DUNARD OF COMES A		===				. <u>.</u>		FORM	C 102
FILE ND OFFICE			MEXICO O					(Rev 3	<b>C_103</b> (-55)
RORATION OFFICE	GA3		o appropriate					106)	
PERATOR				Address			ains Life		
e of Compan	J. R. Cone	We	11 No. Unit	Letter S	Labb	ock, Texa	S	Range	
ise	Nix-State		7	D	24	22-50 County	ath	35-East	
te Work Perfor	rmed pril 30, 1961	Pocl	mat (011)				Lea		
		THIS IS A	REPORT OF:		propriat	Other (Exp	hlain):		
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Vitnessed by			Position			Company	J. R. (	Cone	
7itnessed by	L. 0. St	LOTTA	Eng	zineer Edial W			<b>J. R. (</b>	Cone	
<sup>7</sup> itnessed by	L. 0. St	FILL IN BEL	Eng	EDIAL W	ORK R	EPORTS ON	LY		Data
) F Elev.	T D	FILL IN BEL	OW FOR REM	EDIAL W WELL D	ORK R	EPORTS ON	Interval	Completion July 21	
F Elev. Jubing Diamet	590 I T D	FILL IN BEL 4003 <sup>1</sup> Tubing Depth	OW FOR REM ORIGINAL PBTD	EDIAL W WELL D <b>3961'</b> Oil Strin	ORK R	EPORTS ON Producing 377 eter	ILY	Completion July 21 g Depth	
) F Elev. J Tubing Diamet 2	590' T D 3/8" EUE 3/8" EUE	FILL IN BEL 4003' Tubing Depth 38 3773-379	0W FOR REM ORIGINAL PBTD 666 5: 3800-38	EDIAL W WELL D 3961' Oil Strin	ORK R ATA 5 1/2" 1 3820	Producing 377 eter	Interval 73 - 3856'	Completion July 21 g Depth 40021	
) F Elev. J Tubing Diamet	590 I T D 3/8* EUE erval(s) Origina New:	FILL IN BEL 4003 <sup>1</sup> Tubing Depth 38 al: 3773-379 4 holes each	0W FOR REM ORIGINAL PBTD 666 5: 3800-38	EDIAL W WELL D 3961! Oil Strin 10; and 3900	ORK R ATA ng Diam 5 1/2" 1 3820	Producing 377 eter	Interval 73 - 3856' Oil Strin 1 4 holes	Completion July 21 g Depth 40021	
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) F Elev. Subing Diamet 2 Perforated Inte Open Hole Inte	T D T D T D T D T D T D T D T D T D T D	FILL IN BEL 4003' Tubing Depth 38 al: 3773-379 4 holes each None Oil Production	PBTD 66 5: 3800-38 at 3885 and RESULTS Gas Prod	VELL D 3961 Oil Strin 10; and 3900 Produci OF WORI uction PD	ORK R ATA 5 1/2" 1 3820 ing Form KOVER Water	EPORTS ON Producing 377 eter -3856 (al nation(s) Production	Interval <b>3 - 3856</b> Oil Strin <b>1 4 holes</b> <b>Yates</b> GOR	Completion July 21 g Depth 4002' /foot).	, 1956 ell Potenti
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