NE' MEXICO OIL CONSERVATION COM SSION Santa Fe, New Mexico

WE ARE	HEREBY 1	REQUESTIN	Ported on 15.025 psia at 60° Fahrenheit. Hobbs, New Newice April 6, 1956 (Place) (Coate) (Coate)
100	ompany or O	perator)	Chaves State **BK** C, Well No 5, in NE 1/4 SW 1/4, (Lease) , T. 14-S, R 31-E, NMPM., Caprock-Queen
(Unit	• /		County. Date Spudded3-24-56
Plea	se indicate		, === -para-a, Date Completed
			Elevation
		·	Top oil/ pay3084. Name of Prod. FormQueen
			Casing Perforations: or
	0		Depth to Casing shoe of Prod. String3084.
			Natural Prod. Test
			based on bbls. Oil in Hrs. Mins.
	•••••••••••	· · · · · · · · · · · · · · · · · · ·	Test after acid or shotBOPD
Casing Size	Feet	ting Record Sax	Based on
8-5/8"	2571	150	Gas Well Potential
4-1/2"	30751	75	Size choke in inches
		·	Date first oil run to tanks or gas to Transmission system: 4-2-56
			Transporter taking Oil or Gas: Artesia Pipeline Company
emarks:		It i	s requested that this well be placed in the Proration Schedule
		effe	tive April 2, 1956.
I hereb	v certify th		nation given above is true and complete to the best of my knowledge.
pproved	,		, 19 Gulf Oil Corporation (Company or Operator)
O _X 1	CONSEI	RVATION C	COMMISSION By: 67 Day 67
y:	M		(Signature)
,	tandir.	or District	Title
+16	- 349 11 7	- 1 #±=27597 5 5 41	
itle	•		NameGulf.Oil.Corporation

Form C-110 **Revised** 7/1/55

NEW ME .CO OIL CONSERVATION COMPLIANCE AND AUTHORIZATION
CERTIFICATE OF COMPLIANCE AND AUTHORIZATION
TO TRANSPORT OIL AND NATURAL GAS
Revised
Revised
Revised
Revised
Revised
Revised
3:40

Company or Operator	Gulf Oil Corporation	Lease Chaves State NBKN C
Well NoUnit	Letter K S 34 T	14-S R 31-E Pool Caprock-Queen
CountyChaves	Kind of Lease	(State, Fed. or Patented) State
If well produces oil or o	ondensate, give locati	on of tanks: Unit K S 34 T 14-3 R 31-4
Authorized Transporter	of Oil or Condensate	Artesia Pipeline Company
		Box 125, Artesia, New Mexico copy of this form is to be sent)
Authorized Transporter	of Gas	
Address		
(Give addre If Gas is not being sold,	ss to which approved o give reasons and also	copy of this form is to be sent) o explain its present disposition:
	Will be flat	red
		
and the second s		
Reasons for Filing:(Plea		
Change in Transporter o	f (Check One): Oil ()	Dry Gas () C'head () Condensate ()
Change in Ownership	4 1	041
Remarks:		Other () (Give explanation below)
		(Give explanation below)
The undersigned certifie	s that the Pulse and D	omilations of the ON G
mission have been comp	lied with.	egulations of the Oil Conservation Com-
_		
Executed this the 6	lay of April 1	9 56
	_	
APR 9	nre	By they to
Approved	956 19	Title Area Supt. of Prod.
OIL CONSERVATION	ON COMMISSION	Company Gulf Oil Comporation
By ()		
	really	Address Box 2167, Hebbs, New Mexico
Title Signes Ust		

NEW MEXICO OIL CONSERVATION COMMISSION 3

MOBBS OF FIGURE 103
(Revised 3-55)
SSION 3 PM 3:48

MISCELLANEOUS REPORTS ON WELLS

(Submit to appropriate District Office as per Commission Rule 1106)

/=							
COMPANY	Gulf	O11 Corps	ration - (Address	Box 2167.	Hobbs, Na	w Mexico	
LEASE Chaves Stat	e nBKn C	_WELL 1	NO5	UNIT R	S 34	T 14-	S R 31-R
DATE WORK PER	FORMED	3-31- 56	4-1-56	POOL	Caprock-Qu	een_	
This is a Report o	of: (Check	appropri	ate bloc	k) X	Results of	Test of	Casing Shut-of
Beginning	g Drilling (Operation	ıs		Remedial	Work	
Plugging					Other		
Detailed account of		······					
	6 joints (
semented a	t 3084 mi	th 75 saci	cs Regula	r Neat Con	ent. Plug	at 3040'	•
		-	-	•			20m 20
After mimites.	waiting or No drop in	ver 30 ho: pressure.	urs, test Drille	d cement p	casing wit olug from 3	040-3084'	oer 30
	ow casing						
FILL IN BELOW	FOR REM	EDIAL W	ORK RE	PORTS O	NLY		
Original Well Dat	a:						
DF Elev.	TD	PBD	F	Prod. Int.		_Compl I	ate
Tbng. Dia	Thng Dept	h	Oil S	tring Dia	0	il String	Depth
Perf Interval (s)							
Open Hole Interva	1	Pr	oducing	Formation	n (s)		
RESULTS OF WO	RKOVER:				BEFO	RE	AFTER
Date of Test							
Oil Production, b	bls. per d						
Gas Production, 1		аy					
	_	-					
Water Production	Mcf per da	у					
Water Production	Mcf per da , bbls. pe	y r day					
Gas-Oil Ratio, cu	Mcf per da , bbls. pe 1. ft. per l	y r day obl.					
Gas Oil Ratio, cu Gas Well Potentia	Mcf per da , bbls. pe 1. ft. per l	y r day obl.					
Gas-Oil Ratio, cu	Mcf per da , bbls. pe 1. ft. per l	y r day obl.				(Compar	ny)
Gas Vell Potentia	Mcf per da , bbls. pe n. ft. per b	r day obl.				he inform	ny) nation given
Gas Oil Ratio, cu Gas Well Potentia Witnessed by OIL CONSER	Mcf per da , bbls. pe n. ft. per b	r day obl.	al m	oove is tru y knowled	ie and com	he inform	nation given
Gas Oil Ratio, cu Gas Well Potentia Witnessed by OIL CONSER	Mcf per da , bbls. pe n. ft. per b	r day obl.	iON al m N	oove is tru y knowled ame	ie and com	he inform	nation given
Gas Well Potentia Witnessed by OIL CONSER	Mcf per da , bbls. pe n. ft. per b	r day obl.	M al m N P	oove is true y knowled ame osition	ge.	he informable to the control of Production	the best of