## NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New Mexico

(Form C-104) Revised 7/1/57

## REQUEST FOR (OIL) - (GAS) ALLOWABLE

New Well Recompletion

This form shall be submitted by the operator before an initial allowable will be assigned to any completed Oil or Gas well. Form C-104 is to be submitted in QUADRUPLICATE to the same District Office to which Form C-101 was sent. The allowable will be assigned effective 7:00 A.M. on date of completion or recompletion, provided this form is filed during calendar month of completion or recompletion. The completion date shall be that date in the case of an oil well when new oil is delivered into the stock tanks. Gas must be reported on 15.025 psia at 60° Fahrenheit.

					***************************************	Denver,C	olorado	9-24-59
					(Plac	ce)		(Date)
				NG AN ALLOWABLE				
onso	lidated	Qill.& y or Oper	Gas,I	nc. Government S	enter Wo	ell No1	, i <b>n</b>	SE 1/4 SW 1/2
	/ Compan	1) OL Obei	ASUT /	1.2	LCASC)			Poc
-				Deanonia				
Sa	n <b>Juan</b>	•••••	• • • • • • • • • • • • • • • • • • • •	County. Date Spude	ded 8-30-5	9 Date	Drilling Com	pleted 9-23-59
	Please in			Elevation 5817	KB	Total Depth	6786	PBTD <b>6747</b>
D	l c	T 5		Top Oil/Gas Pay	6612	_Name of Prod.	Form. Dak	ota
ע		В	A	PRODUCING INTERVAL -			<u> </u>	
				Perforations 661	2-371 6641	_471 46EE	_611 667	0.061 660/ 67101
E	F	G	H	Open Hole None	2-3/	Depth	67631	0-86', 6694-6712'
			ŀ			Casing Shoe	0703	Tubing
L	K	J	I	OIL WELL TEST -				<b>a.</b> .
	-	•	-	Natural Prod. Test:_	bbls.oi	l,bb	ls water in _	Choke hrs,min. Size_
								of oil equal to volume of
M	×N	0	P					Choke _hrs,min. Size
				GAS WELL TEST -	_	<del></del>		
	·- <del></del>							
	- 0	0	D	_				Choke Size
	g ,Casing e isc	ina venen Feet	Sax	me choo of restring (p.				
	1							ay; Hours flowed 24
10	3/4	214	225	Choke Size 1 1/4"	Method of Testing	Initia	l to atmos	phere
			50 W/	Acid on Fracture Trea	tment (Give amou	nts of materia	le used such	as acid, water, oil, and
7"	- 4	994 6	% gel	sand): Sand-wat				as acid, water, oil, and
4	1/2" 2	2203	175	Casing Tubi	ing 2000 Date oil	first new	Annia	
		450					AMELETING	
		1800	•	Oil Transporter F			<del>/</del> (	(LULIVIU)
_			ordo w	Gas Transporter S	outhern Unic	on Gas Co.		1060
emai	rks:			all now recomplet	ed as offer i	AKOCA TIES		•
••••••	• • • • • • • • • • • • • • • • • • • •	••••••	•••••••••	••••••••••••		••••••		IF CON COW
•••••		••••••	••••••	•••••••		•••••		DIST. 3
I	hereby cer	rtify that	the info	rmation given above is	true and comp	lete to the best	of my know	edge
pro	ved	••••		OCT 2 1959 , 19	CO	SOLIDATED	OIL & CAS	INC.
					0	7> #	impany of Ope	erator)
	OIL C	ONSERV	'ATION	COMMISSION	Ву:		ww	<b>~</b>
•	Triginal	Signed	Emer	y C. Arnold	1.8.	Ladd	(Signature)	Vice President
:	AT INTEREST			•	Title.	Sand Com-	inications and	garding well to:
	Superviso	r Dist.#	3			Sena Commi	HUCAUOUS REE	garding wen to.
tle	Supe							

OIL CONSERVAT	TION COMMIS	SSION
AZTĘC DIS	TRICT OFFICI	5
No. Copies Rece	ived う	
DISTR	NOITJE	
······································	NO.	
Greentor		
Santarfe (A	/	
Proposion Orton		
State Land Office		
U. S. G. 3.		
Fransporter		
File	1	

: inc

Tut tite

Description	Contings On 7-64		formation and		
Constitution   Cons	Control   Cont			Dow Tow Plant	
Unit   N   Sec. 26   Twp. 31M   Rige. 13V   Poy Zone: From 6612   To 511     Costing: OD. 7-41   WT. 20-9.5   Set At. 6763   Tubling: OD. 2-3/6   WT. 50-9.5   Res. 6468     Produced Through: Costing   Tubling: X   Get Geneticy Meanings   70     Date of Flow Tests Prime 11/4/59   To 11/16/95   Doie 51.P. Hecoursed   1/25/99     Meter Run Size   A <sup>21</sup>   Onitice Size   1-5/8 <sup>21</sup>   Type Chort 864   Type Time   France     OBSERVED DATA   OBSERVED DATA   Policy   12   435   policy     Flowing design   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   400   policy   12   400   policy     Flowing tests   Sec. 3   policy   12   policy   12   policy     Flowing tests   Sec. 3   policy   12   policy   12   policy     Flowing tests   Sec. 3   policy   12   policy   12	Unit   N				
Unit   N   Sec. 26   Twp. 31M   Rige. 13V   Poy Zone: From 6612   To 511     Costing: OD. 7-41   WT. 20-9.5   Set At. 6763   Tubling: OD. 2-3/6   WT. 50-9.5   Res. 6468     Produced Through: Costing   Tubling: X   Get Geneticy Meanings   70     Date of Flow Tests Prime 11/4/59   To 11/16/95   Doie 51.P. Hecoursed   1/25/99     Meter Run Size   A <sup>21</sup>   Onitice Size   1-5/8 <sup>21</sup>   Type Chort 864   Type Time   France     OBSERVED DATA   OBSERVED DATA   Policy   12   435   policy     Flowing design   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   395   policy   12   440   policy     Flowing tests   Sec. 3   400   policy   12   400   policy     Flowing tests   Sec. 3   policy   12   policy   12   policy     Flowing tests   Sec. 3   policy   12   policy   12   policy     Flowing tests   Sec. 3   policy   12   policy   12	Unit   N				
Contings   Oh.   7-64   WT.   20-9-5   Set At 6763   Tuking   Oh 2-3/8   WE 5-2   Part 6468	Costing: GD. 7-45 WT. 20-9-5 Set At 6763 Tuiting: GD. 2-3/8 WF. 6-688  Produced Through: Costing This ILIS/59 To ILIS/59 Dote SIP. Measured ILIS/59  Better Fall From: ILIS/59 To ILIS/59 To SIP. Measured ILIS/59  Meter Flux Size 4" Onfice Size 1-5/8" Type Chart 566 Type Fall Flux  ORSERVED DATA  Produce costing process (Dwt) (Nesse Verde) Dual paig + 12 - 425	Opender that the same of the contract of the c	15. Leose Govie	<b>Societ</b>	ll No I
Contings   Oh.   7-64   WT.   20-9-5   Set At 6763   Tuking   Oh 2-3/8   WE 5-2   Part 6468	Costing: GD. 7-45 WT. 20-9-5 Set At 6763 Tuiting: GD. 2-3/8 WF. 6-688  Produced Through: Costing This ILIS/59 To ILIS/59 Dote SIP. Measured ILIS/59  Better Fall From: ILIS/59 To ILIS/59 To SIP. Measured ILIS/59  Meter Flux Size 4" Onfice Size 1-5/8" Type Chart 566 Type Fall Flux  ORSERVED DATA  Produce costing process (Dwt) (Nesse Verde) Dual paig + 12 - 425	Unit N San 74	Tun 31N Res 1W Den	Zona: From 6612	<b>* * * * * * * * * *</b>
Produced Through: Conting	Produced Theoretic Content				
Detect   Flow Tesis   Facility   11/8/39   To   11/16/39   Dote S.I.P. Mecasured   11/25/39   Meter Fun Size   4n	Detect   Flow Tesis;   Passer   11/8/39   To   11/16/39   Dote S.I.P.   Mecasured   11/25/39				1. Pert. 0408
Detect   Flow Tesis   Facility   11/8/39   To   11/16/39   Dote S.I.P. Mecasured   11/25/39   Meter Fun Size   4n	Detect   Flow Tesis;   Passer   11/8/39   To   11/16/39   Dote S.I.P.   Mecasured   11/25/39	Produced Through: Coming	Tubing Gra G	sortly: Measured 1704	Sectorated
Online Size	Construction   Cons				
Continue of the completion in the completion in the completion of the completion of the completion of the completion in the completion i	Consequence   Chart				
Flowing coming some of (Dw1)		Meter Run Size	Orifice Size 1-3/6"	Type Chart See	Type Tens. Finish
Flowing coming some of (Dw1)			Openium star		
Process   Simple	Second   S			<b>_</b>	보는 한 경투에 와이를 받는 스크를 걸었다. 이 1일 전에 이렇게 되었는데 이를 걸릴까?
State   Stat	State   Stat	Flowing centing pressure (Dwt)()			pala (g)
No. of the Company   10   10   10   10   10   10   10   1	Notice   Section   Secti				P=14 (0)
Note of the Composition   A 100	Notice   Color   Col			psig + 12 =41	g pela (c)
Section 1   Section   Section	Beauty note that seating ( ) 2 x spring constant	The stay with the first that we		E	
Priorition loss, Flowing column to meter:	Priction loss, Flowing column to meter:		The second of the second of the second	psig + 12 =41	
Priction less, Floreing colours to meter:	Priction   Issa.   Flowing column to meter:   16	생기 가장 그 전에 돌아가 하는 것이 되는 사람들이 가득하는 것이 되었다. 그 그 사람이 없는 사람들이 되었다.	) - x spring constant	# <del></del>	🤹 - 보이 시작 - 보이 이 - 보이 사람들
State   Stat	Standard		<b>.</b>		
Standard	Content of the part   Content   Co		Flow through casing		6
Contacted server tory organ, melas press, (pt) (qt) (e)   43	Sing				
Connected seven tary corps. metar process. (p <sub>f</sub> ) (q) + (e)	Contracted sevent day organ, metar process, (p <sub>1</sub> ) (q) + (e)   49 paid (k)   paid (k)			psig + 12 = 4	
### ### ##############################	Part		x sp. const.		
State   Stat	State   Stat	Connected seven day over, meter press	s. (p <sub>f</sub> ) (g) + (e)		
State   Substitute   Substitu	Shadart   Shad	P(=0) ±(0)		= <u>4</u>	Series (i)
Fig.   Grant   Final	Compared	불규모통합 : [18] : [10] : [10] : [10] : [10] : [10] : [10] : [10] : [10] : [10] : [10] : [10] : [10] : [10] : [10]	· · · · · · · · · · · · · · · · · · ·		
STANDARY   Page	State   Stat		· · · · · · · · · · · · · · · · · · ·	pary - 12 =	TEXT TEXT
State   Stat	State   Section   Sectio			=	DEIG (1)
FLOW RATE CALCULATION   Vici = 20.24846 = .9975   599 MCF/do   Vici = 20.24846 = .9975   599 MCF/do   Vici = 20.29778   DELIVERABILITY CALCULATION	FLOW RATE CALCULATION   Vici = 20.24846 = .9975   599   MCF/do   Vici = 20.24846 = .9975   599   MCF/do   Vici = 20.24846   .9975   599   MCF/do   Vici = 20.29778   DELIVERABILITY CALCULATION		F + 460		AC TORREST
Company   Comp	Compared			- <u> </u>	
Company   Comp	Compared				
DELIVERABILITY CALCULATION	DELIVERABILITY CALCULATION		FLOW RATE CALCULATI	<u>Ои</u>	
DELIVERABILITY CALCULATION	DELIVERABILITY CALCULATION		20.24846	9975	599
DELIVERABILITY CALCULATION  De	DELIVERABILITY CALCULATION  DELIVERABILITY CALCULATION  D=0 599			-= <del></del>	MCF/dd
DELIVERABILITY CALCULATION   DELIVERABILITY	DELIVERABILITY CALCULATION  Decided to the second s	2 프로젝트	20.29778		
D = Q 589    Pc - Pd   2046828	D = Q 599    Pc - Pd   2046828   n		<u> </u>		
D=Q 589    P_c^2 - P_d^2   = 2046828	D = Q 599    Pc - Pd   2046828   n		DELIVERABILITY CALC	ALATION .	
D=Q 589  2046828  P2-P2 2541615  Pc= 1652  Peia Peia Peia Production Manages  Pd= peia Witnessed by  This is dote of complication size.  Met/day Company  This is dote of complication size.  Meter error company  This is dote of complication size.  Meter error company  This is dote of complication size.  REMARKS OR FRIGITON CALCULATIONS  GL (FcQ)2 (FcQ)2 (1-e-s) Plane  R2 (Calculation Plane)	D=Q 589    2046828   D-8033   Y   S   MCF/dg     Pc = 1652   peia   Company   Consolidate of L   Os   156     Pg = 1652   peia   Title   Production   Hansish     Pd = 1652   peia   Witnessed by     D = 1652   Mcf/day   Company     This is date of completton time     Meter error consists   Head   Head   Head     REMARKS OR FRICITON CALCULATIONS     GL   (FcQ)2   (FcQ)2   (1-e^4)   Ps   Fc     R2   (Column 6)   Ps   Fc     R2   (Column 6)   Ps   Fc     R2   (Column 6)   Ps   Fc     R3   (Column 6)   Ps   Fc     R4   (Column 6)   Ps   Fc     R5   Fc   Column 6)   Ps   Fc     R6   Column 6)   Ps   Fc     R6   Column 6)   Ps   Fc     R7   (Column 6)   Ps   Fc     R8   Fc   Column 6)   Ps   Fc     R8   Fc   Column 6)   Ps   Fc     R6   Column 6)   Ps   Fc     R7   Column 6)   Ps   Fc     R8   Fc   Column 6)   Ps     R8   Ps   Fc   Column 6)   Ps     R8   Ps   Fc   Column 6)   Ps     R8   Fc   Column 6)   Ps     R8   Ps   Column 6)   Ps	Г. 2			
SIMMARTY  Pc = 1652  Deta  Q = 599  Mcf/day  Pd = peta  peta  peta  Mcf/day  Company  Title Production Hease  Witnessed by  Chipany  This is date of completion time.  Meter error consecutor time.  Meter error consecutor time.  REMARKS OR FRICTION CALCULATIONS  GL (FcQ)2 (FcQ)2 (1-e-s)  R2 (Galace 1)	SIAMARY  Pc = 1652	- 500	d 2046828 n _0_	955/	509
SUMMARTY  Pc = 1652	SIMMARY  Pc = 1652	그 그 그 그 그 이 그 이 전에 가는 아무지 않는 그 사이에 가는 그렇게 되었다.	2 2541615	ne d	
Pc = 1652	Pc = 1652 paid Company Consolitates on 1652  Q = 299 Mcf/day paid Fittle Production Hanges  Pd = paid Witnessed by  Company  Title Production Hanges  Witnessed by  Company  This is date of completion was  Met/day Company  REMARKS OR FRICTION CALCULATIONS  GL (FcQ)2 (1-e^-) Ph2  R2 (Company)	LA C		" <b>b</b>	
Pc = 1652 peia Comporty CONSOLTBACES OIL 186,  Q = 39 Mcf/day Production Manages  Pd = peia Witnessed by  Comporty  Pt	Pc = 1652 peia Computy Consolitates of the file of the		7 3,2 - 1,2 + 2		
Mcf/day  peia  peia  Pd  peia  Witnessed by  Company  This is date of completion bies  Meter error convents ducie  REMARKS OR FRICTION CALCULATIONS  GL  (FcQ)2  (FcQ)2  (FcQ)2  (FcQ)3  (I-e-6)  REMARKS OR FRICTION CALCULATIONS	Mcf/day  P = Production Masses  Pd	1000 1000 1000 1000 1000 1000 1000 100	no service delle in a second	CONSCIUNATED OF	
peia Production Manage  Pd peia Witnessed by  Title Production Manage  Witnessed by  This is date of completion field  Meter error cossess  REMARKS OR FRICTION CALCULATIONS  GL (FcQ)2 (FcQ)4 (1-e-4)  R2 (Calculation)	peia Production Massach  Pd peia Witnessed by  This is date of constitue ties  • Meter error cassach  REMARKS OR FRICTION CALCULATIONS  GL [FcQ)2 (FcQ)2 (1-e-s)  R2 (Column)	C KAO		Ting !	
Pd =	Pa =	25-4-51		Production Manage	
• This is dote of completton bid. • Meter error contestion bids.  REMARKS OR FRICION CALCULATIONS  GL (FcQ)2 (FcQ)2 (1-e-6) Pt2  R2 (Colour 1	• This is dote of completion tool. • Meter error controlled.  REMARKS OR FRICIPON CALCULATIONS  GL (FcQ)2 (FcQ) (1-6-6)  R2 (Controlled)	P. =			
• This is date of completion west. • Meter error conservation factor  REMARKS OR FRICTION CALCULATIONS  GL (FcQ)2 (FcQ) (1-e-6) PM  R2 (Colored)	• This is date of completion see, • Meter error contesting date  REMARKS OR FRICTION CALCULATIONS  GL (FcQ)2 (I-e-6) Ps2  R2 (Column)		<b>ب</b>	· ·	
REMARKS OR FRICION CALCULATIONS  GL [FcQ)2 (I-e-e) Ph2 R2 R2	REMARKS OR FRICTION CALCULATIONS  GL [FcQ)2 (FcQ)2 (I-6-8) PA  R2 (Gallace)	• This is dote of completion limit.			
REMARKS OR FRICTION CALCULATIONS  GL [FcQ)2 (FcQ)2 (1e-6) Pl. R2 (Calculations	REMARKS OR FRICIPION CALCULATIONS  GL (FcQ) <sup>2</sup> (I+6) R <sup>2</sup> (CI) P	그는 그 그 그 작업 장롱 방송화되었다. 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그			· (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
R2	(F <sub>c</sub> Q)2		REMARKS OR FRICTION CAL	<b>JILATIONS</b>	
R2	(F <sub>c</sub> Q)2		(FcO) <sup>2</sup> (I	-o-6) pi2	
			(F <sub>c</sub> Q)2		
4551 0.202 31.71715 8.95 198.916	4551 6-262 31.71715 8.95 198,916 438				
		4551 0.252 31	.71715 8.95	198.916	





