Submit 5 Cooles
Appropriate District Office
DISTRICT! P.O. Box 1980, Hobbs, NM 88240

## State of New Mexico Energy, Minerals and Natural Resources Department

Form C-104 Revised 1-1-89 See Instructions at Bottom of Page

DISTRICT II
P.O. Drawer DD, Anders, NM 88210

## OIL CONSERVATION DIVISION P.O. Box 2088

DISTRICT III

Santa Fe, New Mexico 87504-2088

1000 Rio Brazos Rd., Ariec, NM 87410 I.	REC					AUTHORI					
TO TRANSPORT OIL AND NATURAL GAS  Mitchell Energy Corporation								Well APINa 30-025-32041			
Address	<del></del>	odlands	Teva	s 773	87-4000			<del></del>			
Reason(s) for Filing (Check proper box)	THE WOO		, 1670	3 112		es (Please expl	id one	i to Cour			
New Well  Recompletion  Change in Operator	Oil Caringh	Change in	Transport Dry Gus Condens		پ	es (Please explo	- tillə Wei	i mera na	casingnead obtained f ANAGEMENT	Exercises their	
If change of operator give name and address of previous operator						HAS BEEN P					
II. DESCRIPTION OF WELL	AND L		R-160	091	NOTIFY THIS	,		OT CONCU	•		
Tresnor Federal	Well No.   Pool Name, Include S. Sand							Fee NM-14157			
Location E	15	980	Feet Fro		orth	660	F	ect From The	West	Line	
Section 30 Townsh	<sub>ip</sub> 23S	· · · · · · · · · · · · · · · · · · ·	Range 3	32E		мрм, Lea				County	
III. DESIGNATION OF TRAI	SPORT	ER OF O		NATU	RAL GAS	<u></u>					
Name of Authorized Transporter of Oil Pride Pipe Line Comp.		P. O. Box 2436, Abilene, Texas 79604									
Rame of Authorized Transporter of Casinghead Gas XX or Dry Gas GPM Gas Services Company					Address (Giv	4 address to wi	ich approved	i copy of this form is to be sent)  a., Texas 79762			
If well produces oil or liquids, give location of tanks.	Unit	S∞c.	Twp.	Rga	Is gas actually		When				
If this production is commingled with that IV. COMPLETION DATA	from any o		23S pool, give		No ing order numi						
Designate Type of Completion	- (X)	OII Well	G	ıs Well	New Well	Workover	Deepen	Plug Back	Same Res'v	Din Res'v	
Data Spuddad 9-11-93		Date Compl. Ready to Prod. 10-21-93				Tail Light 8990'			P.B.T.D. 8901		
Elevations (DF, RKB, RT, GR, etc.) 3584 GR	Name of Producing Formation Bone Spring				Top OWCus Pay 8577'			Tubing Depth 8647			
Performacia 8577- 85921					••	,		Depth Casing Shos 8989			
110:5 0175	TUEING, CASING AND										
HCLE SIZE		CASING & TUBING SIZE				DEPTH SET			SACKS CEMENT 525 sx		
1211	1	8 5/8"				4580'			2200 sx		
7 7/8'	5211				89891			900 sx			
V. TEST DATA AND REQUE								<del>\</del>		***************************************	
OIL WELL (Test must be after the Date First New Oil Run To Tank	Due of T		of load oil	and must		exceed top allo thod (Flow, pu			for full 24 hour	s.)	
10-22-93	10-23-93					Pum		·			
Lesgth of Tem 24 hrs.	65				Casing Pressure 60			Choke Size open			
Actual Prod. During Test	Oil - Bbis.			Water - Bblc 91			Gu- MCF 561				
GAS WELL	•							· <del>·</del>			
Actual Prod. Test + MCF/D	Leagth of	ીંઘા			Bols. Condens	BWMMCF		Gravity of C	ondensate		
Testing Method (pitot, wask pr.)	Tubing Pressure (Shui-in)				Casing Fressins (Shui-in)			Choke Size			
VI. OPERATOR CERTIFIC				Œ		OIL CON	SFRV	ATION I	DIVISIO	 N	
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION NOV 1 8 1993						
James Fours					Date	Approved	d				
Significant Signature Engineer					By ORIGINAL SIGNED BY JERRY SEXTON DISTRICT I SUPERVISOR						
Printed Name 1.0-25-93	(915)	-682-53	7:u• 396		Title						
Date		Tele	phone No.		1						

INSTRUCTIONS: This form is to be filed in compliance with Rule 1104

- 1) Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
- 2) All sections of this form must be filled out for allowable on new and recompleted wells.
- 3) Fill out only Sections I, II, III, and VI for changes of operator, well name or number, transporter, or other such changes.
- 4) Separate Form C-104 must be filed for each pool in multiply completed wells.

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