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NEW ME LO OIL CONSERV SANTA FE, NEW	
(File the original and 4 copies with th	e appropriate district office)
CERTIFICATE OF COMPLIANC TO TRANSPORT OIL AND	
Company or Operator Gulf Oil Corporation	Lease <u>Scarborough</u> Estate
Well No. 2 Unit Letter H S 31 T	22-S R33-E Pool Drinkard
County Lease Kind of Lease	(State, Fed. or Patented) Patented
If well produces oil or condensate, give locati	
Authorized Transporter of Oil or Condensate_	Texas New Asxico Pipeline Co.
Address	Box 1510, Hidland, Texas
Address(Give address to which approved o	copy of this form is to be sent)
Authorized Transporter of Gas Warren Pet	
Address Eunice, ie (Give address to which approved of	w Mexico
Reasons for Filing: (Please check proper box)	New Well (x)
Change in Transporter of (Check One): Oil (	
Change in Ownership	Other
Change in Ownership () Remarks:	Other () (Give explanation below)
The undersigned certifies that the Rules and F mission have been complied with.	egulations of the Oil Conservation Com-
Executed this the 5 day of February	1958
	By 37 Janor
Approved19	Title Area Supt. of Fred
OIL CONSERVATION COMMISSION	Company Gulf Cil forp.
By	Address Box 2167, Hobba, New Mexico
Title	



## Job separation sheet

			· ,
			ABS new 1
NEW MEXICO ON TO		1.	Form C-103
NEW MEXICO OIL CO	INSERVATION C	COMMISSION	
MISCELLANEOU (Submit to appropriate District)	IS REPORTS ON	V WELLS	<i>F</i>
(Submit to appropriate District (	Juice as per Co	mmission Rul	e 1106)
COMPANY Gulf Oil Corporation	Box 2167 - Ho	bbs, New Mexic	6
(	Address)		
LEASE Scarborough Estate WELL N	<b>7 1 1 1 1 1 1 1 1 1 1</b>		
DATE WORK PERFORMED 12-6 thru	UNIT_	H S 30.	T 22-S R 38-E
	12-7-57 POOL	Drinkard	
This is a Report of: (Check appropria	to block)		
	Jac.	Results of T	est of Casing Shut-
Beginning Drilling Operations	s [	Remedial Wo	ork
Plugging	 		
	L	Other	
Detailed account of work done, nature	and quantity of :	materials use	d and regults abtai
Kan 173 joints (70401) 78 OD 004 0- 1			
Ran 173 joints (70491) 7" OD 23# Grade 70601 with 600 sacks 4% gel Incer cemen Job completed at 3:45 P. M. 12-6-57.	2-22 and N-80 SS	Casing. Set	and comented at
Job completed at 3:45 P. M. 12-6-57.		· Maximum pr	essure 1500#.
After waiting over 30 hours, tested 7" pressure. Drilled cement plug from 7020	casing with 1000	a for 30 minut.	Op No draw t
pressure. Drilled cement plug from 7020 No drop in pressure.	-7055'. Tested	with 1000# fam	20 minutos
me dop in pressure.			Jo minutes.
FILL IN BELOW FOR REMEDIAL WOR Original Well Data:			
Original Well Data:	K REPORTS ON	LY	
DF Elev. TD PBD			
The Dia The Data	Prod. Int.	Con	
Perf Interval (s)	O(1) O(1) O(1) = O(1)		opl Date
Open Hole Internal	Oil String Dia		
Produ		Oil St	npl Date ring Depth
	cing Formation	Oil St	
		Oil St	ring Depth
RESULTS OF WORKOVER:		Oil St	
RESULTS OF WORKOVER: Date of Test		Oil St	ring Depth
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day		Oil St	ring Depth
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day		Oil St	ring Depth
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day		Oil St	ring Depth
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day		Oil St	ring Depth
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl.		Oil St	ring Depth
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day		Oil St	ring Depth
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day		Oil St: (s) BEFORE	AFTER
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by	cing Formation	Oil St: (s) BEFORE	AFTER
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day	cing Formation I hereby certi above is true	Oil St (s) BEFORE	AFTER
RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas-Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by	cing Formation I hereby certi above is true my knowledge	Oil St (s) BEFORE	AFTER
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RESULTS OF WORKOVER: Date of Test Oil Production, bbls. per day Gas Production, Mcf per day Water Production, bbls. per day Gas Oil Ratio, cu. ft. per bbl. Gas Well Potential, Mcf per day Witnessed by OIL CONSERVATION COMMISSION	cing Formation I hereby certi above is true my knowledge Name Position Are	Oil St (s) BEFORE (Com fy that the info and complete	AFTER AFTER  pany) prmation given to the best of