STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

| [| 1 | | |
|---------------|----------|--------|---|
| DISTRIBUTION | T | T | _ |
| BANTA FE | T | 1 | |
| F16.2 | T | \neg | _ |
| U.1.G.1. | \neg | T | _ |
| LANG OFFICE . | İ | T | |
| PPERATOR | <u> </u> | \neg | |

PRIGINAL SIGNED BY JERRY SEXTON

DISTRICT I SUPERVISOR

OIL CONSERVATION DIVISION

| | | P. O. BC | | Form C-103 |
|------------------------|--|--|---|---|
| SANTA PE | | SANTA FE, NEV | W MEXICO 87501 | Revised 10-1 |
| U.1.G.1. | | • | - , | Sc. Indicate Type of Lease |
| LAHO OFFI | <u>c.</u> . | | | |
| DPERATOR | | | | State State Oti & Gas Lease No. |
| | | | | THE C. A SUL LEGGE NO. |
| | SUNDRY NOTI | CES AND REPORTS ON | IWELLE | mmmmm |
| (DO #07 US | THIS FOR HOR PROPERTY TO USE T | DRILLION TO DEEPEN OR PLUE | BACE TO A DIFFERENT RESERVOIR. | |
| 1. | | | | 7. Unit Agreement Name |
| چندر 🛛 | WELL GTHES | • | | } |
| 2. Name of Operato | f | | | N. HOBBS (G/SA) UNIT |
| SHELL WEST | TERN E&P INC. | | | |
| 2. Astress of Opera | | | | SECTION 31 |
| P.O. BOX 9 | 91, HOUSTON, TEXAS | 77001 | | ! |
| 4. Location of Well | , | | · | 1 412 |
| | A 660 | итали | LINE AND 660 FEET | IC. Fleid and Pool, or Wilder |
| 0417 CE77ER | | FEET FROM THE NORTH | LINE AND DOU PEET | HOBBS (G/SA) |
| EA. | IST 3 | 1 10 | 20 5 | |
| TAL | LINE, SECTION | TOWNSHIP | S 38-E | ~~~. <u>{ </u> |
| mmm | | 15. Elevation (Show whether | | |
| | | 3651' GL | 51, 111, OIL, EEE.) | II. County |
| 16. | | | <u> </u> | LEA () |
| • | Check Appropri | ate box To Indicate) | Nature of Notice, Report or | Other Data. |
| • | HOTICE OF INTENTIO | ON TO: | | ENT REPORT OF: |
| | | | | |
| PERFORM REMEDIAL | ₩ ™ | PLUC AND ABANDON | SEMEDIAL WORK | ALTERING CASING |
| TEMPORARILY ABANG | | | COMMENCE DRILLING OFUS. | PLUG AND ABANDONDENT |
| PULL OR ALTER CAST | 1×6 | CHANCE PLANS | CASING TEST AND CEMENT JOS | |
| | | | OTHER ZONE | TESTED; SET CIBP |
| OTHER | | U | | |
| 17. Describe Propos | sed or Completed Operations (| Clearly state all persiness des | -11 | ding extimated date of starting any propos |
| work) SEE RUL | € 1 fos. | and any printer are periment uet | uitt, and five pertinent dates, inclu | ding estimated date of starting any propos |
| 10-08-84: | Pulled production | equipment. | | |
| | , | - 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- 1- | | |
| 10-09-84: | | | | • |
| | Pumped 100 BPW do: 4230' & pkr @ 422 | wn csg. Pressure 8'. Pumped 35 BPW RBP @ 3972' & pkr | tested tbg to 1000 psi down tbg. Had hole i | eld OK. Ran tbg to 4278'., held OK. Set a RBP @ . n 5-1/2" csg between 4230' ted RBP to 500 psi, held |
| | Pumped 100 BPW down 4230' & pkr @ 4228'. Re-set OK. Released RBP | wn csg. Pressure 8'. Pumped 35 BPW RBP @ 3972' & pkr & pkr. out of hole. Ran | tested tbg to 1000 psi down tbg. Had hole i @ 3965'. Pressure tes | , held OK. Set a RBP @ . n 5-1/2" csg between 4230' ted RBP to 500 psi, held to 4275'. Set a CIBP @ |
| 10-10-84: | Pumped 100 BPW down 4230' & pkr @ 4228'. Re-set OK. Released RBP Pulled RBP & pkr 4228'. Dumped 1- | wn csg. Pressure 8'. Pumped 35 BPW RBP @ 3972' & pkr & pkr. out of hole. Ran 1/2 sx cmt from du | tested tbg to 1000 psi down tbg. Had hole i @ 3965'. Pressure tes junk basket gauge ring | , held OK. Set a RBP @ n 5-1/2" csg between 4230' ted RBP to 500 psi, held to 4275'. Set a CIBP @ BP. WOC 24 hrs. |
| 10-10-84: 10-11-84: | Pumped 100 BPW do 4230' & pkr @ 422 & 4228'. Re-set OK. Released RBP Pulled RBP & pkr 4228'. Dumped 1- Tagged PBTD @ 421 | wn csg. Pressure 8'. Pumped 35 BPW RBP @ 3972' & pkr & pkr. out of hole. Ran 1/2 sx cmt from du 8'. Spotted 1000 | tested tbg to 1000 psi down tbg. Had hole i @ 3965'. Pressure tes junk basket gauge ring mp bailer on top of CI gals 15% HCI-NEA on bt | , held OK. Set a RBP @ . n 5-1/2" csg between 4230' ted RBP to 500 psi, held to 4275'. Set a CIBP @ BP. WOC 24 hrs. n. |
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SUPERVISOR REG. & PERMITTING

MAY 20, 1985

MAY 2 3 1985