| 1 | STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT | | | |
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| 2 | OIL CONSERVATION DIVISION STATE LAND OFFICE BLDG. | | | |
| 3 | SANTA FE, NEW MEXICO | | | |
| 4 | 9 October 1985 | | | |
| 5 | EXAMINER HEARING | | | |
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| 8 | IN THE MATTER OF: | | | |
| 9 | Application of HCW Exploration, CASE Inc., for a nonstandard proration 8729 unit, unorthodox gas well location, | | | |
| 10 | and simultaneous dedication, Lea County, New Mexico. | | | |
| 11 | councy, New Mexico. | | | |
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| 14 | BEFORE: Gilbert P. Quintana, Examiner | | | |
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| 16 | TRANSCRIPT OF HEARING | | | |
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| 18 | APPEARANCES | | | |
| 19 | For the Division: Jeff Taylor | | | |
| 20 | Attorney at Law Legal Counsel to the Division | | | |
| 21 | Energy and Minerals Dept. Santa Fe, New Mexico 87501 | | | |
| 22 | | | | |
| 23 | For HCW Exploration: W. Thomas Kellahin Attorney at Law | | | |
| 24 | KELLAHIN & KELLAHIN P. O. Box 2265 Santa Fe, New Mexico 87501 | | | |
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1 3 2 QUINTANA: We'll call next MR. 3 Case Number 8729. MR. TAYLOR: Application of HCW 5 Exploration, Inc. for a nonstandard proration unit, unortho-6 dox gas well location, and simultaneous dedication, Lea 7 County, New Mexico. 8 KELLAHIN: If the Examiner MR. 9 please, I'm Tom Kellahin of Santa Fe, New Mexico, appearing on behalf of the applicant and I have one witness to be 10 sworn. 11 MR. QUINTANA: Other appear-12 ances in Case 8729? 13 If not, sir, would you please 14 stand up and be sworn in at this time? 15 16 (Witness sworn.) 17 18 DAVID T. SITES, being called as a witness and being duly sworn upon his 19 oath, testified as follows, to-wit: 20 21 22 23 24 25

1 4 2 DIRECT EXAMINATION BY MR. KELLAHIN: 3 Mr. Sites, would you please state your 4 name, please, sir? 5 David T. Sites. 6 0 And your last name is spelled S-I-T-E-S? 7 Α Right. 8 0 Mr. Sites, by whom are you employed and 9 in what capacity? 10 Α HCW Exploration. I'm a production geologist. 11 As a production geologist have you pre-12 viously testified before the New Mexico Oil Conservation Di-13 vision? 14 Α No, I have not. 15 0 Would you describe for the examiner when 16 and where you obtained your degree in geology? 17 I got my degree in 1980 from the Univer-18 sity of Texas at the Permian Basin. I worked approximately five years for the 19 Union Oil Company of California as a geologist and approxi-20 mately a year for HCW Exploration as a production geologist. 21 0 As a production geologist have you made a 22 study of the facts surrounding this application by your com-23 pany? 24 25

25

MR. KELLAHIN: If the Examiner please, I believe that the difference in acreage results as a condition of governmental surveys and for no other reason.

MR. OUINTANA: Fine.

Q Within the north half of Section 31, Mr. Sites, would you identify for Mr. Quintana the two wells that produce in the Jalmat to which you would like this acreage dedicated?

A Yes. It's the R. W. Cowden C No. 4, which is located in the northwest quarter of the section, and the R. W. Cowden C-9, which is located in the northeast quarter of the section.

Q What is your company's desire with regards to the simultaneous dedication of this acreage to the production of both these wells from the Jalmat?

A We wish to dedicate the north half of that section to -- simultaneously to both wells.

Q Would you describe -- well, the No. 9 and No. 4 Wells are obviously already in existence and producing.

A Yes, sir.

Q Would you describe for the Examiner briefly what occurred to cause this unit not to have been previously approved as a 316 acre unit?

A Yes, sir. In 1982 HCW Exploration sub-

Q In response to that letter from Mr. Sexton, which is Exhibit Number Seven, what then did you do, Mr. Sites?

We contacted the offset operators that were affected and obtained their waivers, wishing to dedicate a simultaneous dedication and a nonstandard -- an unorthodox location and a nonstandard proration unit, to simultaneously dedicate 316 acres to the R. W. Cowden C-4 and the R. W. Cowden C-9.

Q For purposes of the record, Mr. Sites, would you identify who the operators are?

A Doyle Hartman and Great Western Drilling Company.

Q All right, sir.

Based upon your review of this matter, Mr. Sites, in your opinion is the most effective and efficient method by which to continue the production of the Jalmat by these two wells one which allows them to be produced in any combination simultaneously, using a 316-acre spacing and proration unit?

A Yes.

Q Your Exhibits One through Nine represent documents from HCW's records that you know to the best of your information to be true and accurate?

A Yes, sir.