| Form 3160-5 | | HAUTED STAT | EC | SUBMIN THE MOTOR OF | ا ا | r orm approved. Budget Bureau/ | No. 1004-0135 | |
|--|--|--|--|--|------------|--|---------------------|--|
| (November 1983) (Formerly 9–331) UNITED STATES SUBMIT IN TRIPLICATE (Other Instructions on re BUREAU OF LAND MANAGEMENT CEIVED | | | | | 00 - | The Company Accorded to the company | | |
| | | | | | | Contract 360 | | |
| CI | | | | | | 8. IF INDIAN, ALLOTTEE | | |
| (Do not use t | INDKI NOI | ICES AND REI | PORES W | ok to a different reservoir | | | | |
| (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.) On 18th 5. AM 9. 5.1 | | | | | | J/icarilla | | |
| I. OIL ST CAN | | | OO JAR | -5 KH 0. 51 | | 7, UNIT AGREEMENT NA | ж | |
| WELL X WEL | | | FARMINGT | ON RESOURCE AREA | -, | S. FARM OR LEASE NAM | | |
| Merrion Oil & Gas Corp. FARMINGTON, NEW MEXICO | | | | | | _ | | |
| 3. ADDRESS OF OPERA | | i a das corp. | | | | Bonanza . wall No. | | |
| | P. O. Box | 840, Farmingt | on, New | Mexico 87499 | | 1 | | |
| 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below.) At surface | | | | | | 10. FIELD AND POOL, OR WILDCAT | | |
| | | | | | | W. Lindrith Gallup-Dakota | | |
| | 990' FNL a | nd 990' FWL | | | 7 | 11. SEC., T., E., M., OR BLK. AND BURYET OR AREA | | |
| | | | | | | | | |
| 14, PERMIT NO. | | 15. ELEVATIONS (Sho | w whether DF. | RT. GR. etc.) | | Sec. 2, T22N | | |
| | | , care | 7,205 | , | 1 | | | |
| | | | | | | Sandoval | New Mexico | |
| 16. | Check Ap | propriate Box To | Indicate No | iture of Notice, Report, | , or Oth | ier Data | | |
| | NOTICE OF INTEN | TION TO: | | g | UBBEQUEN | T REPORT OF: | | |
| TEST WATER SHU | r-o rr , | CLL OR ALTER CASING | | WATER SHUT-OFF | | REPAIRING W | ELL | |
| PRACTURE TREAT | | IULTIPLE COMPLETE | | FRACTURE TREATMENT | | ALTERING CA | SING | |
| SHOOT OR ACIDIZE | ^^ | BANDON* | X | SHOOTING OR ACIDIZING | c | ABANDONMEN | т• | |
| REPAIR WELL | | HANGE PLANS | | (Other) | results of | multiple completion o | w Wall | |
| (Other) | OF COMPLETEL OPE | PATIONE (Cloudy state | all nuntions | Completion or Redetails, and give pertinent | ecompleti | on Report and Log for: | m.) | |
| 1. POH 2. RIH CIBF exce 3. Spot cove 4. Spot cove 5. Spot est. 6. Take 7. Spot 8. Spot 9. Spot 10. Remo | w/ 2-3/8" topen-ended P @ est. 7,0 ess away. P 25 sx plug Ex Mesaverde P 25 sx plug Ex Free-point P 25 sx plug Ex Sx plu | ubing (tally) w/ 2-3/8" tub 90' to 6,850' (30 cu.ft.) -Mancos bound (30 cu.ft.) -Lewis bounda (30 cu.ft.) and shoot of (30 cu.ft.) (36 cu.ft.) ace plug, remo | ing. Specto cover from 5,0 ary. from 4,2% to cover f 4-1/2" on casing from 270 ove well! | (Refer to wellbor ot 25 sx plug (30 r Graneros perfs. 50' to approximat 0jo Alamo from 2 casing above TOO stub. 'to 160' est. to nead, install P & per surface man | Cove. | t.) from eeze ,715' to ,915' to to 2,215' 220' KB. r casing shoe rker. | | |
| Drilling | n Tops on rest the foregoing is | frunding correct | · · · · · · | nt plugs. erations Manager | | APPRO | OVED DESCRIPTION | |
| APPROVIDEBY | | TI | TLE | | | DATE JANO | (1988 | |
| CONDITIONS OF , | | | Nessa | | 4 | amin | dwardy | |
| | e A | | NMOC | on Reverse Side | M | AREA MA | NAGEH | |
| | | see in | PROCLIQUE O | III IVETEISE SIGE | - / | | | |

FORMATION TOPS

| Ojo Alamo | 2,395' | Mancos | 4,985' |
|-----------------|--------|----------|--------|
| Kirtland | 2,465' | Gallup | 5,915' |
| Pictured Cliffs | 2,713' | Graneros | 6,905' |
| Lewis Shale | 2,790' | Dakota | 7,005' |
| Mesaverde | 4,195' | TD | 7,327' |

BUREAU OF LAND MANAGEMENT Caller Service 4104 Farmington, New Mexico 87499

Attachment to Notice of

Re: Permanent Abandonment

Intention to Abandon

Well: 1 Bonanza

CONDITIONS OF APPROVAL

1. Plugging operations authorized are subject to the attached "General Requirements for Permanent Abandonment of Wells on Federal Leases."

2. Mark Kelly with the Farmington Office is to be notified at least 24 hours before the plugging operations commence (505) 325-4572.

3. Blowout prevention equipment is required.

4. The following modifications to your plugging program are to be made (when applicable): Add a plug from 2800'-2700' Pretured (11Hs

Office Hours: 7:45 A.M. to 4:30 P.M.