and the second of the second o

Form 3160-5				Ta toot ora
Maria - 100 11	UNIT STATES	SUBMIT IN TRIPLIC	Budget Bureau I Expires August	
November 1983) -ormerly 9-331)	DEPARTMENT OF THE INT	ERIOR (Other Instructions on)	5. LEASE DESIGNATION	
,	BUREAU OF LAND MANAGEM		LC-029406(B)	
			0. IF INDIAN, ALLOPTER	OR TRIBE NAME
SUN	ndry notices and report	s on wells		OR INIBE PART
(Do not we thi	s form for proposals to drill or to deepen or pl Use "APPLICATION FOR PERMIT—" for su	ug back to a different reservoir.		
	Use APPLICATION FOR PERMIT— IN IS	on proposition	7. UNIT AGREEMENT NAS	
). OIL ▽			T. SHILL AVELLA ERI RAS	
WELL CO WELL	OTHER		S. FARM OR LEASE NAME	
2. NAME OF OPERATOR Marbob Energy Corporation 3. ADDRESS OF OPERATOR		Grace Mitchell "B"		
P.O. Drawer 217, Artesia, New Mexico 88211-0217 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.*		7		
 LOCATION OF WELL (See also space 17 bel 		any State requirements.	10. FIELD AND POOL, OR	WILDCAT
At surface			Maljamar Grbg	
1980 FNL 1980 FEL			11. SEC., T., R., M., OR BLE. AND BURYEY OR AREA	
			Sec. 5-T17S-R3	2 <i>E</i> '
4. PERMIT NO.	15. ELEVATIONS (Show whether	r DF, Rf, GR, etc.)	12. COUNTY OF PARISH	13. STATE
			Lea .	N.M.
6.	Check Appropriate Box To Indicate	e Nature of Notice, Report, or	Other Data	
	NOTICE OF INTENTION TO:	SUBSI	EQUENT REPORT OF:	
		· ·		
TEST WATER SHUT-0		WATER SHUT-OFF	REPAIRING WI	
FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CAS	
BHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT	"• _ _
		Doturn to	nroduation	
REPAIR WELL	CHANGE PLANS	(Other) Return to		Well
(Other)		(Norm: Report resul Completion or Recon	lts of multiple completion or apletion Report and Log form	
(Other)	COMPLETED OPERATIONS (Clearly state all perti- well is directionally drilled, give subsurface is	(Note: Report resul Completion or Recon	its of multiple completion or apletion Report and Log form es, including estimated date	of starting and
(Other) 7. DESCRIBE PROPOSED Of proposed work. If	COMPLETED OPERATIONS (Clearly state all perti- well is directionally drilled, give subsurface is	(Note: Report resul Completion or Recon	its of multiple completion or apletion Report and Log form es, including estimated date	of starting and
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retri	(Note: Report result Completion or Recomment details, and give pertinent date occations and measured and true vertices are supported to the continue of the co	Its of multiple completion of upletion Report and Log form es, including estimated date tical depths for all markers : ; RIH	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	COMPLETED OPERATIONS (Clearly state all perti- well is directionally drilled, give subsurface is	(Note: Report result Completion or Recomment details, and give pertinent date occations and measured and true vertices are supported to the continue of the co	Its of multiple completion of upletion Report and Log form es, including estimated date tical depths for all markers : ; RIH	of starting an
(Other) 7. DESCRIBE PROPOSED of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retri	(Note: Report result Completion or Recomment details, and give pertinent date ocations and measured and true vertices are the series of the se	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retri	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) (. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) (. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) (. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) (. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) (. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) (. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) (. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.)	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.) 9/24/89	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/8	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting an
(Other) 7. DESCRIBE PROPOSED Of proposed work. If nent to this work.) 9/24/89	RU, RIH w/2-7/8" tbg; retriv/2-7/8" tbg & 3-3/4" bit; 4095-3950', POH; RIH w/2-7/gals ac in open hole; ran i	(Note: Report result Completion or Recomment details, and give pertinent data locations and measured and true vertices and true vertices and true vertices are supported by the control of	Its of multiple completion of upletion Report and Log form es, including estimated date ilical depths for all markers of RIH hole	of starting any

APPROVED BY CONDITIONS OF APPROVAL, IF ANY: