NUMBER OF COPIE	SPECE	VED	
OIS	TRIBUTI	ON	
SANTAFE			T
FİLE			T -
Ų.\$.G.S.			1
LAND OFFICE			
	OIL		
TRANSPORTER	GAS		
PRORATION OFFIC	ε		T

LAND OFFIC			NEW M	OUIL	.UNSEKY	ATION C	DMMISSION	FORM C-103 (Rev 3-55)		
TRANSPORT	OIL	+	MISCELL	ANEOU	JS REP	NO STAC	OWERESOCC			
PRORATION		(Subi				• 7 10 10 10	ission Rule 116			
Name of Co	ompany			Addre	ess I	961 JUN :	5 PH 2-1	10		
		1 Corporation	· · · · · · · · · · · · · · · · · · ·		Box 216		, New Mexic			
Lease	A. Ramsay	(NCT-A)	Well No. U	Jnit Letter D	Section 34	Township 21.	Rai	nge 36-E		
Date Work F	Performed	Pool				ounty	· O	JU-14		
FRY 5-2	25, 1961	Romo:	nt IS A REPORT O	F: (Check	appropriat	e bloch)				
Begint	ning Drilling Open		Casing Test and				blain): Della	A Assren &		
			Remedial Work	managed down and all desired desired de						
		ne, nature and quantity	v of materials us	ed. and re						
Witnessed by O. R. Kemp			Position Product	Position Production Forenan		Company Gulf Oil Corporation				
								n		
		FILL IN BE	LOW FOR REA			PORTS ONL	Υ	n		
D E Flav	1-1		ORIGINA	MEDIAL V						
D F Elev. 35	390'	FILL IN BE		AL WELL	DATA	Producing In	terval C	Completion Date		
35 Tubing Dian	90¹ neter	TD 3846* Tubing Depth	ORIGINA PBTD	AL WELL	DATA ing Diamete	Producing In	terval C	Completion Date 1-22-60 pth		
35 Tubing Dian	5901 neter 3/84	3846 1	ORIGINA PBTD	AL WELL	DATA •	Producing In	terval C	Completion Date		
35 Tubing Dian 2-	90' neter 3/8" nterval(s)	TD 3846* Tubing Depth	ORIGINA PBTD	3840 Oil Seri	DATA ing Diamete	Producing In 3746-32	terval C	Completion Date 1-22-60 pth		
35 Tubing Diam 2- Perforated In	90' neter 3/8" nterval(s)	7 D 3846* Tubing Depth 3714.*	PBTD	3840 Oil Seri	ing Diamete	Producing In 3746-32	terval C	Completion Date 1-22-60 pth		
35 Tubing Diam 2- Perforated In	90' neter 3/8" nterval(s)	7 D 3846* Tubing Depth 3714.*	ORIGINA PBTD	Production	ing Diamete Sim ing Formati KOVER Water Pro	Producing In 3746-38 on(s) Qu	oil String De 38	Completion Date 1-22-60 pth 166 Gas Well Potential		
Tubing Diam 2- Perforated In	neter 3/8* nterval(s) Date of	746-3795' Oil Productio	PBTD PBTD RESULTS on Gas Proc	Production	ing Diamere 5	Producing In 3746-38 on(s) Qu	oil String De	Completion Date 1-22-60 pth		
Tubing Diam 2- Perforated In Open Hole In Test Before	Date of Test	746-3795' Oil Production BPD	PBTD PBTD RESULTS on Gas Proc	Production	ing Diamete Sim ing Formati KOVER Water Pre BP	Producing In 3746-38 on(s) Qu	oil String De 38	Gas Well Potential		
Tubing Diam 2- Perforated In Open Hole In Test Before Workover After	Date of Test 3-28-61 5-25-61	746-3795' Oil Production BPD	RESULTS On Gas Promised MCF	Production PD	ing Diameter ing Formati KOVER Water Pro BP	Producing In 3746-33	Oil String De 38	Gas Well Potential		
Test Before Workover After Workover	Date of Test 3-28-61 5-25-61	Tubing Depth 3714' 746-3795' Oil Production BPD 9 Standing	RESULTS On Gas Promised MCF	Production PD	ing Diameter ing Formati KOVER Water Pro BP	Producing In 3746-33 cr Con(s) Qu Deduction	Oil String De 38	Gas Well Potential MCFPD		
Tubing Diam 2- Perforated In Open Hole In Test Before Workover After	Date of Test 3-28-61 5-25-61	Tubing Depth 3714' 746-3795' Oil Production BPD 9 Standing	RESULTS On Gas Promised MCF	Production PD	ing Diameter ing Formati KOVER Water Pro BP	Producing In 3746-38 on(s) Qu con(s) that the inforty knowledge.	GOR Cubic feet/Bbl	Gas Well Potential MCFPD		
Test Before Workover After Workover	Date of Test 3-28-61 5-25-61	Tubing Depth 3714' 746-3795' Oil Production BPD 9 Standing	RESULTS On Gas Promised MCF	Production PD I here to the Name	ing Diameter ing Formati KOVER Water Pro BP 1	Producing In 3746-38 on(s) Qu con(s) that the inforty knowledge.	Oil String De 38	Gas Well Potential MCFPD		