			Jrawer	CONS COMMISSION	ds
			220F Ardesia		
Form 3160-5 June 1990)	DEPARTMEN	TED STATES T OF THE INTERIOR AND MANAGEMENT	MAY 10. <b>'94</b>	FORM APPROVED Budget Bureau No. 1004 Expires: March 31, 19 5. Lease Designation and Serial	-0135 93
		AND REPORTS ON V		NM-05551 6. If Indian, Alicence or Tribe I	iama
Do not use this to	orm for proposals to dri Jse "APPLICATION FOR	II or to deepen or reent R PERMIT—" for such p	ry to a different festivoir. proposals	•	
SUBMIT IN TRIPLICATE				7. If Unit or CA, Agreement Designation N. INDIAN BASIN UNIT	
1. Type of Well		·····	· · · · · · · · · · · · · · · · · · ·	- N. INDIAN BASIN UNI	1
Oil         Gas           Weil         Weil           Other				8. Well Name and No. N.INDIAN BASIN UNIT	# 7
Marathon Oil Company				9. API Well No.	* /
3. Address and Telephone P P.O. Box 552	No. Midland, Tx, 79702		915-687-8324	30-015-20089	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) UNIT LETTER "K"				10. Field and Pool, or Explorate S. DAGGER DRAW U	
1650' FSL & 1650 ' FWL				11. County or Parish, State	
Sec 11, T-21-S, R-23-E				EDDY CO., NM	
12. CHECK	APPROPRIATE BOX(	) TO INDICATE NAT	URE OF NOTICE, REPO		<del></del>
	SUBMISSION		TYPE OF ACTIO		
X Notice o	of Intent	Abandom	ncat	Change of Plans	
			tion	New Construction	
Subsequent Report				Non-Routine Fracturing	
Final At	bandonment Notice	Altering	•	Conversion to Injection	
			equest Extension of	Dispose Water	- <b>b m_ m</b>
arathon Oil Co. re	cently deepened and	Pertinent details, and give pertinent al depths for all markers and zones recompleted this well.	dates, including estimated date of start pertinent to this work.)*	Dispose Water     (Note: Report results of multiple com     Completion or Recompletion Report ing any proposed work. If well is direc	ant Los form.) tionally drillo
arathon Oil Co. re -20-94. As per N ared since initiatio he well is present arathon is reques immed compresso ssuming there is r aiting upon delive ame period. his extension perio	cently deepened and ITL 4A the gas has be in of production. By producing 80 BOPD, iting permission to con or. Delivery of the com the further decline in the ry of the compressor	Pertinent details, and give pertinent a depths for all markers and zones recompleted this well, wen flared while awaiti 88 MCFPD, and 210 ntinue flaring the gas numpressor is estimate be wells production the is 3,700 MCF. An estimate ther reservoir testing	dates, including estimated date of start	Dispose Water (Note: Report results of multiple con <u>Completion or Recompletion Recom-</u> ing any proposed work. If well is direct on production roximatly 2,400 MCF has of 4-10-94. iting delivery of a NACE to 6-3-94. gas that will be flared oil will be produced dur	ini Loc(ana) tionally drilled been been while ing the
arathon Oil Co. re -20-94. As per N ared since initiatio he well is present arathon is reques immed compresso ssuming there is r aiting upon delive ame period. his extension perio	cently deepened and ITL 4A the gas has be in of production. By producing 80 BOPD, iting permission to con or. Delivery of the cor to further decline in the ry of the compressor od will be used for fur	Pertinent details, and give pertinent a depths for all markers and zone recompleted this well. then flared while awaiti 88 MCFPD, and 210 ntinue flaring the gas nonpressor is estimate the wells production th is 3,700 MCF. An es other reservoir testing hs.	ermission to Flare Gas (dates, including estimated date of start pertinent to this work.)* The well was placed of ng a compressor. Appr BWPD as per the test from the well while awa ded to occur on or about e estimated volume of timated 3360 barrels of and evaluation. The re	Dispose Water (Note: Report results of multiple con <u>Completion or Recompletion Recom-</u> ing any proposed work. If well is direct on production roximatly 2,400 MCF has of 4-10-94. iting delivery of a NACE to 6-3-94. gas that will be flared oil will be produced dur	ionally driller ionally driller s been while ing the ill be
arathon Oil Co. re -20-94. As per N ared since initiatio he well is present arathon is reques immed compresso ssuming there is r aiting upon delive ame period. his extension perio	cently deepened and ITL 4A the gas has be in of production. By producing 80 BOPD, iting permission to con or. Delivery of the cor to further decline in the ry of the compressor od will be used for fur	Pertinent details, and give pertinent a depths for all markers and zoner recompleted this well. ten flared while awaiti 88 MCFPD, and 210 ntinue flaring the gas nonpressor is estimate the wells production th is 3,700 MCF. An es other reservoir testing hs.	ermission to Flare Gas dates, including estimated date of start pertinent to this work.)* The well was placed of ng a compressor. Appr BWPD as per the test from the well while awa ed to occur on or about e estimated volume of timated 3360 barrels of	Dispose Water (Note: Report results of multiple con <u>Completion or Recompletion Recom-</u> ing any proposed work. If well is direct on production roximatly 2,400 MCF has of 4-10-94. iting delivery of a NACE to 6-3-94. gas that will be flared oil will be produced dur	while ing the il be
arathon Oil Co. re -20-94. As per N ared since initiatio he well is present arathon is reques immed compresso ssuming there is r aiting upon delive ame period. his extension perio	cently deepened and ITL 4A the gas has be in of production. By producing 80 BOPD, iting permission to con or. Delivery of the cor to further decline in the ry of the compressor od will be used for fur	Pertinent details, and give pertinent a depths for all markers and zone recompleted this well. then flared while awaiti 88 MCFPD, and 210 ntinue flaring the gas nonpressor is estimate the wells production th is 3,700 MCF. An es other reservoir testing hs.	ermission to Flare Gas (dates, including estimated date of start pertinent to this work.)* The well was placed of ng a compressor. Appr BWPD as per the test from the well while awa ded to occur on or about e estimated volume of timated 3360 barrels of and evaluation. The re	Dispose Water (Note: Report results of multiple con <u>Completion or Recompletion Recom-</u> ing any proposed work. If well is direct on production roximatly 2,400 MCF has of 4-10-94. iting delivery of a NACE to 6-3-94. gas that will be flared oil will be produced dur	while ing the if be
larathon Oil Co. red -20-94. As per N ared since initiatio he well is present larathon is reques immed compresso ssuming there is r aiting upon deliver ame period. his extension period sed to help determ	cently deepened and ITL 4A the gas has be in of production. By producing 80 BOPD, iting permission to con or. Delivery of the cor to further decline in the ry of the compressor od will be used for fur	Pertinent details, and give pertinent depths for all markers and zoner recompleted this well. ten flared while awaiti 88 MCFPD, and 210 ntinue flaring the gas nonpressor is estimate the wells production th is 3,700 MCF. An es other reservoir testing hs. APPROVED FOR ENDING	ermission to Flare Gas dates, including estimated date of start pertinent to this work.)* The well was placed of ng a compressor. Appr BWPD as per the test from the well while awa d to occur on or about e estimated volume of timated 3360 barrels of and evaluation. The re 2 MONTH PERIOD $\frac{2}{4}$ $\frac{7}{6}/94$	Dispose Water (Note: Report results of multiple con <u>Completion or Recompletion Recom-</u> ing any proposed work. If well is direct on production roximatly 2,400 MCF has of 4-10-94. iting delivery of a NACE to 6-3-94. gas that will be flared oil will be produced dur	while ing the if be

Tide 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.