· · · · · · · · · · · · · · · · · · ·	DEPAF	UNIT' STATES RTMENT OF THE INTER GEOLOGICAL SURVEY	SUBMIT IN TRIPLIC (Other instructions o. RIOR verse side)	Budget Bureau No. 42-R1 5. LEASE DESIGNATION AND SERIAL C 0294/0 - 8
(Do not use t		OTICES AND REPORTS roposals to drill or to deepen or plug LICATION FOR PERMIT—" for such		6. IF INDIAN, ACLOTTEE OR TRIBE N.
OIL GAS WELL WEL NAME OF OPERATO	LL U OTHE	Ruggeo & A	BANDONED	7. UNIT AGREEMENT NAME 8. FARM OR LEASE NAME
ADDRESS OF OPERA	ATOR	AL ONE COM	Buy	CARPER - FED
LOCATION OF WELL See also space 17 At surface	L (Report locati below.)	ion clearly and in accordance with an	ny State requirements.*	10. FIELD AND POOL, OR WILDCAT
	56 8 2	30'FEL SEC.3	0, T175, R326	11. SEC., T., B., M., OR BLK. AND SURVEY OR AREA
4. PERMIT NO.		15. ELEVATIONS (Show whether	DF, RT, GR, etc.)	12. COUNTY OR PARISH 13. STATE
6.	Check	Appropriate Box To Indicate	Nature of Notice, Report, or	r Other Data
	NOTICE OF I	NTENTION TO:	SUBS	EQUENT REPORT OF:
TEST WATER SHU		PULL OR ALTER CASING MULTIPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT	REPAIRING WELL ALTERING CASING
SHOOT OR ACIDIZE	E	ABANDON* CHANGE PLANS	SHOOTING OR ACIDIZING (Other)	ABANDONMENT*
			(00001)	
proposed work. nent to this wor	. It well is dir rk.) *	RAL No. 1 WE	(NOTE: Report resu Completion or Record ent details, and give pertinent dat cations and measured and true ver	P. 73 9230' 7.
7. DESCRIBE PROPOSE proposed work nent to this work of the proposed work	FEPEN FEPEN FLUGS SO', A SENHEN SEASE LOW,	RAL No. 1 WE L Co. AND PA S AS FOLLOW 155X. 4100-4. AS PART OF IT IS PROPO	(Note: Report resuction or Recordent details, and give pertinent dateations and measured and true versions and measured and true versions.)	mpletion Report and Log form.) res, including estimated date of starting tical depths for all markers and zones p D. 76 9220 7 ANDONED 2-6 SO 7723 33 ACQUIRED DUE 76 SURF LUG WELL AS
7. DESCRIBE PROPOSE Proposed work. nent to this work. PERCORDS ACRES ACR	FEPENTONO FENT ON FLUGS FONTEN FASE LOW, DRL. G. RU	RAL No. 1 WE L Co. AND PL S AS FOLLOW 15 SX. 4100 - 4. 10 LEFT ON B AS PART OF IT IS PROPO. OUT 50-FT. SO N TBG. E PKR	(Note: Report resuction or Recordent details, and give pertinent date cations and measured and true versions and measured and true versions.) Output Description of Recordent details, and give pertinent date cations and measured and true versions. Description of Recordent details, and det	mpletion Report and Log form.) res, including estimated date of starting tical depths for all markers and zones partial depths for all depths fo
7. DESCRIBE PROPOSE Proposed work, nent to this work nent to this work. PREA	FEPENT ON PLUGS FENT ON PLUGS	RAL No. 1 WE L Co. AND PL S AS FOLLOW 15 SX. 4100 - 4. 10 LEFT ON B AS PART OF IT IS PROPO. OUT 50-FT. SO N TBG. E PKR SCATE LEAKS RE FOR SQUEE	(Note: Report resured control of Record Completion or Record ent details, and give pertinent date cations and measured and true very categories. The second control of the categories of the cat	mpletion Report and Log form.) res, including estimated date of starting tical depths for all markers and zones p D. 70 9220 7 ANDONED 2-6 S. 7723 23 A. 882 A. 883 D. 78 A.
7. DESCRIBE PROPOSE Proposed work. nent to this work. NEW CONTROL OF STATES ACRES AC	FEPEN FEPEN FLUGS SENHEL SENHEL DRA. G. LE KATES	RAL No. 1 WE L CO. AND PO S AS FOLLOW S SX. 4100 - 41 AS PART OF IT IS PROPO OUT SO-FT. SO N TBG. E PKR SCATE LEAKS RE FOR SQUEE S PRESS. A	(Note: Report resured control of Record Completion or Record ent details, and give pertinent date cations and measured and true very control of the cations and measured and true very cations and cations ar	mpletion Report and Log form.) res, including estimated date of starting fical depths for all markers and zones of the control
7. DESCRIBE PROPOSE proposed work. nent to this wor RPBR FORES SO-603 BRAD IS ACR ATER F LLOUS: AG PLU OO PSI MP-IN	FEPENT ON PLUGS OF TO WE SERVED ON PUBLICATION OF THE WE SERVED ON PUBLICA	RAL No. 1 WE L CO. AND PL S AS FOLLOW S AS FOLLOW S SX. 4100-4. AS PART OF IT IS PROPO. OUT 50-FT. JO N TBG. & PKR SCATE LEAKS REF FOR SQUEE S & PRESS. A WTICIPATE 100	(Note: Report resured control of Record Completion or Record cations and measured and true versions and true ve	mpletion Report and Log form.) res, including estimated date of starting fical depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths
T. DESCRIBE PROPOSE proposed work. nent to this wor RPBR FORES OF BRAD IS ACR ATER F LLOWS: AG PLU OF PS MP-IN	FEPENT ON PLUGS OF TO WE SERVED ON PUBLICATION OF THE WE SERVED ON PUBLICA	RAL No. 1 WE L CO. AND PL S AS FOLLOW S AS FOLLOW S SX. 4100-4. AS PART OF IT IS PROPO. OUT 50-FT. JO N TBG. & PKR SCATE LEAKS REF FOR SQUEE S & PRESS. A WTICIPATE 100	(Note: Report resured control of Record Completion or Record cations and measured and true versions and true ve	mpletion Report and Log form.) res, including estimated date of starting fical depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths
7. DESCRIBE PROPOSE proposed work. nent to this wor RPBR FORES SO-603 BRAD IS ACR ATER F LLOUS: AG PLU OO PSI MP-IN	FEPENT OF STATE OF ST	RAL No. 1 WE L Co. AND PL S AS FOLLOW S AS	(Note: Report resured control of Record Completion or Record cations and measured and true versions and true ve	mpletion Report and Log form.) res, including estimated date of starting fical depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths for all markers and zones of the starting field depths field depths for all markers and zones of the starting field depths fiel

*See Instructions on Reverse Side

RECEIVED

res 7 1976

OIL CONSERVATION COMM. HOBBS, N. M.

U. S. Geological Survey P. O. Box 1157 Hobbs, New Mexico 88240

HOBBS DISTRICT

CONDITIONS OF APPROVAL:

- 1. The Hobbs office (telephone (505) 393-3612) is to be notified when workover operations are to be commenced.
- 2. Blowout prevention equipment is required.
- 3. Cement plugs at 1845-1940, 800-900, and 380-475 feet should be 100 feet in length, minimum.

RECEIVED

OIL CONSERVATION OF A MICHAEL NO. 19