

STATE OF NEW MEXICO
ENERGY AND MINERALS DEPARTMENT

OIL CONSERVATION DIVISION
P. O. Box 2088
SANTA FE, NEW MEXICO
87501

ADMINISTRATIVE ORDER

NFL 137

INFILL DRILLING FINDINGS AND WELL-SPACING WAIVER
MADE PURSUANT TO SECTION 271.305(b) OF THE
FEDERAL ENERGY REGULATORY COMMISSION REGULATIONS,
NATURAL GAS POLICY ACT OF 1978 AND OIL CONSERVATION DIVISION
ORDER NO. R-6013

I.
Operator _____ Well Name and No. _____
Location: Unit _____ Sec. _____ Twp. _____ Rng. _____ Cty. _____

II.
THE DIVISION FINDS:

- (1) That Section 271.305(b) of the Federal Energy Regulatory Commission Interim Regulations promulgated pursuant to the Natural Gas Policy Act of 1978 provides that, in order for an infill well to qualify as a new onshore production well under Section 103 of said Act, the Division must find, prior to the commencement of drilling, that the well is necessary to effectively and efficiently drain a portion of the reservoir covered by the proration unit which cannot be so drained by any existing well within that unit, and must grant a waiver of existing well-spacing requirements.
- (2) That by Order No. R-6013, dated June 7, 1979, the Division established an administrative procedure whereby the Division Director and the Division Examiners are empowered to act for the Division and find that an infill well is necessary.
- (3) That the well for which a finding is sought is to be completed in the _____ Pool, and the standard spacing unit in said pool is _____ acres.
- (4) That a _____ -acre proration unit comprising the _____ of Sec. _____, Twp. _____, Rng. _____, is currently dedicated to the _____ located in Unit _____ of said section.
- (5) That this proration unit is () standard () nonstandard; if nonstandard, said unit was previously approved by Order No. _____.
- (6) That said proration unit is not being effectively and efficiently drained by the existing well(s) on the unit.
- (7) That the drilling and completion of the well for which a finding is sought should result in the production of an additional _____ MCF of gas from the proration unit which would not otherwise be recovered.
- (8) That all the requirements of Order No. R-6013 have been complied with, and that the well for which a finding is sought is necessary to effectively and efficiently drain a portion of the reservoir covered by said proration unit which cannot be so drained by any existing well within the unit.
- (9) That in order to permit effective and efficient drainage of said proration unit, the subject application should be approved as an exception to the standard well spacing requirements for the pool.

IT IS THEREFORE ORDERED:

- (1) That the applicant is hereby authorized to drill the well described in Section I above as an infill well on the existing proration unit described in Section II(4) above. The authorization for infill drilling granted by this order is an exception to applicable well spacing requirements and is necessary to permit the drainage of a portion of the reservoir covered by said proration unit which cannot be effectively and efficiently drained by any existing well thereon.
- (2) That jurisdiction of this cause is retained for the entry of such further orders as the Division may deem necessary.

DONE at Santa Fe, New Mexico, on this _____ day of _____, 19_____.

DIVISION DIRECTOR _____ EXAMINER _____

* STEP 2 SORT SELECTED OPERATOR RECORDS FROM DRILLING FILE
* SORT FIELDS ARE OPER,STR

// ASSGN SYS001,242
// ASSGN SYS003,242
// DLBL IJSYSU1,'USER.VSAM.CATALOG.ONE',,VSAM,CAT=IJSYSCT
// DLBL SORTIN1,'OCD.DRILLING',0,VSAM,CAT=IJSYSU1
// DLBL SORTOUT,'DRILLING.WORK.FILE',0,SD,CISIZE=2560
// EXTENT SYS001,SYSWK2,1,0,100000,1878
// DLBL SORTWK1,,80/316
// EXTENT SYS003,SYSWK2,,,2976,40000
// EXEC SORT,SIZE=64K

*** SORT/MERGE 5746-SM2, REL 5, MOD 0, PTF 00, DATE 06/17/86

7B00I OPTION PRINT=ALL,LABEL=(S,S,S)

7B00I SORT FIELDS=(9,6,A,8,1,A,63,6,A,61,2,A,60,1,A),FORMAT=BI,WORK=1

7B00I RECORD TYPE=F,LENGTH=(170,170)

7B00I INPFIL VSAM

7B00I INCLUDE COND=(9,6,CH,EQ,C'146300')

7B00I END

7D33I OUTFIL BLOCKSIZE = 170 BYTES

7C10I STORAGE USED = 65416 BYTES

7C02I MODULE STATUS: PARTITION (POSSIBLE PERFORMANCE DEGRADATION)

7J14I SORT CAPACITY APPROX 112000 RECORDS

7J01I SORT COMPLETE, INSERT 0, DELETE 3294, IN 3295, OUT 1.