## STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

		14	
DISTRIBUTE	DM		<u> </u>
SANTA PE			<u> </u>
PILE			<u></u>
U.S.O.S.			<u> </u>
LAND OFFICE	1		
TANESPORTER	OIL		
. RAESPONIER	CAS		1
CPERATOR			!
PRUBATION OF	HC E		1

## OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO 87501

Form C-104 Revised 10-01-78 Format 06-01-83

REQUEST FOR ALLOWABLE

CPERATOR	*D
AUTHORIZATION TO TRANSP	PORT OIL AND NATURAL GAS
I.	
C <del>perciol</del>	
BRIGHT & COMPANY	
Acques - 1 C . Pland Suite 700 Dallas.	TX 75219
2911 Turtle Creek Blvd., Suite 700; Dallas,	
Keosonis) tor filing (Check proper box)	OTHER THE PERSON OF THE PERSON
X New Well (Horizontal) Change in Transporter of:	y Cas
Recompletion	SEP 0 8 1992
Change in Ownership Casinghead Gas Co	
	OIL CON DIV
If change of ownership give name and address of previous owner	
end socress of previous comments	DIST. 3
II. DESCRIPTION OF WELL AND LEASE   Well No.   Foot Name, Including Fo	Treduce   Lease   Lease
Lease Name	
GUBA MESA UNIT	AANCUS POUL
i ordion	1000 The WEST
M 730 Feet From The SOUTH Lin	e and 1000 Feet From The WEST
Unit Letter 17	_
Line of Section 35 Township 21-N Runge	2-W , NMPM, SANDOVAL Cou
Line of Section	•
III. DESIGNATION OF TRANSPORTER OF OIL AND NATURAL	Address (Give address to which approved copy of this form is to be sent)
Name of Authorized Transporter of Oil X or Condensate	
Ciant Refining CO.	P.O. Box 256; Farmington, NM 87499  Address (Give address to which approved copy of this form is to be sent)
Name of Authorized Transporter of Casinghead Gas or Dry Gas	Address (Give address to water approved top)
N/A Unit Sec. Twp. Rge.	is gas actually connected? When
if well produces oil or liquids, M 35 21N 2-W	Vented
que location of tanks. M 35 , ZIN , Z-W	give commingling order numbers N/A
If this production is commingled with that from any other lease or pool,	
NOTE: Complete Parts IV and V on reverse side if necessary.	
NOTE: Complete Paris I.	OIL CONSERVATION DIVISION
VI. CERTIFICATE OF COMPLIANCE	SFP 08 1992
VI. CERTIFICATION	APPROVED SEP 00 1302 . 12
Thereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given is true and complete to the best of	Office Street L. PRANK T. CHAVET
izen complied with and that the information given to the complete with and belief.	BY Original Signed by FRANK T. CHAVEZ
mà kuomicale sud pener.	TITLE SUPERVISOR DISTRICT # 3
	This form is to be filed in compliance with RULE 1104.
1 W Hunt	If this is a request for allowable for a newly drilled or dee
	well, this form must be accompanied by a tabulation of the dev tests taken on the well in accordance with RULE 111.
	All sections of this form must be filled out completely for
G.W. Hunt, Division Engineer	li shie on new and recompleted wells.
•	Il and VI for changes of C
9/3/92 (Date)	If wall name or number, or transporter, or other
	Separate Forms C-104 must be filed for each pool in mi
	Il completed wells.

		il Well Gas Well	New Well	Workovet	Deepen	Plug Back	Same Resty. Di
Designate Type of Comple	tion - (X)	X	X	•	<u> </u>		1
Jate Epudaed	Date Compl. R	eady to Prod.	Total Depth			P.B.T.D.	
6/13/92	7/15/9	2	4886 MD, 4255 TVD			4886 MD, 4255 TVD	
iovations (DF, RKB, RT, GR, etc.	Name of Produ	cing Formation	Top OII/Ga	s Pay		Tubing Dept	
L = 7013', KB = 7026'	1		4177 TVD (Pilot hole)			3692'	
eriorations		<u> </u>				Depth Casin	g Shoe
4-1/2" liner is pre-pe	rforated wi	th 2 holes/ft.	from 4140	0' to 48	30 <b>'</b>	4886 MD,	4255 TVD
	٠,٢	UBING, CASING, AN	ND CEMENTIN	NG RECOR	<u> </u>		
HOLE SIZE	CASING	& TUBING SIZE		DEPTH SE	Τ	SACKS CEMENT	
14-3/4"	1 10	-3/4"		270 <b>'</b>		250	
9-7/8"		-5/8"		4026		1 940	
						1	
6-3/4" & 6-1/2"	1 4	-1/2" liner		3722 <b>'</b> to	<u>4886'</u>	not	<u>cemented</u>
6-3/4" & 6-1/2"	1				-	- i	
	1	ABLE (Test must be	after recovery o	of socal volu	ne of load of	- i	
6-3/4" & 6-1/2"  TEST DATA AND REQUES	1	ABLE (Test must be	after recovery of depth or be for j	of total volu uli 24 hows	ne of load of	land must be eq	
. TEST DATA AND REQUES	1	ABLE (Test must be	after recovery of depth or be for j	of total volu uli 24 hows	ne of load of	land must be eq	
TEST DATA AND REQUES OIL WELL	T FOR ALLOW	ABLE (Test must be	after recovery of lepth or be for for producing we Pump	of total volum full 24 hows tethod (Ficu	ne of load of	and must be equific, etc.)	
. TEST DATA AND REQUES	T FOR ALLOW	ABLE (Test must be able for this c	after recovery of depth or be for for producing w	of total volum full 24 hows tethod (Ficu	ne of load of	ift, etc.) Choze Size	
TEST DATA AND REQUES OIL WELL lete First New Oil Run To Tenzs 7/15/92	T FOR ALLOW    Date of Test   7/2     Tubing Pressure	ABLE (Test must be able for this c	after recovery of depth or be for for for the for for formal by Pump   Casing Press   20 ps	of total volument of total volument of total volument of the v	ne of load of	ift, etc.) Choze Size	
TEST DATA AND REQUES OIL WELL  Cate First New Oil Run To Tanks  7/15/92  ength of Test	T FOR ALLOW    Date of Test   7/2     Tubing Pressure	ABLE (Test must be able for this c	after recovery of depth or be for the Producting Management of Pump Casing Press	of total volument of total volument of total volument of the v	ne of load of	ift, etc.) Choze Size	
TEST DATA AND REQUES OIL WELL  Cate First New Oil Run To Tanks  7/15/92  ength of Test  24 Hrs.	T FOR ALLOW    Date of Test   7/2     Tubing Pressure   0 p	ABLE (Test must be able for this c	after recovery of depth or be for for for the for for formal by Pump   Casing Press   20 ps	of total volument of total volument of total volument of the v	ne of load of	ift, etc.) Choze Size	
TEST DATA AND REQUES OIL WELL  Cate First New Oil Run To Tanks  7/15/92  ength of Test  24 Hrs.	T FOR ALLOW  Date of Test  7/2  Tubing Pressur  0 p	ABLE (Test must be able for this c	after recovery of depth or be for y Producing w Pump Coming Producing Produc	of total volument of total volument of total volument of the v	ne of load of	Chore Size	
TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks 7/15/92 .ength of Test 24 Hrsctual Prod. During Test	T FOR ALLOW  Date of Test  7/2  Tubing Pressur  0 p	ABLE (Test must be able for this c	after recovery of depth or be for y Producing w Pump Coming Producing Produc	of total volument of total volument of total volument of the v	ne of load of	Choxe Size	rual to or excued
TEST DATA AND REQUES OIL WELL loss First New Oil Run To Tonks 7/15/92 ength of Test 24 Hrs. cruci Prod. During Test	T FOR ALLOW  Date of Test  7/2  Tubing Pressur  0 p	ABLE (Test must be able for this e	after recovery of epik or be for for producing we have a second or pump. Casing Press 20 ps. Worser-Bbis. 181	of total volument of total volument of total volument of the v	ne of load of	Chore Size	rual to or excued
TEST DATA AND REQUES OIL WELL Date First New Oil Run To Tanks 7/15/92 .ength of Test 24 Hrsctual Prod. During Test	T FOR ALLOW    Dais of Test   7/2     Tubing Pressur   0 p     Oil-Bbis.   210	ABLE (Test must be able for this e	after recovery of epik or be for for producing we have a second or pump. Casing Press 20 ps. Worser-Bbis. 181	of socal volum full 24 hours sethod (Fiew surs	ne of load of	Choxe Size	rual to or excued