## ATES SUBMIT IN TRIFLIC HE INTERIOR (Other Instructions verse side) UNITTO STATES

Form approved.
Budget Bureau No. 42-R1424.
5. LEASE DESIGNATION AND SERIAL NO.

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SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposals to drill or to deepen or plug back to a different reservoir.  Use "APPLICATION FOR PERMIT—" for such proposals.)  7. UNIT AGREMENT NAME  10. WELL OTHER WALL OTHER WALL DESCRIPTION WILL OTHER WELL OTHER WALL OTHER WELL OTHER	ם בו	MICHIGALIA DI TITE HATEK	1017 verse side)	4 -
SUNDRY NOTICES AND REPORTS ON WELLS  (Do not use this form for proposits of the proposits of the this form for proposits of the proposits of the proposition of the p		GEOLOGICAL SURVEY		LC-030133(b)
NAME OF OTERATOR  NAME OF OTERATOR  S. FARN OR LLASE NAME  S. FARN OR CLASE NAME  S. FARN O				6. IF INDIAN, ALLOTTEE OR TRIBE NA
MAND OF OPERATOR  AND PERSON OF PERATOR  ADDRESS OF OPERATOR  LECATION OF RELL REPORT location clearly field in accordance with any State requirements.  See also space 17 below.)  AT SURFACE  SEE ALSO Space 17 below.)  10. FIELD AND POOL, OR WILLOGY  See also space 17 below.)  10. FIELD AND POOL, OR WILLOGY  SEE ALSO Space 17 below.)  11. SELEVATIONS (Show whether DF, RT, GR, etc.)  12. OURST OR PARISH 13. STATE  AND POOL, OR WILLOGY  SEE ALSO Space 17 below.)  13. SELEVATIONS (Show whether DF, RT, GR, etc.)  14. PERMIT NO.  15. ELEVATIONS (Show whether DF, RT, GR, etc.)  16. ELEVATIONS (Show whether DF, RT, GR, etc.)  17. DEST WATER SHOT-OFF  FILL OR ALTER CASING  ABANDON'  SHOOTING OF INTENTION TO:  SUBSECUENT REPORT OF EXPERIENCE CASING  ABANDON'  SHOOTING OR ACIDIZING  ABANDON'  REPAIR WELL  (Other)  LINGUIST COMPLETE  ABANDON'  (Other)  LINGUIST COMPLETE  ABANDON'  (Other)  ABANDON'  AB				7. UNIT AGREEMENT NAME
ADDITION OF OPERATOR  ADDITION OF PERATOR  ADDITION OF PERATOR  APPRICATE STATES  Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF  PERATURE TREAT  MATTRICE COMPLETE  ARADON MENT  SHOOT OR ACTION  ARADON MENT  CONSIDER TREAT  ARADON MENT  SHOOT OR ACTION  ARADON MENT  SHOOT OR ACTION  ARADON MENT  ARADON MENT  ARADON MENT  SHOOT OR ACTION  ARADON MENT  ARADON  ARADON MENT  ARADON MENT  ARADON MENT  ARADON MENT  ARADON ME		nmall		
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DOLLES OF OPERATOR  10. SET A 16. Se	Continental	lel lameans		South Gunice Um
See also space 17 below.)  At surface  1980' F54 a 660' FEL P Set, 22  11. Sec, 12, 12. Genty or Area.  12. Genty or Parish 15 state  13. FERNIT NO.  15. ELEVATIONS (Show whether DP, RT, GR, etc.)  12. Genty or Parish 15 state  3,523' DF  12. Genty or Parish 15 state  13. Sec, 22  12. Genty or Parish 15 state  13. Sec, 22  12. Genty or Parish 15 state  13. Sec, 22  14. Market Shot-off  15. ELEVATION TO:  16. ELEVATION TO:  17. SET WATER SHOT-OFF  18. SEC, 22  19. Genty or Parish 15 state  19. Sec, 22  11. Sec, 22  12. Genty or Parish 15 state  19. Sec, 22  11. Sec, 22  12. Genty or Parish 15 state  19. Market Shot-off  19. Subsequent report of Parish 15 state  19. Subsequent report of Parish 15 state  19. Sec, 22  10. State in the second of Parish 15 state  10. Subsequent report of Parish 15 state  11. Sec, 22  12. Genty or Parish 15 state  13. Second of Notice, Report results of Other Date  19. Subsequent report of Parish 15 state  19. Subsequent report of Market Shot Office, Report results of multiple completion on Well Completion of Recompletion of Recompletion on Red Completion of Recompletion			•	
See also space 17 below.)  At surface  (1980' F54 a 660' FEL 7 Sec., 22  11. BEC., T., R., M., OB BLE. AND BULLY OF ABEL  11. BEC., T., R., M., OB BLE. AND BULLY OF ABEL  12. CONTY OR PARISH 13. STATE  12. CONTY OR PARISH 14. STATE  15. ELEVATIONS (Show whether Dr. HT, OR. etc.)  12. CONTY OR PARISH 16. STATE  17. CONTY OR PARISH 17. STATE  18. M. OB BLE. AND BULL STATE  19. CONTY OR PARISH 18. STATE  19. CONTY OR PARISH 19. STATE  19. STATE  19. STATE  19. CONTY OR PARISH 19. STATE  19. CONTY OR PARISH 19. STATE  19.	8.0. Box 460	Hables Now Mer	up 88240	24
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Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHOT-OFF PACTURE TREAT SHOOTOS ACIDIZE REPAIRING WELL (Other) Legal Mandoon Legal Mando	1,980' FSL a	660' FEL of Sec	22	11. SEC., T., R., M., OR BLK. AND
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF PRACTURE TERAT  MULTIPLE COMPLETE  SHOOT OR ACIDIZE  REPAIR WELL  (Other)  (Other	A DEDUCT NO	15 EIPVATIONS (Show whather D	F PT CP etc.)	Sec. 22 7-225 K-34
Check Appropriate Box To Indicate Nature of Notice, Report, or Other Data  NOTICE OF INTENTION TO:  TEST WATER SHUT-OFF  PELL OR ALTER CASING  PEACTURE TREAT  MULTIPLE COMPLETE  SHOOT OR ACIDIZE  REPAIR WELL  (Other)  CHANGE PLANS  (Other)  CHANGE PLANS  (Other)  CHANGE PLANS  (Other)  CHOPPED OR COMPLETE OFRESTIONS (Clearly state all pertinent details, and give pertinent depths for all markers and zones per nent to this work.)  To DESCRIBE PROPOSED OR COMPLETE OFRESTIONS (Clearly state all pertinent details, and give pertinent depths for all markers and zones per nent to this work.)  To DESCRIBE PROPOSED OR COMPLETE OFRESTIONS (Clearly state all pertinent details, and give pertinent depths for all markers and zones per nent to this work.)  To DESCRIBE PROPOSED OR COMPLETE OFRESTIONS (Clearly state all pertinent details, and give pertinent depths for all markers and zones per nent to this work.)  To DESCRIBE PROPOSED OR COMPLETE OFRESTIONS (Clearly state all pertinent details, and give pertinent depths for all markers and zones per nent to this work.)  To DESCRIBE PROPOSED OR COMPLETE OFRESTIONS (Clearly state all pertinent details, and give pertinent details including a final markers and zones per nent to this work.)  To DESCRIBE PROPOSED OR COMPLETE OFRESTIONS (Clearly state all pertinent details, and give pertinent detail	I, EBRAIL NO.			
NOTICE OF INTENTION TO:  TEST WATER SHOT-OFF  PULL OR ALTER CASING  PRACTURE TREAT  MULTIPLE COMPLETE  SHOOT OR ACIDIZE  REPAIR WELL  CHANGE PLANS  (Other)  CHANGE PLANS  (Other)  CHANGE PLANS  (Other)  CHANGE PLANS  (Other)  COMPLETED OFFICIATION (Clearly state all pertinent details, and give pertinent details estimated date of starting a nent to this work.)  To DESCRIBE PROPOSED OR COMPLETED OFFICIANS (Clearly state all pertinent details, and give pertinent details, including estimated date of starting a nent to this work.)  A supposed work If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones penent to this work.)  A supposed to the supposed to the supposed of the supp				·
TEST WATER SHUT-OFF  PRACTURE TREAT  MULTIPLE COMPLETE  SHOOT OR ACIDIZE  ABANDON*  CHANGE PLANS  (Other)  (Oth	. Che	ck Appropriate Box To Indicate I	Nature of Notice, Report, or	Other Data
PRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL  (Other)  Describe Proposed or completion of Clearly state all pertinent details, and give pertinent dates, including estimated date of scarting a proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per nent to this work.)  1. Describe Proposed or completion of Clearly state all pertinent details, and give pertinent dates, including estimated date of scarting a proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per nent to this work.)  1. Acig rg, tag bathern and tally end,  2. If fill a incomment of the substance of the substanc	NOTICE O	F INTENTION TO:	SUBSE	QUENT REPORT OF:
SHOOT OR ACIDIZE  REPAIR WELL  (Other)  (Other)  (Other)  (Other)  (Other)  (NOTE: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  (DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting a proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per nent to this work.)  A significant formulation and talky end,  A significant formulation and talky end,  A significant formulation absence 3,732 (Clean and to 3,300)  A significant formulation absence 3,732 (Clean and to 3,300)  A share 23% (cament level talking a pasker, and pasker at 3,600).  A share much on impaction.	TEST WATER SHUT-OFF	PULL OR ALTER CASING	WATER SHUT-OFF	REPAIRING WELL
(Other) Connect to Injection X  (Other) Completion or Recompletion on Well (Note: Report results of multiple completion on Well (Note: Report results of multiple completion on Well (Note: Report results of multiple completion on Well (Completion or Recompletion Report and Log form.)  DESCRIBE PROPOSED ON COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per nent to this work.)  A supplied to Lenauert Their small to important leg!  A highest an expectation above 3,784' When each to 3,800'  Report results of multiple completion on Well (Note: Report results of multiple completion on Recompletion of	FRACTURE TREAT	MULTIPLE COMPLETE	FRACTURE TREATMENT	ALTERING CASING
(Other) Connect to Injection X (Note: Report results of multiple completion on Well Completion or Recompletion Report and Log form.)  DESCRIBE PROPOSED OR COMPLETED OPERATIONS (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting a proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per nent to this work.)  I have supported to learnest their small to important by:  I higher a partial to the small tally end,  2. If fell as incommented above 3,784' Clean out to 3,800'  3. Run 238' learnest level talling a parker, and parker at 3,600'.  4. Place small on important.	SHOOT OR ACIDIZE	ABANDON*	SHOOTING OR ACIDIZING	ABANDONMENT*
(One) Proceed to property (Clearly state all pertinent details, and give pertinent dates, including estimated date of siarting proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones per nent to this work.)  It is proposed to tenuer this small to important by:  It higher that the think work to be important by:  It higher that the think work to be important by:  It higher that the think work to be important by:  It has been any table and to the property of the performance of the property of the performance of the property of the performance of the performance of the property of the performance of the perform	REPAIR WELL	3.7		te of multiple completion on Well
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1. hig ref. tag battern and tally ent.  2. If fill we incountend about 3,784' When out to 3,800'  3. hun 238' lament line teching a parker, set parker at ± 3,600'.  4. Place well on injection.	proposed work. If well is nent to this work.) *	directionally drilled, give subsurface loca	<b>at</b> ions and measured and true verti	cal depths for all markers and zones pe
- 3,600°. 4. Place mill on injection.	1. hig reg. z 2. If fill is	tag batter and al	tally ent.	can seed to 3,200
- 3,600°. 4. Place mill on injection.	3. Kun 23/8	lament level then	ling a parker	, set facher at
	± 3,600°		0	
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SIGNED (This space for Federal or State office use) \*See Instructions on Reverse SideAKIMUR R. BKUWN
DISTRICT ENGINEER