

Santa Fe, New Mexico

WELL RECORD

RECEIVED

APR 1 - 1052

OIL CONSERVATION CEMBELS FOR

Mail to Oil Conservation Commission, Santa Fe, New McEice, or the proper agent not more than twenty days after completion of well. Follow instructions

agent not more than twenty days after completion of wall. Follow iestructions in the Rules and Regulations of the Commission. Indicate questionable data by following it with (?). SUBMIT IN TRIPLICATE.

|  | olind C  |  | d Ga   | 2 00111  | ~  | <b>~</b>   |  |  |                  |                           |   |
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|  |  |  |  |  | 11-X   |  | of Sec   |  | , т              |                           |   |
|  | _  |  |  |  |  |  | Lea  |  |                  | _                         |   |
|  |  |  |  |  |  |  |  |  |                  | 4 T-1                     | 9-S, R-38   |
|  |  |  |  |  |  |  | nent No, A   |  |                  |                           |   |
|  |  |  |  |  | •  |  | , A  |  |                  | •                         |   |
|  |  |  |  |  |  |  |  |  |                  |                           | New Mex.  |
| Orilling   | commenced  | De   | c. 2   | 2  | 19_5   | 1 Drilling   | was comple   | ted Apri   | 1 15             | <u>-</u> 19               | 52  |
| Name of  | drilling c   | ontractor.   | No   | ble D  | <u>rilling</u>   | Compan   | <b>y</b> , A   | ddress Tu  | lsa, O           | klahoms                   | <del></del>   |
|  |  |  |  |  |  | teet. BM   |  |  |                  |                           |   |
| The info   | rmation giv  | en is to l   | be kept  | t confider   |  |  | Not con  | fidentí  | •                |                           |   |
| 7- 1 0   | om 64  | .25  | •  | 6000   |  | NDS OR ZO  | om   |  |                  |                           |   |
|  | om 70  |  |  |  |  |  | om   |  |                  |                           |   |
|  |  |  | to   |  |  |  | om   |  |                  |                           |   |
|  |  |  |  | 3  | IMPORTAN   | T WATER  | SANDS  | :  |                  |                           |   |
| nclude   | data on rat  | e of wate  | r inflo  | w and e  | levation to  | which water  | rose in hole   | ·• '   |                  |                           |   |
| -  |  |  |  |  | •  |  |  |  |                  |                           |   |
|  |  |  |  |  |  |  |  |  |                  |                           |   |
|  |  |  |  |  |  |  |  |  |                  |                           | <del></del>   |
| J. 11, II  | . v  |  |  |  |  | NG RECORD  |  | feet   |                  |                           | <del></del>   |
| 1  | WEIGHT   | THR  | EADS   | ,  |  | KIND OF  | CUT & FILI   | LED PR   | RFORATEI         | PURI                      | POSE  |
| SIZE   | PER FOO  |  | EADS<br>INCH   | MAKE   | AMOUNT   | SHOE   | FROM   | FROM   | , TO             | ·                         |   |
| -3/8   | 54.5-4   | 8 8 <sub>1</sub>   | 1  | <del></del>  | 1533   | Float  |  |  |                  | Sur                       | 18 <b>6</b> 0                                       |
| -5/8   | 32.3-4   | O 81   | 3  |  | 4451   | Float  |  |  |                  | Int                       | ermediate   |
| -1/2   | 15.5-1   | 7 8i   |  |  | 7405   | Float  |  | 6880   | <del>- 692</del> | 0                         |   |
| <del>/</del>   | -/•/   | -  |  |  |  | TIOAU  |  | 6930<br>6968   |                  | 8 01                      | 1 String  |
|  |  |  |  | MUDI   | DING AND   | CEMENTIN   | G RECORD   |  |                  |                           | •   |
|  | 13-3/B<br>9-5/B  |  | 82<br>81   | NO. SAC<br>OF CEMEN  | CKS MET  | HOD USED Single  |  | RAVI'FY  | AMOUN            | T OF MUD (                | JSED V  |
|  | 13-3/B   | 1544   | 82<br>81   | NO. SAC<br>OF CEMEN  | KS<br>NT MET   | HOD USED   | MUD G  | RAVITY .   | AMOUN            | T OF MUD (                | JSED V  |
|  | 13-3/B<br>9-5/B  | 1544<br>4434   | 82<br>81   | NO. SAC<br>OF CEMEN  | MET  MET  Gel  Gel   | Single   | MUD G  | RAVITY .   | AMOUN            | T OF MUD (                | JSED V  |
|  | 13-3/B<br>9-5/B<br>5-1/2   | 1544<br>4434<br>7365   | 82<br>81<br>5 20   | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX  | PLUGS A  | HOD USED Single H H AND ADAPT  | MUD G  |  |                  |                           |   |
| [eaving  | 13-3/B<br>9-5/B<br>5-1/2   | 1544<br>4434<br>7365   | 82<br>81<br>5 20   | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX  | PLUGS A  | HOD USED Single H H AND ADAPT  | MUD G  |  |                  |                           |   |
| eaving   | 13-3/B<br>9-5/B<br>5-1/2   | 1544<br>4434<br>7365   | 82<br>81<br>5 20   | NO. SAC<br>OF CEMEN<br>25 SX   | PLUGS A Length   | Single  H  H  AND ADAPT  | MUD G  | Depth  |                  |                           |   |
| eaving<br>dapters  | 13-3/B<br>9-5/B<br>5-1/2   | 1544<br>4434<br>7365<br>erial  | 82<br>81<br>5 20   | NO. SAC<br>OF CEMEN<br>25 SX   | PLUGS A Length Size SHOOTING   | Single  H  H  OR CHEN  | MUD G  | Depth  | Set              |                           |   |
| eaving   | 13-3/8<br>9-5/8<br>5-1/2<br>plug—Material  | 1544<br>4434<br>7365<br>erial  | RECO   | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>00 SX   | PLUGS A Length Size SHOOTING   | Single  H  AND ADAPT  COR CHEM   | MUD GESTAGE  | Depth ATMENT DEPTH SHOT  | Set              | H CLEANED                 | OUT   |
| eaving<br>dapters  | 13-3/8<br>9-5/8<br>5-1/2<br>plug—Material  | 1544<br>4434<br>7365<br>erial  | RECO   | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>00 SX   | PLUGS A Length Size SHOOTING   | Single  H  H  OR CHEN  | MUD GESTAGE  | Depth ATMENT DEPTH SHOT  | Set              | H CLEANED                 | OUT   |
| leaving<br>dapters<br>SIZE   | 13-3/B<br>9-5/B<br>5-1/2<br>plug—Material  | 1544<br>4434<br>7365<br>cerial   | RECOLUENTE APER RECOLUENTE RECOLU | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>100 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char                     | PLUGS A Length Size SHOOTING QUANT ges 4/ d 10,50  | Single  H  AND ADAPT  Cor CHEN  Fity D  Cft. 3-2  OG. 3-3  | MUD GESTAGE  | Depth ATMENT DEPTH SHOT R TREATER 988-696 erf. ab  | Set              | H CLEANED                 | оит<br>6920 <b>-</b> 698                            |
| eaving<br>dapters-   | 13-3/B<br>9-5/B<br>5-1/2<br>plug—Material  | 1544<br>4434<br>7365<br>cerial   | RECOLUENTE APER RECOLUENTE RECOLU | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>100 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char                     | PLUGS A Length Size SHOOTING QUANT ges 4/ d 10,50  | Single  H  AND ADAPT  Cor CHEN  Fity D  Cft. 3-2  OG. 3-3  | MUD G Stage  N H H TERS  HICAL TRE  7-52 66 0-52 P 54 BW i   | Depth ATMENT DEPTH SHOT R TREATER 988-696 erf. ab  | Set              | H CLEANED                 | оит<br>6920 <b>-</b> 698                            |
| dapters-   | 13-3/B<br>9-5/B<br>5-1/2<br>plug—Material  | 1544<br>4434<br>7365<br>cerial   | RECOLUMN REC | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>10 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>g Acid                    | PLUGS A Length Size SHOOTING QUANT ges 4/d 10,50 Pumped potenti  | Single  H  H  AND ADAPT  Cor CHEM  FITY D  Cft. 3-2  O G. 3-3  65 B0;  al.   | MUD G Stage  N H H TERS  HICAL TRE  7-52 66 0-52 P 54 BW i   | Depth ATMENT DEPTH SHOTE R TREATED 988-696 erf. ab   | Set              | H CLEANED                 | оит<br>6920 <b>-</b> 698                            |
| eaving dapters-  | plug—Material  sitell strell   | 1544<br>7365<br>cerial<br>used<br>sh<br>15   | RECO<br>EXPL<br>CHEMIC<br>aped<br>% Re   | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>100 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char                     | PLUGS A Length Size SHOOTING QUANT ges 4/d 10,50  Pumped potenti   | Single  H  AND ADAPT  OR CHEM  OF THE STEM AND  STEM AND   | MUD GESTAGE  N H H H H H H H H H H H H H H H H H H   | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab  | Set              | H CLEANED 4-6938;         | оит<br>6920 <b>-</b> 698                            |
| eaving dapters-  | plug—Material  sitell shooting   | 1544 7365  cerial  USED  Sh  15  or chemi  | RECOLUENT Recoluent trests of  | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>100 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Acid           | PLUGS A Length Size SHOOTING QUANT ges 4/ d 10,50 Pumped potenti OF DRILL-S cion surveys                                 | Single  H  H  AND ADAPT  COR CHEM  FITY D  Cft. 3-2  O G. 3-3  65 B0;  al.  STEM AND  Were made, OLS USED  | MUD GESTAGE  N H H H H H H TERS  HICAL TREA  7-52 66 0-52 P  54 BW 1:  SPECIAL TI submit repo  | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho ESTS ort on separ                                    | Set              | H CLEANED 4-6938; initia  | оит<br>6920-69                                      |
| eaving dapters SIZE esults of  | plug—Material  siteLL  of shooting  tem or other   | 1544 7365  cerial  USED  Sh. 155  or chemic  | RECOLUMN REC | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>100 SX<br>RD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Aci             | PLUGS A Length Size SHOOTING QUANT ges 4/ d 10,50  Pumped potenti  OF DRILL- tion surveys too teet to T                  | Single  H  H  AND ADAPT  Cor CHEM  Fit, 3-2  O G. 3-3  65 B0;  al.  STEM AND  Were made,  OLS USED   | MUD GESTAGE  N H H H TERS  HICAL TREA  ATE OF THE STATE O | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho ESTS ort on separ                                    | Set              | H CLEANED 4-6938; initia  | our<br>6920-698                                     |
| eaving dapters  SIZE  esults of drill-st   | plug—Material  siteLL  of shooting  tem or other   | 1544 7365  cerial  USED  Sh. 155  or chemic  | RECOLUMN REC | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>100 SX<br>RD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Aci             | PLUGS A Length Size SHOOTING QUANT ges 4/ d 10,50  Pumped potenti  OF DRILL- tion surveys Too feet to                    | Single  H  H  AND ADAPT  Cor CHEM  Fit, 3-2  O G. 3-3  65 B0;  al.  STEM AND  were made,  OLS USED   | MUD GESTAGE  N H H H H H H TERS  HICAL TREA  7-52 66 0-52 P  54 BW 1:  SPECIAL TI submit repo  | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho ESTS ort on separ                                    | Set              | H CLEANED 4-6938; initia  | our<br>6920-698                                     |
| eaving dapters.  SIZE  esults contary to able too  | plug—Material  SHELL  shooting  tem or other  cols were used as well a | 1544 4434 7365  cerial  USED  or chemi er special  sed from ed from  | RECOLUMN REC | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>10 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Acid            | PLUGS A Length Size SHOOTING QUANT ges 4/d 10,50 Pumped potenti OF DRILL-stion surveys Too feet to T feet to PRO         | Single  H  H  AND ADAPT  COR CHEM  FITY D  Gt. 3-2  O G. 3-3  65 B0;  al.  STEM AND  Were made, OLS USED  CODUCTION  | MUD GESTAGE  N H H H TERS  HICAL TREA  ATE OF THE STATE O | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho ESTS ort on separ                                    | Set              | H CLEANED 4-6938; initia  | our<br>6920-698                                     |
| eaving dapters  SIZE  esults of drill-state to able too out to put to pu | plug—Material  plug—Material  siteLL  of shooting  tem or other  cols were used as well as were used as well a | 1544 7365  erial  USED  Sh. 155  or chemical and from and from Ap  | RECOLUMN REC | NO. SAC<br>OF CEMEN<br>25 SX/<br>15 SX/<br>10 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Acid          | PLUGS A Lengti Size SHOOTING QUANT ges 4/ d 10,50  Pumped potenti  OF DRILL- dion surveys Too feet to T feet to PRO 19.5 | Single  H  H  AND ADAPT  Cor CHEM  Fit, 3-2  O G. 3-3  65 B0;  al.  STEM AND  Were made,  OLS USED  ODUCTION  62   | MUD GESTAGE  N H H H H H H H H H H H H H H H H H H   | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho ESTS ort on separ                                    | Set              | H CLEANED 14-6938; initia | our<br>6920-698<br>al<br>ereto.<br>_feet.<br>_feet. |
| eaving dapters size esults of drill-st otary to able too ut to produce the produce of the produc | plug—Material  plug—Material  siter.L  siter.L  of shooting  tem or other  cols were use  cols w | 1544 7365  cerial  USED  Sh  15  or chemical sed from sed from Ap  | RECOLUENT RECOLU | NO. SAC<br>OF CEMEN<br>15 SX<br>15 SX<br>10 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Acid            | PLUGS A Length Size SHOOTING QUANT ges 4/d 10,50 Pumped potenti OF DRILL-S cion surveys TOO feet to T feet to PRO 19,50  | Single  HOD USED  Single  H  AND ADAPT  AND ADAPT  AND GROWN  GOR CHEN  FITY D  GOR  | MUD GESTAGE  N H H H TERS  HICAL TREA  ATE OF THE STATE O | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho ests out on separ                                    | Set              | H CLEANED 14-6938; initia | out 6920-698 al ereto. feet. feet.                  |
| eaving dapters size esults coapters otary to able too ut to produce to produce the produce the produce to produce the produce the produce to produce the pr | plug—Material  plug—Material  siter.L  siter.L  of shooting  tem or other  cols were use  cols w | 1544 7365  cerial  USED  Sh  15  or chemical sed from sed | RECOLUENT RECOLU | NO. SAC<br>OF CEMEN<br>15 SX<br>15 SX<br>10 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Acid            | PLUGS A Length Size SHOOTING QUANT ges 4/d 10,50 Pumped potenti OF DRILL-Stion surveys TOO feet to T feet to PRO 19,50   | Single  HOD USED  Single  H  AND ADAPT  AND ADAPT  AND GROWN  GOR CHEN  FITY D  GOR  | Stage  N H H H H H H H H H H H H H H H H H H   | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho  ESTS ort on separ                                   | Set              | H CLEANED 14-6938; initia | our<br>6920-698<br>11<br>hereto.<br>feet.<br>%      |
| esults of the product of the production with the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the production is gas were as the control of the control of the production is gas were as the control of the control of the production is gas were as the control of the co | plug—Mai —Material  SHELL  of shooting  tem or other  cols were use  cols were  cols were use  cols were  cols we | 1544 7365  cerial  USED  Sh  155  or chemical sed from se | RECO  EXPL CHEMIC  aped  Re tests of  ril  24 hounter; and are   | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>15 SX<br>10 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char<br>ig Acid  | PLUGS A Length Size SHOOTING QUANT ges 4/d 10,50 Pumped potenti OF DRILL-Stion surveys TOO feet to T feet to PRO 19,50   | Single  Single  H  AND ADAPT  AND ADAPT  AND GROWN  GOR CHEN  CITY D   | Stage  N H H H H H H H H H H H H H H H H H H   | Depth ATMENT DEPTH SHOT R TREATED 988-696 erf. ab n 24 ho  ESTS ort on separ                                   | Set              | H CLEANED 14-6938; initia | our<br>6920-698<br>11<br>hereto.<br>feet.<br>%      |
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| dapters  size  drill-st  cotary to able too  ut to pu  the prod  mulsion  gas we  cock pre   | plug—Mai —Material  sitell.L  sitell.L  of shooting  tem or other  cols were use  roducing—  iuction of the cols, the cols, the cols  sitell, cu. ft. pressure, lbs.   | 1544 4434 7365  Sh. 15  or chemi er special sed from ed from wa er 24 hou per sq. in   | RECOLEMENT RECOLUMENT  | NO. SAC<br>OF CEMEN<br>25 SX<br>15 SX<br>10 SX<br>ORD OF<br>OSIVE OR<br>CAL USE<br>Char<br>g Acid<br>eatment | PLUGS A Length Size SHOOTING QUANT ges 4/d 10,50 Pumped potenti OF DRILLS don surveys TOO feet to T feet to PRO 19 5     | Single  HOD USED  Single  H  AND ADAPT  AND ADAPT  AND GROWN  GRO | Stage  N  H  CERS  HICAL TREA  ATE  O  7-52  60  0-52  P  SPECIAL TI submit repo  feet, and fro feet, and fro feet, and fro feet, and fro  gasoline per  | Depth ATMENT DEPTH SHOOR TREATED 988-696 erf. ab n 24 ho  ESTS ort on separ om om om tich 64.5 35 1,000 cu. fo | Set              | H CLEANED 14-6938; initia | out 6920-698 1 lereto                               |

Hobbs, New Mexico April 17, 1952

Name fully Visually

Position Production Foreman

Representing Stanolind Oil and Gas Company Company or Operator.

Box 68: Hobbs, New Mexico

|   |                                      | FO                                       | RMATION R             | ECORD  | `   |  |
|---|--------------------------------------|--|-----------------------|--|---|--|
| FROM  | 10                                   | THICKNESS<br>IN FRET                     |                       | · FO   | RMATION                                   | ×  |
|   | ·                                    | FORMAT                                   | ION TOPS 1            | ROM SCHLUM   | BER <b>CER</b>                            | ·  |
|   |                                      | Top Dr                                   | rieta<br>Inkard       | 53:<br>64:   | +2 RDB                                    |  |
|   |                                      | Top Abe<br>Permo-l<br>Granite<br>Granite | Penn<br>Wash          | 79.<br>79  |   |  |
|   |                                      | DRILL ST                                 | EM TESTS              |  |   |  |
| air to sur                                    | Test No.<br>face at on<br>si; 20-min | ce. No ga                                | s. Recove             | Tool open bred 740 st                                | 45 min. We<br>ulphur wate                 | ak blow of<br>r. FBHP -                  |
| Drill Stem<br>No gas. F<br>SIBHP - 1          | ecovered 3                           | 2: 5316 to 50 mud cut                    | 5392.<br>sulphur v    | Open 1 hou<br>water. FBH                             | r. Weak bl<br>P - 0-275 p                 | ow to surface.<br>si; 15-minute          |
| surface.<br>gas cut mu                        | Gas to sur                           | face in 20<br>red 150° h                 | minutes.              | Open 3 hour<br>Reversed<br>L & gas cut<br>te SIBHP - | 1500 <b>'</b> hea <b>vi</b><br>mud and 90 | lv oil and                               |
| becoming s                                    | tronger.                             | No gas. Re                               | covered 6             | Open 2 hou<br>60° slightl<br>IBHP - zero             | v oil cut m                               | te blow<br>ud and 5°                     |
| Drill Stem<br>in 33 minu<br>SIBHP - ze        | Test No.<br>tes. Reco                | 5: 6800 to                               | 6850.<br>slightly     | Open 93 mi<br>oil and ga                             | nutes. Wea<br>s cut mud.                  | k blow, died<br>FBHP - zero;             |
| to strong<br>R <b>everse</b> d a<br>Recovered | pproximate                           | ce. Gas to<br>ly 1900° on<br>nd gas cut  | surface<br>11 and gas | in 35 min. cut mud a                                 | Tested 85<br>nd 100° of                   | k increasing MCFPD. free oil. o 300 psi; |
| toward end                                    | or test.                             | Recovered                                | 305' of d             | irlg mud.  | FBHP - zero                               | low diminishin<br>; SIBHP - 1125         |
| <u>Drill Stem</u><br>in 1 hour<br>SIBHP - 58  | μ <sub>2</sub> min. Re               | <b>8:</b> 7098 to<br><b>scov</b> ered 30 | 7197'.<br>0' drilli   | Open 2 hour<br>ing mud. F                            | rs 15 min.<br>BHP - 0-60                  | Weak blow died psi; 30-minute            |
| minutes.                                      | Tested 55                            | MCFPD. Re                                | dersed 112            | en 4 hours.<br>25° of free<br>3. SIBHP -             | oil. Reco                                 | rface in 7<br>vered 270                  |
| Drill Stem<br>in 27 min.<br>SIBHP - ze        | . necovere                           | 0: 7322<br>30' oil a                     | o 7420.               | Open 87 m<br>nt mud. FB                              | inutes. We<br>HP - zero.                  | ak blow, died<br>20-minute               |
| Drill Stem<br>to medium                       | strong in                            | 11: 7755<br>+5 minutes                   | to 7820'.<br>Recover  | Open 3 hor   | urs. Weak<br>36 <sup>0</sup> oil and      | blow increasin<br>1500' sulphur          |
| water. FE                                     | HP - 0 to :                          | 75 psi; 1                                | -minute S             | SIBHP - 1100   | O psi.                                    |  |
| Drill Ster<br>Surface at                      | Test No.                             | 12: 7880-                                | 7930 . c              | pen 2 hours  | s. Very we                                | ak blow to                               |

brill Stem Test No. 11: 7755 to 7820'. Open 3 hours. Weak blow increasing to medium strong in 45 minutes. Recovered 60' of 36° oil and 1500' sulphur water. FFHP - 0 to 175 psi; 15 minute SIEHP - 1100 psi.

Prill Stem Test No. 12: 7880-7930'. Open 2 hours. Very weak blow to surface at once. Remained weak throughout test. Recovered 660' sulphur water 2 dralling mud. FFHP - 0-325 psi; 20-minute SIEHP - 3028 psi.