	3 ENEL 21 2003 n. aete	514	Completion X 395 Y&S 295 100 120 195	85 425 425 410 340
one producing	10-9-1 0CT 0CT	2 1 200 D. ANTES	Time On	Completion	
r, date): 10:15 Am one producing	10-9-1 DEC 0CT 1741400	2 1 ZOIJ Total Production	Time On section	Completion X 395 Y&S 295 100 120 195	85 425 425 410 340
one producing	10-9-1 DEC 0CT 1741400	2 1 ZOIJ Total Production	Time On section	Completion 275 275 275 275 275 275 275 275 275 27	85 425 425 410 340
one producing	10-9-1 0CT 0CT (mimum)	Total Produ Gas Productic; During Test	Time On scition 8	Completion	85 425 425 410 340
one producing	10-9-1	Total Production During Test	Time On sction	Completion	Completion 85 YES 425 85 410 340 TUCPEASE
one producing	10-9-1 0CT 0CT inimum)	Total Production During Test d complete to the	Time On School Son	Completion	Completion 85 YES 425 85 410 340 TUCPEASE
one producing	10-9-1 0CT 0CT 1/41/1000 infimum)	Total Production During Test Operate By_c	Time On Scition Son Son Son Son Son Son Son Son Son S	Completion Z75 Z75 Z95 Z95 Z95 Z95 Z95 Z95	Completion 85 YES 425 85 410 340 TUCPEASE
one producing	10-9-1 0CT 0CT 1/41/1000 infimum)	Total Production During Test Operat By Title	Time On Scition Son Son Son Son Son Son Son Son Son S	Completion Z75 Z75 Z95 Z95 Z95 Z95 Z95 Z95	Completion 85 YES 425 85 410 340 TUCPEASE
	Name of Reservoir or Name of Reservoir or Nate of CAMP ORDOVICIAN at (hour, date):	Name of Reservoir or Pool Name of Reservoir or Pool Nate of Reservoir or Pool FLOY Part of Nate of Pool Nate of Reservoir or Pool FLOY Part of Nate of Pool Part of Nate of Pool Nate of Reservoir or Pool FLOY Part of Nate of Pool FLOY Part of Nate of Pool Part of Nate of Nate of Pool Part of Nate of Pool Part of Nate of Nate of Nate of Pool Part of Nate of	Name of Reservoir or Pool Name of Reservoir or	Name of Reservoir or Pool Nathala of Production Name of Reservoir or Pool Nathala of Production Name of Reservoir or Pool Name of Reservoir or Pool Nathana of Production Name of Reservoir or Pool Name of Reservoir or Pool Name of Reservoir or Pool Nathana of Production Name of Reservoir or Pool Nathana of Production Name of Reservoir or Pool Name of Reserv	Well Name & No. ALLIED AUG. Unit L Section 33 Township S Range 26 E Cou Name of Reservoir or Pool Type of Prod. (Flow Art. Lift) (Tbg. Or Cag.) Walf Camp As Flow Test NO.1 at (hour, date): 600 pm 10-8-13 Tupper Completion Type of Prod. (Flow Art. Lift) (Tbg. Or Cag.) Township S Range 26 E Cou Prod. (Flow Art. Lift) (Tbg. Or Cag.) Well Name & No. Allied Prod. (Flow Art. Lift) (Tbg. Or Cag.) Prod. Medium (Tbg.



