	DISTRIBUTION							
SANTA FE	•		NE	WMEXIC	D OIL	CONSER	VATION	COMMISS
U.S.G.S.	E							
TRANSPORT	OIL GAS		N	ISCELL	ANEO	US REF	PORTSO	N WELL
PRORATION	OFFICE		(Submit 1	o appropria	ite Distr	ict Office	e as per Co	mmission R
ame of Co								
	il Cerporat	lon			Addi Re			New Maxi
ease			We	11 No. U	nit Lette		n Township	
	Andrews			6	H	32	22-	5
	Performed 4-18-63	Pool Smith	n Paddoo	łr			County	•
				REPORT O	F: (Chec	k appropri		<b></b>
] Begin	ning Drilling Ope	the second s		g Test and (			Other (	Explain):
] Plugg	ing		Reme	dial Work	•	<b>.</b> .		<b>.</b>
tailed ac	count of work do	ne nature and a	mantity of	materials us	Doal c	omplete	<u>id So. P</u>	nd. V/B14
Pelled	tubing. Ren	Beker Med		producti	071 T. <b>A</b> .A	han an	wine lin	an here an
Ran she Insher Pamped 5168' ( 11th 20	SN and pin o ort string ( J latching 500 gallons to 5184'. I ) bbls of la tion,	So. Paddee tool, SN a of 15% NE at set 30	nd late HCL ac: min. B	had into id down ( roke down	paral 2-3/8ª a form	lel str tabing stion w	ing and to top ith 2k00	or with of 7ª ca M. back
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inn shi insher insped (168' ( 168' (	y	So. Paddee tool, SN a of 15% NE ot set 30 base oil.	nd late HCL ac: min. B Ren rod	hed into id down ( roke down s and put	parel 2-3/8ª n form mp in in	lel str tubing stion w South F	Company Galf Of	of 7 <sup>th</sup> ca M, back sone. Pl
in sher hunped (168 ' ( 168 '	y sborn	So. Paddee tool, SN a of 15% NE ot set 30 have oil.	nd late HCL ac: min. B Ren rod	Position Position Product: V FOR REA ORIGINA	parel 2-3/8ª n form mp in in	tubing tubing tion w South F South F	Company Galf Of	of 7 <sup>th</sup> ca M, back sone. Pl
tan sha meher funped (168 - ( 168 - (	y sborn	So. Paddee tool, SN a of 15% NE ot set 30 base oil. Fill	nd late HCL ac: min. B Ren rod	Position Position Product: FOR REA ORIGINA P B T D	paral 2-3/8ª a form mp in Mp in	tubing tubing tion w South F South F	Company Gulf Of Producing	a f 7 ca of 7 ca N, back ione. Pl <u>l Corpor</u> NLY
in shor inshor insped i168 ( i1th 20 geduct messed b . W. C	y sporn	So. Paddee tool, SN a of 15% NE ot set 30 have oil.	IN BELOY	Position Position Product: V FOR REA ORIGINA	paral 2-3/8ª n form mp in in Lon For AEDIAL	tubing tion w South F South F Fourn WORK R DATA	Company Galf Of Producing 5687-5	a f 7 ca of 7 ca N, back sone. Pl <u>l Corpor</u> NLY g Interval 803!
Ran shi mehor Pumped 5168' ( r1th 20 product thessed b b. W. C F Elev. 381 bing Diam	y sporn	So. Paddee tool, SH a of 15% NE ot set 30 base oil. Fill 5870	IN BELOV	Position Position Product: FOR REA ORIGINA P B T D	paral 2-3/8ª n form mp in in Lon For AEDIAL	tubing tubing tion w South F South F	Company Galf Of Producing 5687-5	a f 7 ca of 7 ca y, back sone. Pl (1 Corport NLY g Interval (803' Oil St
Ran shi mehor Pumped 5168' ( with 20 product tnessed b 3. W. C F Elev. 381 bing Dian 2.3/8	y beter	So.         Paddee           tool, SN a           ef 15% NE           et set 30           ase oil.   FILL           FD           5870           Tubing De           567	IN BELOV	Position Position Product: FOR REA ORIGINA P B T D	paral 2-3/8ª n form mp in in Lon For AEDIAL	tubing tion w South F South F Fourn WORK R DATA	Company Galf Of Producing 5687-5	a f 7 ca of 7 ca N, back sone. Pl <u>l Corpor</u> NLY g Interval 803!
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Ran she mehor Pumped 5168 ( r1 th 20 product thessed b big Dian <b>381</b> bing Dian <b>-3/8</b> rforated I en Hole I Test Before	brt string ( J latching 500 gallons to 5184'. I bbls of la tion. bbspra bbspra Date of Test	So.         Paddee           tool, SN a         a           cf 15% NE         a           ct set 30         a           ase c11.         a           FILL         FILL           To         5870           Tubing De         567           87-5803         Oil Prc           Oil Prc         B	nd late HCL ac: min. R Ran rod	Position Position Product: FOR REA ORIGINA PBTD 5040	parel 2-3/8ª a form p in in Lon For AEDIAL L WELL Oil St Oil St Produce OF WOR	Iel str tubing ation w South F South F Work R DATA ving Diame Cing Forma RIING KOVER Water F B	Company Galf Of Forducing 5687-5 eter Production PD	aor with of 7° ca X, back ione. Pl 2 Corpor NLY g Interval 803' Oil St 58 GOI Cubic fee
Ran she mehor Pumped 5168' ( with 20 product itnessed b 3. W. C F Elev. 381 bing Dian <b>2-3/8</b> orforated I	brt string ( J latching 500 gallons to 5184'. I bbls of la tion. bbern bbern for terval(s) Date of	Se. Paddee tool, SH a ef 15% NE et set 30 base cil. FILL FD 5870 Tubing De 567 87-5803 Oil Pro BH 80 . 22	nd late HCL ac: min. R Ran rod	Position Position Product: FOR REA ORIGINA PBTD 5040	parel 2-3/8ª a form mp in mp in Lon For AEDIAL L WELL Oil St Produ- OF WOF luction P D	tion w South F South F WORK R DATA ring Diame Cing Forma KOVER Water F B South S Construction Water F B South S Construction Constructi	Company Galf Of Forducing 5687-5 eter Production PD	a or with of 7° ca N, back ione. Pl 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3

Date

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					to Card (GIOOD)
Name of Company		Addres	s		
Gulf Oil Cerporation		Box	2167.	Hobbs, New	Maxieo
Lease	Well No.	Unit Letter	Section	Township	Range
T. R. Andrews	6	H	32	22-5	38-E
Date Work Performed Pool 3-20 to 4-18-63 South Pac	do <b>gi</b> c		1	County	· · · · · · · · · · · · · · · · · · ·
THIS	IS A REPOR	T OF: (Check	appropria	te block)	
Beginning Drilling Operations	Casing Test a	and Cement Job	3	Other (Expla	in):
Plugging	Remedial Wor	k Dual con		So. Pad.	V/Blineber
Detailed account of work done, nature and quantity Palled tabing. Ran Baker Model " Dropped JB and perforated 7" can JHPT. Ran wire line and fished J parallel string anchor, Baker to pipe, SN and pin collar on Bobte Ran short string (So. Paddock) of	D <sup>m</sup> producting in S 13. Ran 1 15. R	s used, and rest stion packed outh Paddee long string l recepted hed into pa	ults obtai <b>F 6n 1</b> <b>ak gond</b> <b>(Bl1</b> <b>le and</b> <b>leker 4</b>	ined. at 5168 babry) of 2- Baker anche ind landed (	nd set at 5635'. POH. to 5184' with 2, 1/2" -3/8" tubing with or seal assembly, tail with 10,000# tension.

5,000# tension. ing perforations to 1500#. Flushed used both sones on

Witnessed by G. W. Osbern			Position Production Foremen		Company				
		FILL IN BELOV			WORK REPORTS O				
	·		ORIGINAL	. WELL	DATA				
3381	D F Elev. T D 3381 5870 Tubing Diameter Tubing Depth 2-3/8 5676		РВТД <b>5840</b>		Producin <b>5687-5</b>	ng Interval 5803'	Completion Date		
2-3/8				Oil String Diameter		Oil String <b>5856</b> •			
Perforated I	5687-	-5803							
Open Hole I				Producing Formation(s) Blinebry					
			RESULTS O	F WOR	KOVER		······································		
Test	Date of Test	Oil Production BPD	Gas Produ MCFP		Water Production BPD	GOR Cubic feet/Bb	Gas Well Potential MCFPD		
Before Workover	4-2-63 BI	80			23	45 45			
After Workover	4-23-63 B1. 4-24-63 So. Pe	<b>22</b> 57	90.0		8	4091			
		ATION COMMISSION	9 <b>93</b> 86778	I her	reby certify that the in he best of my knowled	nformation given : lge.	above is true and complete		
Approved by	4 / La-			Name		Borland	' he was		
Title				Positi <b>Are</b>	ion Production M		- gails-		
Date	<i>i</i>			Compa		WIND WA.			

Gulf Oil Corporation

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