STATE OF NEW MEXICO IGY AND MINE BALS DEPARTMENT	P. O. BO	OIL CONSERVATION DIVISION P. O. BOX 2008		Revised 10-1-70 RECEIVED	
SANTA FE         V           FILE         V           FILE         V           U.U.S.         V           LAND OFFILE         UIL           TRANSPURTER         UIL           OPERATOR         V           PROBATION OFFICE         V	REQUEST FOR	SANTA FE, NEW MEXICO 87501 REQUEST FOR ALLOWABLE AND AUTHORIZATION TO TRANSPORT OIL AND NATURAL GAS		AUG 4 1982 O. C. D. ARTESIA, OFFICE	
Gulf Oil Corpor	ration V				····
Address	_				
P. O. Box 670, Reason(s) for filing (Check proper	box)	Other (Please e	aplain)		
New Well X Recompletion Change in Ownership	Change in Transporter of: Oil Dry Ga Casinghead Gas Conder				
If change of ownership give nam and address of previous owner_	e				
DESCRIPTION OF WELL AN	D LEASE Well No. Pool Name, Including F	ormation	ind of Lease	<u> </u>	Leuse No.
White City Penn Gas Com Unit #2		ty Penn Morrow State, Federal		Federal	LC 065347
Location					
Unit Letter K :;	1830 Feet From The <u>South</u> Lir	• and <u>1650</u>	Feel From Th	•West	
Line of Section 20	Township 24S Range	26Е , ММРМ,	Eddy		County
		16			
DESIGNATION OF TRANSPO Nome of Authorized Transporter of	CII OF CONDENSATOR	Address (Give address to	which approve	d copy of this form is	io be senij
None		Address (Give address to	which conrove	d capy of this form is	to be sent)
Name of Authorized Transporter of Transwestern P		Box 2018, Ros		88201	
	Unit Sec. Twp. Rge.	Is gas actually connected			
If well produces oil or liquids, give location of tanks.		1 Nor yes		1:13 8	<u></u>
If this production is commingled	with that from any other lease or pool,	give commingling order	number:		
COMPLETION DATA	Oil Well Gas Well	New Well Workover	Deepen	Plug Back   Same He	siv. Dill. Rosin
Designate Type of Compl			۱ ۱ ۱	P.B.T.D.	
Date Spudded	Date Compl. Ready to Prod.	Total Depth 11,500		P.B.1.D. 11,424	r
2-26-82 Elevations (DF, RKB, RT, CR, etc	7-15-82	Top Oil/Gas Pay		Tubing Depth	
3389 <sup>†</sup> GL	Morrow	10,366'		10,319'	
Perforations				Depth Casing Shoe	
10,922'-11,196'(plugg	$\frac{ea}{10,300} = 10,000$ $TUBING, CASING, AN$	D CEMENTING RECORD	A		
HOLE SIZE	CASING & TUBING SIZE	DEPTH SET		SACKS CEMENT	
14-3/4"	10-3/4"	1813		1600	
91/1	<u>7-5/8"</u> 5"	<u>8684'</u> 11.500'		<u> </u>	
6戈''		<u></u>	·····		
TEST DATA AND REQUEST	FOR ALLOWABLE (Test must be a	after recovery of total volum	e of load oil a	nd must be equal to or	exceed top allo
OIL WELL		epth or be for full 24 hours) Producing Method (Flow,			
Date First Hew Oil Run To Tanks	Date of Test	Frontiering Mistinger 11 10-1		-	
Length of Test	Tubing Pressure	Casing Pressure		Choze Size	
		Water - Bbls.		Gas - MCF	
Actual Prod. During Test	Oli-Bbis.	Water - Opis.			
GAS WELL		1		Gravity of Condensat	
Actual Frod. Toot-MCF/D	Length of Test	Bbls. Condensate/MMCF		Gravity of Condenied	•
713 Testing Method (piror, back pr.)	24 hrs Tubing Presewe (shut-in)	Casing Pressure (Shut-	in)	Choke Size	······································
Flow	1464#	0#			
CERTIFICATE OF COMPLI	ANCE		NSERVATI	QB82IVISION	
	nd regulations of the Oil Conservation			· · · · · · · · · · · · · · · · · · ·	, 19
and tates have been compliant i	with and that the information riven		h la	Man	
byvision nave been complete with and that that my knowledge and belief.		DIL AND GAS INSPECTUR			
					<u></u>
KDA+		This form is to	be filed in c	ompliance with AUL	E 1104.
		I al alla form munt	1-6 # ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( ( (	able for a newly dri led by a tabulation	Of the centers
(Signature)		I tests taken on the w	If this is a request for allowand by a tabulation of the deviatic well, this form must be accompanied by a tabulation of the deviatic tests taken on the well in accordance with AULK 111. All sections of this form must be filled out completely for ellow		
Area Engineer (1:11)		able on new and rec	omploted we		
8-3-82		Fill out only S well name or number	nettons 1 II	III and VI for ch	anges of owner inge of condition
1	Separate Forma	C-104 must	be filed for each	pool in multip	
•		romoteted wells.			