STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

(Date)

	11460		
DISTRIBUTIO	DN .		
SANTA FE			
FILE			
U.S.O.A.			
LAND OFFICE			
TRAMSPORTER	OIL		
, manuse on , sa	GAS		
OPERATOR			
PROBATION OF	KE	TT	

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

Form C-104 Revised 10-01-78 Format 06-01-83 Page 1

Separate Forms C-104 must be filled for each pool in multiply completed wells.

REQUEST FOR ALLOWABLE AND NEPORT OIL AND NATURAL GAS

PROMATION OFFICE	AUTHORIZATION TO	TRANSP	OK I UIL	AND NATE		
Operator	•					
CELTIC OIL CORPORATION			- 			
P. O. Box 12550, Odess	sa. TX 79768					
leason(s) for liling (Check proper box)	, , , , , , , , , , , , , , , , , , , ,			Other (Pleas	se explain)	
~~	Change in Transporter of	d:				
New Well	Ou	_	Gas			
Recompletion	Casinghead Cas	<u> </u>	ndensate			
X Change in Ownership		=				
change of ownership give name Car	valanda Oil Corn	oration	n. P. 0	. Box 16	6187, Lubbock, TX 79490	<u> </u>
nd address of previous owner	Valcade OII GOIP	OLGCIO	<u>., </u>			
DESCRIPTION OF WELL AND I	FASF					
I. DESCRIPTION OF WELL AND L	Well No. Pool Name, In	nciuding Fo	rmation	0	Kind of Lease	Lease No.
-	2 Querecho	Plains	s Assoc	Queen iated	State, Federal or Fee Federal	NM-59044
Cavalcade 21 Federal	J Z J Querecho	<u> </u>				
Location	Feet From The Sou	ith	2	310	Feet From The West	
Unit Letter N : 990	Feet From The	LLII L.IB	- uno	.5.10		
21 -	nip 18S	Range	32E	, NMF	ъм, Lea	County
Line of Section 21 Townsh	NP 100		 			
If well produces oil or figuids,	nead as or Dry Go	Rge. S 322E	410 HS	S&L Buil	ding, Bartlesville, ox 12/5/84	74004
I this production is commingled with t	hat from any other lease	e or pool.	give com	ningling or	der number:	
NOTE: Complete Parts IV and V o			11			
VI. CERTIFICATE OF COMPLIANC					JAN 6 - 1986	
hereby certify that the rules and regulations been complied with and that the information g	of the Oil Conservation Div given is true and complete to	the best of	APPR		INAL SIGNED BY JERRY SEXTON	
my knowledge and belief.			TITLE	-	DISTRICT I SUPERVISOR	
			1	his form is	to be filed in compliance with Ru	ILE 1104.
John W. Wilson (Signature	•		well, t	this is a rehis form m	equest for silowable for a newly di ust be accompanied by a tabulation is well in accordance with RULE	rilled or deepened n of the deviation 111.
John M. Wilson, Presi	dent		Able o	ll sections n new and	of this form must be filled out comrecompleted wells.	pletely for allow-
(Date)					r Sections I, U, III, and VI for c ber, or transporter, or other such ch	hanges of owner. ange of condition.

. COMPLETION DATA	Oil Well	Gas Well	New Well	WOLFDAGE	Deepen	Plug Back	Same Res'v.	_ D.L.L. 114.
Designate Type of Completi		1	1	•	1	•		
	Date Compl. Ready to P	rod.	Total Depth	<u></u>		P.B.T.D.		
ate Spudded								
evetions (DF. RKB, RT, GR, etc.,	Name of Producing Form	nation	Top Oll/Go	₽ P cry		Tubing Der	oth	
	1					Depth Cast	ng Shoe	
erforations								
	TUBING,	CASING, AN	D CEMENTI	NG RECOR	D			
HOLE SIZE	CASING & TUBI			DEPTH SE	T	<u> </u>	ACKS CEME	-
	i							
			1					
	T FOR ALLOWARIE	Test must be	after recovery	of total volu	me of load of	(I and must be	equal to or exc	eed top
TEST DATA AND REQUES		Test must be able for this d	after recovery lepth or be for	of socal volu full 24 hours	me of load of	il and must be	equal to or exc	eed top
. TEST DATA AND REQUES' OIL WELL Date First New Oil Bun To Tanks	T FOR ALLOWABLE	Test must be able for this d	after recovery lepth or be for Producing	of total volu full 24 hours Method (Flou	me of load of	il and must be	equal to or exc	eed top o
OIL WELL	Date of Test	Test must be able for this d	Producing	Method (Flow	me of load of	iift, etc./		eed top (
OIL WELL		Test must be able for this d	after recovery (epth or be for Producing Casing Pre	Method (Flow	me of load of	isft, etc.)		eed top (
OIL WELL late First New Oil Run To Tanks ength of Test	Date of Test Tubing Pressure	Test must be able for this d	Producing	Method (Flow	me of load of	isft, etc.)	•	eed top (
OIL WELL ate First New Oil Run To Tanks ength of Test	Date of Test	Test must be able for this d	Producing Casing Pre	Method (Flow	me of load of	Chore Size	•	eed top
OIL WELL ate First New Oil Run To Tanks ength of Test	Date of Test Tubing Pressure	Test must be able for this d	Producing Casing Pre	Method (Flow	me of load of	Chore Size	•	and top
OIL WELL ate First New Oil Run To Tanks ength of Test estual Prod. During Test	Date of Test Tubing Pressure Ott-Bbis.	Test must be able for this d	Producing Casing Pre Water - Bbi	Method (Flow	, римр, 263	Chore Size	•	and top
OIL WELL Date First New Oil Run To Tanks Length of Test Letual Prod. During Test AS WELL	Date of Test Tubing Pressure	Test must be able for this d	Producing Casing Pre Water - Bbi	Method (Flow	, римр, 263	Chore Size	•	and top
OIL WELL Oute First New Oil Run To Tanks	Date of Test Tubing Pressure Ott-Bbis.		Producing Casing Pre Water - Bbi	Method (Flow	, римр, дез	Chore Size	Condensate	eed top (

