(SUBMIT IN TRIPLICATE)

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

| Budget Bureau No. 42-R358.4 | ١. |
|-----------------------------|----|
| Approval expires 12-31-60. | |

| Land (| Office |
|---------|---------------|
| Loase ! | vo. 5F-078696 |
| Unit | |

Mudge Federal #6

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| | | SUBSEQUENT I | REPORT OF WATER | SHUT-OFF | |
|--|---|--|------------------------------------|---|-------------------|
| NOTICE OF INTENTION TO CHANGE PL | ANS | | | IG OR ACIDIZING | |
| NOTICE OF INTENTION TO TEST WATE | | SUBSEQUENT F | EPORT OF ALTERIA | G CASING | |
| NOTICE OF INTENTION TO RE-DRILL (| OR REPAIR WELL | SUBSEQUENT F | EPORT OF RE-DRIL | LING OR REPAIR | |
| NOTICE OF INTENTION TO SHOOT OR | ACIDIZE | SUBSEQUENT F | EPORT OF ABANDO | NMENT | |
| NOTICE OF INTENTION TO PULL OR A | LIER CASING | SUPPLEMENTAL | RY WELL HISTORY. | | |
| NOTICE OF INTENTION TO ABANDON | WELL | | | | |
| (IND)CAT | E ABOVE BY CHECK MARK | K NATURE OF REPORT, | NOTICE, OR OTHER | DATA) | <u></u> |
| | | · | | 7/10 | , 19 |
| ell No. #6 is locate | ed . 840 ft. from | $n = {N \atop \text{and}}$ line and | 1535 . ft. fro | m $\left\{egin{array}{c} \mathbf{E} \\ \mathbf{W} \end{array} ight\}$ line of s | ec 32 |
| 1/4 ME/4 Sec. 32 | (Twp.) | (Range) | (wierdian) | | |
| sin Deketa | (County | Juan | | New Mexico | |
| (Field) | (County o | of Subdivision) | | (State or Territory) | |
| ne elevation of the derrick | floor above sea le | vel is _ 6180 f | t. CIL | | |
| | | | | | |
| | | ILS OF WORK | | | |
| ate names of and expected depths to | objective sands; show siz | zes, weights, and leng other important prop | ths of proposed casi used work) | ngs; indicate muddin | ng jobs, cemen |
| | | | | | |
| | | | | | |
| n & set 208' of 10 3 K HA-5, plug down # 3 | /4" 32# Lone S | itar surface ICC 10 hrs, p | casing # 19 | %' KB w/150 w/750# for 3 | sx come o min. |
| in & set 208' of 10 3 K HA-5, plug down 0 3 | /4" 32# Lone S | iter surface ICC 10 hrs, p | casing # 19 ress test (| %' KB w/150 w/750# for 3 | sx ceme O min. |
| in & set 208' of 10 3 6 HA-5, plug down # 3 | /4" 32# Lone S | itar surface ICC 10 hrs, ; | casing • I | % KB w/150 w/750# for 3 | sx ceme O min. |
| nn & set 208' of 10 3 K HA-5, plug down # 3 | /4" 32# Lone S | itar surface IOC 10 hrs, p | casing e process took | 06' KB w/150 w/750# for 3 | sx ceme O min. |
| nn & set 208' of 10 3 K HA-5, plug down # 3 | /4" 32# Lone S | itar surface IOC 10 hrs, p | casing e l' | 6' KB w/150 e/750# for 3 | sx ceme O min. |
| nn & set 208° of 10 3 % HA-5, plug down 0 3 %, drilling shead. | /4" 32# Lene S :00 AM 9th. W | 10C 10 hzs, ş | RECE! | 7750# for 3 | 0 min. |
| nn & set 208° of 10 3 % HA-5, plug down 0 3 %, drilling shead. | /4" 32# Lene S :00 AM 9th. W | 10C 10 hzs, ş | RECE! | 7750# for 3 | 0 min. |
| An & set 208° of 10 3 K HA-5, plug down @ 3 K, drilling shead. | /4" 32# Lene S | o writing by the Geolo | RECE! | 1961 | 0 min. |
| An & set 208° of 10 3 K HA-5, plug down @ 3 K, drilling shead. | /4" 32# Lene S | o writing by the Geolo | RECEI JUL 1 2 | 1961 | 0 min. |
| I understand that this plan of works | Must receive approval in | o writing by the Geolo | RECEI JUL 1 2 | 1961 | 0 min. |
| I understand that this plan of worksompany | Must receive approval in | o writing by the Geolo | RECEI JUL 1 2 | 1961 Operations may be co | ommenced. |
| I understand that this plan of works mpany Southwest dies 162 Petra Center 162 Petra P | /4" 32# Lene S 100 AM 9th. W must receive approval in t. Production C nter Bldg., | writing by the Geold | RECEIVED SOLUTIONS | 1961 Operations may be co | ommenced. |
| I understand that this plan of works | /4" 32# Lene S 100 AM 9th. W must receive approval in t. Production C nter Bldg., | writing by the Geold | RECEI JUL 1 2 | 1961 Operations may be co | ommenced. |
| X HA-5, plug down @ 3 K, drilling ahead. I understand that this plan of work ompany | /4" 32# Lene S 100 AM 9th. W must receive approval in t. Production C nter Bldg., | writing by the Geold | RECEI JUL 1 2 | 1961 Operations may be co | ommenced. |