N. H. CH. CONS. BOUMISSIPH P. O. BOX 1930

Form 3160-5 (June 1990)

UNITED STATES HOBBS, NEW MEXICO 88240

DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT FORM APPROVED Budget Bureau No. 1004-0135

Expires: March 31, 1993
5. Lease Designation and Serial No.
LC-062178
6. If Indian, Allottee or Tribe Name

		LC-062178				
SUNDRY NOTICES	6. If Indian, Allottee or Tribe Name					
	Il or to deepen or reentry to a different reservoir. R PERMIT—' for such proposals					
SUBMIT	IN TRIPLICATE	7. If Unit or CA, Agreement Designation				
Type of Well	MILNESAND UNIT					
Oil Gas Well Other		8. Weil Name and No.				
Name of Operator		44				
MAERSK ENERGY INC.	9. API Well No.					
Address and Telephone No.	HOUSTON TV 770/12 712/702-0276	30-041-10090 10. Field and Pool, or Exploratory Area				
Location of Well (Footage, Sec., T., R., M., or Survey De	HOUSTON, TX 77042, 713/783-0376	MILNESAND (SAN ANDRE				
Unit Letter "O"; 660' FSL &		11. County or Parish, State				
Section 14,		ROOSEVELT COUNTY,				
		NEW MEXICO				
CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPO	RT, OR OTHER DATA				
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent	Abandonment	Change of Plans				
	Recompletion	New Construction				
Subsequent Report	Plugging Back	Non-Routine Fracturing				
	Casing Repair	Water Shut-Off				
Final Abandonment Notice	☐ Altering Casing ☐ Other Extend T A or SI	Conversion to Injection				
	Status	Dispose Water (Note: Report results of multiple completion on Well				
	l pertinent details, and give pertinent dates, including estimated date of starting	Completion or Recompletion Report and Log form.				
in late 1995.	This well is in an area of the field the					
	Title PONED FOR MACHINE PERSON	Date June 28, 1994 PROVED W. CFPESTER 1 3 1994				
FND Gite 18 11 S.C. Section 1001, makes it a some for any person	knowingly and willfully to make to any department of sence of the Unite	d States any false, fictitious of fraudulent statements				
representations as to any matter within its jurisdiction.	ROSWEL	AND MANAGER				
	*See instruction on Reverse Side	AND MANAGEMENT ESOURCE AREA				
		The state of the s				







Job separation sheet

Submit 5 Copies Appropriate District Office DISTRICT 1 P.O. Box 1980, Hobbs, NM 88240

State of New Mexico Energy, Minerals and Natural Resource Department

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

OIL CONSERVATION DIVISION

DISTRICT II

P.O. Drawer DD, Artesia, NM 88210

P. O. Box 1088

Santa Fe, New Mexico 87504-2088

DISTRICT III 1000 Rio Brazos Rd., NM 87410

REQUEST FOR ALLOWABLE AND AUTHORIZATION

I.	T(O TR	ANS	PORT	OIL	ANI	D NATURA	AL GAS	<u> </u>					
Operator MAERSK ENERGY Inc.			V	Well API No. 30-041-10090										
Address 2424 Wilcrest, Suite 200, Houston,	Texas 7	77042-2	753											
Reason(s) for Filing (Check proper bo	•						☑ Other (Plea	se explain)						
New Well □ Recompletion □	C Dil	•	n Trans □	sport of: Dr	y Gas		T.A.							
1 - /	asinghe		_		lensate [• ·							
and address of previous operator Xer	ic Oil &	Gas Co	mpany	, P. O. I	Box 5131	1, M	fidland, Texas 7	9710						
II. DESCRIPTION OF WELL	AND L	EASE												
Lease Name Milnesand Unit		Well No. Pool Name, Including Format 44 Milnesand-San Andre						- /1						
Location Unit Letter O: SW SE Section 14 Township		Feet Fi					1 1980 Feet Fr	om The	EAST		Line			
III. DESIGNATION OF TRAN	8S SPORT	ER O	Ran F OII				MPM GAS		Co	ounty	Roosevelt			
Name of Authorized Transporter of O	il 🛛 or	Conde	nsate [•••	A	ddress (Give add				y of this form is	to be sent)		
Name of Authorized Transport of Cas Warren Petroleum Company		-1.7			<u> </u>	A	idress (Give add. O. Box 1589, T	ress to which	h appr	oved cop	y of this form is	to be sent)		
If well produces oil or liquids, give location of tanks.							Is gas actually connected? YES				WHEN? 1-1-64			
If this production is commingled with the IV. COMPLETION DATA	at from a	any othe	r leases	s or pool,	give con	nmingl	ing order numbe	r:						
Designate Type of Completion - (X)		Oil Well Gas Well New				Well	Workover	Deepen	Plug Back Same Res'v Diff			Diff		
Date Spudded	Date (Compl.	Ready 1	to Prod.		Total Depth				P.B.T.D.				
Elevations (DF, RKB, RT, GR, etc.)	c.) Name of Producing Formation					Top Oil/Gas Pay				Tubing Depth				
Perforations						4				Depth Casing Shoe				
			LUBING	G, CASIN	IG AND	CEM	NTING RECOR	RD.						
HOLF SIZE		ASING	& TU	BING SIZ	'E	DEPTH SET			_	SACKS CEMENT				
	<u> </u>						· · · · · · · · · · · · · · · · · · ·		\dashv					
V. TEST DATA AND REQUES						,								
OIL WELL (Test must be after reco	very of u			ioaa oii a	na musi i				jor in	us aepin	or be for full 24	hours.)		
Date First New Oil Run to Tank	\longrightarrow	Date o				Producing Method				T				
Length of Test	Tubing Pressure					Casing Pressure				Choke Size				
Actual Prod. During Test GAS WELL		Oil - B	BLS			Water - BBLS				Gas - MCF				
									Т					
Actual Prod. Test - MCF/D	Length of Test					Bbls.Condensate/MMCF			\dashv	Gravity of Condensate				
Testing Method (pilot, back pr.)	•	g Pressu				Casing Pressure (Shut-In)				Choke Size				
VI. OPERATOR CERTIFICATI							<u> </u>	001105	.	T		• •		
I hereby certify that the rules and regulations of the Oil Conservation Division have been complied with and that the information given above js true and complete to the best of my knowledge and belief.						OIL CONSERVATION DIVISION MAR 2 3 1993								
Devotal Devall							ate Approve							
Signature Dorothy Duvall Tech.Admin.Asst., Regulatory Affairs					nice	By ENGINAL SIGNED BY SERRY SEXTON								
	Title	i ne	yuidl	UIY AII	an S									
Printed Name FEB 2 3 1993 Date		783-0376 hone No				Т	itle							

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

- Request for allowable for newly drilled or deepened well must be accompanied by tabulation of deviation tests taken in accordance with Rule 111.
 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.