Forn. 3160-5 November 1983)		UN. ED STA	TES	NMUNITY CONSTR (Other Instructions of RIORD RESERVED DO	MMES	Budget Bureau N SIONExpires August	lo. 10040135 31. 1985
Formerly 9-331)						5. LEASE DESIGNATION	AND MERIAL NO.
	BURE	AU OF LAND MA	NAGEME	NT Artesia, NM 88	210	LC-028731 (B	
SU	NDRY NO	TICES AND R	<b>EPORTS</b>	ON WELLS	_	6. IF INDIAN, ALLOTTES	OR TRIBE NAME
				professe VED By			
1.	USE AFFINO	ATION FOR LENGT	101 100	NIKE STATE OF		7. UNIT AGREEMENT NAM	f R
OIL X GAS	OTHER			MAY 1 1 1984			
2. NAME OF OPERATOR				WATTIOT		8. FARM OR LEASE NAME	
Marbob Energy Corporation				O. C. D. M. Dodd "B"			
3. ADDRESS OF OPERATOR  P.O. Dr. 217, Artesia, N.M. 882 4. LOCATION OF WELL (Report location clearly and in accordance with				ARTESIA, OFFICE		9. WELL NO.	
			882 <del>10</del>	<del></del>		36	
See also space 17 b		clearly and in accord	ance with an	y State requirements.*		10. FIELD AND POOL, OR	2.4.
At surface 330 FSL 1345 FEL					-	Grayburg Jac 11. sec., t., E., M., OR NI	ckson 2K.A
						SUBVEY OR AREA	e
						Sec. 14-T175	C
14. PERMIT NO.		15. ELEVATIONS (S.	how whether	DF, RT, GR, etc.)		12. COUNTY OR PARISH	
		3602.	9' GR			Eđđy	N.M.
16.	Charle A		Indiania	Nature of Notice, Report,	0	<u> </u>	
			indicate	· ·			
	NOTICE OF INTE	NTION TO:	<u> </u>	<b>.</b>	UBBBQUE:	NT REPORT OF:	
TEST WATER SHUT	-OFF	PULL OR ALTER CASIS	₹G	WATER SHUT-OFF		ESPAIRING WI	ELL
FRACTURE TREAT		MULTIPLE COMPLETE		FRACTURE TREATMENT		ALTERING CAS	[]
SHOOT OR ACIDIZE		ABANDON*		SHOOTING OR ACIDIZIN		ABANDONMENT g, cement	
DEPAIR WEIT.	! I	CHANCE PLANS	1 1	(Other) ID/			Y
(Other)  17. DESCRIBE PROPOSED proposed work. nent to this work	If well is directi	CHANGE PLANS  ERATIONS (Clearly statements) drilled, give s	te all pertine	(Other)	results or ecomplet	f multiple completion of tion Report and Log form actuding estimated date depths for all markers	of starting and
(Other)  17. DESCRIBE PROPOSED proposed work. nent to this work  TD 3453'.  landed @ plug down	Ran 104 3453', cem 14:30 p.m.	jts. 5½" 15.	50# new sax Hali rculated	(Nors: Report of Completion or Recompletion or Recompletion or Recompletion or Recompletions and measured and true casing, 12 jts. 52 liburton Lite, 400 d 66 sax. WOC 18 h	results of ecomplet dates, in vertical	meluding estimated date depths for all markers  # new casing, Class C,	of starting and
(Other)  17. DESCRIBE PROPOSED proposed work. nent to this work  TD 3453'.  landed @ plug down	Ran 104 3453', cem 14:30 p.m.	jts. 5½" 15. sented w/650	50# new sax Hali rculated	(Nors: Report of Completion or Recompletion or Recompletion or Recompletion or Recompletions and measured and true casing, 12 jts. 52 liburton Lite, 400 d 66 sax. WOC 18 h	results of ecomplet dates, in vertical	meluding estimated date depths for all markers  # new casing, Class C,	of starting any and sones perti-
TD 3453'. landed @ plug down tested ca	Ran 104 3453', cem 1 4:30 p.m. asing to 15	jts. 5½" 15.  nented w/650  1/29/84, ci  500# f/30 min	50# new sax Hali rculated	(Nors: Report of Completion or Recompletion or Recompletion or Recompletion or Recompletions and measured and true casing, 12 jts. 52 liburton Lite, 400 d 66 sax. WOC 18 h	results of ecomplet dates, in vertical	# new casing, Class C, Pressure	of starting any and sones perti-
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TD 3453'.  landed @ plug down tested ca	Ran 104 3453', cem 1 4:30 p.m. asing to 15	jts. 5½" 15. pented w/650 1/29/84, ci 500# f/30 min	50# new sax Hall rculated utes-hel	(Norm: Report of Completion or Recompletion or Recompletions and measured and true casing, 12 jts. 5.4 liburton Lite, 400 libur	esults of ecompleted dates, in vertical sax (nours)	# new casing, Class C, Pressure	of starting any and sones perti-
TD 3453' landed @ plug down tested ca	Ran 104 3453', cem 1 4:30 p.m. asing to 15	jts. 5½" 15. pented w/650 1/29/84, ci 500# f/30 min	50# new sax Hall rculated utes-hel	(Norm: Report of Completion or Recompletion or Recompletions and measured and true casing, 12 jts. 5.4 liburton Lite, 400 libur	esults of ecompleted dates, in vertical sax (nours)	# new casing, Class C, Pressure	of starting any and sones perti-

Caulaba, NEW MEXICO \*See Instructions on Reverse Side