

U(C-2-3) 27 bbb-1 - 90°  
 (A-4-3) 31 cdc-1 - 82°  
 (A-4-3) 31 cab-2 - 84°  
 (C-25-7) 24 bac - 180°  
 (A-12-1) 22 ccc - 80  
 (A-12-1) 23 cda - 96  
 (A-12-1) 27 aad-1 - 84  
 (A-12-1) 27 aab-1 - 82  
 (A-12-1) 27 S-365°  
 E-2370° - 80  
 (A-13-1) 8 caa-1 - 80  
 (B-3-1) 35 aba-1 - 93°  
 (B-5-5) 13 adc - 113  
 (B-6-18) 10 S-52° 37'  
 E-3854° - 85  
 (B-7-2) 31 aac - 104  
 (B-11-2) 29 dda - 96 (well abandoned) not enough water  
 (B-11-19) 11 dab - 92  
 (B-13-2) ? - 84  
 (C-1-8) 6 cba-1 - 80  
 (C-1-19) 34 ca - 88 (Brine Well #7)  
 (C-1-19) 34 cd - 89 (Brine Well #6)  
 (C-1-19) 35 bd - 86 (Brine Well #8)  
 (C-1-19) 35 cc - 92 (Brine Well #2)  
 (C-2-4) 28 N-1200°  
 E-125° - 130  
 (C-2-19) 11 cd - 105 (Brine Well #5)  
 (C-2-19) 3 bc - 88 (Brine Well #8)  
 (C-11-11) 12 adc-1 - 100  
 (C-14-18) 3 N 70°  
 W 104° - 80

(C-17-7) 26 abc<sup>1</sup> - 80  
 (C-17-15) 25 acc-1 - 88  
 (C-18-8) 13 bdc - 80  
 (C-24-7) 32 cad - 187  
 (C-25-7) 24 bac - 180  
 (C-33-16) N 280°  
 E 220° - 96  
 (C-34-16) 18 N-431.75°  
 E-1645.83 - 205  
 (C-36-15) 17 bba - 96  
 (C-42-15) 10 bd - 84  
 (D-3-1) 18 N-60°  
 E-800° - 90  
 (D-3-4) 27 cbd - 88 @ 90-93°  
 (D-6-1) 30 baa - 85  
 (D-6-23) 1 baa-1 - 110°?  
 (D-7-1) 5 ccc - 80  
 (D-8-2) 31 cdc - 82  
 (D-8-2) 32 S-836°  
 W 183° - 80  
 (D-8-2) 33 bbb - 89  
 (D-9-4) 18 bad-1 - 118  
 (D-9-20) 27 aaa - very warm  
 (D-14-5) 16 bdd - 127  
 (D-22-6) 17 abc - 80

| Well #                 | owner              | Driller                   | Drilled  | Well | Casing & screen   | Driller's Log              | Flow data          | total Depth | Water depth (date) | fe            |
|------------------------|--------------------|---------------------------|----------|------|---|----------------------------|--------------------|-------------|--------------------|---------------|
| 36 add<br><u>usm</u>   | H. Wesley Stoddard | Same                      | 6/11/63  | 4"   | 4" 0'-7619' $\frac{3}{8}$ " gauge<br>9 perforations 600'-618' | Sed                        | Artesian<br>75 g/m | 619'        | —                  | 61<br>—<br>No |
| 8ccb-1<br><u>usm</u>   | Quivington Lawson  | Wintah Basin Drilling Co. | 12/20/47 |      | 6" steel  | Sed                        | 25 g/m             | 108'        | 90'                | 60<br>—<br>No |
| 0acd-1<br><u>usm</u>   | Waldo J. Hansen    | <u>do.</u>                | 4/22/48  |      | 7" steel  | Sed                        | 10 g/m             | 65'         | 37'                | 70<br>—<br>No |
| 30 cbb-1<br><u>usm</u> | Lawrence Ward      | <u>do</u>                 | 4/25/48  |      | 7" steel  | Sed                        | 10 g/m             | 45'         | 12'                | 7<br>—<br>7   |
| 5ccd-1<br><u>usm</u>   | Martin Hislop      | <u>do.</u>                | 4/13/48  |      | 7" steel  | Sed                        | 10/ g/m            | 64'         | 30'                | 7<br>—<br>7   |
| 1cca-6<br><u>usm</u>   | Gordon Case        | <u>do</u>                 | 6/25/48  |      | 7" steel  | Sed                        | —                  | 44'         | —                  | —<br>—<br>—   |
| 3bab-1<br><u>usm</u>   | Johnny Lambert     | <u>do</u>                 | 5/1/48   |      | 7" steel  | Sed                        | —                  | 30'         | 12'                | 7<br>—<br>—   |
| 1cbd-1<br><u>usm</u>   | Rapier Swasey      | <u>do</u>                 | 6/18/48  |      | 7" steel  | Sed                        | 10 g/m             | 65'         | 40'                | 70<br>—<br>—  |
| 8bab-1<br><u>usm</u>   | Floyd Farnsworth   | <u>do.</u>                | 1/10/49  |      | 6" steel  | bed rocks?<br>(sand rocks) | 30 g/m             | 77'         | 21'                | 68<br>—<br>—  |

| well #              | owner            | Driller  | Date Drilled | Dia well | Casing & screen         | Driller's Log | Flow data | total Depth | Water depth (Date) | te |
|---------------------|------------------|--|--------------|----------|-------------------------|---------------|-----------|-------------|--------------------|----|
| ccd-2<br><u>usm</u> | Reed Lyons       | <u>do</u>  | 12/24/48     |          | 7" steel 0-50'          | Sed           | 30 g/m    | 86'         | 80'                | 6  |
| ddc-1<br><u>usm</u> | C. D. Brotherson | <u>do</u>  | 5/6/48       |          | 7" steel                | Sed           | —         | 18'         | 6'                 | 6  |
| bdb-1<br><u>usm</u> | Arthur Snow      | <u>do</u>  | 1/7/50       |          | 6" steel 0-35"          | Sed           | 25 g/m    | 42'         | 36'                | 6  |
| bab-1<br><u>usm</u> | David E. Nye     | <u>do</u>  | 1/16/49      |          | 6" steel                | Sed.          | 30 g/m    | 73'         | 50'                | 6  |
| bbd-1<br><u>usm</u> | Jessup Thomas    | <u>do</u>  | 2/29/49      |          | 6" steel                | Sed.          | 30 g/m    | 43'         | 20'                | 6  |
| ccc-1<br><u>usm</u> | Clifford Roberts | <u>do</u>  | 2/6/49       |          | 6" steel                | Sed           | 30 g/m    | 40'         | 16'                | 6  |
| acd-1<br><u>usm</u> | Vernon Moon      | <u>do</u>  | 2/22/49      |          | 6" steel                | Sed           | 30 g/m    | 60'         | 42'                | 6  |
| ddd-1<br><u>usm</u> | Russell Spencer  | <u>do</u>  | 2/8/49       |          | 6" c                    | Sed           | 30 g/m    | 43'         | 25'                | 6  |
| S-8°30'<br>E-179'   | Louis E. Allred  | Asa I. Sanders<br>+<br>Uintah Basin<br>Soil Conservation<br>District | 11/3/42      |          | 4" welded<br>3/16 walls | Sed           | 10 g/m    | 686'        | 660'               | 6  |

| Well #                | owner            | Driller                  | Drilled  | well | casing & screen                             | Driller's Log                  | Flow data | total Depth | Water depth (Date) | te |
|-----------------------|------------------|--------------------------|----------|------|---|--------------------------------|-----------|-------------|--------------------|----|
| 1 acd-1<br><u>usm</u> | Sam Williams     | Uintah Basin Drilling Co | 4/21/48  |      | 6" steel                                    | Sed.<br>(quick sand)           | —         | 56'         | 12'                | -  |
| cad-1<br><u>usm</u>   | Leland Patts     | <u>do</u>                | 11/14/48 |      | 6" steel 0-39'                              | Sed                            | 30 g/m    | 39'         | 39'                | 6  |
| bbb-1<br><u>usm</u>   | Edwin L. Murphy  | <u>do</u>                | 4/12/48  |      | 6" steel                                    | quick sand<br>+<br>Cobble Rock | —         | 63'         | 60'                | 9  |
| 7 cbc-1<br><u>usm</u> | William Wayne    | <u>do</u>                | 11/10/48 |      | 6" steel 0-32'                              | Sed                            | 30 g/m    | 32'         | 32'                | 6  |
| cca-1<br><u>usm</u>   | Leonard E Brown  | Klippel Bros.            | 4/6/46   |      | 6" steel welded<br>Perf. 45'-57'<br>spt ss. | Sed                            | 5 g/m     | 80'         | 45'-57'            | 6  |
| 1 add-1<br><u>usm</u> | Merlin Broadhead | <u>do</u>                | 7/12/45  |      | 6" set at 61'<br>Perf 41'                   | has been done<br>(not w/ log)  | 5 g/m     | 79'         | 52'-63'            | 6  |
| 5 aac-1<br><u>usm</u> | Louis R. Anderda | Uintah Basin Drill. Co   | 9/24/48  |      | 6" steel 0-54'                              | Sed                            | —         | 100'        | 70'                | 7  |
| 1 dda-1<br><u>usm</u> | Emil Mungy       | Klippel Bros.            | 5/14/45  |      | 6" 16160 screw Joint<br>Perf 63'-69'        | Sed                            | 1.5 g/m   | 97'         | 65'                | 6  |
| aab-1<br><u>usm</u>   | W.J. Markley     | <u>do</u>                | 1/18/45  |      | 8" 32160 screw Joint                        | Sed                            | 40 g/m    | 65'         | 62'                | 6  |

| Well #                 | owner             | Driller                             | Date Drilled | Dia Well | casing & screen                   | Driller's Log | Flow data | total Depth | Water depth (Date) | te     |
|------------------------|-------------------|-------------------------------------|--------------|----------|-----------------------------------|---------------|-----------|-------------|--------------------|--------|
| 2 bda-1<br><u>Uom</u>  | Elmer R. Moon     | <u>do</u>                           | 11/1/44      |          | 6" 16lb screw Jt.<br>Perf. 50-59' | Sed           | 25 g/m    | 59'         | 50-58'             | 6      |
| 3 bcb-1<br><u>Uom</u>  | John F. Abbott    | <u>do</u>                           | 4/29/45      |          | 6" 18lbs<br>Perf 54'              | Sed           | 30 g/m    | 57'         | 54-57'             | 6      |
| 36 cad-1<br><u>Uom</u> | L.R. Swasey       | <u>do</u>                           | 2/14/45      |          | 6" 16lbs<br>Perf 36'              | sed           | 20 g/m    | 41'         | 33-41'             | 6<br>1 |
| 1 dcd-1<br><u>Uom</u>  | Louis Roberts     | Wintah Basin Drill Co.              | 11/2/48      |          | 6" steel 0-20'                    | Sed           | 20 g/m    | 150'        | 125'               | 6      |
| cbb-1<br><u>Uom</u>    | Howard Roberts    | <u>do</u>                           | 9/12/48      |          | 6" 0-20'                          | Sed           | —         | 250'        | 100'               | 6      |
| 8 bcb-1<br><u>Uom</u>  | Wilbur B. Hegglen | J.C. Zimmerman                      | 3/23/51      |          | 6"<br>Perf 23-33                  | Sed           | —         | 33'         | 20-33'             | 6      |
| ccc-1<br><u>Uom</u>    | John Solomonson   | <u>do</u>                           | 3/17/51      |          | 6"                                | Sed           | —         | 25'         | 24'                | 6      |
| -abb-<br><u>Uom</u>    | Guy Giles         | <del>4/10/45</del><br>Klippel Bros. | 4/10/45      |          | 6" 16lb screw Joint<br>Perf 20'   | Sed           | —         | 23'         | 21-23'             | 6      |
| ddd-1<br><u>Uom</u>    | Nathan D. Allen   | J.C. Zimmerman                      | 3/27/51      |          | 6"                                | Sed           | —         | 48'         | 30'                |        |

| well #  | owner                       | Driller                    | Date Drilled | Dia Well | Casing & screen                     | (no. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | fe      |
|---|-----------------------------|----------------------------|--------------|----------|-------------------------------------|---------------------------------|-----------|-------------|--------------------|---------|
| ddd-1<br><u>Usm</u>                                     | Malcolm A. Walters          | Klippel Bros.              | 4/3/45       |          | 6" 16/bs screw<br>Perf. 33'         | Sed                             | —         | 37'         | 34-37'             | 6       |
| S-300'<br>E-60'<br><u>Usm</u>                           | Willis Shappard             | Uintah Basin Drill Co.     | 12/12/48     |          | 7" steel 0-56'                      | Sed                             | —         | 56'         | 56'                | 6       |
| dcb-1<br><u>Usm</u>                                     | Shelby Lisabee              | Klippel Bros.              | 4/21/45      |          | 6" 16/bs screw<br>JT<br>Perf 43-47' | Sed                             | —         | 95'         | 45'                | 6       |
| abb-1<br><u>USM</u>                                     | R M Linke                   | <u>do</u>                  | 3/21/45      |          | 8" 32/bs/ft                         | sed                             | —         | 25'         | 21-25'             | 6       |
| aca-1<br><u>Usm</u>                                     | Lyle Cossey                 | <u>do</u>                  | 3/2/45       |          | 6" 16/bs screw<br>JT<br>Perf 37'    | Sed                             | —         | 40'         | 37-40'             | 6       |
| aba-1<br><u>Usm</u>                                     | Louis Roberts               | Uintah Basin               | 10/27/48     |          | 6" steel                            | sed                             | —         | 150'        | 125'               | 6       |
| th<br>St. highway line<br>St. highway 191<br><u>Usm</u> | Reed Nielson                | J.P. Feighny               | 7/3/48       |          | 5"<br>Perf 45'                      | Sed                             | —         | 65'         | 50'                | 6       |
| 34<br>N-11°<br>E 1268'<br><u>Usm</u>                    | Town of Cornish             | Robert Johnson             | 5/25/49      |          | 4"                                  | Sed                             | 10 gpm    | 215'        | 200'               | 6<br>Ab |
| 33<br>N-73.56°<br>E 9839.4'<br><u>SLBM</u>              | Chem. Corps<br>Dept of Army | H. M. Robinson<br>&<br>Son | 8/21/44      |          | 12" 0-143'                          | Bedrock                         | —         | 155         | 125                | 6       |

| Well #              | owner                            | Driller               | Drilled  | Well   | Casing & Screen                                   | Driller's Log | Flow data | Total Depth | Water depth (Date) | te       |
|---------------------|----------------------------------|-----------------------|----------|--------|---|---------------|-----------|-------------|--------------------|----------|
| ccc-1<br><u>USM</u> | John K. Orwald                   | Umbel Basin Drill Co. | 8/27/48  |        | 6" 0-15'  | Sed           | —         | 375'        | 350'               |          |
| cdc-1<br><u>USM</u> | Gene Daniels                     | <u>do</u>             | 3/16/54  |        | 6"  | Sed           | —         | 500'        | 300'               | 6        |
| dcb-1<br><u>USM</u> | Elba Justice                     | <u>do</u>             | 9/1/48   |        | 6"  | Sed           | —         | 49'         | 49'                | 6        |
| dcb-1<br><u>USM</u> | David Lundberg                   | <u>do</u>             | 9/5/48   |        | 6"  | <u>Sed</u>    | —         | 43'         | 8'                 |          |
| cdc-1<br><u>USM</u> | Murray Dean                      | <u>do</u>             | 9/5/48   |        | 6" 0-35'  | Sed           | —         | 40'         | 35'                |          |
| aab-1<br><u>USM</u> | Benton M. Locke                  | <u>do</u>             | 12/19/48 |        | 6" 0-46'  | Sed           | —         | 110'        | 80'                | 6        |
| cdc<br><u>SLBM</u>  | Bountiful City                   | J. G. Lee & Sons      | 4/19/63  | 16"    | 16" 0-750' 5/16"<br>Perf 350-740                  | Sed           | —         | 760'        | 18'<br>4/19/63     | 6        |
| cdc<br><u>SLBM</u>  | Bountiful Water Sub-Conserv Dist | J G Lee               | 8/5/67   | 16"    | 16" 0-402' 5/16"<br>12" 392-592"<br>Perf 401-591' | Bed Rock      | 1000 g/m  | 591         | —                  | 6<br>1/2 |
| cab<br><u>SLBM</u>  | Royce P. Ostergaard              | B.L. Drilling Co      | 11/1/72  | 6 3/4" | 4" 0-105'<br>Perf 16 of them<br>95-105'           | <u>Sed</u>    | 5 g/m     | 108'        | —                  | 6        |

|         | well #                           | owner                       | Driller                  | date Drilled | dia well | casing & screen  | Driller's Log              | Flow data | total Depth | Water depth (Date) | te |
|---------|----------------------------------|-----------------------------|--------------------------|--------------|----------|--|----------------------------|-----------|-------------|--------------------|----|
| 1       | bad-2<br><u>SLBM</u>             | Harry Kambouris             | Robert Johnson           | 6/14/47      |          | 4"<br>Perf 68-76'  | Sed                        | 50 g/m    | 76'         | 56'                |    |
| 7       | baa<br><u>SLBM</u>               | Kenneth A. Duncan           | Peterson Water Drill Co. | 4/28/67      | 6"       | 6" 0-200'<br>Perf 360<br>160-196'                                    | Sed                        | —         | 204'        | 57'                | 66 |
| 31<br>) | S-2595-<br>E 236-<br><u>SLBM</u> | Morgan County               | Wright Drill Co.         | 6/20/77      | 12"      | 16" 0-100'<br>12" 0-174'<br>Perf 175<br>120-135'                     | Sed                        | —         | 194'        | 16'                | 7  |
| 1       | CDC-1<br><u>SLBM</u>             | Como Spr. Resort            | H. H. Bell               | 5/12/35      | 8"       | 8"   | Not available              | 105 g/m   | 146         | —                  | 8  |
| 1       | cab-2<br><u>SLBM</u>             | <u>do</u>                   | <u>do</u>                | 5/25/36      |          | 6"   | <u>do</u>                  | 200 g/m   | 46'         | —                  | 8  |
|         | dda-2<br><u>SLBM</u>             | Ogden Pinerivier Yacht Club | Dalbert Thomas           | 5/6/47       |          | 3.5"   | Bedrock?<br>(100' to rock) | —         | 130'        | 12'                |    |
|         | daa<br><u>SLBM</u>               | Arthur Adams                | Taylor Drill             | 9/1/68       | 8"       | 8" 0-36'<br>Perf 24-36'  | Sed                        | —         | 54'         | 17'                |    |
| 1       | 24 baa<br><u>SLBM</u>            | Taft Payton                 | Ben B. Gardner           | 3/15/57      |          | 8" 0-207'  | Sed                        | —         | 920'        | 910'               | 1  |
| 2       | bad<br><u>SLBM</u>               | Reilly TAR?<br>Chemical     | Binnings Drill           | 9/24/73      | 8" & 6"  | 12" 0-20<br>8" 0-311<br>6" 0-572<br>Perf at 3 levels<br>cant read it | Sed                        | 70 g/m    | 570'        | —                  | 6  |



|   | well #               | owner                          | Driller                        | date Drilled | dia well                 | casing & screen           | Driller's Log | Flow data | total Depth | water depth (Date) | to |
|---|----------------------|--------------------------------|--------------------------------|--------------|--------------------------|---------------------------|---------------|-----------|-------------|--------------------|----|
| 7 | baa<br><u>SLBM</u>   | Rallin<br>Anderson             | B. L.<br>Drill<br>Co.          | 9/11/71      | 7" 0-40'<br>4.5" 40-211' | 2"<br>Perf 20<br>190-210' | Sed           | 40 g/m    | 211'        | —                  | 6  |
|   | ead<br><u>SLBM</u>   | La grande<br>Johnson           | Cedar<br>Valley<br>Drill<br>Co | 7/11/64      | 8"                       | 8" 0-371                  | Sed           | —         | 385"        | 2'                 | 6  |
| 1 | daa<br><u>SLBM</u>   | George<br>Winborg              | <u>do</u>                      | 8/23/75      | 4"                       | 4" 0-20                   | Sed           | —         | 20'         | 5'                 | 6  |
| 9 | dadd<br><u>SLBM</u>  | Vincent<br>Nielsen             | <u>do</u>                      | 3/28/63      | 4"                       | 4"                        | Sed           | 120 g/m   | 210'        | —                  | 6  |
| 4 | abb<br><u>SLBM</u>   | John R.<br>& Roger<br>Peterson | <u>do</u>                      | 6/21/75      | —                        | 4" 0-42'<br>2" 0-726'     | Sed           | 60 g/m    | —           | —                  | 1  |
| - | cbc-1<br><u>slbm</u> | Vincent<br>S.<br>Carlson       | Robert<br>Johnson              | 8/8/46       | —                        | 2" galv<br>Perf 167-177'  | Sed           | —         | 177         | 168                | 6  |
|   | cbb-1<br><u>SLBM</u> | Dwyth<br>m.<br>Daines          | R.A.<br>Dunsteln               | 1/12/57      | —                        | 4"                        | Sed           | 140 g/m   | 255         | 254                | 6  |
|   | ccb-1<br><u>SLBM</u> | John<br>T.<br>Quaffle          | Robert<br>Johnson              | 3/16/40      | —                        | 2"                        | Sed           | 45 g/m    | 200         | 185                | 6  |
|   | dbc<br><u>SLBM</u>   | Don F.<br>Bodrero              | <u>do</u>                      | 4/23/59      | —                        | 2"                        | Sed           | 60 g/m    | 160         | 149                | 6  |

| Well #                                 | owner                       | Driller                         | Date Drilled | Dia Well | Casing & screen           | Driller's Log | Flow data | total Depth | Water depth (Date) | to |
|--|-----------------------------|---------------------------------|--------------|----------|---------------------------|---------------|-----------|-------------|--------------------|----|
| S-1745'<br>W-12° S 1.5'<br><u>SLBM</u> | Logan<br>city<br>Corp       | <u>do</u>                       | 8/29/42      | —        | 3.5"<br><u>Perf 150'</u>  | Sed           | 425 g/m   | 145         | 139                | 6' |
| S-657'<br>W-268'<br><u>SLBM</u>        | Benson<br>Irrigation<br>Co. | <u>do</u>                       | 9/11/42      | —        | 4"<br><u>Perf 118'</u>    | Sed           | 525 g/m   | 144         | 118                | 6' |
| S-657<br>W-696<br><u>SLBM</u>          | <u>do</u>                   | <u>do</u>                       | 9/4/42       | —        | 4"<br><u>Perf 150'</u>    | Sed           | 325 g/m   | 160         | 159                | 6' |
| a da-1<br><u>SLBM</u>                  | Ernst<br>Olsen              | <u>do</u>                       | 8/14/58      | —        | 2"<br><u>Perf 192</u>     | Sed           | 90 g/m    | 202         | 180                | 6' |
| d b c<br><u>SLBM</u>                   | ?<br>can't<br>read          | Carle<br>Valley<br>Drill<br>Co. | 7/6/72       | —        | 4" 0-149'                 | Sed           | 30 g/m    | —           | —                  | 6' |
| 20 cad-1<br><u>SLBM</u>                | Guy<br>E<br>Pyle            | Robert<br>Johnson               | 5/18/51      | —        | 2"<br><u>Perf 103-113</u> | Sed           | 114 g/m   | 113         | 98                 | 7' |
| caa-1<br><u>SLBM</u>                   | Oscar<br>Winningsen         | <u>do</u>                       | 7/29/37      | —        | 2" 0-105'                 | Sed           | 145 g/m   | 118         | 113                | 6' |
| b da-<br><u>SLBM</u>                   | <u>do</u>                   | <u>do</u>                       | 7/27/37      | —        | 3"                        | Sed           | 266 g/m   | 115         | 93                 | 6' |
| 1573-S<br>2170-E<br><u>SLBM</u>        | <u>do</u>                   | <u>do</u>                       | 5/23/38      | —        | 2"                        | Sed           | 140 g/m   | 113         | 95                 | 6' |

| well #        | owner                  | Driller                  | Date Drilled | well | casing & screen                                     | Driller's Log | Flow data | total Depth | water depth (Date) | to          |
|---------------|------------------------|--------------------------|--------------|------|---|---------------|-----------|-------------|--------------------|-------------|
| bda-1<br>SLBM | do                     | do                       | 5/19/38      | —    | 2"  | Sed           | 140 g/m   | 117         | 107                | 6<br>1      |
| dad<br>SLBM   | H.M. Skinner           | Cochran Valley Drill Co. | 7/24/71      | 4"   | 4" 0-180  | Sed           | —         | 183         | 32                 | 6<br>1      |
| ddd<br>SLBM   | Gerald E. McElrath     | do                       | 3/20/62      | 4"   | 4"<br>Perf 120<br>168-173'                          | Sed           | —         | 173         | 12                 | 7<br>1      |
| cd-d<br>SLBM  | Charles Fullmer        | do                       | 11/3/67      | 2"   | 2"  | Sed           | —         | 79          | 6                  | 65          |
| ddd-2<br>SLBM | Dee Humphreys          | Wasatch Drill Co.        | 5/10/48      | —    | 4"<br>Perf 88'                                      | Sed           | —         | 98          | 44                 | 6           |
| daa<br>SLBM   | N. Logan City Corp.    | J.S. Lee & Sons          | 11/6/73      | 16"  | 20" 0-100<br>16" 0-444<br>Perf 284-325'<br>346-430' | Sed           | 900 g/m   | 444         | —                  | 7<br>7<br>1 |
| cbd-1<br>SLBM | J. Vern Cook           | Robert Johnson           | 4/14/54      | —    | 2"  | Sed           | 35 g/m    | 136         | 119                | 7           |
| caa<br>SLBM   | Ashton Amasa Beckstead | do                       | 10/1/59      | —    | 4"  | Sed           | 50 g/m    | 132         | 120                | 7<br>1      |
| ddd           | George Bullen          | do                       | 10/4/60      | 4"   | 4"<br>Perf 18<br>52-62                              | Sed           | —         | 62          | 17                 | 6<br>1      |

| well #                   | owner             | Driller   | Date Drilled | Dia Well            | Casing & screen           | Driller's Log | Flow data | total Depth | Water depth (Date) | te |
|--------------------------|-------------------|-----------|--------------|---------------------|---------------------------|---------------|-----------|-------------|--------------------|----|
| ddd<br>SLBM              | Charles Bullen    | <u>do</u> | 5/10/59      | —                   | 4"<br>Perf 62'            | Sed           | —         | 72          | 46                 | 6  |
| ddd-3<br>SLBM            | do                | <u>do</u> | 4/30/56      | —                   | 4"<br>Perf 52-62'         | Sed           | —         | 62          | 50                 | 6  |
| dca<br>SLBM              | Richard W. Keul   | <u>do</u> | 10/12/57     | —                   | 2"<br>Perf 47'            | Sed           | 11 g/m    | 57          | 46                 | 6  |
| N-482'<br>W-170'<br>SLBM | Wilford Stauffer  | <u>do</u> | 8/13/54      | —                   | 4"<br>Perf 53'            | Sed           | —         | 63          | 54                 | 6  |
| bdc-2<br>SLBM            | H. O. Larsen      | <u>do</u> | 2/15/47      | —                   | 2"<br>Perf 43-53'         | Sed           | 40 g/m    | 53          | 40                 | 6  |
| add-1<br>SLBM            | W. C. Robinson    | <u>do</u> | 7/20/55      | —                   | 4"<br>Perf 166-170'       | Sed           | 80 g/m    | 170         | 156                | 7  |
| dbc-<br>SLBM             | Parley L. Bodrero | <u>do</u> | 7/20/60      | 3"<br><del>4"</del> | 3"<br>Perf 12<br>145-155' | Sed           | 105 g/m   | 155         | —                  | 7  |
| ddd-1<br>SLBM            | Jos. C. Osmond    | <u>do</u> | 9/5/43       | —                   | 2"<br>Perf 63'            | Sed           | —         | 73          | 62                 | 6  |
| ✓ bcb-1<br>SLBM          | Milton Keller     | <u>do</u> | 8/21/50      | —                   | 2"<br>Perf 157-167'       | Sed           | 45 g/m    | 167         | 158                | 7  |

| well #                | owner                                | Driller                         | Date Drilled | Dia Well | Casing & screen                     | Driller's Log | Flow data | total Depth | Water depth (Date) | temp / No        |
|-----------------------|--------------------------------------|---------------------------------|--------------|----------|-------------------------------------|---------------|-----------|-------------|--------------------|------------------|
| 2ab<br><del>2DA</del> | E. Stettler<br>Sno                   | <u>do</u>                       | 4/28/58      | —        | 4"<br>Perf 63'                      | Sed           | —         | 73          | 50                 | 67<br>No         |
| 2cc<br><u>LBM</u>     | Fred Sears                           | <u>do</u>                       | 4/29/59      | —        | 4"<br>Perf 48'                      | Sed           | —         | 58          | 48                 | 67<br>No         |
| 2ba<br><u>LBM</u>     | Forest E<br>Pritchett                | Lynn<br>Erickson                | 10/15/61     | 4"       | 4"                                  | Sed           | —         | 88          | 30                 | 60<br>No         |
| cc-1<br><u>LBM</u>    | Cache<br>Valley<br>Breeder<br>Assoc. | R.A.<br>Dunsteler               | 8/14/56      | —        | 8"<br>Perf 181-193'                 | Sed           | 280 g/m   | 193         | 186                | 64<br>No         |
| cc<br><u>LBM</u>      | Fred<br>Sears                        | Cache<br>Valley<br>Drill<br>Co. | 11/1/65      | 8"       | 8" 0-200.5'<br>Perf 240<br>148-198' | Sed           | —         | 207         | 12                 | 88<br>Yes        |
| 2d<br><u>BM</u>       | Glenn<br>Grown                       | <u>do</u>                       | 8/9/67       | 4"       | 4"                                  | Sed           | —         | 194         | 82                 | 70<br>No         |
| 2ca<br><u>BM</u>      | N. Logan<br>City                     | <u>do</u>                       | 3/20/73      | 6"<br>4" | 6" 0-129'<br>4" 129-205'            | Sed           | —         | 210         | 150                | 96<br>Yes<br>not |
| b<br><u>BM</u>        | Edwin<br>Gossna                      | <u>do</u>                       | 5/10/66      | 6"       | 6"                                  | Sed           | 400 g/m   | 108         | —                  | 70<br>No         |
| 2b<br><u>BM</u>       | Fred<br>V.<br>Stettler               | <u>do</u>                       | 4/1/62       | 4"       | 4" 112-197                          | Sed           | —         | 197         | 114                | 72<br>No         |

| well #               | owner              | Driller             | date Drilled | Dia well | Casing & Screen   | Driller's Log | Flow data | total Depth | water depth (Date) | temp/ft  |
|----------------------|--------------------|---------------------|--------------|----------|---|---------------|-----------|-------------|--------------------|----------|
| cab<br>SLBM          | Logan City Corp.   | Tech. Services Inc. | 1/3/64       | 20       | 20" 0-467 -<br>16" 420-800<br>Perf 350-370'<br>377-417'<br>473-493'<br>540-560'<br>600-620'<br>650-790' | Sed           | —         | 800         | 57'                | 65<br>No |
| bc-1<br>SLBM         | Alfred Gnehm       | Robert Johnson      | 9/4/47       | —        | 4"<br>Perf 63-73  | Sed           | —         | 73          | 42                 | 65<br>No |
| rad-1<br>SLBM        | Alma A. Heppi      | do                  | 6/9/55       | —        | 4"<br>Perf 127'   | Sed           | —         | 137         | 114                | 84<br>No |
| cab-1<br>SLBM        | Fred E. Stettler   | do                  | 9/8/53       | —        | 4"<br>Perf 104-114'   | Sed           | —         | 114         | 92                 | 82<br>No |
| cc<br>LBM            | James W. Quale     | do                  | 6/28/60      | 2        | 2"<br>Perf 12<br>65-75'   | Sed           | 50 g/m    | 75          | —                  | 63<br>No |
| 365-<br>2370'<br>LBM | Red Devil Coal Co. | do                  | 6/24/43      | —        | 2"<br>Perf 140'   | Sed           | 55 g/m    | 150         | 145                | 80<br>No |
| 220-<br>660          | Lew Andrews        | do                  | 10/29/54     | —        | 2"<br>Perf 50-60'   | Sed           | 20 g/m    | 60          | 55                 | 62<br>No |
| b-1                  | Clyde R. Lisonbee  | do                  | 11/1/57      | —        | 2"<br>Perf 63'  | Sed           | 32 g/m    | 65          | 58                 | 63<br>No |

| well # | owner           | Driller              | Date Drilled | Dia Well | Casing & screen  | Driller's Log | Flow data | total Depth | Water depth (Date) | temp        |
|--------|-----------------|----------------------|--------------|----------|------------------|---------------|-----------|-------------|--------------------|-------------|
| aa-a   | Joe Madsen      | do                   | 9/29/57      | —        | 2"<br>Ref 54'    | Sed           | 50 g/m    | 64          | 54                 | 63<br>No    |
| add-3  | O.G. Larsen     | do                   | 11/6/48      | —        | 4"<br>Ref 72-82' | Sed           | —         | 82          | 55                 | 62<br>No    |
| ada-1  | Am. Linsen Co.  | do                   | 8/4/48       | —        | 4"<br>Ref 75-85' | Sed           | —         | 85          | 54                 | 63<br>No    |
| zab    | Clyde R. Limbee | Lynn. Erickson       | 10/11/61     | 4"       | 4"               | Sed           | 100 g/m   | 163         | —                  | 60<br>No    |
| aaa    | Charles Fullmer | Cade Valley Drill Co | 7/28/69      | 2"       | 2"               | Sed           | —         | 67          | 2                  | 64<br>No C. |
| cd     | Ed. Gossner     | do                   | 12/3/75      | 3"       | 3" 0-58          | Sed           | 5 g/m     | 61          | —                  | 75<br>No.   |
| ba     | do              | do                   | 10/18/62     | 4"       | 4"               | Sed           | 375 g/m   | 158         | —                  | 69<br>No    |
| ba-1   | E.W. Heaton     | Robert Johnson       | 8/11/50      | —        | 2"<br>Ref 32-41' | Sed           | 201 g/m   | 42          | 34                 | 60<br>No    |
|        | do              | do                   | 8/15/51      | —        | 4"<br>Ref 41-51  | Sed           | 140 g/m   | 51          | 39                 | 60<br>No    |

| well #         | owner                       | Driller                        | date Drilled | Dia Well      | Casing & screen                            | (bdr. material)<br>Driller's Log | Flow data | total Depth | water depth (Date)        | temp       |
|----------------|-----------------------------|--------------------------------|--------------|---------------|--|----------------------------------|-----------|-------------|---------------------------|------------|
| bb-2           | Don M. Reese                | do                             | 5/14/49      | —             | 2" galv<br>Perf 95-105'                    | Sed                              | 16 g/m    | 105'        | 72                        | 67<br>No   |
| 110<br>800'    | L. Ray Robinson             | do                             | 7/16/57      | —             | 2"<br>Perf 173'                            | Sed                              | 75/9/m    | 183         | 173                       | 64<br>No c |
| ba-1           | George I. Srenson           | do                             | 5/4/56       | —             | 2"<br>Perf 98-108                          | Sed                              | 70 g/m    | 108         | 86                        | 61<br>No c |
| 50'<br>322'    | George Ewer                 | James Olsen                    | 6/20/35      | —             | 3"   | Sed                              | 60 g/m    | 130         | 40-57<br>59-94<br>125-130 | 60<br>No c |
| cd             | Utah St. Fish & Game        | Peterson & Sons                | 5/12/62      | 6"<br>&<br>8" | 8" 0-200<br>6" 0-416<br>Perf 84<br>200-218 | Sed                              | 650 g/m   | 417         | —                         | 64<br>No c |
| a-1            | Fred M. Winn                | James Olsen                    | 4/10/35      | —             | 4"   | Sed                              | —         | 250         | 225                       | 80<br>No c |
| 110.5'<br>63'  | R.C. Elliott wool Pullery   | Joseph S. Lee & Sons Drill Co. | 3/18/45      | —             | 6"   | Sed                              | 30 g/m    | 645         | 7                         | 68<br>No c |
| 170.5'<br>133' | do                          | do                             | 3/31/46      | —             | 6"   | Sed                              | 75 g/m    | 447         | 12                        | 68<br>No c |
| 2-2            | Salt Lake Union Stock Yards | V. P. Larsen                   | 3/11/53      | —             | 3"<br>Perf 252'                            | Sed                              | 60 g/m    | 300         | 290                       | 60<br>No c |



| Well # | owner            | Driller        | Date Drilled | Dia Well | Casing & Screen           | (Well Material)<br>Driller's Log | Flow data               | Total Depth | Water depth (Date)            | Temp       |
|--------|------------------|----------------|--------------|----------|---------------------------|----------------------------------|-------------------------|-------------|-------------------------------|------------|
| dd     | Dick Powers      | Lynn H. Jensen | 6/26/76      | 2"       | 2"<br>Perf 200<br>181-187 | Sed                              | 6 g/m                   | 187         | —                             | 60<br>No c |
| dd     | Steve Sampson    | do             | 7/2/72       | 2"       | 2"<br>Perf 20<br>215-221  | Sed                              | 2 1/4 g/m<br>salty      | 221         | —                             | 62<br>No c |
| ab     | EW Ernst         | do             | 10/31/69     | 2"       | 2"<br>Perf 25<br>350-354  | Sed                              | 1 1/4 g/m<br>Iron water | 358         | —                             | 65<br>No c |
| cd     | Douglas Peterson | do             | 9/23/70      | 2"       | 2"<br>Perf 40<br>317-321  | Sed                              | 2 1/2 g/m<br>salty      | 321         | Salty 195-203<br>Perf 310-321 | 67<br>No c |
| ca     | Danny Shimizu    | do             | 9/6/70       | 2"       | 2"<br>Perf 32<br>251-255  | Sed                              | 4 g/m                   | 255         | Salty 163-174                 | 62<br>No c |
| oa     | Carol D Jensen   | do             | 10/19/68     | 2"       | 2"<br>Perf 40<br>321-326  | Sed                              | 2 3/4 g/m               | 326         | Salty 195-209                 | 68<br>No c |
| oa     | do               | do             | 4/25/68      | 2"       | 2"                        | Sed                              | 3/4 g/m                 | 332         | Salty 100-110                 | 62<br>No c |
| a      | do               | do             | 7/21/72      | 2"       | 2"<br>Perf 120<br>240-246 | Sed                              | 7 g/m                   | 246         | —                             | 69<br>No c |
| d      | Clayton Fike     | B.L. Drull Co. | 10/25/72     | 3 3/8"   | 4" 0-215"<br>2" 0-318"    | Sed                              | 10 g/m                  | 320         | —                             | 65<br>No c |

| Well # | owner                    | Driller         | Date Drilled | Dia Well | Casing & screen           | Driller's Log | Flow data | total Depth | Water depth (Date) | temp         |
|--------|--------------------------|-----------------|--------------|----------|---------------------------|---------------|-----------|-------------|--------------------|--------------|
| dac-2  | Karl Haselfeld           | J. D. Koester   | ?            | —        | 2"                        | —             | 4 g/m     | 168         | 165                | 61<br>No     |
| dac    | Flora H. Drechsel        | Lynn H. Jensen  | 10/1/70      | 2"       | 2"<br>Perf 55'<br>216-220 | Sed           | 5 g/m     | 220         | —                  | 60<br>No     |
| cc-2   | Marcelino Urachaga       | J. D. Koester   | 8/24/46      | —        | 2"<br>Perf 347'           | Sed           | 8 g/m     | 350         | 303'<br>342'       | 61<br>No.    |
| ac-2   | R. Lee Irvine            | V. P. Larsen    | 7/30/45      | —        | 3"                        | Sed           | 150 g/m   | 540         | 25                 | 62<br>No ch  |
| d-2    | Harrison Reclamation Co. | do              | 9/26/45      | —        | 3"                        | Sed           | 60 g/m    | 620         | 20                 | 67<br>No ch  |
| d-3    | do                       | do              | 7/30/45      | —        | 3"                        | Sed           | 80 g/m    | 480         | —                  | 66°<br>No ch |
| b-2    | KSL Radio                | do              | 10/7/43      | —        | 3"                        | Sed           | 25 g/m    | 716         | 15                 | 70<br>No ch  |
| d-1    | Bonnville Ltd            | John F. O'Brien | 10/23/48     | —        | 12" 0-328<br>Perf 300'    | Sed           | 600 g/m   | 367         | 300                | 75<br>No ch  |
| b-1    | do                       | do              | 14/10/47     | —        | 12"<br>Perf 230'          | Sed           | 150 g/m   | 295         | 230                | 75<br>No ch  |

| Well #        | owner  | Driller                         | Date Drilled | Dia Well | Casing & Screen                     | (Bot. Material)<br>Driller's Log | Flow data | total Depth | Water depth (Date)                              | temp               |
|---------------|--|---------------------------------|--------------|----------|-------------------------------------|----------------------------------|-----------|-------------|---|--------------------|
| cc-1          | do   | do                              | 1/6/48       | —        | 12"<br>Perf 130                     | Sed                              | —         | 167         | 22  | 75<br>Yes          |
| dd-1          | do   | do                              | 7/24/48      | —        | 12"<br>Perf 250'                    | Sed                              | 800 g/m   | 287         | 246'<br>270'                                    | 75<br>Yes          |
| 334<br>91     | Joseph H.<br><del>Petersen</del><br>Petersen | J. Hy<br>Petersen               | 9/24/43      | —        | 2.5" 0-294<br>Perf 290-294'<br>308' | Sed                              | 30 g/m    | 308         | 288-308   | 60<br>No           |
| 2104'<br>141' | Toni<br>Pulli                                | J. Virgil<br>Lee H.<br>Stoddard | 10/18/37     | —        | 2"<br>Perf 420'                     | Sed                              | 40 g/m    | 429         | 420   | 62<br>No           |
| bd            | Ref<br>George                                | J. Hy<br>Petersen<br>&<br>Sons  | 4/19/64      | 2"       | 2" 0-155<br>Perf 149-154            | Sed                              | 18 g/m    | 190         | 20-27<br>60-63<br>122-126<br>147-158<br>167-168 | 60<br>No           |
| bb            | Donald<br>Clyde<br>Wangan                    | Richard<br>Farr                 | 7/30/60      | 2"<br>2" | 2"<br>Perf 20<br>.5-5'              | Sed                              | 40 g/m    | 273         | —   | 60<br>Yes<br>Not u |
| 395'<br>60'   | D.W.<br>Adams                                | Hw<br>Stoddard                  | 6/23/37      | —        | 2"<br>Perf 432-447'                 | Sed                              | 15 g/m    | 447         | 432   | 66<br>No c         |
| 375'<br>50    | Carl R.<br>Adams                             | Lee H.<br>J Virgil<br>Stoddard  | 5/17/38      | —        | 2"<br>Perf 274'                     | Sed                              | 9 g/m     | 280         | 6   | 60<br>No c         |
| o             | Poul J.<br>Thomas                            | Inta Mt.<br>Drill<br>Co.        | 4/20/66      | 4"       | 4" 0-320<br>Perf 240<br>260-320'    | Sed                              | 20 g/m    | 330         | —   | 65<br>No c         |

| Well #    | owner                | Driller                  | Date Drilled | Dia Well | Casing & Screen                                     | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | temp        |
|-----------|----------------------|--------------------------|--------------|----------|---|----------------------------------|-----------|-------------|--------------------|-------------|
| ca        | do                   | do                       | 4/15/66      | 4"       | 4" 0-320<br>Paf 240<br>260-320                      | Sed                              | 20 g/m    | 335         | —                  | 65<br>No    |
| ab-3      | Robert "E" Lee       | John R. Parrish          | 6/5/57       | —        | 2"  | Sed                              | 4 g/m     | 252         | 180'<br>252'       | 66<br>No    |
| da        | Wheeler Machinery Co | Ben B. Gardner           | 11/2/65      | 6"       | 6" 0-817<br>Paf 788-815                             | Sed                              | 38 g/m    | 850         | —                  | 70<br>No    |
| da-1      | Utah St Fish & Game  | L. W. Dalton Drill Co    | 3/8/56       | —        | 6" 0-520<br>4" 0-1220<br>Paf 1143-1146<br>1202-1209 | Sed                              | 65 g/m    | 1220        | —                  | 93<br>No ch |
| bc        | Van Weaver           | Utility Engineers Inc    | 10/9/62      | —        | Screens 4"<br>5"<br>340-360                         | Sed                              | —         | 360         | —                  | 66<br>No ch |
| c         | Keith W. Mann        | ?<br>J Clifford Petersen | 1/16/66      | 6"       | 6" 0-53.5   | Bedrock                          | —         | 201.5       | 61                 | 66<br>No ch |
| 0.5<br>04 | Gentaro Shimada      | H. W. Stoddard           | 7/29/35      | —        | 2"<br>Paf 631-647                                   | Sed                              | 20 g/m    | 647         | 628                | 60<br>No ch |
| 45<br>25  | West Pt. Cemetery    | Lee H. J. Vogel Stoddard | 6/28/39      | —        | 2"<br>Paf 673.5                                     | Sed                              | 29 g/m    | 680         | 6.5                | 60<br>No C  |
|           | George F. Worthing   | Long's Drill             | 6/22/62      | 6"       | 6"<br>Paf 58-68                                     | Sed                              | —         | 68          | 14                 | 60<br>No C  |

| well #        | owner                       | Driller                      | Date Drilled       | Dia Well              | Casing & Screen  | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | temp                 |
|---------------|-----------------------------|------------------------------|--------------------|-----------------------|--|----------------------------------|-----------|-------------|--------------------|----------------------|
| <del>to</del> | <del>Van Weaver</del>       | <del>Utility Eng. Inc.</del> | <del>10/9/62</del> | <del>—</del>          | <del>Screens</del>                                     |                                  |           |             |                    |                      |
| bb            | Bureau of Reel.             | C.W. Buller Co.              | 11/11/60           | <del>22"</del><br>20" | —  | Sed                              | ~2500 g/m | 800'        | —                  | 72°<br>yes           |
| ba            | Gibbons Reel Co.            | Wesley Stoddard              | 7/12/60            | 6"<br>8"              | 8" 0-158<br>6" 158-880<br>Perf 6<br>851.75-866.75'     | Sed                              | —         | 890         | 58                 | 78<br>yes<br>not w/c |
| ab-2          | City of S. Ogden            | JG Lee Drill Co              | 11/5/59            | —                     | 10" 360-680'<br>8" 660-784.5'                          | Sed                              | —         | 784         | 692                | 73<br>No ch          |
| bc            | Washington terrace          | do                           | 4/28/61            | 12"-10"-8"            | 10" 465-913<br>8" 695-910'<br>Perf 795-855             | Sed                              | —         | 910         | 172 ?              | 78<br>yes<br>not w/c |
| b             | Ogden Golf & Country Club   | J.V. Stoddard Inc            | 10/20/61           | 16"-12"               | 16" 0-334<br>12 308-637<br>Perf 615.5-633<br>602-611.5 | Sed                              | —         | 637         | 140                | 76<br>yes<br>not w/c |
| 1             | Wash. terrace.              | H. Wesley Stoddard           | 12/31/62           | 20"                   | 30" 0-10<br>24" 0-52<br>20" 0-550<br>16" 530-857       | Sed                              | —         | 905         | 434                | 68<br>No ch          |
| 2             | James P. & Claire M. Wilcox | Marritt & Thomas             | 6/20/73            | 2"                    | 2" 0-105<br>Perf 1 1/4"<br>105-126                     | Sed                              | 8/3/m     | 126         | —                  | 63<br>No ch          |
| 85<br>71      | Robert H. Hinckley          | H. Wesley Stoddard           | 4/16/43            |                       | 10" 0-249.5<br>8" 0-194<br>Perf (screen)<br>443.5'     | Sed                              |           | 472         | 400'               | 69<br>No             |

| Well #   | owner                 | Driller                   | Date Drilled | Dia Well | Casing + Screen  | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | tem,    |
|----------|-----------------------|---------------------------|--------------|----------|--|----------------------------------|-----------|-------------|--------------------|---------|
| dd-1     | Ogden City Corp       | do                        | 6/9/46       |          | 14 0-527<br>Cemented off<br>Perf 428-476<br>(Screen)                     | Sed                              |           | 484         | 395-485            | 62      |
| 30-300   | Samuel Peterson       | do                        | 11/26/35     |          | 3 0-451<br>2 0-189<br>Perf 622-640                                       | Sed                              | 45 g/m    | 640         | 622                | 68      |
| 130-1408 | John Favaro           | Lee H. J. Uigell Stoddard | 6/30/38      |          | 2"<br>Perf 530   | Sed                              | 32 g/m    | 545         | 15                 | 66      |
| bb-1     | Peter Green           | H. W. Stoddard            | 4/10/36      |          | 2"<br>Perf 651-668   | Sed                              | 52 g/m    | 668         | 648                | 65      |
| la       | Carl G. Hooper        | do                        | 8/15/62      | 16"      | 16 0-96<br>Perf 96-140<br>140-240  | Sed                              |           | 250         | 115                | 60<br>* |
| c-1      | Johnson Sand & Gravel | do                        | 5/14/46      |          | 14 0-270<br>8 0-270<br>Perf 0-475<br>(Screen)                            | Sed                              |           | 540         | 216                | 62      |
| b-1      | Ogden City Corp       | do                        | 6/19/46      |          | 14 0-418<br>Cemented off<br>Perf 439.6-496.6<br>(Screen)                 | Sed                              |           | 507         | 197.6              | 62      |
| --2      | U.S. Bureau of Recl.  | do + Waterfall Const. Co  | 11/14/56     |          | 10 $\frac{3}{4}$ 0-82<br>8 $\frac{5}{8}$ 0-806<br>6 $\frac{5}{8}$ 0-1366 | Sed                              | 8 g/m     | 3008        |                    | 66      |
| 2        | do                    | do                        | 11/14/56     |          |  |                                  |           |             |                    |         |

| well # | owner                  | Driller                             | date Drilled | Dia Well | Casing + Screen                                     | (bot. material)<br>Driller's Log | Flow data        | total Depth | water depth (Date) | temp |
|--------|------------------------|-------------------------------------|--------------|----------|---|----------------------------------|------------------|-------------|--------------------|------|
| cd     | do                     | <del>do</del><br>J.S.<br>Lee & Sons | 9/19/55      |          | 12 0-447<br>16 0-738<br>8 0-889<br>6 0-947          | Sed                              | 90 g/m<br>8/3/56 | 947         |                    | 60   |
| bd     | Frank Patterson        | H.W. Stoddard                       | 7/6/61       | 16<br>12 | 16 0-353<br>12 <sup>3</sup> 344-865<br>Perf 810-850 | Sed                              |                  | 865         | 90                 | 60   |
| aa     | Sunset City Water Dept | do                                  | 7/25/62      | 16<br>12 | 16 0-420<br>12 400-920<br>Perf 12<br>880-920        | Sed                              |                  | 920         | 250                | 60   |
| aa     | Eugene P. Bingham      | do                                  | 11/23/63     | 6<br>4   | 6 0-62<br>4 62-669<br>Perf 4<br>644-664             | Sed                              | 220 g/m          | 669         | 80                 | 60   |
| ad     | Arnold T. Bingham      | do                                  | 6/1/64       | 6<br>4   | 4 621-785<br>Perf 638-655<br>748-754<br>761-774     | Sed                              | 308 g/m          | 785         |                    | 64   |
| cb-2   | Marvin Bennett         | do                                  | 12/4/37      |          | 2"<br>Perf 679-690                                  | Sed                              | 36 g/m           | 690         | 679                | 61   |
| a-2    | Raymond Kirkman        | do                                  | 4/3/38       |          | 2"<br>Perf 706-717                                  | Sed                              | 27 g/m           | 717         | 706                | 61   |
| -1     | Town of West Point     | do                                  | 4/27/56      |          | 12 0-923<br>10<br>Perf 735<br>823                   | Sed                              |                  | 1048        | 731<br>823         | 60   |
| d      | Town of West Point     | do                                  | 11/14/60     | 16       | 16 0-967<br>12 267-852<br>Perf 12<br>802-840        | Sed                              |                  | 865         | 80                 | 60   |

| Well #                | owner                                    | Driller                  | Date Drilled | Dia Well            | Casing + screen  | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | tem. |
|-----------------------|--|--------------------------|--------------|---------------------|--|----------------------------------|-----------|-------------|--------------------|------|
| dd-1                  | Utah State Fish & Game Dept              | do                       | 6/12/37      |                     | 3"<br>Perf 288-304   | Sed                              | 63 g/m    | 304         | 287                | 62   |
| 24165<br>127          | Francis B Simpson                        | do                       | 6/8/35       |                     | 2"<br>Perf 358-374   | Sed                              | 34 g/m    | 374         | 358                | 61   |
| ca-3                  | Albert Fielding                          | do                       | 12/22/37     |                     | 2"<br>Perf 275-290   | Sed                              | 20 g/m    | 290         | 266                | 62   |
| <del>4-3</del><br>C-1 | <del>Orson</del><br>Cottle<br>S D Hooper | do                       | 9/22/36      |                     | 2"<br>Perf 660-680   | Sed                              | 50 g/m    | 680         | 640                | 67   |
| 100<br>148            | Alex Cottle                              | do                       | 6/12/35      |                     | 2"<br>Perf 445-462   | Sed                              | 10 g/m    | 462         | 445                | 62   |
| d-3                   | Orson Cottle                             | Lee H. J Virgil Stoddard | 8/21/38      |                     | 2"<br>Perf 480   | Sed                              | 21 g/m    | 494         | 14                 | 62   |
| 1c                    | Roy City                                 | H.W. Stoddard            | 8/27/65      | 16<br>12<br>10<br>8 | 16" - 0-603<br>12 540-800<br>10 659-784<br>8 784-1004<br>Perf 8<br>953-993 | Sed                              |           | 1004        | 228                | 62   |
| 20<br>2               | T W Reed                                 | do                       | 6/6/35       |                     | 2"<br>Perf 630-649   | Sed                              | 50 g/m    | 649         | 630-649            | 73   |
| 71<br>10              | Mrs Leona Harmer Munster                 | Lee H. J Virgil Stoddard | 12/10/38     |                     | 2"<br>Perf 418'  | Sed                              | 24 g/m    | 430         | 12                 | 63   |



| Well # | owner            | Driller              | Date Drilled | Dia Well                | Casing & Screen  | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | tem     |
|--------|------------------|----------------------|--------------|-------------------------|--|----------------------------------|-------------|-------------|--------------------|---------|
| dd     | H.W. Stoddard    | H.W. Stoddard        | 6/3/63       | 4                       | 4 0-504<br>3 504-521<br>Perf 3<br>504-521  | Sed                              | 75 g/m      | 521         |                    | 60      |
| dd     | do               | do                   | 11/11/63     | 4                       | 4"<br>Perf 594-614   | Sed                              | 75 g/m      | 619         |                    | 60      |
| dc     | John D. Richards | J. Clifford Petersen | 1/14/65      | 4                       | 4" 0-250<br>Perf 600<br>200-250  | Sed<br>w/some quartzite          | 150 g/m     | 306         | 250                | 69      |
| dc     | do               | do                   | 11/11/64     | 4<br>6                  | 6 0-70<br>4 0-196<br>Perf 54-56<br>58-60   | Sed                              |             | 213         | 46                 | 113     |
| cd     | Henry R. Parker  | do                   | 7/27/66      | 12<br>10<br>8<br>6<br>4 | 12 0-350<br>10 311-453<br>8 453-987<br>6 987-1020<br>Perf 330-340<br>393-414<br>875-887<br>913-920<br>936-1000 | Sed                              |             | 1020        | 2                  | 62<br>C |
| 2      | W.L. Hansen      | Robinson Drill Co    | 6/10/71      | 8                       | 8 0-764<br>Perf 260<br>695-760   | Sed                              | 10 g/m<br>? | 795         |                    | 66      |
| —      | Taylor M. Cain   | Delbert Thomas       | 11/8/46      |                         | 2"   | Sand +<br>Rock<br>?              | 4 g/m       | 282         | 282                | 65      |
| a-1    | Edith Raty       | Edith Raty           | 9/1/54       |                         | 22" w/1 1/4" pipe<br>Perf 7-10'  | —                                |             | 11          |                    | 65      |

| well #      | owner                | Driller              | Date Drilled | Dia Well | Casing + screen                                     | (bot. material)<br>Driller's Log | Flow data | total Depth | water depth (Date)                     | tem   |
|-------------|----------------------|----------------------|--------------|----------|---|----------------------------------|-----------|-------------|--|-------|
| ocd-1       | Daniel J. Siegmiller | Daniel J. Siegmiller | 8/20/54      |          | 3' x 3' cement walls                                | —                                |           | 16'         | 14'                                    | 62    |
| oca-1       | Osdan City Corp      | Layne N.Y. Co. Inc   | 10/9/44      |          | 18"<br>Screen 509-584                               | —                                |           | 583         | 508                                    | 64    |
| obb         | Utah Byproducts      | H.W. Stoddard        | 12/22/60     | 8"       | 8 0-790<br>6 790-842<br>Perf 800-840                | Sed                              | 300 g/m   | 842         | 170-205<br>salty<br>456-483<br>778-842 | 78    |
| bcc-2       | G. Zuech             | Delbert Thomas       | 5/10/49      |          | 2"<br>Perf 440                                      | Sed                              | 15 g/m    | 440         | 440                                    | 64    |
| 1496<br>506 | W.C. Parke & Sons    | H.W. Stoddard        | 10/20/35     |          | 4"<br>Perf 458-483                                  | Sed                              | 142 g/m   | 487         | 455                                    | 65    |
| ld-2        | The Richardson Co.   | J. Ungel Stoddard    | 8/18/48      |          | 12 0-420<br>8 405-536<br>Perf 537<br>Screen-536-567 | Sed                              |           | 567         | 529'                                   | 64    |
| d-5         | George B. Taylor     | Delbert Thomas       | 4/2/46       |          | 2"<br>Perf 556                                      | Sed                              |           | 570         | 550                                    | 60    |
| -3          | Geo. E. Rackham      | do                   | 5/24/49      |          | 2"  | Sed                              | 10 g/m    | 454         | 454                                    | 61 15 |
| -7          | Lorenzo Taylor       | do                   | 11/1/45      |          | 3 - 348<br>2 - 388                                  | Sed                              | 6 g/m     | 356         | 348'<br>356'                           | 60    |

| well #           | owner            | Driller          | Date Drilled | Dia Well   | Casing & screen                               | (bot. material)<br>Driller's Log | Flow data | total Depth           | Water depth (Date) | temp |
|------------------|------------------|------------------|--------------|------------|---|----------------------------------|-----------|-----------------------|--------------------|------|
| aed-5<br>baa-3   | Jethro D. Brown  | Zee H. J. Virgil | 9/3/58       |            | 2"<br>Perf 600                                | Sed                              | 12 g/m    | 617                   | 17                 | 60   |
| bdd              | George R. Moss   | Elwin Taylor     | 10/4/65      | 2"         | 2" 0-213                                      | Sed                              | 20 g/m    | <del>377</del><br>294 | 63-84<br>273-294   | 64   |
| cdc              | Everett m. Cooke | do               | 4/15/65      | 2          | 2"<br>screen<br>303-323                       | Sed                              | 3 g/m     | 323                   | 304-323            | 68   |
| N-1122<br>E-2467 | Mark m. Knight   | H. W. Stoddard   | 4/6/36       |            | 2<br>Perf 654-672                             | Sed                              | 45 g/m    | 672                   | 612                | 72   |
| ccc              | Casey Shaden     | Mariott & Thomas | 10/28/74     | 2          | 2 1-484<br>1 1/4 484-505<br>Perf 484-505      | Sed                              | 1.5 g/m   | 505                   |                    | 62   |
| N-1440<br>E 1690 | Ronald Hosges    | do               | 11/2/72      | 2          | 2 1-504<br>1 1/4 504-525<br>Perf 504-525      | Sed                              | 12 g/m    | 525                   |                    | 62   |
| cad              | Kenneth Hosges   | Elwin Taylor     | 4/8/66       | 2<br>1 1/4 | 2 0-651<br>1 1/4 651-735<br>screen<br>735-777 | Sed                              | 10.5 g/m  | <del>887</del><br>777 | 294-315<br>735-787 | 22   |
| S4211<br>W-158   | Chester Waymont  | Delbert Thomas   | 11/14/44     |            | 1.5<br>Perf 400-412                           |                                  | 1 g/m     | 412                   | 400-412            | 65   |
| bcb              | Al Pally         | Elwin Taylor     | 6/5/64       | 2          | 2 0-484<br>1 1/4 484-504<br>screen<br>484-504 | Sed                              | 1 g/m     | 504                   |                    | 60   |

| Well #           | owner                        | Driller           | Date Drilled | Dia Well | Casing & Screen                                     | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | ti |
|------------------|------------------------------|-------------------|--------------|----------|---|----------------------------------|-----------|-------------|--------------------|----|
| N 4452<br>E 876  | West<br>Weber<br>Ward<br>CDS | Delbert<br>Thomas | 5/14/46      |          | 2" <sup>0-450</sup><br>1 3/4" 450-510 ?<br>Perf 495 | —                                | 7 g/m     | 510         |                    |    |
| cda              | Louis<br>J.<br>Deru          | Elwin<br>Taylor   | 6/22/64      | 2"       | 2"<br>screen<br>126-147                             | Sed                              | 12 g/m    | 147         | 131-147            | 6  |
| N 1891<br>W-1367 | Dan<br>Wadman                | Dan<br>Wadman     | 2/21/41      |          | 2"  | —                                | —         | 289         | —                  | 75 |
| N-2736<br>W-1540 | Elma<br>J<br>Ekins           | H. W.<br>Stoddard | 4/24/37      |          | 3"<br>Perf 322-336                                  | Sed                              | 75 g/m    | 327         | 318                | 60 |
| cad-3            | Annie<br>Blanch              | <u>do</u>         | 10/5/37      |          | 2"<br>Perf 504-520                                  | Sed                              | 20 g/m    | 520         | 504                | 63 |
| S1997<br>E-37    | L.L.<br>Keller               | <u>do</u>         | 8/17/35      |          | 2"<br>Perf 523-535                                  | Sed                              | 34 g/m    | 535         | 523                | 65 |
| abd-1            | Donald<br>E<br>Buttas        | Delbert<br>Thomas | 7/1/49       |          | 1.5"<br>Perf 385                                    | Sed                              | 9 g/m     | 405         | 385                | 61 |
| S-2052<br>W-595  | James<br>L.<br>McFarland     | H.W.<br>Stoddard  | 5/25/36      |          | 2"<br>Perf 600-614                                  | Sed                              | 45 g/m    | 614         | 600                | 65 |
| 1368<br>173      | Elmer<br>R<br>McFarland      | <u>do</u>         | 5/22/36      |          | 2"<br>Perf 460-473                                  | Sed                              | 30 g/m    | 473         | 460                | 63 |

| well #          | owner                              | Driller                 | Date Drilled | Dia Well | Casing + screen                    | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | t  |
|-----------------|------------------------------------|-------------------------|--------------|----------|------------------------------------|----------------------------------|-------------|-------------|--------------------|----|
| bbc-1           | Walter L. Greenwell                | S Uingel Lee H Stoddard | 6/20/40      |          | 2                                  | —                                | 40 g/m      | 316         |                    | 6  |
| bcd-4           | Wilson Lane School Bd of Ed Oyster | do                      | 8/6/38       |          | 2<br>Perf 559                      | Sed                              | 26 g/m<br># | 575         | 16                 | 6  |
| ccc-1           | George Stratford                   | H.W. Stoddard           | 9/11/36      |          | 2<br>Perf 674-690                  | Sed                              | 24 g/m      | 690         | 671                | 66 |
| cdb-2           | do                                 | do                      | 9/1/36       |          | 3 0-320<br>2 0-665<br>Perf 644-665 | Sed                              | 20 g/m      | 665         | 637                | 65 |
| N-3433<br>E-874 | W.L. Dance                         | do                      | 8/7/36       |          | 2<br>Perf 425-441                  | Sed                              | 26 g/m      | 441         | 411                | 65 |
| S-1413<br>E-601 | James A. Bitten                    | do                      | 8/6/36       |          | 1.5<br>Perf 429-440                | Sed                              | 16 g/m      | 440         | 429                | 65 |
| aca-2           | Theodore & Henry de Vries          | Delbert Thomas          | 11/28/48     |          | 2<br>Perf 560                      | Sed                              |             | 580         | 580                | 70 |
| bca-2           | Wilson Ward LDS Church             | do                      | 5/12/49      |          | 2<br>Perf 502                      | —                                | 5 g/m       | 522         | 502                | 63 |
| cbb-2           | A.J. McFarland                     | H.W. Stoddard           | 3/24/37      |          | 2<br>Perf 581-590                  | Sed                              | 45 g/m      | 594         | 581                | 64 |

| Well #                  | owner              | Driller                 | Date Drilled | Dia Well | Casing & screen                        | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) |   |
|-------------------------|--------------------|-------------------------|--------------|----------|--|----------------------------------|-----------|-------------|--------------------|---|
| caa-1                   | JB Munder          | do                      | 8/22/36      |          | 2<br>Perf 478-496                      | Sed                              | 20 g/m    | 496         | 478                |   |
| cad-2                   | Louis Carley       | do                      | 9/8/36       |          | 2 0-516<br>1 1/2 0-570<br>Perf 553-570 | Sed                              | 30 g/m    | 570         | 552                |   |
| 27<br>) S-150<br>E-1400 | Benjamin H. Hansen | do                      | 5/19/36      |          | 2<br>Perf 454-467                      | Sed                              | 25 g/m    | 467         | 454                | 6 |
| S-660<br>E-2630         | Abram McFarland    | do                      | 5/15/35      |          | 2<br>Perf 533-550                      | Sed                              | 8 g/m     | 550         | 524                |   |
| cdc                     | Ezra W. Hayes      | Delbert Thomas          | 9/10/75      | 2        | —                                      | —                                | 5 g/m     | 651         | —                  | 6 |
| aaa-1                   | Elden Hadley       | do                      | 6/20/49      |          | 2<br>Perf 260                          | —                                | 3 g/m     | 270         | 260                |   |
| S-218.5<br>E 643.5      | William D. Hammer  | Mariott & Thomas        | 8/16/76      | 2        | 2 0-513<br>Perf 513-523                | —                                | 6.5 g/m   | 523         | —                  | 6 |
| aba-2                   | J M Wheeler        | Lee H J. Vügel Stoddard | 8/13/38      |          | 2<br>Perf 345'                         | Sed                              | 35 g/m    | 360         | 15                 |   |
| baa                     | Joji Sugimoto      | Elwin Taylor            | 5/28/61      | 2        | 2 0-510<br>Screen<br>510-532           | Sed                              | 11 g/m    | 532         | —                  |   |

|    | well<br>#         | owner                         | Driller                         | Date<br>Drilled | Dia<br>Well | Casing & Screen                                    | (bot. material)<br>Driller's Log | Flow data   | total<br>Depth | Water depth<br>(Date) |    |
|----|-------------------|-------------------------------|---------------------------------|-----------------|-------------|--|----------------------------------|-------------|----------------|-----------------------|----|
| 2  | dbb-2             | Cynthia<br>L.<br>Peterson     | Zee H.<br>J. Virgil<br>Stoddard | 9/13/38         |             | 2<br><hr/> Perf 547                                | Sed                              | 28 g/m      | 562            | 15                    |    |
| 14 | dcc               | Herman<br>L.<br>Fiet          | J.<br>Clifford<br>Petersen      | 9/21/64         | 4           | 4-0-251<br>3-247-270<br><hr/> Perf 24<br>262-267.5 | Sed                              | 80 g/m<br>P | 270            | 7.5                   |    |
|    | S-62<br>W2288     | Heber<br>Swann                | H.W.<br>Stoddard                | 7/7/35          |             | 3-0-317<br>2-0-648<br><hr/> Perf 633               | Sed                              | 30 g/m      | 648            | 638                   |    |
| 1  | add               | Junior<br>F.<br>Stewart       | Marriott<br>&<br>Thomas         | 5/10/74         | 2           | 2-1-462<br>1 1/4 462-504<br><hr/> Perf 462-567     | Sed                              | 4 g/m       | 504            |                       | 6  |
|    | dca               | William<br>T.<br>Waymat       | <u>do</u>                       | 5/23/72         | 2           | 2-1-525<br>1 1/4 524-566<br><hr/> Perf 524-566     | Sed                              | 20 g/m      | 566            | 525#                  | 6  |
| 1  | W4262.77<br>W-281 | Peter<br>Tremea               | H.W.<br>Stoddard                | 5/14/36         |             | 2<br><hr/> Perf 555-575                            | Sed                              | 34 g/m      | 575            | 538                   | 65 |
|    | ccd-1             | Bill<br>Higgo                 | Zee H.<br>J. Virgil<br>Stoddard | 3/29/39         |             | 2<br><hr/> Perf 274                                | Sed                              | 20 g/m      | 286            | 12                    | 60 |
|    | S-1980<br>U-1985  | Ester<br>&<br>Joseph<br>Rausi | <u>do</u>                       | 5/22/39         |             | 2<br><hr/> Perf 287                                | Sed                              | 18 g/m      | 296            | 9                     | 60 |
|    | aac               | Marguadt<br>Aircraft<br>Corp  | M.<br>Church<br>Church          | 5/2/57          |             | 6<br><hr/> Perf 176<br>260<br>280                  | Sed                              | 25 g/m      | 295            | 20                    | 6  |

| Well           | owner  | Driller       | date drilled | dia   | well casing & screen | (bot. material) | Driller's Log               | Flow data | total depth | Water depth + (Date)                         |
|----------------|--|---------------|--------------|-------|----------------------|-----------------|-----------------------------|-----------|-------------|--|
| cab-1          | Robert + Charles Penman                                | H.W. Stoddard | 7/1/37       |       | 2                    | Sed             | Ref 241-257                 | 34 g/m    | 257         | 235  |
| cab-2          | do   | do            | 6/29/37      |       | 2                    | Sed             | Ref 244-260                 | 32 g/m    | 260         | 237  |
| S-52-31 E 3854 | Emergency Response & Development Fund<br>H.M. Robinson |               | 1/28/36      |       | 6 1/2                | Sed             | 0-211                       | 25 g/m    | 233         | 190  |
| cdc            | John Cosberg   | B.L. Dill     | 5/10/73      | 6 1/2 | 4                    | Sed             | Ref 35<br>70-90             | —         | 180         | 3  |
| N-263 E 544    | Elora H. Mann  | Robert Thomas | 10/5/48      |       | 2                    | Sed             | Ref 445                     | 19 g/m    | 460         | 445  |
| cab-1          | Robert + Charles Penman                                | H.W. Stoddard | 7/1/37       |       | 2                    | Sed             | Ref 241-257                 | 34 g/m    | 257         | 235  |
| baa            | Kenneth Banner   | Elwin Taylor  | 9/21/63      | 2     | 2                    | Sed             | Screen<br>251-272           | 2.5 g/m   | 272         | 19   |
| cab-1          | Ora L. Fay   | Robert Thomas | 10/25/44     |       | 2                    | Sed             | Ref 188-220                 | 3 g/m     | 220         | 188  |
| cab-1          | do   | do            | 4/11/57      |       | 6                    | "Solid Rock"    | Ref 150<br>147<br>213 + 222 | 150 g/m   | 229         | 36<br>197<br>172<br>213<br>150<br>186<br>222 |
| cab-2          | do   | do            | 6/29/37      |       | 2                    | Sed             | Ref 244-260                 | 32 g/m    | 260         | 237  |
| cab-1          | Robert + Charles Penman                                | H.W. Stoddard | 7/1/37       |       | 2                    | Sed             | Ref 241-257                 | 34 g/m    | 257         | 235  |
| baa            | Kenneth Banner   | Elwin Taylor  | 9/21/63      | 2     | 2                    | Sed             | Screen<br>251-272           | 2.5 g/m   | 272         | 19   |
| cab-1          | Robert + Charles Penman                                | H.W. Stoddard | 7/1/37       |       | 2                    | Sed             | Ref 241-257                 | 34 g/m    | 257         | 235  |
| cab-2          | do   | do            | 6/29/37      |       | 2                    | Sed             | Ref 244-260                 | 32 g/m    | 260         | 237  |
| S-52-31 E 3854 | Emergency Response & Development Fund<br>H.M. Robinson |               | 1/28/36      |       | 6 1/2                | Sed             | 0-211                       | 25 g/m    | 233         | 190  |
| cdc            | John Cosberg   | B.L. Dill     | 5/10/73      | 6 1/2 | 4                    | Sed             | Ref 35<br>70-90             | —         | 180         | 3  |
| N-263 E 544    | Elora H. Mann  | Robert Thomas | 10/5/48      |       | 2                    | Sed             | Ref 445                     | 19 g/m    | 460         | 445  |



| well #           | owner                 | Driller                 | Date Drilled | Dia Well                      | Casing & screen  | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | +  |
|------------------|-----------------------|-------------------------|--------------|-------------------------------|--|----------------------------------|-----------|-------------|--------------------|----|
| cba-2            | Henry Maw             | H.W. Stoddard           | 5/19/37      |                               | 2<br>Perf 644-660  | Sed                              | 15 g/m    | 660         | 640                | 6  |
| bdc              | Alexander Velio       | Elwin Taylor            | 8/9/62       | 2                             | 2-0-426<br>Screen<br>526-547                                       | Bedrock?                         | 12 g/m    | 547         | 540                | 6  |
| ddb              | ?                     | B.L. Drill              | 2/5/72       | 8 <sup>5</sup> / <sub>8</sub> | 6<br>Perf 56<br>435-475  | Sed                              | 18 g/m    | 500         | —                  | 6  |
| N-1640<br>E-1135 | Jennie Van Der Linden | Lee H J Virgil Stoddard | 5/23/38      |                               | 2<br>Perf 511  | Sed                              | 11 g/m    | 519         | 8                  | 6  |
| N 875<br>W 966   | Wm T Johns            | Geo. N. Roylance        | 9/14/40      |                               | 4<br>screen 1 1/2"<br>261  | Sed                              | 25 g/m    | 261         | 248                | 62 |
| bda              | George Usomard        | B.L. Drill              | 3/8/72       | 6 1/4                         | 4 0-175  | Sed                              | 20 g/m    | 200         | 130<br>180         | 60 |
| ccb              | W M Vandervoud        | do                      | 4/8/72       | 6 1/4                         | 4 - 0 - 400  | Sed                              | 20 g/m    | 400         |                    | 60 |
| daa-1            | Delbert Cook          | Robert Johnson          | 8/19/52      |                               | 2  | Sed                              | 7 g/m     | 327         | 320                | 6  |
| cda              | Bureau of Recl.       | H.W. Stoddard           | 8/28/64      | 4<br>6                        | 10 0-101<br>6 0-201<br>4 201-1206<br>Screen 1082-1092<br>1195-1205 | Sed                              | 46.7 g/m  | 1206        |                    | 7  |

| n   | well # | owner                                       | Driller                | Date Drilled | Dia Well   | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) |
|-----|--------|---|------------------------|--------------|------------|---|----------------------------------|--------------|-------------|--------------------|
| 110 | dbd    | Arthur Wells<br>+<br>R. J. Looker<br>Larkin | J. S. Lee<br>+<br>Sims | 9/15/61      | 16         | 20 0-34<br>16 0-781.5<br><u>Perf 510-520</u><br>620-767                         | Sed                              | 400 g/m      | 781         |                    |
| 1   | cdd    | Vesta Evans                                 | J. V. Stoddard         | 10/26/59     |            | 6<br><u>Perf 237</u>  | Sed                              | 130 g/m<br>P | 240         | 227                |
| 4   | abb-1  | Harry D. Morris                             | Harry D. Morris        | 8/1/48       |            | 1.5   | —                                |              | 12          | 6                  |
| 6   | aaa    | Bureau of Recl.                             | H. W. Stoddard         | 7/28/64      | 4<br>6     | 8 0-101<br>4 0-1082<br>6 1082-1090<br><u>Perf 1082-1092</u><br>Screen 1082-1092 | Sed                              | 62.5 g/m     | 1203        |                    |
| 1   | dbc    | Zynne W. Steward                            | Maniatt & Thomas       | 10/21/75     | 2          | 2<br><u>Screen</u><br>210-231   | Sed                              | 10 g/m       | 231         |                    |
| 1   | dbd    | Hough                                       | Taylor                 | 4/20/68      | 2          | 2<br><u>Screen</u><br>294-315   | Sed                              | 20 g/m       | 315         | 294                |
|     | cdd    | Ralph Vause                                 | Elwin Taylor           | 6/11/65      | 2.5        | 2.5 0-663<br><u>Screen</u><br>663-683   | Sed                              | 4.75 g/m     | 683         | 680                |
|     | aab    | Keith Mendenhall                            | do                     | 10/29/62     | 2          | 2-0-315<br><u>Screen</u><br>315-336   | Sed                              | 75 g/m       | 336         | 315-336            |
|     | bad    | Kenneth L. Jackson                          | do                     | 12/22/65     | 2<br>1 1/4 | 2 0-726<br>1 1/4 726-802<br><u>Screen</u><br>760-802                            | Sed                              | 15 g/m       | 819         | 789-802            |

| Well #          | owner                      | Driller           | Date Drilled | Dia Well   | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) |  |
|-----------------|----------------------------|-------------------|--------------|------------|---|----------------------------------|-------------|-------------|--------------------|--|
| N-1660<br>E 600 | Edwin D. Christensen       | Marriott & Thomas | 10/16/76     | 2          | 2 0-357<br>Pcp 357-378.<br>Screen 357-378                     | Sed                              | 10 g/m      | 378         |                    |  |
| dad             | H. Delma White & T. Rhead  | Elwin Taylor      | 9/27/61      | 2          | 2 - 0-420<br>1 1/4 - 420-438<br>Pcp 420-438<br>Screen 420-438 | Sed                              | 20 g/m<br>P | 438         | 438 ?              |  |
| cbd-1           | M. P. Hill                 | Delbert Thomas    | 11/5/44      |            | 2"<br>Pcp 90-120  |                                  | 2 g/m       | 120         | 90-120             |  |
| dda-1           | Plain City Cemetery well   | H. W. Stoddard    | 5/6/38       |            | 2.5<br>Pcp 617-640<br>660-678<br>717-728                      | Sed                              | 40 g/m      | 728         | 617                |  |
| bbb             | East Ogden Stake Farm LDS. | Elwin Taylor      | 9/20/63      | 2          | 2 0-819<br>1 1/4 819-840<br>Screen 819-840                    | Sed                              | 4 g/m       | 840         | 819                |  |
| bbh             | Elwin Taylor               | do                | 5/14/61      | 2          | 2 - 0-525<br>Screen 525-546                                   | Sed                              | 10 g/m      | 546         |                    |  |
| aaa             | Boyce England              | do                | 5/24/68      | 2          | 2 0-200<br>Screen 200-210                                     | Sed                              | 5 g/m       | 230         | 189-210            |  |
| bab             | do                         | do                | 7/20/63      | 2<br>1 1/4 | 2 0-661<br>1 1/4 661-756<br>Screen 714-756                    | Sed                              | 30 g/m      | 840         | 714-756            |  |
| bbd             | Melvin J. Van Woorcken     | do                | 7/21/64      | 2          | 2 0-640<br>1 1/4 640-756<br>Screen 735-756                    | Sed                              | 35 g/m      | 756         | 735-756            |  |

|             | well<br>#       | owner                                 | Driller                | Date<br>Drilled | Dia<br>Well | Casing + screen                | (bot. material)<br>Driller's Log | Flow data   | total<br>Depth | Water depth<br>(Date) | t |
|-------------|-----------------|---------------------------------------|------------------------|-----------------|-------------|--------------------------------|----------------------------------|-------------|----------------|-----------------------|---|
| 7<br>5<br>b | S-903<br>W-1057 | Mrs.<br>Ann<br>Thomas                 | Geo.<br>N.<br>Roylance | 9/29/40         |             | 2"<br>Screen in<br>Bottom      | Sed                              | 8 g/m       | 22 1/2         | 214                   | 6 |
|             | add-1           | Allen<br>E.<br>Taylor                 | Delbert<br>Thomas      | 12/4/44         |             | 2<br>Perf 420-432              |                                  | 15 g/m<br>P | 432            | 420                   | 6 |
| 8           | dde-1           | Ernest<br>Hayne                       | do                     | 9/25/46         |             | 2<br>Perf 287-277              | Sed                              | 3 g/m       | 287            | 287                   | 6 |
| 5           | add-1           | Joseph<br>S.<br>Dedden                | do                     | 12/23/46        |             | 2<br>Perf 485-505              | Sed                              | 16 g/m      | 485            | 485                   | 6 |
|             | ddd-1           | Delbert<br>Thomas                     | do                     | 9/15/57         |             | 2<br>Perf 480-490              | Sed                              | 10 g/m      | 490            | 480                   | 6 |
|             | ?               | DO                                    | Elwin<br>Taylor        | 10/15/71        | 2           | 2 0-500<br>Perf 500-542        | Sed                              | 10 g/m      | 542            |                       | 6 |
|             | N-570<br>E-1350 | John<br>Maw                           | H.W.<br>Stoddard       | 8/20/35         |             | 2<br>Perf 490-505              | Sed                              | 40 g/m      | 505            | 490                   | 6 |
|             | aac             | Great<br>Salt Lake<br>Mineral<br>Corp | do                     | 12/24/67        | 10          | 20 0-10<br>14 0-20<br>10 0-595 | Bedrock                          | 75 g/m      | 1002           |                       | 1 |
|             | aab             | Willard<br>Bayer<br>Sh?<br>club       | Elwin<br>Taylor        | 9/14/65         | 2           | 2 0-546<br>Screen ?            | Sed                              | 12 g/m      | 567            |                       | 6 |

| well #             | owner                      | Driller                 | Date Drilled | Dia Well | casing + screen   | (bot. material)<br>Driller's Log | Flow data               | total Depth         | water depth (Date)                      | +  |
|--------------------|----------------------------|-------------------------|--------------|----------|-------------------|----------------------------------|-------------------------|---------------------|---|----|
| S-4266.3<br>W-22.5 | Ben B<br>Co.               | Robert<br>Johnson       | 5/6/43       |          | 3                 | Sed                              | 100 g/m                 | 112                 | 72                                      | 6  |
| ddd-1              | do                         | do                      | 5/26/43      |          | 3                 | Sed                              | 65 g/m                  | 21                  | 83                                      | 6  |
| S-3793.8<br>W-9.9  | do                         | do                      | 4/29/43      |          | 3                 | Sed                              | <del>79</del><br>12 g/m | <del>69</del><br>74 | <del>62</del><br>64                     | 60 |
| ccb-1              | do                         | do                      | 6/1/43       |          | 3                 | Rock                             | 1/2 g/m                 | 66                  | 65                                      | 60 |
| N-173<br>W-3402    | Richard<br>Peters<br>Co.   | do                      | 8/10/55      |          | 3<br>Perf 134-144 | Sed                              | 100 g/m                 | 144                 | 132                                     | 60 |
| S-561<br>W2584     | do                         | do                      | 8/3/55       |          | 4                 |                                  | 175 g/m                 | 130                 |   | 60 |
| edd-1              | Brigham<br>Cabr<br>Corp.   | Wanatch<br>Duell<br>Co. | 11/10/36     |          | 4 1/4             | Sed                              | 400 g/m                 | 575                 | 575                                     | 60 |
| cda-1              | Wayne<br>Sandell           | T. J.<br>Berkent        | 10/28/55     |          | 6<br>Perf 75-79   | Sed                              | 30 g/m<br>B             | 79                  | 41 - sulfur<br>60 - bitter<br>75 - good | 60 |
| edb                | Loyd W.<br>Keller<br>Corp. | Elwin<br>Taylor         | 7/63         | 6        | 6<br>Perf 189-205 | Sed                              | 16 g/m<br>B             | 210                 | 189                                     | 65 |

|     | well #             | owner                            | Driller                         | Date Drilled        | Dia Well | Casing & Screen               | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date)   | te |
|-----|--------------------|----------------------------------|---------------------------------|---------------------|----------|-------------------------------|----------------------------------|-------------|-------------|----------------------|----|
| 33  | N-41°32'<br>W-3498 | Bar B Co.                        | Robert Johnson                  | 8/8/51              |          | 4<br>Perf 51-61               | Rock                             | 10 9/m      | 61'         | 44                   | 6  |
| 32  | cbb-1              | do                               | do                              | 7/25/51             |          | 4<br>Perf 46-56               | Volcanic                         | 6 7/m       | 56          | 44                   | 6  |
| 4   | aba-1              | Richard E. Redden                | Waymond Vanbrough               | 8/30/56             |          | 10<br>Perf 73-88              | Sed                              |             | 97          | 30<br>40<br>60<br>72 | 6  |
| 10  | S-1020<br>W-2400   | Levi Hansan                      | James <del>Olsen</del><br>Olsen | 4/27/35             |          | 3                             | "Solid Rock"<br>P                | 2 9/m       | 104         | 90                   |    |
| 36  | bda                | Charles Wilson                   | Robinson Drill Co.              | 7/1/71              | 10       | 12 0-23<br>10 0-114           | Sed                              | 40 9/m<br>B | 114         | 90                   | 6  |
| 4   | ddd-1              | Chester Nelson                   | Reuben H. Fuller                | Abandon<br>12/20/46 |          | 2                             | Sed                              | 5 9/m       | 510         |                      | 6  |
| 9   | bbb                | Golden Spike Natl. Historic Site | Binning Drill Co.               | 6/2/67              | 6        | 6<br>Perf 240<br>383-413      | Sed                              | 25 9/m<br>P | 423         | 383                  |    |
| 135 | aac-1              | Browning Cattle Co.              | David Musselman                 | 12/20/57            |          | 4                             | Sed                              | 65 9/m<br>P | 154         | 80                   | 6  |
| 136 | cbe                | <del>Juan</del><br>Ivan Kimber   | Arlo P. Lloyd                   | 5/15/73             | 18       | 18 0-81<br>Perf 1080<br>20-81 | Sed                              |             | 105         | 43                   | 6  |

| well #           | owner                       | Driller                         | Date Drilled | Dia Well | Casing & screen                     | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | ten             |
|------------------|-----------------------------|---------------------------------|--------------|----------|-------------------------------------|----------------------------------|---------------|-------------|--------------------|-----------------|
| N-2580<br>W-2240 | Reese<br>D.<br>Warburton    | Warburton<br>Bros.              | 4/27/77      | 16       | 16 0-524<br>Perf 215-225<br>241-518 | Sed                              | 1000 g/m<br>P | 526         | 114                | 7               |
| a cd-1           | Merrell<br>G<br>Kimber      | Waymon<br>Yarbrough             | 9/24/56      |          | 12<br>Perf 30'                      | Sed                              |               | 94          | 30                 | 6               |
| aba              | <u>do</u>                   | <u>do</u>                       | 9/20/56      |          | 12<br>Perf-all                      | Sed                              |               | 92          | 36                 | 6               |
| aaay             | Boyce<br>Kimber             | <u>do</u>                       | 9/20/56      |          | 12<br>Perf-all                      | Sed                              |               | 84          | 40                 | 6               |
| dac-1            | Richard<br>F.<br>Redden     | <u>do</u>                       | 9-1-56       |          | 14<br>Perf 40'                      | Sed                              |               | 60          | 42                 | 6               |
| baa-1            | <u>do</u>                   | <u>do</u>                       | 9/5/56       |          | 14<br>Perf 38'                      | Sed                              |               | 62          | 41                 | 6               |
| bdb-1            | George<br>Hibine            | Robert<br>Johnson               | 8/14/37      |          | 2 0-72                              | Sed                              | 1/2 g/m       | 100         | 99                 | 6               |
| dca              | Mark<br>N.<br>Olson         | Cache<br>Valley<br>Drill<br>Co. | 11/14/75     |          | 5 0-42<br>2 0-126                   | Sed                              | 30 g/m        | 147         |                    | 60              |
| dda              | Walter<br>A.<br>Chamberlain | T.J.<br>Bunkhart                | 9/11/60      | 6        | 6                                   | Sed                              |               | 38          | 31                 | 96<br>w.<br>not |

|    | Well #          | owner                          | Driller                      | Date Drilled | Dia Well | Casing & screen  | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | te     |
|----|-----------------|--------------------------------|------------------------------|--------------|----------|--|----------------------------------|-------------|-------------|--------------------|--------|
| 6  | dbd-1           | B.V. Westmoreland              | do                           | 9/1/57       |          | 8<br>Perf 0-74   | Sed                              | 25 g/m<br>B | 92'         | 73                 | 6      |
|    | S-1577<br>E 250 | do                             | CA Holland                   | 9/4/36       |          | 8 1/4 0-57<br>5 5/8 0-162  | 'Black Rock'                     | 10 g/m<br>P | 198         | 178                | 6      |
| 6  | abb             | Thatcher-Penrose Service Dist. | Gardner Drill Co.            | 9/17/75      | 12       | 16 0-103<br>12 0-231   | Bedrock                          | 45 g/m<br>B | 300         | 222                | 7      |
| 17 | beb             | Earnest Kimber                 | Arlo P. Lloyd                | 12/1/72      | 8        | 8 0-132<br>Perf 100<br>70-132  | Sed                              | 15 g/m<br>B | 155         | 50                 | 6      |
| 1  | dab             | Cross X Ranch<br>Thomas Bros.  | do                           | 9/30/72      | 16       | 20 0-20<br>16 0-87<br>12 79-255<br>8 241-409<br>Perf 79-255<br>255-409 | Sed                              | 270 g/m     | 409         |                    | 9      |
| 11 | ccc             | Jay Cowley                     | Evan Bortz                   | 6/18/74      | ?        | 6 5/8 0-44<br>4 1/2 0-746<br>Screen 745-755                            | Sed                              | 15 g/m      | 755         |                    | 70     |
|    | ccd             | W. Lee Johnson                 | Cache Valley                 | 11/6/75      | 2        | 5 0-42<br>2 0-924  | Sed                              | 30 g/m      | 947         |                    | 7      |
|    | add             | Corlette Seamans               | Lynn Erickson & E.C. Osborne | 7/4/61       | 2        | 2<br>Perf 120<br>577-587   | Sed                              | 40 g/m      | 587         |                    | 62     |
| 1  | bcc             | Claude Ricks                   | Cache Valley                 | 10/28/64     | 2        | 2 0-401<br>1 1/2 398-418<br>Perf 72<br>401-418                         | Sed                              | 9 g/m       | 422         |                    | 6<br>1 |



| well #                       | owner                | Driller           | Date Drilled | Dia. well | casing & screen       | (bot. material)<br>Driller's Log | Flow data                | total Depth | water depth (Date) | te |
|------------------------------|----------------------|-------------------|--------------|-----------|-----------------------|----------------------------------|--------------------------|-------------|--------------------|----|
| abb-1                        | Joe P. Ricker        | Robert Johnson    | 7/14/47      |           | 2                     | Sed                              | 16 g/m                   | 365         | 301                | 6  |
| cbc                          | Dean Erikson         | ?                 | 8/15/71      | 6         | 6<br>Part 35-45-65    | Sed                              | 20 g/m<br>B              | 65          | 4                  | 6  |
| 31<br>N 138<br>E 906<br>cc-1 | Town of Bothwell     | Wasatch Drill Co. | 9/6/48       |           | 8<br>Part 151         | Sed                              | <del>16</del> 6 g/m<br>B | 166         | 135                | 6  |
| 4 ddd-1                      |                      |                   |              |           |                       |                                  |                          |             |                    |    |
| 15 cdc-1                     | Louis King           | T.J. Burkheit     | 11/8/54      |           | 12 0-200              | Sed                              | 50 g/m<br>B              | 277         | 204                | 6  |
| 33 dcc-1                     | Rasmus Anderson      | do                | 8/31/53      |           | 4                     | Sed                              | 4 g/m<br>P               | 460         | 446                | 6  |
| 36 W-1720                    | Ray Holdaway         | do                | 5/24/41      |           | 4 1/2<br>Part 104-117 | Sed                              | 10 g/m                   | 118         | 105                | 6  |
| 7 S-2007<br>W-135            | K.H. Fridal          | CA Holland        | 6/16/35      |           | 6 1/2<br>Part 143     | Sed                              | 2 g/m<br>Dipped          | 163         | 143                | 6  |
| 27 bac-1                     | Fred W. Douglas      | T.J. Burkheit     | 4/23/59      |           | 4<br>Part 256         |                                  | 5 g/m<br>B               | 275         |                    | 6  |
| 34 cdb-1                     | East Cache Stake LDS | Robert Johnson    | 7/29/50      |           | 2                     | Sed                              | 3 g/m                    | 460         | 410                | 6  |

|    | well #                | owner            | Driller            | Date Drilled | Dia Well | Casing & screen   | (bot. material)<br>Driller's Log | Flow data         | total Depth | Water depth (Date) | te |
|----|-----------------------|------------------|--------------------|--------------|----------|---|----------------------------------|-------------------|-------------|--------------------|----|
| 27 | bda                   | Norma B. Seamons | Oskorne & Erickson | 7/18/61      | 2        | 2<br>Paf 708-918  | Sed                              | 15 g/m            | 918         |                    |    |
| 6  | ccd                   | George W. Thain  | Cache Valley       | 11/11/63     | 2        | 2   | Sed                              | 5 g/m             | 693         |                    | 6  |
| 18 | aab-1                 | Howard Clean     | TJ Burkhat         | 4/24/57      |          | 4<br>Paf 635  |                                  | 3 g/m<br>B        | 610         |                    | 6  |
| 11 | <del>adb</del><br>adb | Zanny J. Falsten | BL Drilling Co.    | 3/15/72      | 2 1/2    | 2   | Sed                              | 30 g/m            | 585         |                    |    |
| 3  | add-1                 | AA Felsted       | Robert Johnson     | 5/31/57      |          | 4   | Sed                              | 4 g/m             | 85          |                    | 6  |
| 5  | ddd                   | Belmont Ward LDS | TJ Burkhat         | 2/27/63      | 10       | 10 0-219<br>screen<br>215-237   | Sed                              | 470 g/m<br>P      | 237         | 44'                | 6  |
| 2  | ?                     | Plymouth Town    | JV Stoddard        | 10/28/70     | 6        | 6<br>Paf 130-150<br>185-210<br>240-260<br>280-285<br>555-565<br>600-615 | Sed                              | 87 g/m<br>P "AIR" | 622         | 27                 | 8  |
| 17 | ccc                   | W.H. Barnard     | T.J. Burkhat       | 6/9/58       |          | 4   |                                  | 5 g/m<br>P        | 470         |                    |    |
| 7  | add                   | Town of Cornish  | Cache Valley       | 7/31/67      | 8        | 8<br>Paf 51-56<br>58-68<br>69-85  | Sed                              | 100 g/m<br>P      | 92          | 11                 |    |

|    | well #           | owner                 | Driller             | Date Drilled | Dia Well | Casing & Screen  | (bot. material)<br>Driller's Log | Flow data      | total Depth | Water depth (Date) | t |
|----|------------------|-----------------------|---------------------|--------------|----------|--|----------------------------------|----------------|-------------|--------------------|---|
| 20 | adb-2            | Harold Hall           | David Musselman     | 4/9/39       |          | 4<br>Perf 68-80  | Sed                              | 90 g/m         | 80'         | 3'                 |   |
| 1  | S 1215<br>W 1008 | C.A. Hall             | do                  | 3/12/39      |          | 4<br>Perf 30-50  | Sed                              | 100 g/m<br>P   | 50          | 50                 |   |
| 9  | bbb-1            | Ralph J Taylor        | Frank P Conley      | 11/8/55      |          |  |                                  | 1000 g/m<br>P  | 640         | 165'               |   |
| 10 | baa              | JC Smith              | Elsing well Driller | 1971         | 6        | 6 5/8<br>Perf 300-345                                    | Sed                              | 10 g/m<br>B    | 345         | 220                |   |
| 3  | d                | Reed Nielson          | J P Feighny         | 7/3/48       |          | 5<br>Perf 45'  | Sed                              | 6 g/m<br>P     | 65          | 50                 |   |
|    | ccc              | Ralph W Tolman        | T.J. Burkhat        | 5/3/58       |          | 6  |                                  | 3 1/2 g/m<br>P | 481         | 451                |   |
|    | aad              | Utah Wood Pulling Co. | J. Hy Petersen      | 9/12/40      |          | 8 1/4 187'<br>6 1/2 411'<br>4 3/4 418'<br>Perf 408-418   | Sed                              | 40 g/m         | 418         | 417                |   |
|    | cda-1            | H.J. Wolf             | J.S. O'Brien        | 4/2/47       |          | 4 0-602<br>Perf 449-555<br>463-468<br>572-577<br>594-599 | Sed                              | 80 g/m         | 625         |                    |   |
|    | aad-2            | Utah Wood Pulling Co  | V.P. Larsen         | 5/5/53       |          | 4<br>Perf 578  | Sed                              | 60 g/m         | 588         | 572                |   |

| well #          | owner                           | Driller                | Date Drilled | Dia Well | casing & screen   | (bot. material)<br>Driller's Log | Flow data    | total Depth | water depth (Date) | t       |
|-----------------|---------------------------------|------------------------|--------------|----------|---|----------------------------------|--------------|-------------|--------------------|---------|
| aad-4           | Summerhays<br>Wood              | Richard<br>W<br>Larsen | 4/20/58      |          | 4<br>Perf 640   | Sed                              | 75 g/m       | 660         | 650                |         |
| 5-159<br>W-1322 | Eitel<br>&<br>McCullough<br>Inc | V.P.<br>Larsen         | 6/25/42      |          | 4   | Sed                              | 105 g/m      | 815'        | 795                |         |
| ada-1           | Lemert<br>Smith                 | do                     | 2/29/52      |          | 2<br>Perf 582   | Sed                              | 25 g/m       | 590         | 580                |         |
| caa-2           | Jensen<br>Broo<br>Packins<br>Co | do                     | 11/15/43     |          | 3   | Sed                              | 80 g/m       | 550         |                    |         |
| abc             | Kennebott<br>Copper<br>Corp     | Ben<br>B.<br>Gardner   | 4/5/68       | 16       | 20 0-30<br>14 6-404<br>Perf 1366<br>230-400   | Sed                              | 1194 g/m     | 404         | 27                 | 6<br>C  |
| daa             | Utah<br>Pee<br>Co.              | Richard<br>W<br>Larsen | 8/30/68      | 2        | 2<br>Perf 335   | Sed                              |              | 342         |                    | C       |
| bbd             | So.<br>SLC<br>Corp              | JS<br>Lee +<br>Sons    | 9/25/64      | 16       | 20 0-100<br>16 0-478<br>12 460-770<br>Perf 484-488<br>515-520<br>536-540<br>622-634<br>667-678<br>700-723<br>748-753<br><hr/> 16 0-733<br>12 718-1044<br>10 1025-1088<br>Perf 157-162<br>174-200<br>260-264<br>267-275<br>280-286 | Sed                              | 525 g/m<br>P | 772         |                    | C       |
| bca             | do                              | do                     | 3/24/76      | 16       | Perf 157-162<br>174-200<br>260-264<br>267-275<br>280-286  | Sed                              | 250 g/m      | 1088        |                    | C<br>ch |

| well # | owner           | Driller                         | Date Drilled     | Dia Well | Casing + screen      | (bot. material)<br>Driller's Log   | Flow data | total Depth   | water depth (Date) | tr  |   |
|--------|-----------------|---------------------------------|------------------|----------|----------------------|--|-----------|---------------|--------------------|-----|---|
| 55     | cbd             | Uitro Chem. Co                  | C & R Drill Co.  | 3/27/61  | 18                   | 10<br>Perf 575-685<br>785-848  | Sed       | 450 g/m       | 848                | 450 | 6 |
|        | bbc-2           | Denver + Rio Grande Western RR. | V.P. Larsen      | 9/28/40  |                      | 3  | Sed       | 120 g/m       | 590                | 40  | 6 |
|        | dab-6           | O.G. Broomhead                  | W.D. Harkness    | 5/26/38  |                      | 2<br>Perf 197-200  | —         | 12 g/m        | 200                |     |   |
|        | aaa             | So. SLC                         | J.S. Lee + Sons  | 8/3/73   | 20<br>16<br>12<br>10 | 20 0-291<br>16 220-568<br>12 816-967<br>10 858-1018<br>Perf 326-331<br>417-418<br>585-600<br>802-810 | Sed       | 120 g/m       | 1018               |     | C |
|        | bdb             | So SLC                          | do               | 7/14/67  | 16                   | 20 0-701<br>16 0-701<br>12 680-100<br>Perf   | Sed       | 2040 g/m<br>P | 1000               |     | C |
| 7      | adc             | Granger Hunter improve. Dist    | do               | 9/15/74  | 16                   | 20 0-30<br>16 0-400<br>12 380-990<br>Perf  | Sed       | 1625 g/m<br>P | 945                |     | C |
|        | S-2325<br>W-545 | Clan C. Bills                   | Lang's Drill Co. | 12/30/63 | 8<br>6               | 8 0-210<br>6 0-302<br>Perf 290-302   | Sed       | 8 g/m         | 302                |     | C |
|        | bdd             | Co                              | Binning Drill Co | 2/21/67  | 8                    | 8 0-673<br>6 661-710<br>Perf 700-710<br>671-676  | Sed       | 5 g/m         | 710                | 80  | C |
|        | ccc             | Everett H. Wendel               | B.L. Drill Co.   | 7/23/73  | 12                   | 12 0-250<br>Perf 105-125<br>130-140<br>142-175<br>195-210<br>225-240                                 | Sed       | 20 g/m        | 455                |     | C |

|    | well #          | owner                          | Driller                | Date Drilled | Dia Well | casing & screen               | (bot. material)<br>Driller's Log | Flow data         | total Depth | Water depth (Date) | te |
|----|-----------------|--------------------------------|------------------------|--------------|----------|-------------------------------|----------------------------------|-------------------|-------------|--------------------|----|
| 12 | aba             | Bonneville on the Hill Co. Inc | Robert I. Peters       | 11/28/61     | 6        | $\frac{4}{2}$<br>Perf 273-290 | Sed                              | $\frac{1}{2}$ g/m | 290         |                    | 6  |
| 6  | aaa-1           | Royal Crystal Salt             | VP Larsen              | 5/7/49       |          | 4                             | Sed                              | 65 g/m            | 760         | 744                | 6  |
|    | aaa-3           | Morton Salt Co.                | Richard W. Larsen      | 7/10/56      |          | $\frac{6}{3}$<br>screen       | Sed                              | 150 g/m           | 825         | 769                | 7  |
|    | aaa-4           | do                             | do                     | 7/15/57      |          | $\frac{4}{1}$<br>Perf 839'    | Sed                              | 100 g/m           | 1150        | 839-856            | 7  |
|    | daa-2           | Pioneer stake Ridgeland Farm   | JJ O'Brien             | 3/29/47      |          | $\frac{4}{1}$<br>Perf 385-395 | Sed                              | 20 g/m            | 432         | 383-395<br>416-424 | 7  |
|    | dad             | Cannon & Pioneer stakes LDS    | Richard W. Larsen      | 6/26/58      |          | $\frac{4}{1}$<br>Perf 350     | Sed                              | 35 g/m            | 370         | 351                | 6  |
|    | N-550<br>E-1000 | Lester H. Hoersch              | J Gary Petersen & Sons | 8/5/77       | 6        | $\frac{6}{1}$<br>Perf 69'     | Sed                              | 25 g/m<br>B       | 70          | 3                  |    |
| 1  | cca7            | C.S. Swamer                    | Richard W. Larsen      | 7/15/54      |          | $\frac{2}{1}$<br>Perf 310'    | Sed                              | 20 g/m            | 315         | 306                | 6  |
|    | N-239<br>E65    | Granite School Dist            | F.C. Tonkelson         | 8/16/41      |          | $\frac{6}{1}$<br>Perf 225'    |                                  | 30 g/m            | 240         | 36                 | 6  |

| well #                                | owner              | Driller                | Date Drilled | Dia Well | Casing & screen          | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | te     |
|---------------------------------------|--------------------|------------------------|--------------|----------|--------------------------|----------------------------------|--------------|-------------|--------------------|--------|
| 1<br>S-360<br>W-1970<br><u>aba-1b</u> | K Kodama           | J E Killpack           | 5/26/36      |          | 3<br>Perf 204-208        | Sed                              | 15 g/m       | 208         | 205-208            | 6      |
| abd-1                                 | do                 | do                     | 5/29/36      |          | 3<br>Perf 242-246        | Bedrock                          | 15 g/m       | 246         | 101-111<br>245-246 | 6      |
| N 61° 35'<br>W 2451                   | Garfield Water Co. | do                     | 5/22/36      |          | 3<br>Perf 237-240        | Bedrock                          | 60 g/m       | 240         | 230-240            | 6      |
| N-61° 58'<br>W-2418                   | do                 | do                     | 5/18/36      |          | 3<br>Perf 203-206        | Sed                              | 24 g/m       | 206         | 202-206            | 6      |
| <del>N</del><br>S 44° 25'<br>W 2867   | do                 | do                     | 5/5/36       |          | 3<br>Perf 152-172        | Sed                              | 18 g/m       | 172         | 160-172            | 6      |
| dcc-1                                 | do                 | do                     | 5/9/36       |          | 3<br>Perf 122-125        | Sed                              | 15 g/m       | 125         | 110-125            | 6      |
| S 41° 11'<br>W 2757                   | do                 | do                     | 4/18/36      |          | 3<br>Perf 119-122        | Sed                              | 15 g/m       | 122         | 110                |        |
| adb                                   | do                 | Kennecott Copper Corp. | 8/30/49      |          | 20 0-516<br>Perf 380-416 | Sed                              | 321 g/m      | 524         | 53                 | 6      |
| 3<br>cdd                              | Magna Water Co.    | J S Lee & Sons         | 5/27/59      |          | 10<br>Perf 89'           | Sed                              | 900 g/m<br>P | 163         | 41                 | 6<br>7 |

| well #              | owner                   | Driller                     | Date Drilled    | Dia Well | Casing & screen | (bot. material)<br>Driller's Log    | Flow data | total Depth  | Water depth (Date) | te                  |   |
|---------------------|-------------------------|-----------------------------|-----------------|----------|-----------------|-------------------------------------|-----------|--------------|--------------------|---------------------|---|
| 4                   | dba                     | Kennecott<br>Copper<br>Corp | <u>do</u>       | 8/22/49  | 20              | 20 0-820<br>Perf 307-434<br>598-608 | Sed       | 350 g/m      | 829                |                     |   |
| 8                   | add-5                   | Milton<br>A<br>Bailey       | J.P.<br>Feighny | 11/13/48 |                 | 4<br>Perf 78'                       | Sed       | 7 g/m<br>B   | 86                 | <del>78</del><br>15 |   |
|                     | add-4                   | Thomas<br>L.<br>Speirs      | <u>do</u>       | 9/27/48  |                 | 4<br>Perf 78'                       | Sed       | 14 g/m<br>B  | 88                 | <del>78</del><br>25 |   |
|                     | cbb-3                   | Glenn<br>Furness            | <u>do</u>       | 9/24/48  |                 | 4<br>Perf 83                        | Sed       | 10 g/m<br>B  | 90                 | 50                  | 6 |
|                     | cab-1                   | Alfred<br>L.<br>Fuller      | <u>do</u>       | 10/15/48 |                 | 4<br>Perf 75'                       | Sed       | 14 g/m<br>B  | 105                | 75                  |   |
|                     | cbb-1                   | Richard<br>D<br>Spenshaw    | <u>do</u>       | 10/9/48  |                 | 4<br>Perf 75'                       | Sed       | 10 g/m<br>BP | 95                 | 60                  |   |
|                     | dcb-1                   | Fred.<br>W.<br>Schoenfeld   | <u>do</u>       | 10/26/48 |                 | 4<br>Perf 110'                      | Sed       | 7 g/m<br>B   | 140                | 116                 |   |
| S-1889.5<br>W1817.9 | Grant<br>School<br>Dist | F.C.<br>Tonkelsen           |                 | 8/4/41   |                 | 6<br>Perf 101                       |           | 32 g/m       | 127                | 56                  |   |
|                     | aab-2                   | G.J.<br>Heber               | G.J.<br>Heber   | 7/25/45  |                 |                                     |           | 7 g/m<br>P   | 73.5               | 63                  |   |



| well #  | owner                 | Driller   | Date Drilled | Dia Well | Casing & Screen                          | (bot. material)<br>Driller's Log | Flow data      | total Depth | Water depth (Date)   | te |
|---------|-----------------------|---|--------------|----------|--|----------------------------------|----------------|-------------|----------------------|----|
| 1 Cab-1 | Margaret Bailey       | J.P. Feighny                                      | 9/30/48      |          | 4<br>Perf 130-165                        | Sed                              | 7 7/m<br>B     | 165         | 135                  |    |
| 5 bad   | Joseph S Hancock      | Moss Drill Co.                                    | 5/24/72      | 6        | 6  | Sed                              | 30 9/m<br>B    | 170         | 32                   |    |
| 5 bca   | Kennelott Copper Corp | <del>J.S. Lee &amp; Sons</del><br>J.S. Lee & Sons | 8/21/64      | 20       | 20<br>Perf 456-650<br>675-764<br>815-845 | Sed                              | 35 75 9/m<br>P | 885         | 5                    |    |
| dad-2   | Garfield Water Co.    | Roscoe Moss                                       | 10/25/37     |          | 20<br>Perf 352-506                       | Sed                              | 3000 9/m<br>P  | 520         | 55                   | 6  |
| dad-3   | do                    | do  | 8/10/37      |          | 20<br>Perf 154-184                       | Sed.                             | 1630 9/m<br>P  | 193         | 78                   | 6  |
| dad-4   | do                    | do  | 12/2/37      |          | 20<br>Perf 374-512                       | Sed                              | 2000 9/m       | 524         | 374                  | 6  |
| 6 bcb   | Carl K Blackwelder    | Jess Long   | 10/19/61     |          | 6<br>Perf 206                            | Sed                              | 40 9/m<br>B    | 218         | 12                   | 6  |
| 5 ccb   | Leslie Salt Co.       | do  | 7/29/59      |          | 6<br>Perf 54-                            | Sed                              | 14 9/m<br>B    | 62          | 35                   | 6  |
| 6 ddd-1 | Desert Livestock Co.  | Selby Drill Co.                                   | 1/23/53      |          | 8 0-213                                  |                                  | 200 9/m        | 227         | <del>75</del><br>205 |    |

|    | well #               | owner           | Driller           | Date Drilled | Dia well | casing & screen       | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | te |
|----|----------------------|-----------------|-------------------|--------------|----------|-----------------------|----------------------------------|---------------|-------------|--------------------|----|
| 35 | daa-3                | Charles H Yates | Eugene V. Cordell | 3/8/57       |          | 6<br>Perf 102'        | Sed                              | 20 g/m<br>P   | 128         | 42                 |    |
| 6  | cba-1                | Clyde Hammond   | J.P. Feighny      | 11/20/49     |          | 4 0-52<br>Perf 20     | Sed                              | 10 g/m<br>P   | 64          | 37                 | 8  |
| 2  | 2cbc-1 #8            | Bonneville Ltd. | John F. O'Brien   | 4/4/46       |          | 10<br>Perf 100'       | "Solid Rock"                     | 400 g/m       | 185         | 99                 |    |
|    | 3dad #17             | do              | do                | 1/17/48      |          | 12<br>Perf 140        | Sed                              | 800 g/m       | 175         | 137                | 7  |
| 2  | N 1555.9 E 713.4 #9A | do              | do                | 6/23/49      |          | 16 0-190<br>Perf 130  | Sed                              | 600 g/m       | 193         | 110                | 7  |
|    | 3ddb #7-A            | do              | do                | 5/16/49      |          | 16 0-164<br>Perf 130' | Sed                              | 1000 g/m      | 171         | 137                | 7  |
|    | N 1028.7 W 184.3 #8A | do              | do                | 5/13/49      |          | 16 0-204<br>Perf 140  | Sed                              | 600 g/m       | 210         | 114                |    |
| 7  | CA Brine #7          | do              | do                | 10/14/50     |          | 12 0-940              | Sed                              | 1000 g/m<br>P | 1070        | 980                | 8  |
| 1  | cd Brine #6          | do              | do                | 7/22/50      |          | 16 212<br>12 892'     | Sed                              | 1000 g/m<br>P | 1153        | 1040               |    |

| well #         | owner | Driller | Date Drilled | Dia Well | Casing & Screen      | (bot. material)<br>Driller's Log | Flow data | total Depth | Water depth (Date) | temp |
|----------------|-------|---------|--------------|----------|----------------------|----------------------------------|-----------|-------------|--------------------|------|
| cc-7           | do    | do      | 5/20/48      |          | 12 0-278<br>Perf 218 | Sed                              | 600 g/m   | 280         | 150                | 75   |
| 1caa<br>#11    |       |         |              |          |                      |                                  |           | 247         |                    | 75   |
| 2abb<br>#6     |       |         |              |          |                      |                                  |           | 174         |                    | 75   |
| 0bac<br>#5     |       |         |              |          |                      |                                  |           | 216         |                    | 75   |
| 0baa<br>#4     |       |         |              |          |                      |                                  |           | 176         |                    | 75   |
| 10 bcb-1<br>#3 |       |         |              |          |                      |                                  |           | 176         |                    | 75   |
| 9adc<br>#2     |       |         |              |          |                      |                                  |           | 160         |                    | 7    |
| 2cba-1<br>#1   |       |         |              |          |                      |                                  |           | 104         |                    | 7    |
| 2adb<br>#13    |       |         |              |          |                      |                                  |           | 225         |                    | 7    |

| well #              | owner                                    | Driller                                  | Date Drilled | Dia Well                                   | casing + screen  | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | temp   |
|---------------------|--|--|--------------|--|--|----------------------------------|---------------|-------------|--------------------|--------|
| 2cbd1<br>#10        | do                                       | do                                       | 10/21/47     |  | 12<br>Ref 150  | Sed                              | 500 g/m       | 219         | 113                | -      |
| 1bbb<br>#15         | do                                       | do                                       | 6/25/48      |  | 12<br>Ref 120  | Sed                              | 800 g/m       | 164         | 107                | 75     |
| 2cbc<br>#9          | do                                       | do                                       | 10/3/47      |  | 12<br>Ref 150  | Sed                              | 2500 g/m      | 181         | 111                | 75     |
| 2aad<br>#14         | do                                       | do                                       | 6/16/48      |  | 12<br>Ref 200  | Sed                              | 600 g/m       | 247         | 116                | 75     |
| 35bd<br>Brine<br>#9 | do                                       | do                                       | 1/14/51      |  | 16 0-1005  | Sed                              | 1200 g/m<br>P | 1468        | 1330               | 8      |
| 3c<br>Brine<br>#2   | do                                       | do                                       | 3/5/49       |  | 16 0-1018  | Sed                              | 1500 g/m<br>P | 1540        | 1420               | 92     |
| abb                 | SL Co.<br>Water<br>Conservancy<br>Dist   | United<br>Drill<br>Co.                   | 7/60         | 16<br>12 $\frac{3}{4}$<br>10 $\frac{3}{4}$ | 16 0-203<br>12 $\frac{3}{4}$ 140-597<br>10 $\frac{3}{4}$ 570-747<br>Ref 738-660<br>642-615 | Sed                              | 1065 g/m<br>P | 747         | 4                  | 6      |
| cdd                 | Taylorville<br>Bennun<br>Improv.<br>Dist | Intermt.<br>Drill.<br>M. Church<br>Drill | 2/4/67       | 20   | 20<br>Ref 368-373<br>392-397<br>424-427<br>449-475   | Sed                              | 1537 g/m<br>P | 641         | 17                 | 6<br>8 |
| bbb-2               | Gibb<br>Condie                           | J E.<br>Kilpack                          | 8/17/36      | <del>20</del>                              | 3<br>Ref 153-155   | Sed                              |               | 155         |                    | 60     |

| well # | owner                      | Driller            | Date Drilled | Dia Well | Casing + Screen   | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date)     | temp   |
|--------|----------------------------|--------------------|--------------|----------|---|----------------------------------|---------------|-------------|------------------------|--------|
| cdd    | Sorenson Construc. Co.     | Robinson Drill Co. | 2/12/60      |          | 10 - 0-350<br><u>Ref 182</u>  | Sed                              | 450 g/m<br>P  | 420         | 182                    | 60     |
| bcd    | SL Co. Water Conserv. Dist | J S Lee + Sons     | 8/6/65       | 20       | 20 0-351<br>16 331-1000<br><u>Ref 638-715</u><br>735-769<br>822-835 | Sed                              | 1865 g/m<br>P | 1000        | 30                     | 69     |
| bcc    | Millan & Burton            | Moss Drill Co.     | 3/20/72      | 6        | 6 0-150   | Sed.                             | 20 g/m<br>B   | 160         | 74                     | 68     |
| bbb    | Taylorville Bennion        | J. S. Lee + Sons   | 12/21/74     | 16       | 20 0-100<br>16 0-1107<br><u>Ref 750-1107</u>                        | Sed                              | 333 g/m<br>P  | 1107        | 158                    | 7<br>6 |
| bcc    | Mrs. Richard W. Tracy      | Jeas Long          | 2/3/61       |          | 6<br><u>Ref 63'</u>   | Sed                              | 10 g/m<br>B   | 75          | 41                     | 6      |
| baa    | O V Cluff                  | <u>do</u>          | 6/15/63      | 6        | 6<br><u>Ref 141-153</u>   | Sed                              | 20 g/m<br>B   | 153         | 104                    | 6      |
| abd    | Welber P. Broadhead        | <u>do</u>          | 8/29/61      |          | 6<br><u>Ref 83</u>  | Sed                              | 22 g/m<br>B   | 90          | 30                     | 6      |
| d bc   | Evert G. Kley              | <u>do</u>          | 5/14/63      | 6        | 6<br><u>Ref 89-99</u>   | Sed                              | 20 g/m<br>B   | 99          | 89-99                  | 6      |
| dcd    | albert & Griffith          | <u>do</u>          | 9/19/62      | 6        | 6<br><u>Ref 68-78</u>   | Sed                              | 20 g/m<br>B   | 78          | <del>63</del><br>63-78 | 6      |

| well # | owner                | Driller       | date Drilled | Dia Well | Casing & screen   | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | temp |
|--------|----------------------|---------------|--------------|----------|-------------------|----------------------------------|-------------|-------------|--------------------|------|
| bad    | Albert D Wade        | <u>do</u>     | 7/14/62      | 6        | 6<br>Perf 280-292 | Sed                              | 46 g/m      | 292         | 20-21              | 60   |
| dcb    | Robert E Lindsay     | <u>do</u>     | 4/19/61      |          | 6<br>Perf 70      | Sed                              | 15 g/m<br>B | 80          | 30                 | 60   |
| aaa    | Lake Pt. Ward LDS    | <u>do</u>     | 8/21/61      |          | 6<br>Perf 120     | Sed                              | 20 g/m<br>B | 132         | 10                 | 60   |
| caa    | Gilbert Davies       | <u>do</u>     | 1/15/58      |          | 6<br>Perf 90      | Sed                              | 20 g/m<br>P | 102         | 60                 | 60   |
| dbc    | Verna L. Wilmot      | <u>do</u>     | 6/21/59      |          | 6<br>Perf 85      | Sed                              | 17 g/m<br>P | 95          | 40                 | 60   |
| dbb    | Gilbert Wayne Davies | <u>do</u>     | 8/11/60      |          | 6<br>Perf 72      | Sed                              | 12 g/m<br>B | 80          | 30                 | 60   |
| dcd    | Robert E Long        | <u>do</u>     | 7/7/60       |          | 8<br>Perf 65      | Sed                              | 15 g/m<br>B | 77          | 63                 | 60   |
| aca-3  | Stanley Jay Niles    | <u>do</u>     | 10/22/57     |          | 6                 | Sed                              | 15 g/m<br>B | 175         | 60                 | 60   |
| ccd    | William E. Wright    | J.P. Feighney | 9/21/48      |          | 4<br>Perf 87      | Sed                              | 20 g/m<br>B | 105         | 30                 | 60   |

| well #          | owner                     | Driller              | date Drilled | Dia Well | casing & screen   | (bot. material)<br>Driller's Log | Flow data        | total Depth | water depth (Date) | tem      |
|-----------------|---------------------------|----------------------|--------------|----------|---|----------------------------------|------------------|-------------|--------------------|----------|
| ccc 1           | Samuel W. Clark           | John W. Selby        | 4/5/55       |          | 16  | Sed                              |                  | 305         | 48                 | 78       |
| bbb 7           | Clegg Livestock Co Inc.   | Jess Long            | 9/20/63      | 6        | 6<br>Perf 150-162   | Sed                              | 20 g/m<br>B      | 162         | 100                | 61       |
| N-1200<br>E 125 | Douglas H Baum            | Edwin W Hale         | 5/26/77      | 6        | 6<br>Perf 290-310   | Sed                              |                  | 310         |                    | 13       |
| N-1750<br>W-10  | Utah Water Storage Comm.  | Allen H Milligan     | 1/9/42       |          | 8<br>Perf 285-313   | available<br>Somewhere           | 175 g/m          | 450         | 285-313            | 61       |
| adc             | Donald E. Zeller          | J. Clifford Petersen | 6/19/65      | 6        | 6 0-230<br>Perf 179 - 181<br>185 - 190<br>193 - 194<br>202 - 207<br>221 - 226 | Sed                              | 150 g/m<br>P     | 250         | 2                  | 62       |
| aad             | Clarence D Cochrane       | Jess Long            | 9/4/63       | 6        | 6<br>Perf 359-371   | Sed                              | 36 g/m<br>P/89/m | 371         |                    | 60       |
| S-287<br>W-233  | Paul E. Wrathall          | Eugene V. Cordell    | 6/5/57       |          | 6<br>Perf 125   | Sed                              | 35 g/m           | 257         | 125                | 66       |
| cbb             | Jay R. Worthington        | M. Church Drill Co.  | 12/10/59     |          | <del>6</del><br>Perf 57   | Sed                              | 30 g/m<br>B      | 95          | 27                 | 6        |
| abb             | Bonneville or St Hill Co. | J.S. Lee + Sons      | 12/19/47     | 20       | 20<br>Perf 2340<br>310-505  | Sed                              | 1016 g/m<br>P    | 505         | 135                | 62<br>Ch |

| well #              | owner                 | Driller          | Date Drilled | Dia Well | Casing + screen  | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | tem      |
|---------------------|-----------------------|------------------|--------------|----------|--|----------------------------------|---------------|-------------|--------------------|----------|
| bdd                 | Natl. Lead Co.        | do               | 12/4/67      | 16       | 16 0-329<br>Perf 280-325                                     | Bedrock                          | 140 g/m<br>P  | 600         | 280                | 6<br>ch  |
| cdd                 | do                    | do               | 1/30/70      | 16       | 16 0-373<br>Perf 85-390                                      | Sed                              | 1669 g/m<br>P | 400         | 64                 | 61<br>ch |
| cd<br>Brine well #5 | Bonneville Ltd        | J. F. O'Brien    | 6/19/50      |          | 16 0-1118  | Sed                              | 1000 g/m<br>P | 1540        | 20                 | 100<br>C |
| bc<br>Brine #8      | do                    | do               | 9/30/50      |          | 12 0-930   | Sed                              | 1000 g/m<br>P | 1126        | 70                 | 8        |
| cca                 | SL Co. Water Conserv. | J. Lee Drill Co. | 1/25/66      | 20       | 20 0-313<br>16 290-800<br>Perf 319-610<br>645-650<br>745-750 | Sed                              | 728 g/m<br>P  | 800         | 45                 | 70       |
| cba                 | George Shurtleff      | Moss Drill Co.   | 5/14/74      | 6        | 6  | Sed                              | 30 g/m<br>B   | 195         | 85                 | 60       |
| W-1450<br>E 160     | Max W. Anderson       | Glen Mosley      | 4/29/77      | 8        | 8 0-167<br>Perf 80-160                                       | Sed                              | 125 g/m       | 170         | 85                 | 7        |
| S-1100<br>E-150     | Edward J. Fraughton   | do               | 4/20/77      | 8<br>6   | 8 0-287<br>6 287-395<br>Perf 270-395                         | Sed                              |               | 395         | 60                 | 60       |
| cdd                 | Robert J. Knechel     | Moss Drill Co.   | 3/10/73      | 6        | 6  | Sed                              | 30 g/m<br>B   | 173         | 140                | 60       |



| well #           | owner                                    | Driller                          | date Drilled | Dia Well | casing + screen                       | (bot. material)<br>Driller's Log       | Flow data     | total Depth | water depth (Date) | tem       |
|------------------|--|----------------------------------|--------------|----------|---------------------------------------|--|---------------|-------------|--------------------|-----------|
| add              | Moe Robert                               | do                               | 12/5/72      | 6        | 6                                     | Sed                                    | 30 g/m<br>B   | 155         | 32                 | 6         |
| S-1555<br>W24164 | Jordan School<br>dist                    | J. Gary<br>Petersen<br>+<br>Sons | 8/3/77       | 6        | 8 0-100<br>6 0-240<br>Perf 235-270    | Sed                                    | 45 g/m<br>B   | 243         | 22                 | 6         |
| bcd              | U.S.<br>Smelting<br>+<br>Refining<br>Co. | H.M.<br>Robinson<br>+<br>son     | 6/27/42      |          | 12 1/2<br>15 1/2<br>Perf 130          | <del>Sed</del><br>"Hard white<br>Rock" | 25 g/m<br>P   | 325         | 258                | 6         |
| bcd-1            | Deseret<br>Livestock<br>Co.              | Selby<br>Drill<br>Co.            | 1/30/57      |          | 16<br>Perf 50                         | Sed                                    | 1100 g/m<br>P | 183         | 31                 | es        |
| bbc-1            | Orin<br>B<br>Hatch                       | Guy<br>W<br>Sandberg             | 10/1/54      |          | 4<br>Perf 160-190                     | Sed                                    | 4 g/m<br>P    | 285         | 180                | 6         |
| acb-1            | RE<br>Austin<br>Jr                       | R.F.<br>Austin<br>Jr             | 4/8/49       |          | 6                                     | Sed                                    | 1540 g/m<br>P | 16          | 14                 |           |
| S-240<br>W 1840  | David<br>Boulter                         | Moss<br>Drill<br>Co.             | 4/5/73       | 6        | 6                                     | Sed                                    | 20 g/m<br>B   | 173         | 60                 | 6         |
| abb              | Jordan<br>Narrows<br>Estate              | do                               | 8/16/72      | 10       | 10 0-331<br>8 331-348<br>Perf 331-348 | Sed                                    | 30 g/m<br>B   | 348         | 60                 | 60        |
| cbc              | Utah<br>Powers<br>Light                  | JS<br>Lee<br>Sons                | 9/2/70       | 10       | 10 0-735<br>Perf 2000<br>365-728      | Sed                                    | 310 g/m<br>P  | 756         |                    | 69<br>che |

| well # | owner                 | Driller                                       | Date Drilled | Dia Well                           | Casing & screen                                    | (bot. material)<br>Driller's Log | Flow data                      | total Depth           | water depth (Date) | ten      |
|--------|-----------------------|---|--------------|------------------------------------|--|----------------------------------|--------------------------------|-----------------------|--------------------|----------|
| ?      | Mount Jordan Corp     | <u>do</u>                                     | 10/25/71     | 16                                 | 20 0-24<br>16 0-348<br><u>Perf</u> 1520<br>155-345 | Sed                              | 1585 g/m<br>P                  | 348                   | 88                 | 6        |
| aaa    | Kenneth F. White      | <u>do</u>                                     | 7/9/69       | 10                                 | 16 0-15<br>10 0-523<br><u>Perf</u> 365-520         | Sed                              | <del>523</del><br>254 g/m<br>P | 523                   | 337                |          |
| ccb    | Deseret Livestock Co. | <u>do</u>                                     | 2/20/67      | 16                                 | 16<br><u>Perf</u> 230-305<br>315-584<br>600-665    | Sed                              | 1200 g/m<br>P                  | <del>677</del><br>679 | 75                 | 6<br>ch  |
| bca    | <u>do</u>             | J. Cl. Pfen<br>Petersen                       | 10/21/66     | 16                                 | 16   | Sed                              | —                              | 493                   | 130                | 26       |
| dc     | <u>do</u>             | <u>do</u>                                     | 7/24/66      | 4 $\frac{3}{4}$<br>4 $\frac{1}{2}$ | None   | quartzite                        | —                              | 618                   | 58                 | 6<br>ch  |
| dcd    | <u>do</u>             | <u>do</u>                                     | 10/21/66     | 6                                  | 6 0-228<br>4 225-250<br><u>Perf</u> 72<br>271-249  | Sed                              | 60 g/m<br>P                    | 250                   | 58                 | 6        |
| abc-3  | Utah Canal Co.        | Sylvester Kilpack                             | 12/7/59      |                                    | 3  | Sed                              | 25 g/m                         | 193                   | 185                | 75       |
| baa    | LSD Church (Lehi)     | Moss Drill Co.                                | 10/5/70      | 6                                  | 6 0-247<br>4 247-285<br><u>Perf</u> 247-285        | Sed                              | 209 g/m<br>P<br>40 g/m<br>B    | 285                   | 40                 | 72<br>ch |
| baa-5  | Robert D. Sagers      | Henry Calvin<br><del>Stanton</del><br>Russell | 10/10/55     |                                    | 6<br><u>Perf</u> 30                                | Sed                              |                                | 62                    | 28                 | 26       |

| well # | owner                             | Driller    | Date Drilled | Dia well | casing & screen                  | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | ten |
|--------|-----------------------------------|------------|--------------|----------|----------------------------------|----------------------------------|-------------|-------------|--------------------|-----|
| add-2  | Mantell<br>Russell                | <u>do</u>  | 3/28/53      |          | 10<br>Perf 0-48                  | Sed                              |             | 53          | 4                  | ~   |
| dad-1  | H. Calvin<br>Russell              | <u>do</u>  | 11/26/55     |          | 6<br>Perf 0-50                   | Sed                              |             | 52          | 24                 | ~6  |
| cab    | St John<br>Ward<br>LDS            | <u>do</u>  | 11/15/60     |          | 6<br>Perf 20                     | Sed                              | 20 g/m<br>P | 73          | 36                 | ~   |
| bbb    | Robert<br>Anderson                | <u>do</u>  | 9/10/56      |          | 6 0-70<br>Perf 20-<br>70-74      | Sed                              |             | 74          | 32                 | ~   |
| dba-1  | Merlin<br>M.<br>Johnson           | <u>do</u>  | 7/21/51      |          | 6<br>Perf 95                     | Sed                              |             | 110         | 37                 | ~   |
| dad-   | David<br>D.<br>Bush               | <u>do</u>  | 6/1/61       |          | 6<br>Perf 45                     | Sed                              |             | 92          | 12.5               | ~   |
| cba-1  | Mrs<br>Gladys<br>I.<br>Hodgkinson | <u>do</u>  | 7/19/59      |          | 6<br>Perf 70                     | Sed                              |             | 100         | 30                 | ~   |
| dbc-1  | Joseph<br>W.<br>Russell           | <u>do</u>  | 9/24/51      |          | 6 0-204<br>Perf 18-28<br>182-204 | Sed                              |             | 220         | 18                 | ~   |
| dac-1  | Clay<br>Cummings                  | LE<br>Hale | 2/10/48      |          | 6<br>Perf 235                    | Sed                              | 20 g/m<br>P | 265         | 125                | 6   |

| well # | owner                              | Driller                         | Date Drilled | Dia Well | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | tes        |
|--------|------------------------------------|---------------------------------|--------------|----------|---|----------------------------------|---------------|-------------|--------------------|------------|
| bbb    | Russell<br>+<br>Rudye F.<br>Secret | H.<br>Calvin<br>Russell         | 6/6/66       | 6        | 6<br>Paf 23-68  | Sed                              | 8 7/m<br>B    | 68          | 9                  | ~          |
| ccd-1  | Charles<br>A<br>Hymas              | do                              | 12/13/52     |          | 8 0-103<br>Paf 48-103                                       | Sed                              | 500 g/m<br>P  | 116         | 17                 | ~          |
| add-1  | Mrs.<br>R.J.<br>McKinney           | J.P.<br>Feighny                 | 7/14/48      |          | 5<br>Paf 190  | Sed                              | 10 g/m<br>B   | 225         | 185                | 6          |
| cbh    | Russell<br>Boos                    | H.C.<br>Russell                 | 12/19/69     | 6        | Paf 90-140  | Sed                              | 3 g/m<br>B    | 159         | 90                 | ~6         |
| dda    | Warren<br>Fitzgerald               | Am.<br>Instate<br>Drill<br>Inc. | 11/23/70     | 16<br>12 | 16 0-134<br>12 132-625<br>Paf 100-124<br>134-235<br>307-595 | Sed                              | 1500 g/m<br>P | 690         | 104                | 75<br>chem |
| dcc-1  | Delbert<br>Chipman                 | J.T.<br>Woodhouse               | 6/10/49      |          | 12 0-300<br>Paf 60-240                                      | Sed                              |               | 392         | 43                 | 68         |
| ccd-1  | Shelby<br>O.<br>Dixon              | do                              | 1/5/45       |          | 4   | Sed                              | 7 7/m         | 212         | 200                | 68         |
| bb-1   | L.W.<br>Fitzgerald                 | do                              | 11/1/45      |          | 6   | Sed                              | 15 g/m<br>P   | 205         | 90                 | 68         |
| ba-1   | JH<br>Allen                        | do                              | 12/5/45      |          | 6   | Sed                              | 15 g/m        | 265         | 175                | 68         |

| well #           | owner                        | Driller          | Date Drilled | Dia Well | Casing & screen               | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | ten |
|------------------|------------------------------|------------------|--------------|----------|-------------------------------|----------------------------------|-------------|-------------|--------------------|-----|
| abc-1            | Eva. H. Fitzgerald           | Thomas Woodhouse | 10/10/52     |          | 6                             | Sed                              | 10 g/h<br>B | 290         | 220                | 6   |
| cac              | E.D. ?                       | B.L. Dull Co.    | 7/15/71      | 12 1/4   | 10 0-305<br>6 300-440<br>Perf | Sed                              | 20 g/m      | 440         |                    | 60  |
| acb              | Calvin E. Olson              | do               | 8/15/74      | 12 1/2   | 10<br>Perf 1-60               | Sed                              | 1/4 g/m     | 70          |                    | 65  |
| S-240<br>W-800   | do                           | do               | 5/1/72       | 8        | 8<br>Perf 40-80<br>155-165    | Sed                              | 20 g/m      | 240         |                    | 60  |
| ddd              | Arthur S. Miller             | Angus Hals       | 10/15/61     | 2        | 2                             | Sed                              | 3 g/m       | 256         |                    | 61  |
| adc-1            | Ray Kay                      | J. Earl Brown    | 5/25/49      |          | 2 1/2                         | Sed                              | 6 g/m       | 105.5       | 8.5                | 6   |
| N-952<br>E-130   | Chris Tripp                  | Wathan Hale      | 11/8/40      |          | 4                             | Sed                              | 150 g/m     | 55          | 55                 | 60  |
| N-12055<br>E-954 | Dail Parker                  | Clem Mosley      | 10/1/76      | 8        | 8<br>Perf 45-70               | Sed                              | 500 g/m     | 72          | 45-60              | 7   |
| ada-1            | Elberta Land + Livestock Co. | J S Lee & Sons   | 11/27/51     |          | 6<br>Perf 330-335             | Sed                              | 50 g/m<br>P | 335         | 105                | 63  |

| well # | owner                            | Driller                 | Date Drilled | Dia Well       | Casing & screen   | (bot. material)<br>Driller's Log | Flow data       | total Depth | Water depth (Date) |    |
|--------|----------------------------------|-------------------------|--------------|----------------|---|----------------------------------|-----------------|-------------|--------------------|----|
| cbb    | Santagun Corp. Sole Tintic Stake | Layne-Texas Co.         | 5/1/62       | 29<br>16<br>12 | 30 0-50<br>16 0-551<br>12 551-870<br>Screens 406-550<br>670-680<br>700-740<br>750-850 | Sed                              | 2800 7/m<br>P   | 1218        | 193.78             | ck |
| aaa    | Elberta Water Co.                | Ben B. Gardner          | 11/20/55     |                | 10 0-365<br>Perf 339-359  | Sed                              | 450 9/m<br>P    | 380         | 195                | 6  |
| bdb.   | Mrs. Milton Barney               | J. Clifford Petersen    | 11/3/65      | 4<br>4         | 6 234-256<br>4 250-293<br>Perf 267-279<br>282-285<br>288-295                          | Sed                              | 11 9/m<br>P     | 295         | 227.5              |    |
| ddd    | Duane Green                      | Hershel Woodhouse       | 10/30/63     | 4              | 4   | Sed                              | 15-20 9/m<br>B. | 160         | 19                 | 6  |
| dbb    | Lloyd Taylor                     | Thomas Woodhouse & Sons | 6/23/58      |                | 4   | Sed                              | 5 9/m<br>P      | 220         | 210                | 6  |
| cbb-1  | Harold Morgan                    | do                      | 4/20/51      |                | 8 0-131<br>Perf 50-65<br>131-168  | Sed                              | 3-4 9/m<br>P    | 168         | 46                 | 6  |
| bbb-1  | Earl Barney                      | do                      | 4/20/55      |                | 6<br>Perf 225-230   | Sed                              | 10 9/m<br>P     | 240         | 227                | 6  |
| aaa-1  | Elberta Land & Water Co.         | do                      | 10/1/49      |                | 6 0-100<br>4 0-345  | Sed                              | 10-15 9/m<br>P  | 342         | 123                | 6  |
| bbb-1  | do                               | do                      | 8/20/49      |                | 8<br>6  | Sed                              | 25-30 9/m<br>P  | 430         | 120                | 6  |

| well #          | owner                    | Driller                   | Date Drilled | Dia Well | Casing & Screen            | (bot. material)<br>Driller's Log | Flow data              | total Depth | water depth (Date) |
|-----------------|--------------------------|---------------------------|--------------|----------|----------------------------|----------------------------------|------------------------|-------------|--------------------|
| 12 adc-1        | USA<br>BLM               | J P<br>Feishny            | 11/25/49     |          | 6                          | Sed                              | 18 g/m<br>P            | 306         | 275                |
| 2 ddc           | Harold<br>Lester<br>Fenn | Clen.<br>Mosley           | 8/15/73      | 16       | 16 0-271<br>Perf 120-265   | Sed                              | 300 g/m<br>B           | 375         | 118                |
| 8 cdc           | Glynn<br>Bennion         | J.<br>Cliffed<br>Peterson | 9/30/65      | 16       | 16<br>Perf 1965<br>110-356 | Sed                              |                        | 358         | 48                 |
| 6 dab           | CL<br>Lloyd              | Clen<br>Mosley            | 11/14/72     | 16       | 16<br>Perf 86<br>75-150    | Sed                              | ?                      | 155         |                    |
| N-2350<br>W 945 | Gail<br>Parker           | do                        | 10/15/76     | 8        | 6                          | Sed                              | 0.9/m                  | 79          | 0                  |
| aaa             | do                       | do                        | 5/20/70      | 16       | 16<br>Perf 240-450         | Sed                              | 2500<br>-2700 g/m<br>P | 480         | 46                 |
| dcb             | CL<br>Lloyd              | do                        | 5/4/73       | 16       | 16<br>Perf 100-335         | Sed                              | 300 g/m<br>B           | 337         | 35                 |
| N150<br>E1400.5 | George<br>Rice           | do                        | 8/14/76      | 16       | 16<br>Perf 212-400         | Sed                              | 150 g/m<br>B           | 400         | 40                 |
| icc             | Dorsey<br>Suby           | do                        | 10/30/73     | 16       | 16<br>Perf 120-390         | Sed                              |                        | 400         | 30                 |

| well #           | owner                    | Driller                    | Date Drilled | Dia Well | Casing & Screen             | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) |   |
|------------------|--------------------------|----------------------------|--------------|----------|-----------------------------|----------------------------------|--------------|-------------|--------------------|---|
| N-2300<br>W 970  | George W. Tripp          | Nathan Hale                | 11/20/40     |          | 2                           |                                  | 10 g/m       | 66          |                    |   |
| Cbb-1            | M L Harman               | Harshel Woodhouse          | 6/15/56      |          | 6<br>Ref 115-118<br>154-158 | Sed                              | 25 g/m<br>P  | 200         | 114                | 6 |
| S-1320<br>E-1    | H.C. Crane               | Thomas Woodhouse           | 9/10/41      |          | 3                           | Sed                              | 2.5 g/m<br>P | 133         | 75                 | 6 |
| S-1320<br>E-1320 | Perry G. Hall            | do                         | 9/10/41      |          | 4                           | Sed                              | 3 g/m<br>P   | 103         | 20                 | 6 |
| add              | Sidney Scott             | do                         | 9/21/73      | 12       | 12<br>Ref 53-94             | Sed                              | 40 g/m<br>B  | 100         | 19.5               | 6 |
| ddd              | Profess. Management Ass. | Scott Stephenson Drill Co. | 3/28/74      | 12       | 12 3/4<br>Ref 420-968       | Sed                              |              | 968         | 300                | W |
| dcc              | Keith Warner Fink        | Clifford Petersen          | 2/19/71      | 8        | 8<br>Ref 85-300             | Sed                              | 300 g/m<br>P | 300         |                    | 6 |
| deb-1            | Spencer Nielson          | do                         | 8/14/45      |          | 4                           | Sed                              | 12 g/m<br>P  | 260         | 215                | 6 |
| S-100<br>E-1420  | Lawrence Christensen     | do                         | 11/25/41     |          | 3                           | Sed                              | 10 g/m<br>P  | 176         | 75                 | 6 |



| well #                | owner               | Driller              | Date Drilled | Dia Well | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data                | total Depth | water depth (Date) |
|-----------------------|---------------------|----------------------|--------------|----------|---|----------------------------------|--------------------------|-------------|--------------------|
| N-1196<br>W-75        | do                  | do                   | 7/12/44      |          | 3   | Sed                              | 10 g/m<br>P              | 143         | 65                 |
| ccc                   | Low<br>Lyman        | do                   | 9/37         |          | 3   | —                                | 20 g/m<br>P              | 185         | 70                 |
| N 20<br>W 20<br>ddd   | Edwin<br>E<br>Lyman | do                   | 8/3/44       |          | 3   | Sed                              | 10 g/m<br>P              | 126         | 55                 |
| N 70<br>W 1048<br>#1  | Nathan<br>Hale      | Nathan<br>Hale       | 7/14/38      |          | 3   | Sed                              | 3 g/m                    | 125         |                    |
| N-121<br>W-1048<br>#2 | do                  | do                   | 7/19/38      |          | 3   | Sed                              | 10 g/m                   | 165         |                    |
| N-181<br>W-1048<br>#3 | do                  | do                   | 8/22/38      |          | 6   | Sed                              | 10 g/m                   | 120         |                    |
| add                   | Hort<br>Moss        | Harshel<br>Woodhouse | 6/18/65      | 8        | 8<br>Prof 65 - 75<br>85 - 100<br>120 - 130<br>150 - 170<br>185 - 195<br>225 - 240 | Sed                              | 65 g/m<br>B              | 255         | 1                  |
| dba                   | Eugene<br>Powell    | do                   | 3/4/66       | 12       | 12<br>Prof 75 - 91<br>92 - 98<br>116 - 122<br>129 - 135<br>163 - 172              | Sed                              | 45 g/m<br><del>176</del> | 176         |                    |
| bda-1                 | do                  | J. T.<br>Woodhouse   | 7/2/51       |          | 6   | Sed                              |                          | 212         | 72                 |

|    | well # | owner                     | Driller              | Date Drilled | Dia Well | Casing & screen                     | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | t |
|----|--------|---------------------------|----------------------|--------------|----------|-------------------------------------|----------------------------------|-------------|-------------|--------------------|---|
| 25 | bdd-1  | Mills Farmstead Water Co. | do                   | 7/11/45      |          | 12 0-468<br>6 0-100                 | Sed                              | 40 g/m<br>P | 468         | 60                 |   |
| 16 | cad-1  | W.C. Orgill               | C.W. Anderson        | 9/10/43      |          | 4<br>Perf 55-60                     | Sed                              | 2 g/m       | 60          | 1.5                | 6 |
| 8  | ddc-1  | Hyrum E. Sorenson         | do                   | 7/9/45       |          | 4                                   | Sed                              | 10 g/m<br>P | 120         | 36                 | 6 |
| 3  | abc    | P.C. Nielsen              | J. Clifford Petersen | 4/29/71      | 6        | 6 0-264                             | Sed                              | 40 g/m<br>B | 269         | 220                | 6 |
| 16 | baa    | Delta Canal Co            | Ben B. Gardner       | 11/7/58      |          | 16 0-825<br>Perf 670-680<br>778-815 | Sed                              | 170 g/m     | 860         |                    | 6 |
| 4  | ccb-1  | Marion Henrie             | J. Clifford Petersen | 4/14/54      |          | 2                                   | Sed                              | 30 g/m<br>P | 145         | 8                  | 6 |
| 7  | bba-1  | Edwin A. Lyman            | do                   | 5/3/56       |          | 3                                   | Sed                              | 40 g/m      | 275         |                    | 6 |
|    | ddd3   | Edwin Black               | do                   | 6/30/52      |          | 2                                   | Sed                              | 19 g/m      | 147         |                    | 6 |
|    | dcc    | Elmer Weeds               | do                   | 5/16/65      | 4        | 4                                   | Sed                              | 30 g/m<br>P | 225         | 6                  | 6 |

| n  | well<br>#      | owner                     | Driller     | Date<br>Drilled | Dia<br>Well | Casing & screen | (bot. material)<br>Driller's Log | Flow data   | total<br>Depth | Water depth<br>(Date) |
|----|----------------|---------------------------|-------------|-----------------|-------------|-----------------|----------------------------------|-------------|----------------|-----------------------|
| 30 | 30acc          | Robert<br>J<br>Jensen     | <u>do</u>   | 5/10/62         | 2           | 2               | Sed                              | 4 9/m       | 290            |                       |
| 31 | S-100<br>E-100 | Roy<br>Losee              | <u>do</u>   | 8/28/55         |             | 2               | Sed                              | 6 9/m       | 380            |                       |
| 32 | dca            | Sugarville<br>Ward<br>LSD | <u>do</u>   | 10/24/72        | 4           | 4               | Sed                              | 50 9/m<br>P | 314            |                       |
| 33 | bac-1          | Bert<br>H<br>Roberts      | <u>do</u>   | 3/26/44         |             | 2               | Sed                              | 5 9/m       | 325            |                       |
|    | dcc-1          | Joseph<br>C<br>Robson     | <u>do</u>   | 4/10/51         |             | 2               | Sed                              | 3 9/m       | 220            |                       |
|    | dcd-1          | Joseph<br>Uranias         | <u>do</u>   | 3/4/45          |             | 2               | Sed                              | 2 9/m       | 370            |                       |
|    | ddd-1          | Leland<br>H<br>Boothe     | <u>do</u>   | 12/51           |             | 2               | —                                | 3 9/m       | 257            |                       |
|    | aaa            | Albat<br>M<br>Smith       | <u>do</u>   | 8/17/55         |             | 2               | Sed                              | 70 9/m      | 405            |                       |
|    | acc-1          | I.H.<br>Losee             | IH<br>Losee | 7/3/52          |             | 1 1/2           | Sed                              | 2.5 9/m     | 336            |                       |

|     | well #        | owner  | Driller               | Date Drilled | Dia Well | Casing & screen                        | (bot. material)<br>Driller's Log | Flow data               | total Depth | Water depth (Date) |
|-----|---------------|--|-----------------------|--------------|----------|--|----------------------------------|-------------------------|-------------|--------------------|
| 714 | ccb           | Albert Reid  | J.C. Petersen         | 11/1/70      | 2        | 2 0-237                                | Sed                              | 3.5 g/m                 | 250         | .                  |
| 711 | adc           | BLM  | Umtak Basin Drill Co. | 14/31/70     | 6        | 6 0-560                                | Sed                              | 25 g/m<br>P             | 205         | 54                 |
| 716 | dac           | Ralph D. Erickson                                    | J.C. Petersen         | 6/25/68      | 2        | 2 0-180                                | Sed                              | 30 g/m<br>P             | 194         | 38                 |
| 33  | dcd           | Dept. of Commerce<br>Bureau of Air Commerce<br>Wash. | John A. Elder         | 8/20/38      |          | 6<br>Barf 160                          | Sed                              | 4 g/m<br>P              | 165         | 65                 |
| 3   | bbb-3         | Harold Doan  | J.C. Petersen         | 8/25/51      |          | 2                                      | Sed                              | 8 g/m                   | 250         |                    |
| 7   | N305<br>E181  | Blaine R. Robinson                                   | do                    | 11/2/53      |          | 2                                      | Sed                              | 40 g/m<br>P             | 215         | 3                  |
|     | N206<br>W1229 | Melvin Roberts                                       | do                    | 12/29/42     |          | 2                                      | Sed                              | 3.5 g/m                 | 486         |                    |
| 1   | cdc-1         | Bryan Larsen   | do                    | 12/23/49     |          | 2                                      | Sed                              | 4 g/m                   | 380         |                    |
|     | ccd           | John R. Jensen                                       | Ken Mosley            | 1/6/66       | 16       | 16 0-612<br>14 619-724<br>Barf 612-724 | Sed                              | 500 g/m<br>B<br>200 g/m | 724         |                    |



| well #         | owner                  | Driller          | date Drilled | Dia Well | Casing & Screen                                   | (bot. material)<br>Driller's Log | Flow data    | total Depth | water depth (Date) |    |
|----------------|------------------------|------------------|--------------|----------|---|----------------------------------|--------------|-------------|--------------------|----|
| dda-7          | SH Hales               | <u>do</u>        | 11/24/45     |          | 2   | Sed                              | 1 g/m        | 413         |                    |    |
| rab            | Heber<br>m<br>Tiffetts | <u>do</u>        | 8/20/68      | 2        | 2 0-162   | Sed                              | 30 g/m<br>P  | 175         | 18                 | 6  |
| acc            | Leroy<br>Smith         | H.S.<br>Peterson | 7/11/58      |          | 8<br>Paf 226-230<br>275-295<br>310-312<br>319-320 | Sed                              | 600 g/m<br>P | 363         | 70                 | 6  |
| dcc-1          | SS<br>Sager            | J.C.<br>Peterson | 12/9/39      |          | 2   | .                                | 25 g/m<br>P  | 182         | 8                  | 6  |
| S-111*<br>W161 | EL<br>Lyman            | <u>do</u>        | 2/1/55       |          | 2   | Sed                              | 40 g/m<br>P  | 383         | 4"                 | 6  |
| dac-1          | ME<br>Bird             | <u>do</u>        | 7/25/56      |          | 2   | Sed                              | 25 g/m       | 186         | 15                 | 6  |
| add-2          | M.S.<br>Moody          | <u>do</u>        | 11/38        |          | 2   |                                  | 25 g/m<br>P  | 154         | 15                 | 60 |
| aaa            | auer<br>Jensen         | <u>do</u>        | 3/6/70       | 6        | 6 0-208<br>Screen<br>211-224                      | Sed                              | 100 g/m<br>P | 230         | 15                 | 6  |
| W153<br>W194   | Frank<br>A<br>Foote    | <u>do</u>        | 8/9/44       |          | 2   |                                  | 15 g/m<br>P  | 160         | 12                 | 60 |

| well #                | owner            | Driller   | Date Drilled | Dia Well     | Casing & Screen              | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | t |
|-----------------------|------------------|-----------|--------------|--------------|------------------------------|----------------------------------|-------------|-------------|--------------------|---|
| aad-1                 | Bert Jansen      | <u>do</u> | 6/7/54       |              | 4                            | Sed                              | 60 g/h<br>P | 212         | 12                 |   |
| add-2                 | Ben H. Robison   | <u>do</u> | 3/5/63       | 4            | 4 0-172                      | Sed                              | 60 g/h<br>P | 184         | 18                 |   |
| bbb                   | Hebe Rose        | <u>do</u> | 6/5/67       | 4            | 4 0-22<br>Screen<br>226-230  | Sed                              | 40 g/h<br>P | 232         | 25                 | 6 |
| <del>baa</del><br>bec | M J Moody        | <u>do</u> | 8/3/64       | 4            | 4 0-278<br>Screen<br>244-248 | Sed                              | 38 g/h<br>P | 250         | 27                 |   |
| bab                   | J T Moody        | <u>do</u> | 6/4/52       |              | 3                            | Sed                              | 50 g/h<br>P | 110         | 10                 |   |
| 33 cda                | Kimball Johanson | <u>do</u> | 5/28/40      |              | 1 1/4 0-220<br>2 0-20        | <del>Sed</del><br>—              | 15 g/h<br>P | 220         |                    |   |
| abb                   | Wilfried Munster | <u>do</u> | 8/28/67      | 4            | 4 0-240<br>Screen<br>256-260 | Sed                              | 80 g/h<br>P | 265         | 24                 |   |
| N 267<br>E 154        | Wm. E Fowles     | <u>do</u> | 4/21/47      | <del>4</del> | 2                            |                                  | 38 g/h<br>P | 155         | 20                 |   |
| cca                   | Dawey Sanford    | <u>do</u> | 9/30/50      |              | 3.5                          | Sed                              | 25 g/h<br>P | 260         | 40                 |   |

| well #      | owner           | Driller             | Date Drilled | Dia Well | Casing & screen     | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | temp. |
|-------------|-----------------|---------------------|--------------|----------|---------------------|----------------------------------|-------------|-------------|--------------------|-------|
| add         | Fern Foote      | J Clifford Peterson | 4/21/67      | 4        | 4<br>screen 186-190 | Sed                              | 40 g/m<br>P | 192         |                    | 61    |
| bcc         | Philip B. Smith | do                  | 10/16/68     | 2 1/2    | 2 1/2 0-148         | Sed                              | 40 g/m<br>P | 180         | 29                 | 61    |
| bc          | VS Barney       | do                  | 10/24/65     | 2 1/2    | 2 1/2               | Sed                              | 30 g/m<br>P | 215         | 27                 | 62    |
| cb          | Kenneth Porter  | do                  | 2/25/60      | 4        | 4 0-184             | Sed                              | 50 g/m<br>P | 194         | 17                 | 61    |
| ddd-1       | WR Walker       | do                  | 12/30/44     |          | 2                   | Sed                              | 25 g/m<br>P | 212         | 25                 | 60    |
| 60<br>90    | Lyman Moulton   | do                  | 1/21/45      |          | 2                   | Sed                              | 25 g/m<br>P | 208         | 23                 | 60    |
| 565<br>1235 | Otto Anderson   | do                  | 7/16/41      |          | 2                   | Sed                              | 25 g/m<br>P | 222         | 15                 | 62    |
| 150<br>475. | do              | do                  | 2/23/41      |          | 2                   | Sed                              | 25 g/m<br>P | 192         | 15                 | 60    |
| d-4         | Harold Wind     | do                  | 12/37        |          | 2                   | —                                | 20 g/m<br>P | 200         | 18                 | ~60   |



| well #     | owner             | Driller   | Date Drilled | Dia Well | casing & screen              | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | temp |
|------------|-------------------|-----------|--------------|----------|------------------------------|----------------------------------|-------------|-------------|--------------------|------|
| ddd        | Owen S. Benson    | <u>do</u> | 1/27/65      | 4        | 4 0-273                      | Sed                              | 60 g/m<br>P | 280         | 26                 | 62   |
| ddc        | Golden Erickson   | <u>do</u> | 6/37         |          | 1 1/4                        | <del>Sed</del><br>—              | 15 g/m<br>P | 204         |                    | ~60  |
| ddc        | <u>do</u>         | <u>do</u> | 11/26/64     | 2        | 2 0-190                      | Sed                              | 30 g/m<br>P | 200         | 25 1/2             | 61   |
| ddc        | Leroy Jackson     | <u>do</u> | 1/10/73      | 6        | 6 0-290<br>screen<br>301-307 | Sed                              | 80 g/m<br>P | 309         | 30                 | 61   |
| 255<br>399 | Elden Erickson    | <u>do</u> | 10/11/49     |          | 2                            | Sed                              | 25 g/m<br>P | 202         | 22                 | 61   |
| 2d         | Pat S. Binney     | <u>do</u> | 8/4/65       | 2        | 2 0-210<br>screen<br>212-215 | Sed                              | 35 g/m<br>P | 215         | 17                 | 61   |
| aa         | Rulon D. Anderson | <u>do</u> | 8/23/66      | 4        | 4 0-168<br>screen<br>176-180 | Sed                              | 30 g/m<br>P | 180         | 27                 | 63   |
| dc         | Philip B. Smith   | <u>do</u> | 7/2/72       | 4        | 4 0-290<br>screen<br>296-300 | Sed                              | 80 g/m<br>P | 302         | 30                 | 62   |
| dd         | J. Paul Johnson   | <u>do</u> | 8/4/67       | 2 1/2    | 2 1/2 0-390                  | Sed                              | 30 g/m<br>P | 405         | 22                 | 70   |

| well #        | owner                                       | Driller            | Date Drilled | Dia Well | Casing & screen                 | (bot. material)<br>Driller's Log | Flow data    | total Depth | water depth (Date)   | temp |
|---------------|---|--------------------|--------------|----------|---------------------------------|----------------------------------|--------------|-------------|----------------------|------|
| ccd           | B.H. Roberts                                | <u>do</u>          | 7/5/65       | 4        | 4 0-230                         | Sed                              | 30 g/m<br>P  | 240         | 15                   | 69   |
| bcc           | Milo Mortenson                              | Herald S. Peterson | 8/12/59      |          | 6<br>Perf 237<br>267<br>341 392 | Sed                              | 250 g/m<br>P | 432         | 16                   | 68   |
| daa           | Jackson Feedyard                            | J.C. Peterson      | 5/9/71       | 4        | 4 0-240<br>screen<br>246-250    | Sed                              | 80 g/m<br>P  | 252         | 17                   | 61   |
| aab-1         | Lite Johnson                                | <u>do</u>          | 9/5/53       |          | 2                               | Sed                              | 40 g/m<br>P  | 263         | 8                    | 70   |
| -130<br>-1358 | BH Roberts                                  | <u>do</u>          | 1/21/41      |          | 2                               | —                                | 25 g/m<br>P  | 170         | 10                   | ~60  |
| db-1          | Evan S. Skidmore                            | <u>do</u>          | 7/20/56      |          | 2                               | Sed                              | 30 g/m<br>P  | 268         | 15                   | 62   |
| bd            | ME Bird                                     | <u>do</u>          | 4/4/69       | 2 1/2    | 2 1/2 0-214                     | Sed                              | 40 g/m<br>P  | 224         | 14                   | 61   |
| db            | Delta Sutherland Oasis Maintenance Dish Inc | <u>do</u>          | 4/4/59       |          | 4<br>6 0-50<br>Perf 290         | Sed                              | 40 g/m<br>P  | 350         | <del>300</del><br>20 | 60   |
| ba-2          | Fedr Land Bank                              | <u>do</u>          | 4/20/40      |          | 2<br>—                          | —                                | 25 g/m<br>P  | 200         | 10                   | ~60  |

| well #      | owner             | Driller           | Date Drilled | Dia Well | Casing & screen                             | (bot. material)<br>Driller's Log | Flow data    | total Depth | water depth (Date) | temp |
|-------------|-------------------|-------------------|--------------|----------|---|----------------------------------|--------------|-------------|--------------------|------|
| ba-4        | <u>Do</u>         | <u>do</u>         | 3/20/45      |          | 2   | Sed                              | 30 g/m<br>P  | 190         | 12                 | 60   |
| 47<br>E1083 | <u>do</u>         | <u>do</u>         | 4/4/41       |          | 2   | Sed                              | 30 g/m<br>P  | 216         | 14                 | 60   |
| EC          | Fred Turner       | <u>do</u>         | 9/12/46      |          | 1 1/2                                       | Sed                              | 1 g/m        | 198         |                    | 64   |
| rad         | <u>do</u>         | Harald S Peterson | 10/15/59     |          | 6<br>Ref 226<br>266<br>310<br>324 333       | Sed                              | 180 g/m<br>P | 392         | 15                 | 65   |
| oaa         | Vernon H Fowles   | SC Peterson       | 9/5/65       | 2        | 2 1/2 0-46<br>2 46-170<br>Screen<br>170-173 | Sed                              | 30 g/m<br>P  | 173         | 15                 | 61   |
| bba         | L.E. Abbott       | <u>do</u>         | 5/9/60       | 2        | 2 0-235                                     | Sed                              | 30 g/m<br>P  | 245         | 14                 | 62   |
| cb          | LeRoy Glen Fowles | <u>do</u>         | 5/5/70       | 2 1/2    | 2 1/2 0-196                                 | Sed                              | 50 g/m<br>P  | 215         | 15                 | 61   |
| cd-1        | Paul F-Kins       | <u>do</u>         | 1/20/47      |          | 1 1/2                                       | —                                | 25 g/m       | 210         | 8                  | 60   |
| dd-1        | Deise/ Sanford    | <u>do</u>         | 9/20/46      |          | 2   | Sed                              | 30 g/m<br>P  | 390         | 25                 | 62   |

| well #         | owner           | Driller   | Date Drilled | Dia Well | Casing & screen                  | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | temp    |
|----------------|-----------------|-----------|--------------|----------|----------------------------------|----------------------------------|-------------|-------------|--------------------|---------|
| 5bb-3          | Walter R Walker | <u>do</u> | 4/24/47      |          | 2                                | —                                | 25 g/m<br>P | 280         | 24                 | 61      |
| daa.           | Wayne Turner    | <u>do</u> | 10/9/66      | 4        | 4 0-235                          | Sed                              | 30 g/m<br>P | 245         | 26                 | 62      |
| dba            | M Cutler Henric | <u>do</u> | 11/1/68      | 2 1/2    | 2 1/2 0-170<br>screen<br>174-178 | Sed                              | 40 g/m<br>P | 285         | 29                 | 60<br>S |
| dcd            | Bryant Larsen   | <u>do</u> | 11/9/65      | 2        | 2 0-220                          | Sed                              | 30 g/m<br>P | 225         | 15                 | 62      |
| N 377<br>31253 | Bernad Jackson  | <u>do</u> | 2/24/54      |          | 2                                | Sed                              | 35 g/m<br>P | 223         | 14                 | 65      |
| ddd-1          | Geo. H Cory     | <u>do</u> | 10/29/45     |          | 2                                | Sed                              | 30 g/m<br>P | 355         |                    | 62      |
| dda-2          | Alvin D Day     | <u>do</u> | 7/23/49      |          | 1 1/4                            | Sed                              | 18 g/m      | 145         | 16                 | 60      |
| da-1           | NL Petersen     | <u>do</u> | 1/25/90      |          | 2                                | Sed                              | 2 1/2 g/m   | 190         |                    | 60      |
| db-1           | <u>do</u>       | <u>do</u> | 2/23/40      |          | 2                                | Sed                              | 7 1/2 g/m   | 166         |                    | 60      |

| well # | owner                         | Driller   | Date Drilled | Dia Well | Casing & screen        | (bot. material)<br>Driller's Log | Flow data            | total Depth           | water depth (Date) | temp |
|--------|-------------------------------|-----------|--------------|----------|------------------------|----------------------------------|----------------------|-----------------------|--------------------|------|
| dd     | Wm<br>Relocation<br>Authority | <u>do</u> | 12/1/44      |          | 4                      | Sed                              | 7 9/m<br>60 9/m<br>? | 195                   |                    | 62   |
| cbd-1  | NL<br>Peterson                | <u>do</u> | 1/3/40       |          | 2                      | Sed                              | 4 1/2 9/m            | 153                   |                    | 60   |
| bdc-1  | Carr<br>L<br>Moody            | <u>do</u> | 5/27/54      |          | 4                      | Sed                              |                      | 210                   | Surface            | 60   |
| dbd-1  | Walter<br>S.<br>Walker        | <u>do</u> | 12/4/50      |          | 2                      | Sed                              | 5 9/m                | 122                   |                    | 60   |
| aad-1  | Gene<br>Walker                | <u>do</u> | 3/10/52      |          | 2                      | Sed                              | 3 9/m                | <del>297</del><br>297 |                    | 62   |
| dcb-1  | WR<br>Walker                  | <u>do</u> | 12/29/47     |          | 1 1/4                  | Sed                              | 2 9/m                | 150                   |                    | 62   |
| cc-1   | Marj<br>Bryson<br>Holbrook    | <u>do</u> | 4/29/49      |          | 3                      | Sed                              | 25 9/m<br>P          | 170                   | 6                  | 60   |
| cd-    | Clifford<br>Eal<br>Peterson   | <u>do</u> | 7/27/72      | 4        | 4<br>Screen<br>358-366 | Sed                              | 60 9/m<br>?          | 368                   | 20                 | 61   |
| cd-1   | Joe<br>S.<br>Young            | <u>do</u> | 11/25/52     |          | 2                      | Sed                              | 5 9/m                | 155                   |                    | 60   |

| Well #     | owner                           | Driller | Date Drilled | Dia Well | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data                | total Depth | Water depth (Date) | temp. |
|------------|---------------------------------|---------|--------------|----------|-------------------|----------------------------------|--------------------------|-------------|--------------------|-------|
| 7          | U.S. Army<br>Abraham<br>Sofcamp | do      | 7/22/42      |          | 2                 | Sed                              | 2 1/2 g/m<br>30 g/m<br>P | 180         |                    | 61    |
| 7          | do                              | do      | 7/14/42      |          | 2                 | Sed                              | 3 g/m<br>30 g/m<br>P     | 223         |                    | 60    |
| 7          | do                              | do      | 7/20/42      |          | 2                 | Sed                              | 2 1/2 g/m<br>30 g/m<br>P | 140         |                    | 60    |
| 138<br>370 | Sherman<br>W<br>Tolbat          | do      | 11/3/53      |          | 2                 | Sed                              | 2 1/2 g/m<br>P           | 155         |                    | 62    |
| bd-1       | JC<br>Peterson                  | do      | 5/12/41      |          | 2                 | Sed                              | 25 g/m<br>P              | 110         | 14                 | 60    |
| d          | L F<br>Gordon                   | do      | 9/7/64       | 12       | 12<br>Ref 180-626 | Sed                              |                          | 627         | 12                 | 63    |
| a-1        | Lee<br>Gronning                 | do      | 2/20/54      |          | 2                 | Sed                              | 30 g/m<br>P              | 194         | Surface            | 70    |
| b          | Roy<br>Hoelzle                  | do      | 8/11/60      | 2 1/2    | 2 1/2 0-155       | Sed                              | 40 g/m<br>P              | 165         | 8                  | 60    |
| a          | Sherman<br>W.<br>Tolbat         | do      | 4/26/69      | 2        | 2 0-286           | Sed                              | 40 g/m<br>P              | 295         | 18                 | 61    |

| well # | owner                                       | Driller   | Date Drilled | Dia Well | Casing & screen                            | (bot. material)<br>Driller's Log | Flow data         | total Depth | water depth (Date) | tem. |
|--------|---|-----------|--------------|----------|--|----------------------------------|-------------------|-------------|--------------------|------|
| acc-1  | Abraham Brand<br>LSD                        | <u>do</u> | 2/1/46       |          | 2  | —                                | 20 g/m            |             | 8                  | 60   |
| caa    | Golden Harvest<br><del>Ranch</del><br>Ranch | <u>do</u> | 4/30/71      | 6        | 6 0-314                                    | Sed                              | 50 g/m<br>P       | 370         | 20                 | 62   |
| aaa-1  | JC<br>Peterson                              | <u>do</u> | 5/39         |          | 2  | —                                | 30 g/m<br>P       | 160         | 15                 | ~60  |
| aaa-2  | <u>do</u>                                   | <u>do</u> | 8/1/41       |          | 2  | Sed                              | 30 g/m<br>P       | 144         | 15                 | 60   |
| aaa    | <u>do</u>                                   | <u>do</u> | 8/10/68      | 4        | 4 0-23<br>Screen<br>242-246                | Sed                              | 30 g/m<br>P       | 247         | 28                 | 61   |
| beb-1  | Alva<br>S.<br>Young                         | <u>do</u> | 1/15/44      |          | 2  | Sed                              | 19 g/m            | 96          | 8                  | 62   |
| da     | <u>do</u>                                   | <u>do</u> | 4/5/63       | 4        | 4 0-250                                    | Sed                              | 30 g/m<br>P       | 265         | 16                 | 62   |
| bb     | <u>do</u>                                   | <u>do</u> | 4/30/59      |          | 18<br>16<br>Perf <del>the</del><br>502-842 | Sed                              | 5 acre<br>ft<br>P | 844         | 150                | 7    |
| aa-3   | <u>do</u>                                   | <u>do</u> | 3/4/44       |          | 2  | Sed                              | 25 g/m<br>P       | 162         | 12                 | 60   |

| well #                    | owner                      | Driller   | Date Drilled | Dia Well | Casing & screen | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | temp     |
|---------------------------|----------------------------|-----------|--------------|----------|-----------------|----------------------------------|--------------|-------------|--------------------|----------|
| abb                       | Herald S.<br>Peterson      | <u>do</u> | 10/26/70     | 2 1/2    | 2 1/2 0-132     | Sed                              | 50 g/m       | 141         | 15                 | 61<br>Sa |
| adb7                      | JC<br>Peterson             | <u>do</u> | 3/10/53      |          | 2               | Sed                              | 1 1/2 g/m    | 149         |                    | 63       |
| dad-1                     | Max<br>Halley<br>Young     | <u>do</u> | 3/10/54      |          | 2               | Sed                              | 4/0 g/m<br>P | 170         | 6                  | 65       |
| dab-1                     | Alva A.<br>Young           | <u>do</u> | 11/28/52     |          | 2               | Sed                              | 25 g/m<br>P  | 152         | 5                  | 60       |
| d-70<br>d75               | Clement<br>Bennett         | <u>do</u> | 4/7/43       |          | 1 1/4           | Sed                              | 15 g/m<br>P  | 182         | 10                 | 60       |
| <del>ccc-1</del><br>ccc-1 | W L<br>Reid                | <u>do</u> | 5/8/40       |          | 2               | Sed                              | 30 g/m<br>P  | 115         | 10                 | 60       |
| ddd-2                     | Daniel<br>John<br>Atherley | <u>do</u> | 8/15/57      |          | 2               | Sed                              | 25 g/m<br>P  | 180         | 3 1/2              | 60       |
| bcb                       | Robert E.<br>Hamilton      | <u>do</u> | 8/15/67      | 2 1/2    | 2 1/2 0-223     | Sed                              | 40 g/m<br>P  | 238         | 14                 | 60       |
| V 39<br>=125              | Geo.<br>S.<br>Ingraham     | <u>do</u> | 9/25/41      |          | 2               | Sed                              | 30 g/m<br>P  | 225         | 10                 | 60       |



| well #           | owner                  | Driller   | Date Drilled | Dia Well | casing & screen | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | temp |
|------------------|------------------------|-----------|--------------|----------|-----------------|----------------------------------|-------------|-------------|--------------------|------|
| N 176<br>J 232   | Aron<br>Anderson       | <u>do</u> | 6/10/41      |          | 1 1/4           | Sed                              | 15 g/m<br>P | 210         | 10                 | 60   |
| abb              | L S<br>Teeples         | <u>do</u> | 12/8/67      | 2        | 2 0-210         | Sed                              | 30 g/m<br>P | 223         | 6 1/2              | 61   |
| V 1315<br>= 2610 | <u>do</u>              | <u>do</u> | 11/24/49     |          | 2               | Sed                              | 30 g/m      | 370         | .                  | 64   |
| bbb-1            | M M<br>Stapley         | <u>do</u> | 9/10/43      |          | 1 1/4           | Sed                              | 6 g/m       | 405         |                    | 65   |
| dbc-1            | Ernest<br>Anderson     | <u>do</u> | 5/8/52       |          | 2               | Sed                              | 12 g/m      | 352         |                    | 64   |
| dcb-1            | Floyd<br>L.<br>Teeples | <u>do</u> | 6/8/47       |          | 2               | Sed                              | 35 g/m      | 425         |                    | 65   |
| ddb-             | M H<br>Workman         | <u>do</u> | 11/14/59     |          | 2               | Sed                              | 20 g/m      | 510         |                    | 63   |
| bbb-1            | AE<br>Stephenson       | <u>do</u> | 3/20/40      |          | 1 1/4           | Sed                              | 6 1/2 g/m   | 390         |                    | 66   |
| bc b-1           | C.P.<br>Spa            | <u>do</u> | 7/1/85/39    |          | 2               | —                                | 10 g/m<br>P | 185         | 6.0                | 60   |

| well #         | owner                      | Driller   | Date Drilled | Dia Well        | Casing & screen                   | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | temp    |
|----------------|----------------------------|-----------|--------------|-----------------|-----------------------------------|----------------------------------|--------------|-------------|--------------------|---------|
| bcb-1          | Earl B. Willden            | <u>do</u> | 6/1/54       |                 | 2                                 | Sed                              | 25 g/m       | 402         |                    | 76      |
| aad            | C. Frank Baker             | <u>do</u> | 3/7/72       | 4               | <u>4</u><br>screen<br>236-240     | Sed                              | 80 g/m<br>P  | 242         | 10                 | 62      |
| dba            | Clarence Gilbert Frugillo  | <u>do</u> | 5/25/71      | 4               | <u>4</u> 0-184<br>screen<br>70-94 | Sed                              | 60 g/m<br>P  | 196         | 4                  | 60      |
| bab            | Cecil D. Losee             | <u>do</u> | 6/11/57      | 2               | 2 0-483                           | Sed                              | 25 g/m<br>P  | 494         |                    | 62      |
| S 44<br>E 2098 | R J Law & Co.              | <u>do</u> | 9/20/38      |                 | 1 $\frac{1}{4}$                   | —                                | 5 g/m        | 425         |                    | 60      |
| bcc-1          | Rex Allen & Western Sustet | <u>do</u> | 3/21/52      |                 | 2                                 | Sed                              | 15 g/m       | 412         |                    | 63      |
| bcc            | Leland & Nancy Couant      | <u>do</u> | 4/1/70       |                 | 2 $\frac{1}{2}$ 0-210             | Sed                              | 50 g/m<br>P  | 220         | 7 $\frac{1}{2}$    | 61      |
| adc            | Donald A Evans             | <u>do</u> | 2/1/65       | 2 $\frac{1}{2}$ | 2 $\frac{1}{2}$ 0-161             | Sed                              | 40 g/m<br>P  | 185         | 12<br>1/30/65      | 60      |
| ddc            | Alfred D Johnson           | <u>do</u> | 6/26/72      | 6               | <u>6</u><br>Screen                | Sed                              | 200 g/m<br>P | 226         | 12                 | 62<br>5 |

| well #           | owner                    | Driller   | Date Drilled | Dia well | Casing & screen                             | (bot. material)<br>Driller's Log | Flow data                     | total Depth | water depth (Date) | temp     |
|------------------|--------------------------|-----------|--------------|----------|---|----------------------------------|-------------------------------|-------------|--------------------|----------|
| bob              | Donald<br>H.<br>Henrie   | <u>do</u> | 11/1/64      | 2        | 2 0-278                                     | Sed                              | 30 g/m<br>P                   | 290         | 27                 | 61       |
| aab              | Delta<br>Estates<br>Inc  | <u>do</u> | 7/26/69      |          | 4 0-212 ?<br>6 212-220<br>screen<br>216-220 | Sed                              | 100 g/m<br>P                  |             | 12                 | 60       |
| cba              | Bryce<br>J<br>Bunker     | <u>do</u> | 7/31/63      | 4        | 4 0-228<br>2 228-298                        | Sed                              | 85 g/m<br>P                   | 315         | 4 1/2              | 62<br>13 |
| 3aa              | C. Frank<br>Baker        | <u>do</u> | 8/1/60       | 2        | 2 0-484                                     | Sed                              | 40 g/m<br>20<br>9/m<br>F<br>P | 505         |                    | 62       |
| S 281<br>E 2027. | Ned<br>Church            | <u>do</u> | 1939         |          | 1 1/4                                       | —                                | 15 g/m<br>P                   | 106         |                    | ~60      |
| bca-5            | Orin<br>Ashby            | <u>do</u> | 4/39         |          | 1 1/4                                       | —                                | 15 g/m<br>P                   | 185         | 12                 | ~60      |
| B bbc-3          | Lon<br>Simsom            | <u>do</u> | 6/37         |          | 1 1/4                                       | —                                | 12 g/m<br>P                   | 150         |                    | ~60      |
| dbb              | Willis<br>C.<br>Morrison | <u>do</u> | 8/5/60       | 2        | 2 0-284                                     | Sed                              | 30 g/m<br>P                   | 310         | 16                 | 62       |
| bcd-2            | Frank<br>Law             | <u>do</u> | 6/1/40       |          | 2   | Sed                              | 25 g/m<br>P                   | 205         | 17                 | ~60      |

| well #           | owner                     | Driller | Date Drilled | Dia Well | Casing & screen                  | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | temp |
|------------------|---------------------------|---------|--------------|----------|----------------------------------|----------------------------------|--------------|-------------|--------------------|------|
| add              | Clayson<br>K<br>Cahoon    | do      | 10/18/66     | 2 1/2    | 2 1/2 0-238                      | Sed                              | 50 g/m<br>P  | 250         | 26                 | 60   |
| ada              | Lyle<br>Burken            | do      | 3/20/70      | 6        | 6 0-380<br>Screen<br>286-294     | Sed                              | 120 g/m<br>P | 400         | 23                 | 62   |
| add              | Elizabeth<br>M.<br>Turner | do      | 7/26/65      | 2        | 2 0-298                          | Sed                              | 25 g/m<br>P  | 315         | 19                 | 63   |
| V 1530<br>E 1451 | Leroy<br>B.<br>Smith      | do      | 9/10/90      |          | 2                                | Sed                              | 25 g/m<br>P  | 204         | 12                 | 60   |
| caa              | Arlo J<br>Skeem           | do      | 4/1/47       |          | 2                                | —                                | 109 g/m      | 450         |                    | 65   |
| aab              | Le Van<br>Owens           | do      | 9/27/58      |          | 6<br>Ref 311<br>403<br>450       | Sed                              | 300 g/m<br>P | 460         | 50                 | 60   |
| abb              | Floyd<br>A<br>Johnson     | do      | 5/4/59       |          | 2                                | Sed                              | 20 g/m<br>P  | 230         | 12                 | 6    |
| ddd              | James<br>L.<br>Porter     | do      | 8/28/71      | 2 1/2    | 2 1/2 0-270<br>Screen<br>274-278 | Sed                              | 50 g/m<br>P  | 280         | 14                 | 6    |
| daa              | Richard<br>Henrie         | do      | 9/20/68      | 2 1/2    | 2 1/2 0-174<br>Screen<br>184-188 | Sed                              | 40 g/m<br>P  | 190         | 4                  | 6    |

| well #        | owner                   | Driller   | Date Drilled | Dia Well | casing & screen              | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | temp |
|---------------|-------------------------|-----------|--------------|----------|------------------------------|----------------------------------|-------------|-------------|--------------------|------|
| aad           | M. Cutler Henie         | <u>do</u> | 10/29/68     | 6        | 6 0-492<br>Screen<br>492-496 | Sed                              | 40 g/m<br>? | 497         |                    | 60   |
| N77<br>W153   | Leonard Palmer          | <u>do</u> | 3/8/46       |          | 1 1/4                        | —                                | 1 1/2 g/m   | 180         |                    | 60   |
| aad           | Ormus L. Dietson        | <u>do</u> | 7/13/59      |          | 2                            | Sed                              | 8 g/m       | 380         |                    | 62   |
| adb-1         | E.L. Moody              | <u>do</u> | 12/14/49     |          | 2                            | Sed                              | 1 g/m       | 240         |                    | 62   |
| bcd-1         | Walter Ekins            | <u>do</u> | 12/15/56     |          | 4 0-334                      | Sed                              | 40 g/m<br>P | 355         | 24                 | 62   |
| S1494<br>W148 | Wm. L. Bunker           | <u>do</u> | 9/1/45       |          | 2                            | Sed                              | 25 g/m<br>P | 265         | 9                  | 60   |
| daa           | Wayne B. Petersen       | <u>do</u> | 5/9/72       | 4        | 4 0-238<br>Screen<br>249-251 | Sed                              | 50 g/m<br>P | 255         | 10                 | 6    |
| S660<br>W2580 | M J Moody               | <u>do</u> | 9/30/43      |          | 1 1/4                        | —                                | 15 g/m<br>P | 390         | 12                 | 6    |
| bda-1         | Lawrence D. Christensen | <u>do</u> | 12/8/51      |          | 4                            | Sed                              | 30 g/m<br>P | 322         | 25                 | 60   |

| well #          | owner                                   | Driller             | Date Drilled | Dia Well | Casing & screen        | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | temp |
|-----------------|---|---------------------|--------------|----------|------------------------|----------------------------------|-------------|-------------|--------------------|------|
| dca             | Sherwood<br>Shores<br>Properties<br>Inc | Ben<br>B<br>Gardner | 8/16/67      | 8        | 8<br>Paf 750-885       | Sed                              | 40 g/m<br>B | 885         | 17                 | 75   |
| bcb-2           | Oswald<br>Johnson                       | JC<br>Peterson      | 3/23/46      |          | 2                      | Sed                              | 30 g/m      | 295         | 15                 | 63   |
| abb             | Edwin<br>H<br>Lyman                     | do                  | 9/9/61       | 3        | 3 0-651                | Sed                              | 20 g/m<br>P | 674         | 16                 | 80   |
| adc-10          | M H<br>Workman                          | do                  | 10/20/39     |          | 2                      | Sed                              | 30 g/m<br>P | 226         | 18                 | 61   |
| S 328<br>W 1403 | Frank<br>Colby                          | do                  | 2/10/39      |          | 2                      | —                                | 25 g/m<br>P | 225         | 15                 | ~60  |
| S 1570<br>W 796 | Archie<br>O<br>Gardner                  | do                  | 9/23/55      |          | 2                      | Sed                              | 25 g/m<br>P | 210         | 20                 | 62   |
| adc-12          | Orvil<br>F<br>Sellers                   | do                  | 6/20/49      |          | 4                      | Sed                              | 16 g/m<br>P | 173         | 19                 | 61   |
| adc-9           | do                                      | do                  | 1/9/41       |          | 2 0-30<br>1 1/4 30-160 | —                                | 5 g/m<br>P  | 172         | 16                 | ~60  |
| cbb             | Paul<br>H<br>Theobald                   | do                  | 3/22/59      |          | 4<br>Paf 164<br>198    | Sed                              | 40 g/m<br>P | 255         | 18                 | 62   |

| well #       | owner              | Driller      | Date Drilled | Dia Well | Casing & Screen              | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | temp |
|--------------|--------------------|--------------|--------------|----------|------------------------------|----------------------------------|-------------|-------------|--------------------|------|
| cba          | Harold Done        | do           | 8/16/65      | 4        | 4 0-226<br>Screen<br>228-232 | Sed                              | 60 g/m<br>P | 235         | 19                 | 65   |
| abb-3        | EL Lyman Jr        | John A Elder | 4/36         |          | 2                            | Sed                              | 15 g/m<br>P | 180         | 16                 | ~    |
| aac-1        | ME Dind            | JC Petersen  | 8/11/55      |          | 2                            | Sed                              | 25 g/m<br>P | 257         | 8                  | 60   |
| bac-1        | Geo W. Cahoon      | do           | 4/14/46      |          | 2 0-190<br>1 1/4 0-240       |                                  | 20 g/m<br>P | 240         | 2                  | 62   |
| caa-1        | Ethel H Jeffery    | do           | 6/60/49      |          | 2                            | Sed                              | 15 g/m      | 460         |                    | 65   |
| N150<br>E150 | Geo. E Talbot      | do           | 2/23/43      |          | 1 1/4                        | Sed                              | 1 g/m       | 227         |                    | 62   |
| N181<br>E59  | Ben H Robison      | do           | 4/18/43      |          | 1 1/4                        |                                  | 12 g/m<br>P |             |                    | 60   |
| ccd-2        | David E Stevens    | do           | 11/13/52     |          | 2                            | Sed                              | 2 g/m       | 321         |                    | 65   |
| ddb-1        | N. Lowell Peterson | do           | 4/30/40      |          | 1 1/4                        |                                  | 10 g/m<br>P |             | 10                 | 60   |

| well #                 | owner                        | Driller   | Date Drilled | Dia Well | Casing & Screen                  | (bot. material)<br>Driller's Log | Flow data             | total Depth | Water depth (Date) | temp |
|------------------------|------------------------------|-----------|--------------|----------|----------------------------------|----------------------------------|-----------------------|-------------|--------------------|------|
| aad                    | Carl<br>&<br>Floyd<br>Dieter | <u>do</u> | 5/18/70      | 2 1/2    | 2 1/2 0-180<br>Screen<br>176-180 | Sed                              | 50 g/m<br>?           | 170         | 6 1/2              | 61   |
| acd-1                  | Hinckley<br>Town<br>Board    | <u>do</u> | 7/24/45      |          | 1 1/4                            | Sed                              | 4 g/m                 | 365         |                    | 60   |
| abb                    | Mrs<br>Clara<br>Stewart      | <u>do</u> | 10/1/60      | 2        | 2 0-315                          | Sed                              | 30 g/m<br>P<br>F 19/m | 325         | 2                  | 60   |
| adc                    | Duane<br>Galli               | <u>do</u> | 10/4/63      | 4<br>2   | 4 0-296<br>2 296-352             | Sed                              | 80 g/m<br>P           | 355         | 4                  | 66   |
| S 93<br>U 1138.5       | Cliff<br>Talbot              | <u>do</u> | 2/4/43       |          | 1 1/4                            | Sed                              | 15 g/m<br>P           | 162         | 6                  | 61   |
| aaa                    | Fannie<br>Lee<br>Hilton      | <u>do</u> | 12/6/64      | 2        | 2 0-266                          | Sed                              | 30 g/m<br>P           | 278         | 5                  | 62   |
| <del>S 937</del><br>aa | H<br>Hugh<br>Judd            | <u>do</u> | 6/10/49      |          | 1 1/4                            | Sed                              | 1 g/m                 | 160         |                    | 61   |
| S 1996<br>W 188        | A.L.<br>Ekins                | <u>do</u> | 8/29/46      |          | 1 1/2                            | Sed                              | 12 g/m<br>P           | 222         | 7                  | 63   |
| adb                    | Orlando<br>Hefworth          | <u>do</u> | 6/27/58      |          | 2                                | Sed                              | 4 g/m                 | 400         |                    | 69   |



| well #                | owner                              | Driller   | Date Drilled | Dia Well | Casing & Screen                                   | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | temp. |
|-----------------------|------------------------------------|-----------|--------------|----------|---|----------------------------------|-------------|-------------|--------------------|-------|
| N 2094<br>W 325       | Lillian<br>W<br>Taylor             | <u>do</u> | 12/4/42      |          | 2   | Sed                              | 4 9/m       | 503         |                    | 62    |
| daa-2                 | Aroet<br>Taylor                    | <u>do</u> | 8/4/46       |          | 1 1/4   | Sed                              | 3 9/m       | 265         |                    | 69    |
| daa                   | Norman<br>Ericsson                 | <u>do</u> | 2/9/60       | 2        | 2<br>Screen<br>198-203                            | Sed                              |             | 203         | 16                 | 62    |
| abb                   | Kenneth<br>R.<br>Damron            | <u>do</u> | 8/26/60      | 2        | 2 0-330   | Sed                              | 35 9/m<br>P | 345         | 1                  | 60    |
| bcb                   | Arthur<br>H<br>Reeve               | <u>do</u> | 12/4/62      | 2        | 2 0-319   | Sed                              | 35 9/m      | 337         | 4                  | 62    |
| bbb-9                 | Lloyd<br>K<br>Schlagger            | <u>do</u> | 3/4/54       |          | 2   | Sed                              | 1 9/m       | 259         |                    | 70    |
| bab-3                 | James<br>C<br>Bishop               | <u>do</u> | 6/8/47       |          | 1 1/4   |                                  | 15.9/m<br>P | 235         | 8                  | 61    |
| dcc                   | Robert<br>E<br>Webb                | <u>do</u> | 4/22/65      | 4        | 4 0-289   | Sed                              | 30 7/2<br>P | 299         | 6                  | 62    |
| <del>tee</del><br>daa | <del>do</del><br>Lloyd<br>Peterson | -do       | 2/16/67      | 2 1/2    | 2 1/2 0-209<br>1 1/2 209-225<br>Screen<br>220-224 | Sed                              | 50 9/2<br>P | 225         | 8                  | 62    |

| Well #          | owner                             | Driller   | Date Drilled | Dia Well | Casing + screen                          | (bot. material)<br>Driller's Log | Flow data                | total Depth | Water depth (Date) | temp |
|-----------------|-----------------------------------|-----------|--------------|----------|--|----------------------------------|--------------------------|-------------|--------------------|------|
| S 100<br>W 178  | L N<br>Nickle                     | <u>do</u> | 3/15/41      |          | 2  | <del>Sed</del><br>Sed            | 19 g/m                   | 550         |                    | 68   |
| S-116<br>E 144  | Wallace<br>T<br>Jeffery           | <u>do</u> | 7/7/41       |          | 2  | Sed                              | 16 g/m                   | 532         |                    | 70   |
| baa-2           | Arthur<br>Jensen                  | <u>do</u> | 5/25/49      |          | 2  |                                  | 10 g/m                   | 600         |                    | 65   |
| S 764<br>W 1149 | Lovell<br>Inc                     | <u>do</u> | 7/15/71      | 2 1/2    | 2 1/2 0-224<br>Screen<br>228-233         | Sed                              | 35 g/m<br>P              | 233         | 3                  | 60   |
| aaa-2           | Orvil<br>F<br>Jeffery             | <u>do</u> | 11/29/54     |          | 2  | Sed                              | 15 g/m                   | 446         |                    | 65   |
| dbc             | Sutherland<br>Oasis<br>Delta<br>? | <u>do</u> | 1/20/61      | 2        | 2 0-573<br>1 1/2 573-782<br>Perf 752-782 | Sed                              | 6 1/2 g/m<br>35 g/m<br>P | 782         |                    | 80   |
| ead-1           | Duane<br>Stanwith                 | <u>do</u> | 7/10/58      | 2        | 2 <del>1/2</del>                         | Sed                              | 2 g/m                    | 355         |                    | 62   |
| dbc-1           | <u>do</u>                         | <u>do</u> | 9/27/52      |          | 2  | Sed                              | 4 g/m                    | 284         |                    | 65   |
| adb-1           | Frank<br>S<br>Beckwith            | <u>do</u> | 3/29/54      |          | 2  | Sed                              | 1 g/m                    | 220         |                    | 70   |

| well # | owner                     | Driller   | Date Drilled | Dia Well     | Casing & Screen        | (bot. material)<br>Driller's Log | Flow data                     | total Depth | water depth (Date) | tem |
|--------|---------------------------|-----------|--------------|--------------|------------------------|----------------------------------|-------------------------------|-------------|--------------------|-----|
| ddd-2  | Sutherland<br>ward<br>LSD | <u>do</u> | 5/14/52      |              | 4                      |                                  | 50 g/m<br>P                   | 310         | 30                 | 60  |
| bcb    | Barnard<br>R<br>Jackson   | <u>do</u> | 11/21/52     |              | 2                      | Sed                              | 5 g/m                         | 388         |                    | 64  |
| aaa    | Lawrence<br>Bennett       | <u>do</u> | 10/28/66     | 2            | 2 0-241                | Sed                              | 30 g/m<br>P<br>1 1/2<br>F g/m | 250         |                    | 62  |
| dcb    | Irish<br>Anduse           | <u>do</u> | 7/20/62      | 3            | 3                      | Sed                              | 8 g/m<br>40 g/m<br>P          | 398         |                    | 61  |
| dda    | Robert<br>F<br>Allred     | <u>do</u> | 5/18/70      | 2            | 2 0-230                | Sed                              | 1 g/m<br>30 g/m<br>P          | 240         |                    | 63  |
| dcc    | Evah<br>H<br>Conk         | <u>do</u> | 6/14/71      | 4            | 4 0-290                | Sed                              | 40 g/m<br>P                   | 297         | 2                  | 62  |
| ada    | Roger<br>Stanwath         | <u>do</u> | 3/7/72       | 4            | 4<br>Screen<br>324-328 | Sed                              | 60 g/m<br>P                   | 330         | 2                  | 62  |
| daa-3  | Earl<br>Stanwath          | <u>do</u> | 3/10/51      | <del>4</del> | 2                      | Sed                              | 5 g/m                         | 425         |                    | 64  |
| 'cd-2  | Russell<br>Styler         | <u>do</u> | 10/20/55     |              | 2                      | Sed                              | 5 g/m                         | 609         |                    | 65  |

| well # | owner                             | Driller   | Date Drilled | Dia Well | Casing & screen   | (bot. material)<br>Driller's Log | Flow data              | total Depth | Water depth (Date) | tem. |
|--------|-----------------------------------|-----------|--------------|----------|-------------------|----------------------------------|------------------------|-------------|--------------------|------|
| ecd    | Earl Christensen                  | <u>do</u> | 6/27/66      | 2        | 2 0-650           | Sed                              | 12 g/m                 | 660         |                    | 6    |
| dbb    | Arlo J Skeem                      | <u>do</u> | 1/12/61      | 2        | 2 0-656           | Sed                              | 7.5 g/m<br>35 g/m<br>P | 656         |                    | 78   |
| bbb    | La Man Dousnuf                    | <u>do</u> | 6/16/58      |          | 2                 | Sed                              | 5 g/m                  | 445         |                    | 63   |
| bab-4  | Raymond Peterson                  | <u>do</u> | 12/2/52      |          | 2                 | Sed                              | 10 g/m                 | 447         |                    | 65   |
| cbd-2  | Grant m Peterson                  | <u>do</u> | 6/5/51       |          | 2                 | Sed                              | 6 g/m                  | 598         |                    | 64   |
| bcb-2  | Harold E Skeem                    | <u>do</u> | 8/14/49      | 1        | 2                 | Sed                              | 35 g/m                 | 390         |                    | 65   |
| aad    | Conrad G Stammuth                 | <u>do</u> | 9/25/71      | 4        | 4 0-218<br>screen | Sed                              | 4 g/m<br>80 g/m<br>P   | 230         |                    | 69   |
| ddb-4  | <del>W.C. Cole</del><br>W.C. Cole | <u>do</u> | 7/25/54      |          | 2                 | Sed                              | 15 g/m                 | 390         |                    | 72   |
| cde-1  | Alva R Young                      | <u>do</u> | 12/2/47      |          | 2                 | Sed                              | 6 g/m                  | 195         |                    | 63   |

| well #                  | owner                  | Driller   | Date Drilled | Dia Well | Casing & screen                  | (bot. material)<br>Driller's Log | Flow data            | total Depth | water depth (Date) | te |
|-------------------------|------------------------|-----------|--------------|----------|----------------------------------|----------------------------------|----------------------|-------------|--------------------|----|
| 5<br>cb<br>S/50<br>W/50 | Turner & Draper        | <u>do</u> | 12/2/49      |          | 2                                | Sed                              | 1 1/2 g/m            | 245         |                    | 6  |
| - beb-1                 | CE Talbot              | <u>do</u> | 8/28/52      |          | 2                                | Sed                              | 1 g/m                | 172         |                    | 6  |
| aaa                     | Orlando Hefworth       | <u>do</u> | 6/18/50      | 2        | 2 0-122                          | Sed                              | 1 7/8<br>25 g/m<br>P | 130         |                    | 6  |
| acc-1                   | Richard Albert Metcalf | <u>do</u> | 11/20/53     |          | 6                                | Sed                              | 200 g/m<br>P         | 42          | 7                  | 6  |
| 3<br>baa                | Dean Anderson          | <u>do</u> | 10/30/62     | 4        | 4 0-330                          | Sed                              | 100 g/m<br>P         | 336         | 11                 | 6  |
| aac-1                   | T.C. Stephenson        | <u>do</u> | 12/12/43     | 1        | 4                                | Sed                              | 20 g/m<br>P          | 225         | 56                 | 6  |
| caa-2                   | Hugh Hunst             | <u>do</u> | 7/29/50      |          | 4                                | Sed                              | 30 g/m<br>P          | 245         | 35                 |    |
| bbb                     | L S Tepples            | <u>do</u> | 11/13/41     | 2        | 2 0-238                          | Sed                              | 0.3 g/m              | 246         |                    | 6  |
| 4<br>bbd                | Eva Croft              | <u>do</u> | 11/15/71     | 2 1/2    | 2 1/2 0-258<br>screen<br>264-268 | Sed                              | 30 g/m<br>P          | 270         | 2                  | 6  |

|   | well # | owner               | Driller   | Date Drilled | Dia Well | Casing & Screen | (bot. material)<br>Driller's Log | Flow data             | total Depth | Water depth (Date) | te |
|---|--------|---------------------|-----------|--------------|----------|-----------------|----------------------------------|-----------------------|-------------|--------------------|----|
| 4 | b bb   | Orlando Dietson     | <u>do</u> | 12/27/69     | 2 1/2    | 2 1/2 0-210     | Sed                              | 60 g/m                | 225         | 3                  |    |
|   | baa-3  | Wells Robison       | <u>do</u> | 2/10/47      |          | 2               |                                  | 6 g/m                 | 384         |                    | 6  |
| 9 | bba-1  | <u>do</u>           | <u>do</u> | 3/17/47      |          | 2               |                                  | 2 g/m                 | 460         |                    | 6  |
|   | bda    | Homen O Jensen      | <u>do</u> | 5/5/59       |          | 2               | Sed                              | 6 g/m                 | 360         |                    | 6  |
|   | aab    | Louis Schaeberge    | <u>do</u> | 2/5/69       | 2        | 2 0-232         | Sed                              | 30 g/m<br>P           | 244         | 1/2                | 6  |
|   | aad    | Henry Larsen        | <u>do</u> | 9/5/68       | 2 1/2    | 2 0-163         | Sed                              | 30 g/m<br>P           | 175         | 2                  | 6  |
| 1 | bdc    | Styler Invest Corp. | <u>do</u> | 7/25/64      | 2        | 2 0-205         | Sed                              | 30 g/m<br>35 g/m<br>P | 221         |                    | 6  |
| 4 | ebd    | Russell T Styler    | <u>do</u> | 7/23/64      | 2        | 2 0-203         | Sed                              | 5 g/m<br>30 g/m<br>P  | 210         |                    |    |
| 6 | bab-1  | <u>do</u>           | <u>do</u> | 6/20/46      |          | 1 1/2           | Sed                              | 10 g/m                | 325         |                    | 6  |

|    | well # | owner                        | Driller   | Date Drilled | Dia well | casing & screen | (bot. material)<br>Driller's Log | Flow data                | total Depth | Water depth (Date) | te |
|----|--------|------------------------------|-----------|--------------|----------|-----------------|----------------------------------|--------------------------|-------------|--------------------|----|
| 19 | aca-1  | Waldo Black                  | <u>de</u> | 12/18/52     |          | 2               | Sed                              | 2 9/m                    | 478         |                    | 6  |
| 7  | ccd-1  | <u>de</u>                    | <u>do</u> | 12/23/54     |          | 2               | Sed                              | 10 9/m                   | 467         |                    | 6  |
| 7  | dca    | Harmon Dawson                | <u>de</u> | 11/23/59     |          | 2               | Sed                              | 2 9/m                    | 321         |                    | 6  |
|    | bbb-1  | <u>do</u>                    | <u>do</u> | 8/10/55      |          | 2               | Sed                              | 205 9/m                  | 421         |                    | 6  |
| -  | cac    | Dean G. Gillen               | <u>do</u> | 8/31/63      | 2        | 2 0-154         | Sed                              | 30 9/m<br>P              | 189         |                    | 6  |
| -  | caa    | Seveir River Feedyards Corp. | <u>do</u> | 8/22/63      | 3        | 3 0-445         | Sed                              | 15 9/m<br>30-60 9/m<br>P | 465         |                    | 7  |
|    | bdc    | Melvin Croffea               | <u>de</u> | 4/14/63      | 2        | 2 0-504         | Sed                              | 6.6 9/m<br>40 9/m<br>P   | 516         |                    | 7  |
|    | dcd    | Eldon A. Eliason             | <u>do</u> | 10/23/61     | 2        | 2 0-273         | Sed                              | 16 9/m<br>?              | 350         |                    | 6  |
|    | ddd    | Axel Jensen                  | <u>do</u> | 8/9/63       | 2        | 2 0-598         | Sed                              | 2 9/m<br>30 9/m<br>P     | 605         |                    | 4  |

|    | well #           | owner                | Driller            | Date Drilled | Dice Well | Casing & screen | (bot. material)<br>Driller's Log | Flow data              | total Depth | Water depth (Date) | to |
|----|------------------|----------------------|--------------------|--------------|-----------|-----------------|----------------------------------|------------------------|-------------|--------------------|----|
| 17 | S-2005<br>W 1170 | Phil<br>E<br>Eliason | <u>du</u>          | 12/11/54     |           | 2               | Sed                              | 2 7/m                  | 526         |                    | 6  |
|    | ddd              | Ralph<br>Skeem       | <u>du</u>          | 6/30/63      | 2         | 2 0-605         | Sed                              | 6 7/m<br>35 9/m<br>P   | 615         |                    | 6  |
| 13 | bba-3            | <u>du</u>            | <u>do</u>          | 6/21/46      |           | 2               | Sed                              | 10 9/m                 | 301         |                    | 6  |
|    | bab-3            | Oetoy<br>Skeem       | <u>du</u>          | 8/20/54      |           | 2               | Sed                              | 4 9/m                  | 280         |                    | 6  |
| 8  | dda-1            | Howard<br>Sensen     | Harald<br>Peterson | 5/7/55       |           | 2               | Sed                              | 10 9/m                 | 512         |                    | 6  |
| 1  | dda-1            | Lincoln<br>Croffin   | JC<br>Peterson     | 11/20/55     | 1         | 2               | Sed                              | 6 7/m                  | 530         |                    | 6  |
|    | aca              | LaMar<br>Dewshy      | <u>du</u>          | 6/10/62      | 2         | 2               | Sed                              | 6 9/m<br>30 9/m<br>P   | 635         |                    | 6  |
|    | bdc              | Ralph<br>Conk        | <u>du</u>          | 11/15/61     | 2         | 2 0-430         | Sed                              | 1/2 9/m<br>20 9/m<br>P | 450         |                    | 8  |
|    | ced-1            | Arlo<br>Skeem        | <u>du</u>          | 4/23/46      |           | 1 1/4           |                                  | 5 9/m                  | 425         |                    | 6  |



|    | well # | owner                           | Driller                | Date Drilled | Dia well | Casing & screen                     | (bot. material)<br>Driller's Log | Flow data             | total Depth | Water depth (Date) | te |
|----|--------|---------------------------------|------------------------|--------------|----------|-------------------------------------|----------------------------------|-----------------------|-------------|--------------------|----|
| 4  | ada    | Wells<br>Robison                | <u>do</u>              | 12/3/60      | 2        | 2 0-589                             | Sed                              | $\frac{309/m}{409/m}$ | 601         |                    | 78 |
| 4  | ccc    | JD<br>Hill                      | JD<br>Hill             | 4/10/67      | 16<br>8  | 16 0-80<br>8 80-600<br>Perf 550-595 | Sed                              | 159/m                 |             |                    | 6  |
| 23 | dca-1  | Grover<br>Chilbs                | Sharp<br>Welding<br>Co | 11/7/56      |          | 4                                   | Sed                              | 209/m<br>P            | 41          | 20.5               | .6 |
| 5  | daa    | Clair<br>H<br>Coates            | Herstel<br>Woodhouse   | 6/1/64       | 4        | 4                                   | Sed                              | 409/m<br>P            | 43          | 13.6               | 6  |
|    | aca    | Ralph<br>H<br>Lund              | <u>do</u>              | 11/17/72     | 6        | 6                                   | Sed                              | 159/m<br>P            | 80          | 53                 | 6  |
| 32 | acc-1  | Otto<br>Hunter                  | JC<br>Peterson         | 7/9/46       | 1        | 4                                   | Sed                              | 209/m<br>P            | 210         | 76                 | 6  |
| 9  | bbd-1  | J.<br>Ambrose<br>Hunter<br>Sons | CW<br>Anderson         | 3/30/45      |          | 4<br>Perf 168-172                   | Sed                              | 12.59/m<br>P          | 172         | 83                 | 6  |
| 9  | cab-1  | FO<br>Johnson                   | <u>do</u>              | 7/7/45       |          | 4 0-166                             | Sed                              | 89/m<br>P             | 199         | 63                 |    |
| 8  | dcc-1  | Franklin<br>Badger              | J.C<br>Peterson        | 12/31/54     |          | 4                                   | Sed                              | 19/m                  | 210         |                    |    |

|    | well #          | owner                               | Driller           | Date Drilled | Dia Well | Casing & screen           | (bot. material)<br>Driller's Log | Flow data      | total Depth | Water depth (Date) | te |
|----|-----------------|-------------------------------------|-------------------|--------------|----------|---------------------------|----------------------------------|----------------|-------------|--------------------|----|
|    | cb              | Division of Grazing<br>Dept Int SLC | Joseph S. Lee     | 3/24/39      |          | 4 1/2                     | Sed                              | 12 9/m         | 500         |                    |    |
| 3  | cd              | <u>do</u>                           | <u>do</u>         | 3/30/39      |          | 4 1/2<br><u>Perf 0-20</u> | Sed                              | 25 9/m         | 375         |                    |    |
| 25 | aab-1           | Ray Diagen                          | Harshel Woodhouse | 12/19/56     |          | 4                         | Sed                              | 15 9/m<br>P    | 110         | 17                 | 6  |
|    | abd-1           | Marvin E Jensen                     | <u>do</u>         | 12/8/58      |          | 4                         | Sed                              | 15-20 9/m<br>P | 97          | 19                 | 6  |
| 4  | N 1178<br>W 754 | Marion Nixon                        | JC. Petersa       | 12/29/43     |          | 6 1/4                     |                                  | 8 9/m          | 360         |                    | 6  |
| 1  | beb-1           | Otto Hunter                         | <u>do</u>         | 12/10/48     |          | 8<br><u>Perf 320-360</u>  | Sed                              | 400 9/m        | 430         |                    | 6  |
| 5  | acb-1           | FW Peterson                         | CW Anderson       | 5/12/45      |          | 4<br><u>Perf 75-80</u>    | Sed                              | 8 9/m<br>P     | 82          | 46                 | 6  |
| 4  | bdb             | Joe Stott                           | CB Hill           | 7/26/61      | 16       | 16<br><u>Perf 65-300</u>  | Sed                              |                | 300         |                    | 6  |
| 3  | abd-1           | Rae E Noyes                         | Sharp Welding Co. | 2/4/56       |          | 4                         | Sed                              | 125 9/m        | 291         |                    | 6  |

|    | well #           | owner                  | Driller              | Date Drilled | Dia Well | Casing & Screen                     | (bot. material)<br>Driller's Log | Flow data             | total Depth | water depth (Date) | te |
|----|------------------|------------------------|----------------------|--------------|----------|-------------------------------------|----------------------------------|-----------------------|-------------|--------------------|----|
| 23 | adb              | Bob Robins             | Shark Well Drill Co. | 4/8/67       | 4        | 4 0-248<br>3 229-292<br>Ref 272-292 | Sed                              | 3 g/m                 | 292         |                    | 6  |
| 3  | bcc-1            | Loy Bartholomew        | CW Anderson          | 6/14/45      |          | 4<br>Ref 73-77                      | Sed                              | 8 g/m<br>P            | 78          |                    | 6  |
| 5  | dbc-1            | MA Tomkinson           | JC Petersen          | 7/21/45      |          | 4                                   | Sed                              | 10 g/m                | 400         |                    | 6  |
| 8  | S271<br>E1840    | Melvin A Robison       | do                   | 7/19/43      |          | 8                                   |                                  | 20 g/m<br>P           | 270         | 6                  | 6  |
|    | cbc-1            | FW Johnson             | do                   | 7/22/43      |          | 3                                   | Sed                              | 5 g/m                 | 272         |                    | 6  |
| 5  | N-134<br>E-148.5 | John Carling           | Chas. H Watts        | 1/25/39      | 1        | 6<br>Ref 60-114                     |                                  | 35 g/m<br>P           | 111         | 57                 | 6  |
| 8  | N-112<br>W-66    | Noland Jackson         | do                   | 5/27/36      |          | 4 3/8                               | Sed                              | 18 ft <sup>3</sup> /s | 493         |                    | 6  |
|    | S-1093<br>W-56   | FW Johnson             | JC Petersen          | 6/23/43      |          | 6 1/4 0-378                         |                                  | 60 g/m                | 398         |                    | 6  |
| 8  | N-18042<br>E-598 | Div. of Gravel Int SLC | HL Hall              | 7/13/35      |          | 6 1/2 - 0-313.2<br>Ref. 260         | Sed                              | 15 g/m<br>P           | 316         | 224                | 6  |

|          | well #                 | owner             | Driller              | Date Drilled | Dia Well | Casing & Screen  | (bot. material)<br>Driller's Log | Flow data     | total Depth | water depth (Date) | to |
|----------|------------------------|-------------------|----------------------|--------------|----------|--|----------------------------------|---------------|-------------|--------------------|----|
| 16       | dda-1                  | J Harold Whitaker | CW Anderson          | 6/21/45      |          | 4<br>Ref 34-37   | Sed                              | 10 g/m<br>P   | 40          | 6                  | C  |
| 0        | adc-2                  | Town of Sigurd    | Ben B. Gardner       | 8/28/57      |          | 8 0-283<br>Ref 125-280   | Sed                              | 30 g/m        | 310         |                    | C  |
| 20<br>22 | S 1/320 of NW cor of A | Arthur C-rappe    | CW Anderson          | 9/21/38      |          | 4  | Sed                              | 10 g/m<br>P   | 220         | 35                 | C  |
| 25       | bab                    | City of Richfield | C+R Drill Co         | 6/16/60      | 10       | 8 0-248<br>6 248-463<br>Ref 210-240<br>258-280<br>330-400<br>423-960 | Sed                              | 450 g/m<br>P  | ?           | 74                 | C  |
| 20       | cbc-1                  | Norman Meeker     | Ben B. Gardner       | 11/20/57     |          | 16 0-280<br>Ref 15-280   | Sed                              |               | 430         |                    | C  |
| 7        | cdd-1                  | CA Kimball        | JC Petersen          | 10/11/53     | 1        | 16<br>Ref 63-95  | Volcanic                         | 3000 g/m<br>P | 96          | 32                 | 7  |
| 7        | bdd-1                  | Owen Staples      | CW Anderson          | 5/21/45      |          | 8 0-85<br>Ref 55-77  | Sed.                             | 600 g/m<br>P? | 112         | 45                 | 6  |
| 2        | caa-1                  | Alvin Englestead  | do                   | 5/21/45      |          | 6<br>Ref 130-145   | Sed                              | 10 g/m<br>P   | 150         | 124                | C  |
| 1        | abd                    | Morse Allen       | Sharp Well Drill Co. | 6/26/65      | 2        | 2  | Sed                              | 1/2 g/m       | 222         |                    | C  |

|    | well #           | owner               | Driller              | Date Drilled | Dia Well | Casing & screen         | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | ft |
|----|------------------|---------------------|----------------------|--------------|----------|-------------------------|----------------------------------|-------------|-------------|--------------------|----|
| 18 | bac-1            | Taft Payton         | Ben B Cardna         | 12/15/52     |          | 8 0-238                 | Sed                              | 15 g/h<br>P | 375         | 250                |    |
| 32 | cad              | <u>do</u>           | <u>do</u>            | 5/10/61      | 8        | 8 0-120                 | Sed                              |             | 807         | 777                | 1  |
| 70 | ada              | Dean Teney          | Sharp well drill co. | 11/20/73     | 4        | 4                       | Sed                              | 15 g/m<br>P | 309         | 54                 |    |
| 13 | N1110<br>E1105   | Leon Taylor         | CLW Anderson         | 10/12/36     |          | 5                       | Sed                              | 5 g/m<br>P! | 65          | 20                 |    |
|    | N 2820<br>E 1320 | Dell Gay            | <u>do</u>            | 9/12/36      |          | 5                       | Sed                              | 5 g/m<br>P  | 60          | 51                 |    |
|    | N 1650<br>E 375  | Sam Mechan          | <u>do</u>            | 10/2/36      | 1        | 5                       | Sed                              | 5 g/m<br>P  | 73          | 36                 | 6  |
| 8  | N 70<br>E 1092   | Gene Turner         | <u>do</u>            | 5/14/37      |          | 6                       | Sed                              | 4 g/m<br>P  | 146         | 81                 | 6  |
| 4  | bac              | Taft Payton         | Ben B. Cardna        | 3/15/57      |          | 8 0-207<br><del>8</del> | Sed                              | 15 g/m<br>B | 920         | 850                | 1  |
| 1  | ?                | Phillips Petrol Co. | Hines Drill Co.      | 1/14/76      | 6        | 2 7/8<br>Perf 40-300    | Sed                              |             | 300         |                    | 6  |

|    | well #                           | owner   | Driller             | Date Drilled | Dia well | casing & screen                          | (bot. material)<br>Driller's Log | Flow data      | total Depth | water depth (Date) | ft |
|----|----------------------------------|---|---------------------|--------------|----------|--|----------------------------------|----------------|-------------|--------------------|----|
| 17 | dae-1                            | Div. of Grazing<br>Dept of Int<br>SLC           | CW<br>Anderson      | 5/18/44      |          | G 0-262<br>4 1/2 262-801<br>Perf 737-798 | Sed                              | 7 9/m<br>P     | 801         | 717                |    |
| 2  | S 770<br>E 2240                  | Gil<br>Hallows                                  | do                  | 7/17/36      |          | G 0-102                                  | Sed                              | 21 9/m         | 320         |                    |    |
| 1  | S 215<br>W 635<br>from<br>SW 1/4 | Alta +<br>Elbat V.<br>Sorenson                  | do                  | 4/18/43      |          | 5  | Sed                              | 5 9/m<br>B     | 79          | 31                 |    |
| 29 | S 160 Rods<br>E 235 Rods         | Dean<br>Basley                                  | do                  | 2/5/43       |          | 5<br>Perf 128-155                        | Sed                              | 5 9/m<br>B     | 155         | 120                |    |
| 31 | dae-1                            | Civil<br>Aeronautics<br>Authority<br>6th Region | A.R.<br>Cambler     | 10/2/40      |          | G 0-173<br>3 1/2 173-391<br>Perf 378-388 | Sed                              | 60 9/m<br>P    | 391         | 100                |    |
| 1  | add-1                            | Earl<br>Baldwin                                 | CW<br>Anderson      | 9/14/44      |          | 11<br>Perf 219-270                       | Sed                              | 7 1/2 9/m<br>P | 270         | 67                 | 6  |
| 2  | bbc-3                            | Ray<br>Bradshaw                                 | do                  | 9/16/44      |          | 5<br>Perf 21-88                          | Sed                              | 6 9/m<br>P     | 88          | 22                 | 6  |
| 1  | ada-1                            | RB<br>Cutler                                    | do                  | 9/20/44      |          | G 0-108<br>Perf 45-108                   | Sed                              | 10 9/m<br>B    | 111         | 10                 | 6  |
| 1  | dae-1                            | CJ<br>Crislar's<br>Ranch                        | Archie<br>E<br>Myas | 10/21/47     |          | G<br>Perf 278-308                        | Sed                              | 1/2 9/m<br>P   | 360         | 25                 |    |

|    | well #                  | owner                        | Driller              | Date Drilled | Dia Well | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | t |
|----|-------------------------|------------------------------|----------------------|--------------|----------|---|----------------------------------|---------------|-------------|--------------------|---|
| 16 | S-25<br>E 2682          | Oversewing<br>Machine<br>Co. | H.T.<br>Kaminska     | 10/1/36      |          | 12<br>Ref 227-236<br>302-313<br>346-348                   | Sed                              | 450 g/m<br>P  | 353         | 110                |   |
| 29 | N 45<br>W 876           | Joe<br>Hambon                | Henry<br>L<br>Hall   | 2/29/36      |          | 8 1/2 0-203<br>Ref 150-212                                | Sed                              | 325 g/m<br>P  | 212         | 24                 |   |
| 30 | cca                     | Earth<br>Sciences<br>Inc     | J S<br>Lee &<br>Sons | 6/13/75      | 16       | 16 0-977<br>Ref 800-970                                   | Volcanic                         | 1302 g/m<br>P | 1177        | 800                | C |
| 41 | abb                     | do                           | do                   | 2/26/74      | 16       | 16 0-1118<br>12 1095-1475<br>Ref 680-958<br>1375-1475     | Sed                              | 1353 g/m<br>P | 1475        | 670                |   |
| 5  | S-140205<br>E 29705     | J<br>Ray<br>Moore            | CW<br>Anderson       | 11/10/42     |          | 4   | Sed                              | 5 g/m<br>P    | 95          | 36                 |   |
| 4  | S 181 Rods<br>W-34 Rods | G<br>Albert<br>Fordham       | Henry<br>L<br>Hall   | 4/13/36      |          | 6 0-148<br>Ref 35-148                                     | Sed                              | 20 g/m        | 447         |                    |   |
|    | S 181 Rods<br>W 2 Rods  | do                           | do                   | 3/27/36      |          | 6 0-124<br>Ref 40-124                                     | Sed                              | 40 g/m        | 160         |                    | 6 |
| 5  | N 184<br>W 67           | Howard<br>W<br>Cospill       | Archie<br>C<br>Myers | 10/10/47     |          | 6<br>Ref 130-160  | Sed                              | 1/2 S/ft<br>P | 170         | 42                 |   |
|    | add-1                   | Boston<br>Land<br>Co.        | Raymond<br>Young     | 5/15/50      |          | 16<br>Ref <del>0-60</del><br>60-120<br>140-160<br>180-202 | Sed                              | 1900 g/m<br>P | 202         | 106                | 6 |

|             | well #           | owner                  | Driller            | Date Drilled | Dia Well | Casing & Screen                        | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | ti |
|-------------|------------------|------------------------|--------------------|--------------|----------|--|----------------------------------|---------------|-------------|--------------------|----|
|             | edd-1            | do                     | do                 | 5/15/50      |          | 16<br>Ref 60-120<br>140-160<br>180-200 | Sed                              | 2100 g/m<br>P | 201         | 102                |    |
|             | ddd-1            | do                     | do                 | 5/1/50       |          | 16<br>Ref 40-100<br>120-140<br>160-180 | Sed                              | 2025 g/m<br>P | 201         | 104                |    |
| 12          | add              | Audrey Royal Backus    | B+B Drill Co.      | 9/6/60       | 14       | 14<br>Ref 80-252                       | Sed                              | 1600 g/m<br>P | 252         | 40                 |    |
| 2)<br>17    | N 100<br>W 2500  | Republic Geotherm Inc. | Walter Lewis White | 3/20/77      | 5 5/8    | 1                                      | Sed                              |               | 495         |                    | 6  |
| )<br>2<br>) | N 1500<br>E 300  | do                     | do                 | 3/28/77      | 5 5/8    | 1                                      | Bedrock                          |               | 425         |                    | 6  |
| 1<br>1      | S 50<br>W 2600   | do                     | do                 | 3/23/77      | 5 5/8    | 1                                      | <del>Sed</del><br>Bedrock        |               | 480         |                    | 6  |
| 2<br>4<br>) | S 25<br>W 2600   | do                     | do                 | 3/9/77       | 5 5/8    | 1                                      | Sed                              |               | 455         |                    | 6  |
| )           | N-720<br>E 600   | Charles A Riddle       | EW Anderson        | 11/25/42     |          | 4                                      | Sed                              | 10 g/m<br>P   | 98          | 42                 |    |
| )<br>)      | N 2550<br>E 2050 | Rep. Geotherm. Inc     | Walter L. White    | 3/12/77      | 5 5/8    | 1                                      | Bedrock                          |               | 495         |                    | 6  |



|    | well<br>#        | owner                     | Driller                       | Date<br>Drilled | Dia<br>well | Casing & screen  | (bot. material)<br>Driller's Log | Flow data     | total<br>Depth | water depth<br>(Date) | te |
|----|------------------|---------------------------|-------------------------------|-----------------|-------------|--|----------------------------------|---------------|----------------|-----------------------|----|
| 3  | N 25<br>W 3680   | <u>do</u>                 | <u>do</u>                     | 3/16/77         | 5 5/8       | 1  | Bed Rock                         |               | 490            |                       | C  |
| 1  | N 1200<br>W 100  | <u>do</u>                 | <u>do</u>                     | 4/1/77          | 5 5/8       | 1  | Sed                              |               | 495            |                       | C  |
| 3  | S 1720<br>E 2224 | EU<br>Co. FF              | CW<br>Anderson                | 6/29/42         | .           | 4  | Sed                              | 5 9/m<br>B    | 66             | 33                    | C  |
| 10 | N 280<br>E 220   | Calp.<br>Home for<br>Aged | Anzalone<br>Pump<br>&<br>Prel | 9/18/76         | 8           | 8 0-180<br>Perf 120-180  | Uole.                            | 20 9/m<br>B   | 208            | 96                    | 9  |
| 14 | CCA              | CR<br>Burns               | <u>do</u>                     | 9/30/63         | 14          | 14 0-200<br>Perf 58-64<br>70-76<br>100-102<br>106-178<br>164-170 | Sed                              | 1000 9/m<br>P | 225            | 62                    | C  |
| 10 | aac-1            | Joseph<br>H<br>DeVecchio  | <u>do</u>                     | 6/5/49          | 14          | 14<br>Perf   | Sed                              | 1000 9/m<br>P | 154            | 78                    | C  |
| 1  | add-2            | AB<br>Larson              | <u>do</u>                     | 11/15/51        | 14          | 14<br>Perf 62-120  | Sed                              |               | 138            | 62                    |    |
| 1  | aca              | Frank<br>Sullivan         | Well<br>Supply<br>Co.         | 12/2/73         | 8           | 8 145-165<br>Perf 100-120<br>130-165                             | Sed                              | 400 9/m<br>P  | 195            |                       | C  |
|    | dcc-3            | Douglas<br>Clark          | Frank<br>N<br>Quinn           | 4/3/52          | 16          | 16 0-143<br>Perf 16-130  | Sed                              |               | 148            |                       | C  |

| Well #            | owner                                     | Driller                 | Date Drilled | Dia Well                       | Casing & Screen  | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | tem        |
|-------------------|---|-------------------------|--------------|--------------------------------|--|----------------------------------|-------------|-------------|--------------------|------------|
| 431.75<br>1645.83 | McCalloch Oil Corp                        | Leftland Bros.          | 7/19/76      | 17 1/2<br>12 1/2<br>8 1/2<br>6 | 13 3/8 0-1414<br>7 5/8 0-7435<br>7 7/8 7207-8158<br>Perf 7710-7790 | Sed                              | 840 g/m     | 12,295      |                    | 20<br>chem |
| 1150<br>380       | ?   | T. Angeline & sons      | 9/5/71       | 8                              | 8<br>Perf 200  | Sed                              | 60 g/m<br>B | 200         | 35                 | 6          |
| ddd-2             | Floyd R. Bekins                           | Floyd R. Bekins         | 10/24/56     |                                | 20<br>Perf 80-214  | Sed                              |             | 214         | 81                 | 7/         |
| ba-1              | Civil Aeronautics Admin. Dept of Commerce | JT Woodhouse & Sons     | 10/46        |                                | 6<br>Perf 50-130   | Sed                              | 10 g/m<br>P | 131         | 52                 | C2         |
| bc-1              | Hugo Hunt                                 | Fred J Perry            | 9/5/39       |                                | 6<br>Perf 87-147   |                                  | 12 g/m<br>P | 147         | 60                 | 60         |
| bc-1              | Columbia Iron Mining Co                   | Waterfall Construct Co. | 3/9/50       |                                | 8<br>Perf 370-593  | Sed                              | 65 g/m<br>P | 604         | 450                | 70         |
| ac-1              | Utah Construct Co.                        | E.C. De Moss            |              |                                | 8<br>Perf 95   | Sed                              |             | 195         | 80                 | 61         |
| d-1               | W. Leo Knell                              | R. Parker & Lowe        | 7/16/47      |                                | 16<br>Perf 95  | Sed                              |             | 235         | 90                 | 70         |
| 380               | Bryant Beacham                            | E.H. Douglas            | 12/2/41      |                                | 6<br>Perf 168  | Sed                              | 15 g/m<br>P | 186         | 168                | water warm |

| well #           | owner                             | Driller                       | Date Drilled | Dia Well | casing & screen  | (bot. material)<br>Driller's Log | Flow data    | total Depth | water depth (Date) | tem        |
|------------------|-----------------------------------|-------------------------------|--------------|----------|--|----------------------------------|--------------|-------------|--------------------|------------|
| oba              | E. Stirling<br>Tullis             | Frank N.<br>Quinn             | 9/4/71       | 15 1/2   | 16<br>Perf 158-164<br>176-193<br>201-210<br>237-241<br>244-254 | Sed                              |              | 417         | ?                  | 96         |
| caa-1            | Floyd R.<br>Bekins                | Floyd R.<br>Bekins            | 6/20/50      |          | 18<br>Perf 60  | Sed                              |              | 233         | 70                 | 71         |
| S 1580<br>E 2590 | do                                | Fred<br>Williams              | 4/30/45      |          | 16<br>Perf 100-375   | Sed                              | 800 g/m<br>P | 400         | 100-125            | 71         |
| abb-2            | Columbia<br>Iron<br>Mining<br>Co. | Waterfall<br>Construct<br>Co. | 9/16/51      |          | 8 5/8<br>Perf 143  | BedRock                          | 65 g/m<br>P  | 775         | 400                | 6-         |
| obc              | Roland R.<br>Hall                 | Roland R.<br>Hall             | 12/18/70     | 10       | 6<br>Perf 280-348  | Sed                              | 10 g/m<br>B  | 350         | 280                | ~60        |
| b                | City of<br>St<br>George           | Ballard<br>Well<br>Drill      | 9/20/74      | 16       | 16 0-50  | Sed                              |              | 418         | 289                | 66<br>chem |
| a                | do                                | do                            | 7/9/74       | 12       | 12 0-32  | Sed                              | 873 g/m<br>P | 685         | 295                | 66<br>chem |
| 1c               | Hubert<br>DeRalph<br>Bunking      | do                            | 5/21/70      | 8        | 8 0-128  | Sed                              | 90 g/m<br>B  | 200         | 41                 | 60         |
| 1                | Boots<br>Cox                      | RCCB<br>Inc                   | 1/8/70       | 8        | 8 0-28   | Sed                              | 40 g/m<br>P  | 8<br>70     | 8                  | 68         |

| well #            | owner                | Driller       | Date Drilled | Dia Well        | Casing & screen      | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | ten           |
|-------------------|----------------------|---------------|--------------|-----------------|----------------------|----------------------------------|---------------|-------------|--------------------|---------------|
| abc               | EJ Craft             | Wayne m. Cox  | 3/16/76      | 10              | 10 2-205             | Sed                              | 275 g/m<br>P  | 265         | 102                | 6             |
| 222.04<br>0716.84 | Virgin Town          | do            | 1/17/77      | 8               | None                 | Sed                              | 590 g/m<br>P  | 187         | 113                | 6c            |
| abb               | Bloomington Ranches  | Ballard Drill | 9/8/70       | 14              | 14 0-92<br>Ref 45-82 | Sed                              | 55 g/m<br>B   | 100         | 31                 | 6c            |
| bbb               | do                   | do            | 7/19/70      | 8 $\frac{5}{8}$ | 8 $\frac{5}{8}$ 0-70 | Sed                              | 60 g/m<br>B   | 80          | 45                 | 6             |
| cab               | do                   | do            | 6/29/70      | 8 $\frac{5}{8}$ | 8 $\frac{5}{8}$ 0-65 | Sed                              | 60 g/m<br>B   | 70          | 40                 | 6c            |
| d                 | Washington City Corp | do            | 4/30/72      | 16              | 16 0-20              | Sed                              | 1200 g/m<br>P | 650         | 80                 | 84<br>chem    |
| 17°40'<br>892     | St. George City Corp | Wayne m. Cox  | 3/15/54      |                 | 8 ?                  | Sed                              | .95 g/ft      | 90          |                    | 68<br>Pumps   |
| c-1               | Walter Cannon        | do            | 5/1/54       |                 | 14<br>Ref 18         | Sed                              | 25 g/m<br>B   | 55          |                    | 68<br>barrels |
| 4374<br>36.8      | St. George City Corp | do            | 4/15/54      |                 | 16                   | Sed                              | 40 g/m<br>B   | 190         |                    | 68<br>Pumps   |

| well # | owner                        | Driller           | date drilled | dia well | casing & screen  | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | ten   |
|--------|------------------------------|-------------------|--------------|----------|--|----------------------------------|--------------|-------------|--------------------|-------|
| bca-1  | David W. Woodward            | ?                 |              |          | None   |                                  | 1/3 9/m<br>P | 22          |                    | 6     |
| dac-1  | HB Thompson                  | HB Thompson       | 3/31/48      |          | Cement blocks  |                                  |              | 32          | 25                 | 6.    |
| bdc    | Grant m Gerber               | RCBB Inc          | 1/31/70      |          | 8 0-40<br>Perf 20-40   | Sed                              | 8 9/m<br>B   | 100         | 8                  | 68    |
| adb-2  | Gates Service Station        | CW Anderson       | 4/22/39      |          | 6  | Sed                              | 30 9/m<br>P  | 60          | 18                 | 6 1/2 |
| aba    | Utah State Park & Recreation | Charles Stoddard  | 9/28/71      | 6        | 6 0-675<br>5 675-852   | Sed                              |              | 912         | 847                | 60    |
| ?      | Bloomington Ranches          | Ballard Quill Co. | 5/26/70      | 8 5/8    | 8 5/8 0-45   | Sed                              | 30 9/m<br>B  | 50          | 12                 | 65    |
| ab-1   | The Paris Co.                | J.S. Lee & Sons   | 9/20/50      |          | 10-0-472<br>8-458-670<br>Perf 147-152<br>322-337<br>622-641        | Sed                              | 350 9/m<br>P | 670         | 170                | 60    |
| b-2    | do                           | do                | 10/16/50     |          | 10-0-289<br>8-270-700<br>Perf 137-135<br>187-193<br>600-700 645-65 | Sed                              | 300 9/m<br>P | 700         | 35                 | 62    |
| ab-12  | John Papamikolas             | H.P. Larson       | 11/37        |          | 3<br>Perf 610  |                                  | 35 9/m       | 610         |                    | 60    |

| Well #             | owner                      | Driller             | Date Drilled | Dia Well | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | ten        |
|--------------------|----------------------------|---------------------|--------------|----------|---|----------------------------------|--------------|-------------|--------------------|------------|
| CCC-22             | Ivan Bland                 | J E Kilpack         | 7/25/39      |          | 2<br>Perf 258   | Sed                              | 15 g/m       | 260         |                    | 60         |
| 2840.4<br>E 1248.9 | Henny Holter               | do                  | 7/13/36      |          | 2<br>Perf 422-424   | Sed                              | 20 g/m       | 424         |                    | 60         |
| acbs               | City of So. SL             | J S Lee & Sons      | 10/23/65     | 16       | 16<br>Perf 487-502<br>610-640<br>756-820                        | Sed                              | 560 g/m<br>P | 902         | Surface            | 6<br>chem  |
| 12212.9<br>N-194   | Clarence Gibbey            | J E Kilpack         | 8/8/39       |          | 2<br>Perf 220   | Sed                              | 12 g/m       | 222         |                    | 60         |
| dbc                | County Water System        | J S Lee & Sons      | 5/20/67      | 16       | 20 0-42<br>16 0-601<br>10 595-700<br>Perf 500-700               | Sed                              | 430 g/m<br>P | 700         | 440                | 60         |
| lbb                | SL Co water Conserv. Dist. | United Drill Co.    | 8/26/60      | 12       | 20 0-47<br>16 0-200<br>12 180-763<br>10 706-865<br>Perf 518-774 | Sed                              | 500 g/m<br>P | 865         | 28 1/2             | 62         |
| pc-1               | S. Morgan Sorenson         | M. Church Drill Co. | 12/11/55     |          | 8<br>Perf 83  | Sed                              | 300 g/m<br>P | 132         | 5'5"               | 62         |
| b                  | Vern H Bolinder            | J C Petersen        | 7/31/67      | 6        | 6<br>Perf 128-132<br>202-212                                    | Sed                              | 30 g/m<br>P  | 221         | 76                 | 67<br>chem |
| 03<br>24           | Merlin Shaw                | Sylvester Kilpack   | 1/9/41       |          | 2<br>Perf 62'   | Sed                              | 38 g/m       | 65          |                    | 60         |

| well #           | owner               | Driller            | Date Drilled | Dia Well | Casing + screen                                   | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | ter                  |
|------------------|---------------------|--------------------|--------------|----------|---|----------------------------------|---------------|-------------|--------------------|----------------------|
| 30° 40<br>E 1368 | New Park Mining Co. | Aubrey Lyons       | 3/11/49      |          | 6<br>Perf 70-140                                  | Sed                              | 11 9/m<br>B   | 140         | 60                 | 6.                   |
| bbd              | Ron Neil            | Moss Drill Co.     | 2/13/76      |          | 6 0-220 $\frac{1}{2}$                             | Sed                              | 20 9/m<br>B   | 220         | 100                | 6                    |
| N-60<br>E 800    | Sandy City          | Robinson Drill Co. | 3/2/59       |          | 16-0-373<br>12-355-761<br>10 741-1150<br>Perf 285 | Sed                              | 1000 9/m<br>P | 1150        | 150                | 9c                   |
| abb              | do                  | do                 | 11/15/68     | 16       | 20 0-100<br>16 0-590<br>Perf 485-575              | Sed                              | 1350 9/m<br>P | 590         | 163                | 63<br>chem           |
| baa              | Barros Inc.         | J S Lees Sons      | 4/20/61      | 8        | 8 0-543<br>Perf 314-355<br>390-430<br>445-540     | Sed                              | 349 9/m<br>P  | 568         | 202                | 74                   |
| 1315<br>1420     | Dixie Six Corp      | do                 | 7/21/76      | 16       | 20 0-167<br>16 0-540<br>Perf 167-478              | Sed                              | 471 9/m<br>P  | 540         | 142                | 66<br>chem           |
| bd               | Jeremiah Gertsch    | Binning Drill Co.  | 2/10/73      | 8        | 8 0-21<br>6 0-55<br>Perf 50-53                    | "Pot Rock"                       |               | 90          | 22                 | 64 @<br>74 @<br>88 @ |
| a-1              | Elmer Lind          | C W Anderson       | 4/7/46       |          | 6 0-45<br>4 45-294                                | Sed                              | 1 9/m         | 300         |                    | 63                   |
| d                | James Hillner       | Moss Drill Co.     | 8/24/72      | 6        | 6   | Sed                              | 20 9/m<br>B   | 162         | 24                 | 60                   |

| well #         | owner                         | Driller                         | Date Drilled | Dia Well | Casing + screen               | (bot. material)<br>Driller's Log | Flow data                | total Depth | Water depth (Date) | ter       |
|----------------|-------------------------------|---------------------------------|--------------|----------|-------------------------------|----------------------------------|--------------------------|-------------|--------------------|-----------|
| bc6            | Boent<br>m,<br>Palmer         | <u>do</u>                       | 1/12/72      | 6        | 6                             | Sed                              |                          | 168         | 40                 | 6         |
| N 1207<br>E 63 | William<br>T<br>East          | Rupe<br>Const<br>Co Inc         | 6/9/77       | 4        | 4 1/2<br>Ref 10-20            | Sed                              | 15 g/m                   | 20          | 9                  | 6<br>ches |
| cdd-1          | Alonzo<br>McCarrel            | CW<br>Anderson                  | 8/19/46      |          | 6 0-17                        | Sed                              | 8 g/m<br>P               | 100         | 21                 |           |
| dbb            | Dinosaur<br>Natl.<br>Monument | Uintah<br>Basin<br>Drill<br>Co. | 10/29/60     | 6        | 16 0-21<br>10 0-36<br>6 0-955 | "Sand Rock"                      | 1 1/2 g/m<br>33 g/m<br>P | 965         |                    | 63        |
| bday           | Geo.<br>Thomas                | Geo<br>Thomas                   | 9/4/49       |          | 3                             | Sed                              | 6 g/m<br>P               | 22          | 2                  | ~6        |
| dad            | Melvin<br>J.<br>Woodhouse     | Herald<br>Woodhouse             | 11/19/72     | 6        | 6                             | Sed                              | 35-40 g/m                | 270         |                    | 64        |
| ccc-2          | H. Glen<br>Williams           | Conrad<br>Maag                  | 8/8/47       |          | 5                             | Sed                              | 160 g/m                  | 291         |                    | 60        |
| cbc-1          | Adolphus<br>Pulley            | J.T.<br>Woodhouse<br>&<br>Sons  | 9/20/46      |          | 12<br>Ref 60                  | Sed                              |                          | 105         |                    | 60        |
| ibc            | Jay<br>D<br>Christensen       | <u>do</u>                       | 6/17/72      | 4        | 4                             | Sed                              | 10 g/m<br>B              | 79          | 4/6                | 60        |



| well #       | owner                | Driller           | Date Drilled | Dia Well | Casing & Screen   | (bot. material)<br>Driller's Log | Flow data   | total Depth | water depth (Date) | ten              |
|--------------|----------------------|-------------------|--------------|----------|---|----------------------------------|-------------|-------------|--------------------|------------------|
| dbd-2        | Ralph Rominger       | Conrad Moag       | 7/22/47      |          | 4   | Sed                              | 175 g/m     | 298         |                    | 6                |
| baa          | Gerald Youngs        | WIK Bacon         | 6/25/75      |          | 6   | Sed                              | 15 g/m<br>B | 85          | 65                 | 6:               |
| cab-1        | Carter Oil Co.       | OM Hegwer         | 2/5/51       |          | 10 $\frac{3}{4}$ 0-18<br>7 0-402<br><u>Ref</u> 230-260<br>370-402 | Sed                              | 5 g/m<br>P  | 610         | 390                | 60               |
| aab-1        | Standind Gas Oil Co. | J.C. Zimmerman    | 5/14/49      |          | 6 $\frac{5}{8}$ 0-720   | Sed                              | 24 g/m      | 804         |                    | 65               |
| baa          | IRECO Chemicals      | Cardno Drill Co.  | 3/8/76       | 8        | 8 0-376   | Sed                              | 20 g/m<br>B | 360         | 236                | 85               |
| 2834<br>1345 | Defense Plant Corp   | Herchel Woodhouse | 7/29/43      | 1        | 16 0-30<br>8 0-270<br>6 0-470<br><u>Ref</u> 390-462               | Sed                              | 796 g/m     | 470         | <del>770</del>     | 62 $\frac{1}{2}$ |
| cd-1         | do                   | do                | 8/20/43      |          | 5 $\frac{7}{8}$ 0-352<br>4 0-457<br><u>Ref</u> 361-407            | Sed                              | 250 g/m     | 407         |                    | 62               |
| cb-1         | Geneva Steel Co      | Roscoe Moss Co.   | 11/26/50     |          | 18<br><u>Ref</u> 786-1158   | Sed                              | 3020 g/m    | 1192        |                    | <del>7</del>     |
| ca-6         | do                   | do                | 9/29/50      |          | 18<br><u>Ref</u> 881-1035   | Sed                              | 2200 g/m    | 1066        |                    | 73               |

| well # | owner                 | Driller                              | Date Drilled | Dia Well | Casing & Screen                            | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | temp/de bh   |
|--------|-----------------------|--------------------------------------|--------------|----------|--|----------------------------------|--------------|-------------|--------------------|--------------|
| d-4    | do                    | do                                   | 2/7/51       |          | 16 0-620<br>12 620-815<br>Perf 678-815     |                                  | 1575<br>9/m  | 815         |                    | 71           |
| zac-5  | do                    | do                                   | 11/3/51      |          | 18<br>Perf 882-1170                        | Sed                              | 2750 9/m     | 1190        |                    | 72           |
| a-1    | do                    | do                                   | 11/3/51      |          | 18<br>Perf 756-826<br>902-976<br>1007-1074 | Sed                              | 2580 9/m     | 1090        |                    | 71           |
| b-4    | CW<br>Gammon          | Conrad<br>Maag                       | 6/25/58      |          | 5  | Sed                              | 100 9/m      | 207         |                    | 60           |
| ad-    | Alma<br>O<br>Alger    | Harshal<br>Woodhouse                 | 8/26/64      | 6        | 6  | Sed                              | 30 9/m<br>B  | 170         | 131<br>?           | 61           |
| ca-1   | George<br>A<br>Chase  | Signal<br>Unitch<br>Beain<br>oil co. | 2/11/53      | 1        | 5 1/2<br>Perf 2554'                        | Sed                              | 1000 9/m     | 2667        |                    | 110          |
| CC     | Inter Mt.<br>Research | Eldon<br>Comer                       | 2/1/62       | 6        | 6 0-100                                    | Sed                              | 250 7/m<br>P | 233         | 3                  | 80<br>chem n |
| oc-1   | Wm<br>Frisby          | Conrad<br>Maag                       | 5/15/35      |          | 2  | Sed                              | 4 9/m        | 406         |                    | 60           |
| c      | Leland<br>Collard     | JC<br>Peterson                       | 9/9/65       | 4        | 4<br>Perf 167-175                          | Sed                              | 60 9/m       | 176         |                    | 67           |

| Well #      | owner              | Driller                 | Date Drilled | Dia well | casing & screen          | (bot. material)<br>Driller's Log | Flow data     | total Depth | Water depth (Date) | temp/de bh |
|-------------|--------------------|-------------------------|--------------|----------|--------------------------|----------------------------------|---------------|-------------|--------------------|------------|
| ad          | Wendell Stubbs     | Thomas Woodhouse & Sons | 5/13/58      |          | 4                        | Sed                              | 20 g/m        | 220         |                    | 60         |
| cc          | LC Summison        | do                      | 5/24/46      |          | 6<br>Perf 287            | Sed                              | 7 g/m         | 455         |                    | 60         |
| ad-2        | Uintah School Dist | Uintah School Dist.     | 2/25/53      |          | 8 ft                     | Sed                              | 800 g/m<br>P  | 16          | 16                 | ~60        |
| ca-3        | Darrel Meecham     | JT Woodhouse & sons     | 12/15/49     |          | 8 0-345'<br>Perf 285-328 | Sed                              | 75-100<br>g/m | 460         |                    | 64         |
| dc          | Frank A Beckstrom  | do                      | 3/16/75      | 6        | 6                        | Sed                              | 10 g/m        | 250         |                    | 62         |
| 1770<br>250 | Delas A Tanneo     | do                      | 11/24/76     | 4        | 4                        | Sed                              | 4-5 g/m       | 120         |                    | 60         |
| ba          | ?                  | <del>?</del> ?          | 1974         | 6        | 6                        | Sed                              |               |             |                    | 61         |
| ob          | Michael G Hansen   | do                      | 8/17/72      | 6        | 6                        | Sed                              | 8 g/m         | 135         |                    | 60         |
| c           | Shirl A Simmons    | do                      | 7/24/72      | 4        | 4                        | Sed                              | 6 g/m         | 180         |                    | 61         |

| well #             | owner                          | Driller                        | Date Drilled | Dia Well | Casing & Screen | (bot. material)<br>Driller's Log | Flow data                  | total Depth | Water depth (Date) | temp/d br |
|--------------------|--------------------------------|--------------------------------|--------------|----------|-----------------|----------------------------------|----------------------------|-------------|--------------------|-----------|
| 472<br>1415        | Wallace<br>m<br>Sorenson       | <u>do</u>                      | 4/21/76      | 4        | 4               | Sed                              | 12-15 g/m                  | 210         |                    | 67        |
| da-1               | <del>Marlin</del><br>E<br>Hall | J<br>Earl<br>Brown             | 6/11/56      |          | 3               | Sed                              | 15 g/m                     | 276         |                    | 62        |
| -937<br>1756       | ?<br>James                     | Hershel<br>Woodhouse           | 10/30/71     | 6        | 6               | Sed                              | 35 g/m                     | 360         |                    | 61        |
| <del>1</del><br>1b | Glen<br>Holt                   | <u>do</u>                      | 6/25/69      | 6        | 6               | Sed                              | 40 g/m<br>B                | 192         | 3.6                | 60        |
| cd-1               | Everett<br>Hansen              | J.<br>Earl<br>Brown            | 6/20/54      |          | 2 1/2           | Sed                              | 7 g/m                      | 424         |                    | 60        |
| ca-1               | Mark<br>J<br>Hansen            | Christopherson<br>&<br>Simmons | 5/1/46       | 1        | 2               | Sed                              | 25 g/m                     | 403         |                    | 60        |
| ad                 | James<br>Evans                 | Woodhouse<br>Drill             | 11/19/75     | 4        | 4               | Sed                              | 10 g/m<br>B                | 110         | 16.5               | 64        |
| d                  | Mark<br>Butler                 | <u>do</u>                      | 11/9/75      | 6        | 6               | Sed                              | 4 g/m<br><hr/> 20 g/m<br>P | 181         |                    | 62        |
| b-1                | Florence<br>Barnes             | Christoph<br>&<br>Simmons      | 7/5/49       |          | 2 1/2           | Sed                              |                            | 459         |                    | 61        |

| Well #       | owner                | Driller                 | Date Drilled | Dia Well | casing & screen | (bot. material)<br>Driller's Log | Flow data      | total Depth | Water depth (Date) | temp/d. bh |
|--------------|----------------------|-------------------------|--------------|----------|-----------------|----------------------------------|----------------|-------------|--------------------|------------|
| da-1         | Joseph A<br>Adamson  | <u>do</u>               | 8/19/44      |          | 2 1/2           | Sed                              | 10 g/m         | 466         |                    | 65         |
| aa-1         | Elliott<br>Sabey     | <u>do</u>               | 12/20/44     |          | 2               |                                  | 4 g/m          | 457         |                    | 62         |
| ba-2         | Jenney<br>Meason     | J<br>Earl<br>Brown      | 9/23/47      |          | 2               | Sed                              | 12 g/m         | 400         |                    | 64         |
| bd           | Blaine<br>Bradford   | Woodhouse               | 4/10/72      | 4        | 4               | Sed                              | 10 g/m<br>B    | 190         | 9.6                | 61         |
| bd-2         | Archie<br>Beckstrom  | J<br>Earl<br>Brown      | 3/13/48      |          | 2               | Sed                              | 18 g/m         | 412         |                    | 62         |
| dc-1         | Glen<br>Ludlow       | Christ.<br>&<br>Simmons | 12/1/44      | 1        | 2               | Sed                              | 12 g/m         | 278         |                    | 60         |
| dc           | C F<br>Lewis         | Harshel<br>Woodhouse    | 8/28/66      | 4        | 4               | Sed                              | 20 g/m<br>P    | 260         | 85                 | 60         |
| 1834<br>1554 | George<br>G<br>Green | J<br>Earl<br>Brown      | 10/11/53     |          | 2 1/2           | Sed                              | 70 g/m         | 382         |                    | 60         |
| ld           | Rep<br>Thomas        | Woodhouse               | 12/20/74     | 4        | 4               | Sed                              | 12-15 g/m<br>P | 170         | 6 1/2              | 60         |

| well #      | owner                  | Driller               | Date Drilled | Dia Well | Casing & screen   | (bot. material)<br>Driller's Log | Flow data            | total Depth | Water depth (Date) | temp/d br |
|-------------|------------------------|-----------------------|--------------|----------|-------------------|----------------------------------|----------------------|-------------|--------------------|-----------|
| 1c-2        | Utah Poultry Farmers   | do                    | 7/27/59      |          | 4                 | Sed                              | 30 g/m<br>P          | 370         | 34                 | 60        |
| 1d          | Hillman C Snell        | do                    | 2/26/62      | 4        | 4                 | Sed                              | 20 g/m<br>B          | 212         | 43                 | 60        |
| 1960<br>800 | Calif. Puckings Co.    | do                    | 3/76         |          | 10<br>Ref 384-404 | Log<br>Somewhere                 | 285 g/m<br>P         | 404         | 41                 | 63        |
| 1b-2        | John Carl Marcussen    | J Earl Brown          | 10/4/54      |          | 3                 | Sed                              | 3 g/m                | 338         |                    | 60        |
| 2b          | Mark A Thomas          | Jensen Const. & Drill | 5/23/64      | 3        | 3<br>Ref 107-117  | Sed                              | 20 g/m<br>P          | 217         | 17                 | 60        |
| 1b-3        | Leroy Isaac            | Christ & Simmons      | 7/23/46      | 1        | 2 1/2             | Sed                              | 12 g/m               | 371         |                    | 61        |
| 2d          | Ronald S Cree          | Harold Woodhouse      | 10/13/61     | 4        | 4                 | Sed                              | 10 g/m<br>B          | 223         | 47                 | 61        |
| 1a          | Vesta Thomas Robertson | do                    | 9/16/75      | 6        | 6                 | Sed                              | 12 g/m               | 386         |                    | 61        |
| 1d          | Thoval L Johnston      | do                    | 5/9/59       |          | 4                 | Sed                              | 4 g/m<br>12 g/m<br>P | 500         | 60                 | 64        |

| Well #      | owner                     | Driller                | Date Drilled | Dia Well | Casing & screen | (bot. material)<br>Driller's Log | Flow date | total Depth | water depth<br>(Date) | temp/d<br>bi |
|-------------|---------------------------|------------------------|--------------|----------|-----------------|----------------------------------|-----------|-------------|-----------------------|--------------|
| bc-3        | W T<br>Parkinson          | do                     | 8/21/44      |          | 4               | Sed                              | 5 9/m     | 175         |                       | 62           |
| aa-4        | James<br>A.<br>Westring   | Christ<br>S<br>Summers | 8/21/44      |          | 2               | Sed                              | 3 9/m     | 168         |                       | 60           |
| 2535<br>228 | Edward<br>Ludlow          | do                     | 6/5/46       |          | 2               |                                  | 12 9/m    | 455         |                       | 60           |
| ad-2        | Arlynn<br>Hone            | do                     | 10/25/44     |          | 2               | Sed                              | 2 9/m     | 336         |                       | 78           |
| ad-3        | do                        | do                     | 1/1/44       |          | 2               | Sed                              | 1 9/m     | 92          |                       | 62           |
| b-4         | Kenneth<br>P.<br>Thurston | J<br>Earl<br>Brown     | 8/24/48      | 1        | 2 1/2           | Sed                              | 4 9/m     | 168         |                       | 62           |
| a-2         | Beatrice<br>Wilcox        | do                     | 5/6/51       |          | 3               | Sed                              | 4 9/m     | 200         |                       | 67           |
| ld-3        | Florence<br>Wade          | do                     | 5/10/51      |          | 2 1/2           | Sed                              | 15 9/m    | 177         |                       | 65           |
| b-3         | Rex<br>L.<br>Steele       | do                     | 7/9/56       |          | 2 1/2           | Sed                              | 8 9/m     | 176         |                       | 62           |

| well #                        | owner  | Driller                | Date Drilled | Dia Well | Casing & screen              | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | temp/d bt |
|-------------------------------|--|------------------------|--------------|----------|------------------------------|----------------------------------|-------------|-------------|--------------------|-----------|
| aa-6                          | Henry<br>e<br>Clark                          | do                     | 9/5/50       |          | 2 1/2                        | Sed                              | 10 g/m      | 167         |                    | 62        |
| <del>aa-</del><br>2390<br>200 | Marion<br>A<br>Taylor                        | Thomas<br>Woodhouse    | 10/30        |          | 4                            | Log<br>Somewhere                 | 3 7/m       | 265         |                    | 60        |
| aa-1                          | Inez<br>S.<br>Ludlow                         | Christ<br>Simmons      | 8/28/44      |          | 2                            | Sed                              | 9 1/4 m     | 174         |                    | 60        |
| aa-5                          | Melvin<br>H<br>Riding                        | do                     | 9/25/44      |          | 2                            | Sed                              | 6 7/m       | 176         |                    | 60        |
| ib-2                          | Buelah<br>+<br>Arthur<br>Haiman              | do                     | 9/12/44      |          | 2                            | Sed                              | 10 9/m      | 175         |                    | 60        |
| dc                            | David<br>G<br>Daley                          | Glen<br>F.<br>Brimhall | 10/2/71      | 10<br>8  | 6 0-268                      | Sed                              | 68 9/m      | 368         |                    | 82        |
| lb                            | Stewart<br>Scheaver<br>&<br>Gordon<br>Taylor | Binnings<br>Drl<br>Co. | 9/27/68      | 12       | 12<br>Ref 430-375<br>210-325 | Sed                              | 100 9/m     | 435         |                    | 76        |
| la                            | Mark<br>Talbot                               | Woodhouse              | 9/19/60      | 6        | 6                            | Sed                              | 65 7/m      | 97          |                    | 65        |
| cc-1                          | Jesse<br>C<br>Holt                           | do                     | 11/25/53     |          | 4                            | Sed                              | 25 9/m<br>P | 275         | 120                | 60        |



| Well #     | owner                       | Driller                  | Date Drilled | Dia Well | Casing & screen  | (hot. material)<br>Driller's Log | Flow data            | total Depth           | water depth (Date) | temp/d bi |
|------------|-----------------------------|--------------------------|--------------|----------|------------------|----------------------------------|----------------------|-----------------------|--------------------|-----------|
| 836<br>183 | Mrs.<br>Byron<br>Cloward    | J<br>Earl<br>Brown       | 7/11/54      |          | 2 1/2            | Sed                              | 4 g/m                | 128                   |                    | 80        |
| bb         | Ralph<br>T<br>Herbert       | H.<br>Woodhewer<br>Drill | 12/23/65     | 4        | 4                | Sed                              | 4 g/m<br>20 g/m<br>B | 220                   |                    | 89        |
| ac-1       | Farrell<br>C.<br>Hoffman    | do                       | 9/23/55      |          | 6                | Sed                              | 10 g/m<br>P          | 230                   | 38                 | 60        |
| bd-2       | Bard<br>E<br>Cloward        | do                       |              | 6        | 6<br>Paf 30-38   | Sed                              | 30 g/m<br>B          | 38                    | 18                 | 62        |
| dc         | Lynn<br>R<br>Christensen    | do                       | 10/28/73     | 4        |                  | Sed                              | 10 g/m<br>B          | 250                   | 74                 | 61        |
| 850<br>240 | Soleven<br>D<br>Fish        | do                       | 3/22/77      | 4        | 6                | Sed                              | 30-40<br>g/m<br>B    | <del>235</del><br>335 | 56                 | 68        |
| dc         | C E<br>Lewis                | do                       | 8/28/66      | 4        | 4                | Sed                              | 20 g/m<br>P          | 260                   | 85                 | 60        |
| bb         | Roy<br>B<br>Bennion         | do                       | 3/24/75      | 6        | 6                | Sed                              | 20 g/m<br>B          | 270                   | 120                | 61        |
| a-3        | Eddington<br>Canning<br>Co. | do                       | 4/6/52       |          | 8<br>Paf 112-143 | Sed                              | 1 g/m                | 153                   |                    | 62        |

| Well #       | owner                        | Driller                   | Date Drilled | Dia Well | Casing & screen                                    | (bot. material)<br>Driller's Log | Flow data            | total Depth | Water depth (Date) | temp/d bi  |
|--------------|------------------------------|---------------------------|--------------|----------|--|----------------------------------|----------------------|-------------|--------------------|------------|
| 2cd          | Lawrence H<br>Pierce         | <u>do</u>                 | 12/2/60      | 4        | 4  | Sed                              | 10 9/m<br>B          | 127         |                    | 60         |
| da-1         | E F<br>Bohne                 | <u>do</u>                 | 5/8/54       |          | 6  | Sed                              | 7 1/2 9/m            | 125         |                    | 60         |
| aa           | Lamas<br>Adams               | <u>do</u>                 | 10/26/74     | 6        | 6  | Sed                              | 12-15 9/m<br>P       | 110         | 43                 | 60         |
| bb           | Spanish Fork<br>City<br>Corp | J S<br>Lee &<br>Sons      | 5/24/68      | 20       | 24 0-100<br>20 0-856<br>16 840-1000<br>Paf 780-955 | Sed                              | 1543 9/m<br>P        | 1603        |                    | 66<br>Chem |
| 2449<br>-956 | Al Len<br>Mecham             | Woodhouse<br>Drill<br>Co. | 5/29/72      | 6        | 6  | Sed                              | 4-5 9/m              | 210         |                    | 66         |
| 175<br>130   | Abner<br>Baird               | <u>do</u>                 | 9/16/76      | 5        | 5  | Sed                              | 2 7/m<br>23 9/m<br>P | 250         |                    | 68         |
| b            | Thomas<br>G.<br>Willis       | <u>do</u>                 | 7/23/73      | 8        | 8  | Sed                              | 15-20 9/m<br>B       | 210         | 196                | 60         |
| d            | Terry<br>K<br>Kester         | <u>do</u>                 | 3/15/72      | 8        | 8  | Sed                              | 30 9/m<br>B          | 174         | 199                | 61         |
| ic-1         | Vaughn<br>Loveless           | <u>do</u>                 | 4/28/52      |          | 4  | Sed                              | 20 9/m<br>P          | 157         | 20                 | 61         |

| well # | owner                     | Driller                                   | Date Drilled | Dia Well | Casing & Screen                      | (bot. material)<br>Driller's Log | Flow data      | total Depth | Water depth<br>(Date) | temp/d<br>bi |
|--------|---------------------------|---|--------------|----------|--------------------------------------|----------------------------------|----------------|-------------|-----------------------|--------------|
| 1db    | Clyde<br>m<br>Robbins     | <del>1/1/74</del><br>Binning<br>Drill Co. | 10/3/74      | 6        | 6 0-256<br>4 246-365<br>Perf 256-365 | Sed                              | .              | 365         | 160                   | 63           |
| 1a-1   | OG<br>Stewart             | Woodhouse                                 | 1/27/45      |          | 4                                    | Sed                              | 10 g/m<br>P    | 55          | 20                    | 62           |
| 1a-1   | Clifton<br>W<br>Nay       | <u>do</u>                                 | 2/4/50       |          | 4                                    | Sed                              | 10 g/m<br>P    | 125         | 41                    | 6            |
| 1ab    | Bliss<br>Hyatt            | <u>do</u>                                 | 10/19/61     | 4        | 4 *                                  | Sed                              | 10 g/m<br>B    | 71          | 18                    | 62           |
| 1cd-1  | Mrs.<br>Rilda<br>Harvicko | <u>do</u>                                 | 2/8/57       |          | 6                                    | Sed                              | 17-20 g/m<br>P | 190         | 159                   | 60           |
| 1ba    | Eldon<br>Gunderson        | <u>do</u>                                 | 11/20/67     | 4        | 4                                    | Sed                              | 20 g/m<br>B    | 249         | 47                    | 60           |
| 1c-1   | <u>do</u>                 | <u>do</u>                                 | 3/10/57      |          | 4                                    | Sed                              | 20 g/m<br>P    | 250         | 48                    | 62           |
| 1aa-2  | EA<br>Tiffany             | <u>do</u>                                 | 8/31/44      |          | 4                                    | Sed                              | 250 g/m<br>P   | 200         | 30                    | 60           |
| 1bc    | Lew<br>Christensen        | <u>do</u>                                 | 5/2/74       | 5        | 5                                    | Sed                              | 3-4 g/m        | 125         |                       | 61           |

| well # | owner              | Driller   | Date Drilled | Dia Well | Casing & screen                                | (bot. material)<br>Driller's Log | Flow data      | total Depth | water depth (Date) | temp/° |
|--------|--------------------|-----------|--------------|----------|--|----------------------------------|----------------|-------------|--------------------|--------|
| 2dc-1  | Ernest Bamberg     | <u>do</u> | 7/30/43      |          | 8-0-200<br>4 <sup>3</sup> / <sub>4</sub> 0-300 | Sed                              | 20 1/m<br>P    | 310         | 25                 | 61     |
| dd     | Harold Mark Jones  | <u>do</u> | 1/2/67       | 8<br>6   | 6 180-364<br>Perf 192-355                      | Sed                              | 450-500<br>9/m | 364         |                    | 62     |
| red    | Max Depew          | <u>do</u> | 2/25/67      | 6        | 6<br>Perf 136-146                              | Sed                              | 70 9/m         | 146         |                    | 67     |
| cc-2   | Apton S<br>Maurin  | <u>do</u> | 11/23/56     |          | 4  | Sed                              | 30-35<br>9/m   | 142         |                    | 60     |
| cc-1   | <u>do</u>          | <u>do</u> | 4/26/53      |          | 4  | Sed                              | 38 9/m         | 133         |                    | 60     |
| 2-d    | Paul Hurst         | <u>do</u> | 5/9/52       | 1        | 4  | Sed                              | 10 9/m<br>P    | 157         | 15                 | 61     |
| cc-1   | Sterling Sperner   | <u>do</u> | 4/15/56      |          | 6  | Sed                              | 45 9/m<br>P    | 310         |                    | 60     |
| cb-1   | Mrs. Norma Lerwill | <u>do</u> | 2/4/51       |          | 4  | Sed                              | 5 9/m<br>P     | 83          | 10                 | 63     |
| ad     | John D Spencer     | <u>do</u> | 9/19/64      | 4        | 4  | Sed                              | 20 9/m<br>B    | 200         | 16                 | 61     |

| Well #           | owner                 | Driller           | Date Drilled | Dia Well | Casing & screen      | (bot. material)<br>Driller's Log | Flow data          | Total Depth | Water depth (Date) | temp/alt |
|------------------|-----------------------|-------------------|--------------|----------|----------------------|----------------------------------|--------------------|-------------|--------------------|----------|
| dd               | Ronald<br>Sherman     | <u>do</u>         | 4/3/73       | 6        | 6                    | Sed                              | 209/m<br>B         | 298         |                    | 67       |
| -1331<br>708 1/2 | CE<br>Huisk           | <u>do</u>         | 3/5/42       |          | 4                    | Sed                              | 109/m<br>P         | 414         | 12                 | 62       |
| ad               | Lew<br>Christensen    | <u>do</u>         | 4/15/63      | 8        | 8 0-460              | Sed                              | 39/m<br>B          | 570         |                    | 63       |
| ac               | Dean<br>T<br>Wignall  | <u>do</u>         | 10/21/68     | 8<br>6   | 8 0-300<br>6 300-404 | Sed                              | 259/m<br>P<br>89/m | 404         |                    | 67       |
| ac               | Alden<br>H<br>Chatwin | <u>do</u>         | 7/1/61       | 8        | 8                    | Sed                              |                    | 153         | 25                 | 62       |
| dc-1             | KW<br>Winnic          | <u>do</u>         | 5/26/59      | 1        | 4                    | Sed                              | 909/m              | 211         |                    | 62       |
| b                | Don H<br>Christensen  | Binnings<br>Drill | 8/31/66      | 6        | 6                    | Sed                              |                    | 360         |                    | 6        |
| ad               | ?<br>Ewell            | Woodhouse         | 9/6/75       | 4        | 4                    | Sed                              | 109/m<br>B         | 168         | 63                 | 64       |
| a-3              | Donald<br>C<br>Cale   | <u>do</u>         | 12/13/58     |          | 4                    | Sed                              | 2509/m             | 285         |                    | 66       |

| well #        | owner                      | Driller                | Date Drilled       | Dia Well     | Casing & Screen | (bot. material)<br>Driller's Log | Flow data               | total Depth    | Water depth (Date) | temp/°        |
|---------------|----------------------------|------------------------|--------------------|--------------|-----------------|----------------------------------|-------------------------|----------------|--------------------|---------------|
| cc            | Angus Christensen          | <u>do</u>              | 5/14/72            | 4            | 4               | Sed                              | 10 g/m                  | 155            | 12 1/2             | 60            |
| bb            | Lawrence Limb              | <u>do</u>              | 5/8/61             | 8            | 8               | Sed                              |                         | 132            | 115                | 65            |
| cc            | Gene Elaine Uist           | <u>do</u>              | 6/1/70             | 8            | 8               | Sed                              | 60 g/m<br>B             | 194            | 68                 | 61            |
| <del>bb</del> | <del>Patricia Cassen</del> | <del><u>do</u></del>   | <del>9/30/60</del> | <del>4</del> | <del>4</del>    | <del>Sed</del>                   | <del>12 g/m<br/>P</del> | <del>130</del> | <del>52</del>      | <del>54</del> |
| 1185<br>810   | Martin K. Hopin            | W K Bacon<br><u>do</u> | 5/29/77            | 6            | 6               | Sed                              | 40 g/m<br>B             | 90             | 40                 | 61            |
| c-1           | JD Francem                 | Woodhouse              | 11/10/51           | 4            | 4               | Sed                              |                         | 102            | 35                 | 60            |
| b-1           | Orlo Larson                | <u>do</u>              | 11/28/51           |              | 4 1/2           | Sed                              | 15 g/m<br>P             | 112            | 45                 | 62            |
| d             | Matthew L Daley            | <u>do</u>              | 12/10/46           |              | 4               | Sed                              | 5 g/m<br>P              | 75             | 70                 | 70            |
| io<br>50      | Rodger E Johnson           | <u>do</u>              | 3/29/77            | 4            | 4               | Sed                              | 10-15 g/m<br>P          | 150            | 16                 | 66            |

| well #      | owner                    | Driller                          | Date Drilled | Dia Well | Casing & Screen                      | (bot. material)<br>Driller's Log | Flow data            | total Depth | Water depth (Date) | temp/d br     |
|-------------|--------------------------|----------------------------------|--------------|----------|--------------------------------------|----------------------------------|----------------------|-------------|--------------------|---------------|
| 1000<br>525 | Kenneth<br>R<br>Hall     | <u>do</u>                        | 9/19/76      | 6        | 6                                    | Sed                              | 7-10 9/m<br>B        | 140         | 82                 | 69            |
| b           | Grant<br>M<br>Lyman      | <u>do</u>                        | 10/9/72      | 4        | 4                                    | Sed                              | 5 9/m<br>12 9/m<br>P | 80          |                    | 60            |
| dd          | Rela<br>Deyew            | <u>do</u>                        | 8/8/59       |          | 4                                    | Sed                              | 20 9/m<br>P          | 130         | 100                | 62            |
| d-1         | John<br>Koyle            | <u>do</u>                        | 11/10/46     |          | 6                                    | Sed                              | 10 9/m<br>P          | 105         | 57                 | 68            |
| b-1         | Amelia<br>T<br>Gull      | <u>do</u>                        | 8<br>6/28/58 |          | 6<br>Perf 22-35                      | Sed                              | 10 9/m<br>P          | 35          | 18                 | 62            |
| ca-1        | WE<br>Hunt               | <u>do</u>                        | 6/24/57      |          | 5                                    | Sed                              | 40 9/m<br>P          | 260         | 72                 | 60            |
| cd-1        | Ernest<br>Weber          | J.<br>Earl<br>Brown              | 10/11/47     |          | 4                                    | Sed                              | 53 9/m<br>P          | 63½         | 16                 | 118<br>m<br>h |
| ca          | DeKalb<br>Sun            | DeKalb<br>Agric.<br>Ass.<br>Inc. | 9/21/59      | 8 ¾      | 13 ¾ 0-297<br>7 0-6510               | Sed                              | 225 9/m              | 6510        |                    | Very          |
| a           | Milton<br>Jack<br>Jarvis | Birmingham<br>Drill<br>Co.       | 9/14/71      | 6<br>5   | 6 0-400<br>5 390-475<br>Perf 433-475 | Sed                              |                      | 475         | 436                | 68            |

| well # | owner                | Driller         | Date Drilled | Dia Well | Casing & screen   | (bot. material)<br>Driller's Log | Flow data           | total Depth | Water depth (Date) | tem       |
|--------|----------------------|-----------------|--------------|----------|---|----------------------------------|---------------------|-------------|--------------------|-----------|
| acc-1  | H.S. Howard          | Woodhouse       | 5/14/57      |          | 8<br>Perf 70-75   | Sed                              | 17 g/m<br>P         | 88          | 34                 | 6         |
| bad-1  | FA Secate            | do              | 4/24/57      |          | 8 0-250?<br>Perf 50-70  | Sed                              | 30-40<br>g/m<br>B   | 100         | 94                 | 60        |
| bd b-1 | Utah Power & Light   | Rosecoe Moss    | 6/7/54       |          | 20 - 0 - 280<br>17 280 - 1290<br>14 1290 - 1948<br>Perf 1290 - 1948 | log<br>Somewhere                 | 200 g/m             | 2103        |                    | 60        |
| dca-1  | do                   | SD King & son   | 1956<br>?    |          |   |                                  |                     |             |                    | Tem<br>72 |
| aac    | a Russell Croft      | Woodhouse       | 10/19/64     |          | 6 0-147<br>Perf 70-110<br>130-131                                   | Sed                              | 50-60<br>B          | 173         | 45                 | 61        |
| cad-1  | Nephi City Airport   | do              | 10/10/47     |          | 6   | Sed                              | 10-15 g/m<br>P      | 100         | 29                 | 65        |
| dab-1  | Thermoid Western Co. | do              | 10/2/47      |          | 10<br>Perf 200-300  | Sed                              | 500-600<br>g/m<br>P | 300         | 117                | 67        |
| cba    | Wallace Peterson     | J & J well Orel | 11/14/63     | 4        | 4 5-41<br>Perf 33 1/2 - 40  | Sed                              |                     | 41          | 20                 | 61        |
| cbc    | Robert H Tibbo       | do              | 11/28/63     | 4        | 4<br>Perf 75-77<br>86-100   | Sed                              |                     | 106         | 20                 | 68        |



| well # | owner                    | Driller                | Date Drilled | Dia Well | Casing & Screen  | (bot. material)<br>Driller's Log | Flow data                    | total Depth | water depth (Date) | ten |
|--------|--------------------------|------------------------|--------------|----------|--|----------------------------------|------------------------------|-------------|--------------------|-----|
| dbc-1  | Charles A. Paulson       | CW Anderson            | 11/20/43     |          | 10 0-160<br>7 158-200<br>Perf 65-200                           | Sed                              | 100 g/m<br>P                 | 200         | 86                 | 6   |
| abb-1  | Ray S. Tanner            | de                     | 7/10/43      |          | 4 0-165<br>Perf 125-160  | Sed                              | 5 g/m<br>P                   | 200         | 175                | 6   |
| dda-1  | Paul Mancera             | Woodhouse              | 7/10/56      |          | 5  | Sed                              | 7-10 g/m<br>P                | 71          | 42                 | 6   |
| abc    | Div. of State Lands      | Welco. Exploration Co. | 6/10/75      | 6 1/8    | 6 5/8 0-53<br>4 1/2 7-280<br>Perf 60-700<br>160-200<br>240-280 | Sed                              | 120 g/m<br>P                 | 280         | 18                 | 6   |
| bcb-1  | N M Jensen               | Chas. M. Erb           | 1/24/35      |          | 12<br>Perf 42-57   | Sed                              | 900 g/m<br>P                 | 147         | 32                 | 6.5 |
| dbd    | Mark W. Christensen      | JC Petersen            | 10/16/65     | 6        | 6 5/8<br>Perf 102-123 &<br>158-162                             | Sed                              | <del>11</del><br>30 g/m<br>P | 164         | 7                  | 6   |
| dab    | P W Reynolds             | J & J Well Drill Co    | 11/6/63      | 3        | 3<br>Perf 189-209<br>224-229                                   | Sed                              | 3 g/m<br>40 g/m<br>P         | 230         |                    | 6   |
| bdd    | Colo. Interstate Gas Co. | Jensen                 | 12/21/56     |          | 13 3/8 } 5588<br>9 5/8 }                                       | Sed                              | ~400 g/m                     | 9108        | 142                | 12  |
| aab    | Moroni Processing Plant  | J S Lee & Sons         | 3/3/71       | 16       | 20 0-216<br>16 0-217<br>Perf 117-215                           | Sed                              | 919 g/m<br>P                 | 253         | surface            | 6   |

| well #          | owner                   | Driller      | Date Drilled | Dia Well        | Casing & Screen                                 | (bot. material)<br>Driller's Log | Flow data        | total Depth      | Water depth (Date) | ten |
|-----------------|-------------------------|--------------|--------------|-----------------|---|----------------------------------|------------------|------------------|--------------------|-----|
| dca             | Rock Dam Irrigation Co. | C & R Drill  | 10/1/61      | 20              | $\frac{12}{\text{Ref 349-638}}$                 | Volcanic                         | 2070<br>9/m<br>P | 638              | 2                  | 6   |
| ddd             | Christine Gustuman      | B L Prillins | 11/20/71     | 5               | $\frac{3\frac{1}{2}}{\text{Ref 10-25 50-60}}$   | Sed                              | 59/m             | 76               |                    | 6   |
| dab             | James D. Hanward        | do           | 12/16/71     | 5 $\frac{1}{8}$ | $\frac{4}{\text{Ref 40-45 65-70}}$              | Sed                              | 209/m<br>P       | 80               | 6                  | 6   |
| baa-1           | Rodney Irving           | C W Anderson | 8/4/43       |                 | $\frac{4}{\text{Ref 58-90}}$<br>0-58<br>3 55-90 | Sed                              | 99/m<br>B        | 90               | 30                 | 6   |
| N-132<br>W-198  | Harold D Paulson        | do           | 5/8/42       |                 | $\frac{4}{\text{Ref 75-93\frac{1}{2}}}$         | Sed                              | 49/m<br>B        | 93 $\frac{1}{2}$ | 67 $\frac{1}{2}$   | 6   |
| Ccb-2           | Kenneth Anderson        | do           | 10/2/44      |                 | 4 0-130   | Sed                              | 169/m<br>P       | 131              | 16                 | 6   |
| bbb-1           | Andrew F Olsen          | R A Olsen    | 4/12/49      |                 | 1 $\frac{1}{2}$                                 |                                  | 49/m             | 130              |                    | 60  |
| S 795<br>W 534  | Walter N Sparks         | CW Anderson  | 3/16/43      |                 | 4 0-86  | Sed                              | 59/m<br>B        | 103              | 29                 | 6   |
| S 3690<br>E 426 | G Aaron Hanson          | do           | 3/13/43      |                 | 5   | Sed                              | 59/m<br>B        | 208              | 160                | 6   |

| well #                | owner                     | Driller                | Date Drilled | Dia Well | Casing & screen                                 | (bot. material)<br>Driller's Log | Flow data                      | total Depth | Water depth (Date) | ter      |
|-----------------------|---------------------------|------------------------|--------------|----------|---|----------------------------------|--------------------------------|-------------|--------------------|----------|
| aad-1                 | H. Beal                   | <u>do</u>              | 12/27/45     |          | 12 0-118<br>40 118-171<br><u>Perf 18-112</u>    | Sed                              | 2 1/2 g/ft                     | 267         | 75                 |          |
| abc-1                 | Robert Johnson            | do                     | 11/2/45      |          | 4 0-180   | Sed                              | 30 g/m                         | 183         |                    | 6        |
| S 1322<br>E 6490<br>J | Anderson Keller Well Ass. | Woodhouse              | 5/29/42      |          | 14- 0-170<br>8 0-300                            | Sed                              | 650 g/m<br>P                   | 300         | 75                 | 6        |
| cbb-1                 | Joseph Hatten Carpenter   | CW Anderson            | 6/8/44       |          | 8<br><u>Perf 55-59</u>                          | Sed                              | 6 1/2 g/m                      | 60          |                    | 6        |
| N 150<br>W 150        | Jacob C. Marx             | <u>do</u>              | 3/22/45      |          | 5<br><u>Perf 35-50</u>                          | Sed                              | 10 g/m<br>P                    | 50          | 32                 | 6        |
| ada-2                 | Oscar Peterson            | <u>do</u>              | 7/23/44      |          | 4   | Sed                              | 12 g/m<br>P                    | 43          | 16                 | 6        |
| cac-1                 | Catherine C. Lanson       | <u>do</u>              | 4/19/46      |          | 4 0-68  | Sed                              | 10 g/m<br>P                    | 82          | 18                 |          |
| lab-1                 | Roy Caldwell              | <u>do</u>              | 2/27/44      |          | <del>4</del><br>4                               | Sed                              | 5 g/m<br>B                     | 93          | 34                 | 6        |
| abc                   | The Kemmerer Coal Co.     | Layne Western Co. Inc. | 5/3/73       | 12<br>8  | 12 0-500<br>8 478-1543<br><u>Perf 1368-1573</u> | Sed                              | 239 g/m<br><u>343 g/m</u><br>P | 1554        |                    | 8<br>che |

| well #  | owner                | Driller                    | Date Drilled | Dia Well                            | Casing & Screen                              | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | ten |
|---|----------------------|----------------------------|--------------|-------------------------------------|--|----------------------------------|-------------|-------------|--------------------|-----|
| N 13° 31'<br>W 63 4 E<br><del>from common section</del> | Natl. Park Service   | C M Conway                 | 2/29/40      |                                     | 6  | Sed                              | 10 9/m<br>P | 117         | 95                 | 6.  |
| dab   | Morrison Knudsen Co. | J. Zimmerman               | 10/14/61     | 10 $\frac{3}{4}$<br>8 $\frac{5}{8}$ | 10 3/4 0-118<br>8 5/8 116-131<br>Paf 118-130 | Sed                              | 18 9/m<br>B | 131         | 89                 | 6   |
| cac   | Utex Expl. Co.       | Moab Drill Co. Inc         | 2/2/61       |                                     | 6<br>Paf 24-                                 | Sed                              | 70 9/m<br>P | 90          | 17                 | 6   |
| cda   | <u>do</u>            | <u>do</u>                  | 5/8/59       |                                     | 6<br>Paf 18-                                 | Sed                              | 82 9/m<br>P | 84          | 18                 |     |
| N-250<br>W 1500   | Arris Earl Brown     | Zimmerman Well Service     | 7/3/77       | 6 $\frac{5}{8}$                     | 6 $\frac{5}{8}$ 0-101                        | Sed                              | 36 7/m<br>B | 103         | 2                  |     |
| N 1600<br>E 860   | Kenneth Kay          | <u>do</u>                  | 7/23/77      | 6 $\frac{5}{8}$                     | 6 $\frac{5}{8}$ 0-100 1/2                    | Sed                              | 36 7/m<br>B | 103         | 12                 | 6   |
| S 950<br>E 470  | William Badger       | <u>do</u>                  | 8/2/77       | 6 $\frac{5}{8}$                     | 6 $\frac{5}{8}$ 0-115                        | Sed                              | 26 7/m<br>B | 117         | 22                 | 6   |
| cbb-2   | William A. McCormick | R. J. Fryar                | 10/14/55     |                                     | 5 1/2<br>Paf 75-                             | Sed                              | 8 7/m<br>P  | 93          | 80                 |     |
| dbc   | Basin Industrial Co. | <del>do</del><br>Zimmerman | 2/24/61      | 6 $\frac{5}{8}$                     | 6 $\frac{5}{8}$<br>Paf 51-56                 | Sed                              | 5 7/m<br>B  | 57          | 23                 | 6   |

| well #              | owner                                  | Driller          | Date Drilled | Dia Well | Casing & screen            | (bot. material)<br>Driller's Log | Flow data    | total Depth | Water depth (Date) | ten |
|---------------------|--|------------------|--------------|----------|----------------------------|----------------------------------|--------------|-------------|--------------------|-----|
| cca                 | Ken Cooper                             | <u>do</u>        | 3/5/61       | 5 1/2    | 5 1/2<br>Paf 25-29         | Sed                              | 14 g/m<br>B  | 31          | 12                 | 6   |
| S1428<br>E780       | Max<br><del>Dary</del><br>Dary         | <u>do</u>        | 8/5/77       | 8<br>6   | 6 5/8 0-111                | Sed                              | 20 g/m<br>B  | 119         | 44                 | 6   |
| 83° E<br>at<br>450' | Larry<br>Lohsen                        | <u>do</u>        | 8/17/77      | 6        | 5 1/2 0-236<br>Paf 220-232 | Sed?                             | 10 g/m<br>B  | 250         | 190                | 6   |
| acc                 | CS<br>Thompson                         | <u>do</u>        | 11/2/61      | 5 1/2    | 5 1/2                      | Sed                              | 7 g/m<br>B   | 206         | 80                 | 6   |
| cbb                 | Eben<br>Scharf                         | <u>do</u>        | 12/14/62     | 8 5/8    | 8 5/8<br>Paf 80-85         | Sed                              | 32 g/m<br>B  | 87          | 36                 |     |
| ddd                 | Paul<br>Pattler<br>Jr.                 | Robert<br>Beeman | 3/23/73      | 8        | 8 0-87                     | Sed                              | 100 g/m<br>P | 110         | 23                 | 6   |
| bab                 | Jol<br>W<br>Vancil                     | Zimmerman        | 11/15/62     | 6 5/8    | 6 5/8                      | Sed                              | 20 g/m<br>B  | 288         | 110                | 6   |
| W960<br>E1220       | Gunnison<br>Valley<br>Develop<br>Corp. | JC<br>Peterson   | 3/18/71      | 6        |                            | Sed                              | 30 g/m<br>P  | 84          | 65                 |     |
| dab                 | Fayette<br>Irrig.<br>Co.               | CB<br>Hill       | 8/7/61       | 20       | 20 4-68                    | Sed                              | 1125 g/m     | 68          |                    | 6.  |

| well #          | owner                   | Driller       | Date Drilled | Dia Well | Casing & Screen          | (bot. material)<br>Driller's Log | Flow data   | total Depth | Water depth (Date) | ten |
|-----------------|-------------------------|---------------|--------------|----------|--------------------------|----------------------------------|-------------|-------------|--------------------|-----|
| dad             | Clyde Darnons           | Woodhouse     | 9/27/70      | 6        | 6<br>Paf 80-100          | Sed                              | 10 9/m<br>B | 104         | 85                 | 6   |
| ccc             | Carlyle Baker           | Ben B Gardner | 12/1/41      |          | 10 0-200                 | Sed                              | 125 9/m     | 300         |                    | 60  |
| ddd             | Loa Water Works Co.     | <u>do</u>     | 8/17/60      | 10       | 10<br>Paf 75-190         | <del>Sed</del><br>Vole.          | 205 9/m     | 255         |                    | 60  |
| bcd-1           | <u>do</u>               | <u>do</u>     | 9/3/44       |          | 8 0-213                  | Sed                              | 200 9/m     | 425         |                    | 60  |
| cbc-1           | Karl Mathis             | <u>do</u>     | 5/27/44      |          | 8<br>Paf 120             | Vole.                            | 1080 9/m    | 198         |                    | 60  |
| cca-2           | <u>do</u>               | <u>do</u>     | 4/25/44      |          | 6<br>Paf 125             | Vole                             | 460 9/m     | 286         |                    | 62  |
| ccb-1           | Orson Allred            | <u>do</u>     | 8/5/44       |          | 12<br>10<br>8<br>Paf 170 | Vole.                            | 4.37 5/ft   | 333         |                    | 62  |
| ccc-1           | <u>do</u>               | <u>do</u>     | 2/27/44      |          | 8<br>Paf 100             | <u>Vole.</u>                     | 666 9/m     | 276         |                    | 62  |
| N 54C<br>E 2007 | Inter Mts Power Project | Boyles Bws.   | 8/18/75      | 7 7/8    | 13<br>8<br>Paf 611-1256  | Sed                              | 225 9/m     | 1350        |                    | 17. |

| well #          | owner                 | Driller           | Date Drilled | Dia Well                                    | Casing & screen   | (bot. material)<br>Driller's Log | Flow data     | total Depth | water depth (Date) | tes |
|-----------------|-----------------------|-------------------|--------------|---|---|----------------------------------|---------------|-------------|--------------------|-----|
| cc<br>owner Co. | Earth Sci Inc.        | J S Lee & Sons    | 2/20/75      | 16  | 16 0-1147<br>12 1133-1500<br>Perf 700-1117<br>1156-1480 | Sed                              | 1401 g/m<br>P | 1500        | 690                | C   |
| dcc             | US Forest             | Moab Drill Co.    | 10/2/59      |   | 6<br>Perf 35  |                                  | 50 g/m<br>?   | 50          |                    | 6   |
| bdd             | Robert Beeman         | HE Beeman         | 10/30/75     | 12 $\frac{3}{4}$                            | 12 $\frac{3}{4}$ 0-81<br>10 0-430<br>Perf 250-430       | Sed                              | 268 g/m<br>P  | 535         | 40                 | 6   |
| cad             | <u>do</u>             | <u>do</u>         | 11/10/75     | 12 $\frac{3}{4}$<br>$\frac{0-250}{8-0.575}$ | 16 0-86<br>10 0-250<br>Perf 200-250                     | Sed                              |               | 575         | 40                 | C   |
| daa-1           | J Reed Lonsen         | EL Christensen    | 10/15/48     |   | 6<br>Perf 40'   | Sed                              | 20 g/m<br>P   | 60          | 42                 | 6   |
| cbd             | Canyonlands Natl Park | Banning Drill Co. | 4/27/65      | 6)  | 6<br>Perf 32-50   | Sed                              | 4 g/m<br>P    | 50          | 18                 | 6   |
| cad             | Wm. H Peck            | Wm. H Peck.       | 10/10/70     | 7   | 6 $\frac{5}{8}$ 0-75                                    | Sed                              | 20 g/m<br>P   | 333         | 123                | C   |
| laa-1           | John Perkins          | HL Tatro          | 11/20/52     |   | 6 0-14  | Sed                              | 8 g/m<br>P    | 200         | 160                | -   |
| 11290<br>11355  | Grant L. Boyles       | Devon M. Hurst    | 11/20/76     | 4 $\frac{1}{2}$                             | 4 0-17 $\frac{1}{2}$                                    | Sed                              | 2 g/m<br>P    | 160         | 74                 | 6   |

| well #                 | owner                 | Driller                 | Date Drilled | Dia Well             | Casing & screen   | (hot. material)<br>Driller's Log | Flow data        | total Depth | water depth (Date) | ter |
|------------------------|-----------------------|-------------------------|--------------|----------------------|-------------------|----------------------------------|------------------|-------------|--------------------|-----|
| 2) N6040<br>E8000<br>? | Energy Fuels Ltd.     | WE Hoggard Jr.          | 1/19/77      | 8 0-1260<br>6 0-1800 | 6 0-1250          | Sed                              | 120 g/m<br>P     | 1800        | 387                | 7   |
| bdd                    | Melvin R Dalton       | Devon M Hurst           | 12/29/55     |                      | 4 0-265           | Sed                              | 75 g/m<br>?<br>i | 515         |                    | 6   |
| ccb-1                  | Max Dalton            | <u>d</u>                | 3/7/55       |                      |                   | Sed                              | 150 g/m          | 520         |                    | 6   |
| bcb-1                  | <u>do</u>             | <u>do</u>               | 9/5/55       |                      | 4 0-247           | Sed                              | 125 g/m          | 712         |                    | 61  |
| bad                    | Ivan Watkinson        | H J Butler              | 10/11/60     | 4                    | 4 0-155           | Sed                              | 41 g/m<br>B      | 195         |                    | 6   |
| dbd-1                  | Carl Mahon            | Western Mine Supply Co. | 3/15/58      |                      | 3 0-210           | Sed                              | 35 g/m           | 585         |                    | 60  |
| aaa-1                  | Lois R Tatro          | HL Tatro                | 3/19/53      |                      | 8                 | Sed                              | 200 g/m          | 920         |                    | 6   |
| bed-1                  | H C Parkins Sheep Co. | Devon M Hurst           | 12/29/53     |                      | 8 0-74<br>6 37-97 | Sed                              | 100 g/m          | 540         |                    | 61  |
| ode-1                  | <u>do</u>             | <u>do</u>               | 1/10/53      |                      | 8 0-120           | Sed                              | 150 g/m          | 515         |                    | 61  |



| well #          | owner                               | Driller                      | Date Drilled | Dia Well        | Casing & screen  | (bot. material)<br>Driller's Log | Flow data    | total Depth       | Water depth (Date) | ten      |
|-----------------|-------------------------------------|------------------------------|--------------|-----------------|--|----------------------------------|--------------|-------------------|--------------------|----------|
| S-520<br>E 1100 | <u>do</u>                           | <u>do</u>                    | 7/22/53      | 7 $\frac{3}{4}$ | 8 0-265  | Sed                              | 250 g/m      | 520               |                    | 6        |
| ddd             | James<br>P<br>Redd                  | Houghton<br>Bros             | 4/29/54      |                 | 10 0-62<br>8 0-187 $\frac{1}{2}$   | Sed                              | 270 g/m      | 620 $\frac{1}{2}$ |                    | 6        |
| adc             | El Paso<br>Energy<br>Resour.<br>Co. | Laman<br>Expln.<br>Co<br>Inc | 5/22/75      | 4 $\frac{3}{4}$ | 2 $\frac{3}{8}$ 0-405<br>Perf 405-470  | Sed                              |              | 1180              | 316                | 17<br>ch |
| aad             | <u>do</u>                           | <u>do</u>                    | 5/28/75      |                 | 2 $\frac{3}{8}$ 0-425<br>Perf 425-500  | Sed                              |              | 1260              | 125                | 17<br>ch |
| dca             | Continental<br>oil<br>Co.           | L + M<br>Ventures            | 9/13/65      | 8               | 9 $\frac{5}{8}$ 0-31<br>4 $\frac{1}{2}$ 0-601<br>2 $\frac{3}{8}$ 0-595<br>Perf 301-601 | Sed                              | 42 g/m<br>B  | 601               | 250                | 6        |
| dbc             | El Paso<br>En.<br>Res.<br>Co.       | Laman<br>Ex<br>Co.           | 6/9/75       | 1               | 7 0-440<br>4 $\frac{1}{2}$ 420-900<br>Perf 450-900                                     | Sed                              | 110 g/m<br>P | 900               |                    | 17<br>C  |
| bad             | Grat<br>Wilson                      | HJ<br>Butler                 | 1/4/62       | 6               | 6 0-60   | Sed                              | 25 g/m       | 355               |                    | 61       |
| aad             | Erena<br>Williams                   | <u>do</u>                    | 8/31/59      |                 | 6  | Sed                              | 12 g/m       | 350               |                    | 60       |
| bda-1           | AJ<br>Hale<br>Jr.                   | <u>do</u>                    | 11/25/58     |                 | 6 0-42   | Sed                              | 20 g/m       | 300               |                    | 6        |

| well #           | owner                | Driller              | Date Drilled      | Dia Well | casing & screen | (bot. material)<br>Driller's Log | Flow data         | total Depth    | water depth (Date) | ter |
|------------------|----------------------|----------------------|-------------------|----------|-----------------|----------------------------------|-------------------|----------------|--------------------|-----|
| aac              | Gilbert W Collins    | <u>do</u>            | 7/17/58           |          | 6               | Sed                              | 10 g/m            | 400            |                    | 6   |
| aab              | Robert H Howel       | <u>do</u>            | 1/2/59            |          |                 | Sed                              | 10 g/m            | 325            |                    | 60  |
| acb              | Clarence Johnson     | <u>do</u>            | 5/14/62           | 6        | 6 0-62          | Sed                              | 20 g/m            | 450            |                    | 60  |
| add              | I W Cox              | <u>do</u>            | 11/15/57          |          | 7               | Sed                              | 16 g/m            | 578            |                    | 60  |
| <del>ada-2</del> | <del>CM Conway</del> | <del>CM Conway</del> | <del>7/2/56</del> |          | <del>6 5</del>  | <del>Sed</del>                   | <del>50 g/m</del> | <del>590</del> |                    |     |
| cdc              | Eratt Wilson         | <u>do</u>            | 2/26/58           |          | 6 ?             | Sed                              | 14 g/m            | 350            |                    | 60  |
| bdb              | Woodrow Simpson      | <u>do</u>            | 6/24/58           |          | 7 0-40          | Sed                              | 11 g/m            | 325            |                    | 60  |
| bb-2             | WB Gaines            | <u>do</u>            | 9/25/58           |          | 6               | Sed                              | 12 g/m            | 508            |                    | 60  |
| aa-1             | do                   | WB Gaines            | 10/15/50          |          | Cement          | Sed                              | 75 g/m<br>P       | 15             | 15                 | 55  |

| well # | owner                      | Driller                    | Date Drilled | Dia Well                | Casing & Screen  | (bot. material)<br>Driller's Log | Flow data              | total Depth | Water depth (Date) | ten      |
|--------|----------------------------|----------------------------|--------------|-------------------------|--|----------------------------------|------------------------|-------------|--------------------|----------|
| 4 dbc  | El Paso Natural Gas Co.    | R B Newman                 | 8/15/60      | <del>12 1/4</del><br>16 | 18 0-302<br>12 3/4 0-777<br>Perf 377-777                                 | Sed                              | 30 g/m<br>378 g/m<br>P | 777         |                    | 66<br>ch |
| ada    | Texaco                     | RoR Well Service           | 7/9/65       | 9                       | 9 5/8<br>Perf 710-740<br>540-670   | ?<br>Sed                         | 30 g/m<br>179 g/m<br>P | 1000        |                    | 6        |
| aaa    | do                         | ET Hoard                   | 7/2/63       | 16                      | 16 0-13<br>12 3/4 0-70<br>Perf 510-1185                                  | Sed                              | 125 g/m<br>P           | 70          | 3 3/4              | 6        |
| aba    | do                         | Ready Drill & Well Service | 4/66         | 8 3/4                   | 9 5/8 0-27<br>7 0-1174<br>Perf 510-1185                                  | Sed                              | 5 g/m                  | 1174        |                    | 7        |
| acc    | Aztec Oil & Gas Co.        | L & M Ventures             | 7/9/64       | 12                      | 13 3/8 0-36<br>Perf 532-932  | Sed                              | 36 g/m<br>195 g/m<br>P | 932         |                    | 6        |
| bcd    | Navajo Tribe               | L R French Water Wells     | 4/20/64      | 12<br>1                 | 12 0-15<br>Screens<br>15-25  | Sed                              | 125 g/m<br>P           | 25          | 4                  | 7<br>6   |
| acb    | Salt River Valley Project  | J S Lee & Sons             | 1/17/71      | 16                      | 20 0-37<br>16 0-803<br>Perf 410-803                                      | Sed                              | 1627 g/m<br>P          | 803         | 20                 | 7        |
| cbb-1  | ?                          | Western Natural Gas Co.    | 9/14/49      |                         | 7<br>Perf 291  | Sed                              | 8.8 g/m<br>P           | 331         | 160                | 6        |
| dda    | Four Corners Pipe Line Co. | R B Newman                 | 7/7/00       | 10 3/4                  | 10 3/4 0-97<br>8 5/8 0-221 1/2<br>6 5/8 0-470<br>Perf 215-230<br>315-230 | Sed                              | 50 g/m<br>P            | 430         | 175                | 6        |



|    | SiO <sub>2</sub> | Fe          | Ca         | Mg           | Na             | K            | HCO <sub>3</sub> | CO <sub>2</sub>               | SO <sub>4</sub> | Cl         | F           | B            | Ca, Mg<br>Hardness                    | Total<br>Dissolved<br>Solids | Specific<br>Conductance                               |
|----|------------------|-------------|------------|--------------|----------------|--------------|------------------|-------------------------------|-----------------|------------|-------------|--------------|---------------------------------------|------------------------------|---|
| 3d |                  |             |            |              |                |              |                  |                               |                 |            |             |              |                                       |                              |   |
| 1  |                  |             |            |              |                |              |                  |                               |                 |            |             |              |                                       | .5394                        | Salt .4265<br>KCl .0177<br>Gypsum .0331<br>MgCl .0246 |
|    |                  |             |            |              |                |              |                  |                               |                 |            |             |              |                                       |                              | Same ↗  |
| 9  |                  |             |            |              |                |              |                  |                               |                 |            |             |              | called<br>it<br>Brine<br>analysis one |                              | Same ↗  |
| 6  |                  |             |            |              |                |              |                  |                               |                 |            |             |              |                                       |                              | Same ↗  |
| 16 | 16<br>ppm        | 1.8         | 40         | 15           | (27)           |              | 182              | 2                             | 27              | 24         |             |              | 152                                   | 330<br>calc.                 | 405   |
| 5  | 18<br>mg/l       | 5<br>mg/l   | 34<br>mg/l | 11<br>mg/l   | 17<br>mg/l     | 2<br>mg/l    | 170<br>mg/l      | 2<br>mg/l                     | 10<br>mg/l      | 10<br>mg/l | .17<br>mg/l | 115<br>mg/l  | 132<br>mg/l                           | 150<br>@180°C                | 305   |
|    |                  | 346         | 126.8      |              | NaCl<br>8964.4 |              | 170              |                               | 5433            |            |             |              |                                       | 11136                        |   |
|    | 21.5<br>mg/l     | 5.6<br>mg/l | 76<br>mg/l | 3.36<br>mg/l | 130<br>mg/l    | 23.1<br>mg/l | 544.1<br>mg/l    | NO <sub>3</sub><br>16<br>mg/l | 46<br>mg/l      | 24<br>mg/l | .75<br>mg/l | .001<br>mg/l | 704<br>mg/l                           | 840<br>mg/l                  | 1300  |

