

STATE OF OREGON  
**WATER WELL REPORT**  
 (as required by ORS 537.765)

*Winters*  
*2063*  
**BAKE 2063**  
**RECEIVED**  
**BAKE 2063**  
 JUN 01 1988

Start Card No. 1182-Pg. 1 of 2  
 CORRECTED COPY *82/46E-8Cab*

(1) OWNER:  
 Name **CITY OF HALFWAY**  
 Address **P.O. BOX 738**  
 City **halfway** State **oregon** Zip **97834**  
 Well Number: **#3**

(9) LOCATION OF WELL by legal description:  
 County **Baker** Latitude **44°53'.06"** Longitude **117°07'.04"**  
 Township **8S** N or S, Range **46E** E or W, WM.  
 Section **8** Block **NE 1/4** Subdivision **1/4**  
 Tax Lot **8-46-8CA, 500**  
 Street Address of Well (or nearest address) **100'S and 100'E of NW**  
**Corner of NE 1/4, SW 1/4, Sec. 8**

(2) TYPE OF WORK:  
 New Well  Deepen  Recondition  Abandon

(3) DRILL METHOD  
 Rotary Air  Rotary Mud  Cable  
 Other

(4) PROPOSED USE:  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Other **Municipal**

(7) BORE HOLE CONSTRUCTION:  
 Final Construction approval Yes No Depth of Completed Well **403** ft.  
 Yes  No  Yes  No  
 Explosives used  Type \_\_\_\_\_ Amount \_\_\_\_\_

| HOLE          |           |         | SEAL     |           |         | Amount<br>sacks or pounds |
|---------------|-----------|---------|----------|-----------|---------|---------------------------|
| Diameter<br>" | From<br>' | To<br>' | Material | From<br>' | To<br>' |                           |
| 6"            | 0         | 50'     | Cement   | 0         | 50'     | 90 sacks                  |
| 12"           | 183'      | 403'    |          |           |         |                           |

How was seal placed: Method  A  B  C  D  E  
 Other **pressure grouted**  
 Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Material \_\_\_\_\_  
 Gravel placed from **183'** ft. to **50'** ft. Size of gravel **pea gravel**

(6) CASING/LINER:

| Casing | Diameter<br>" | From<br>' | To<br>' | Gauge<br>" | Steel                               | Plastic                  | Welded                              | Threaded                 |
|--------|---------------|-----------|---------|------------|-------------------------------------|--------------------------|-------------------------------------|--------------------------|
|        | 10"           | 386'      | 403'    | .375       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|        | 10"           | 374'      | 351'    | .375       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|        | 10"           | 346'      | 280'    | .375       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|        | 10"           | 275'      | 260'    | .375       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|        | 10"           | 245'      | 208'    | .375       | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

Final location of shoe(s) **none**

(8) PERFORATIONS/SCREENS:  
 Perforations Method **Roscoe-Moss, Continuous**  
 Screens Type **Slot Screen** Material **Stainless**

| From<br>' | To<br>' | Slot<br>size<br>" | Number | Diameter<br>" | Tele./pipe<br>size | Steel<br>Casing                     | Steel<br>Liner           |
|-----------|---------|-------------------|--------|---------------|--------------------|-------------------------------------|--------------------------|
| 351'      | 346'    | 80                |        | 10"           |                    | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 280'      | 275'    | 80                |        | 10"           |                    | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 260'      | 245'    | 80                |        | 10"           |                    | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 208'      | 198'    | 80                |        | 10"           |                    | <input type="checkbox"/>            | <input type="checkbox"/> |

(8) WELL TESTS: Minimum testing time is 1 hour  
**Step-Draw-Down Test-Total time-24 hrs**  
 Pump  Bailor  Air  Flowing  Artesian  
 Yield gal/min **Pumping Level** Drill stem at \_\_\_\_\_ Time \_\_\_\_\_  
**200 GPM 63'** \_\_\_\_\_ 1 hr.  
**350 GPM 86'** \_\_\_\_\_  
**500 GPM 124'** **650GPM @164'** **12 hrs.**

Temperature of water **53\*** Depth Artesian Flow Found \_\_\_\_\_  
 Was a water analysis done?  Yes By whom **Coffey Lab., Inc.**  
 Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other **top water**  
 Depth of strata: **9 ft.**

(10) STATIC WATER LEVEL:  
 \_\_\_\_\_ **29'** ft. below land surface. Date **3-28-88**  
 Artesian pressure \_\_\_\_\_ lb. per square inch. Date \_\_\_\_\_

(11) WATER BEARING ZONES:  
 Depth at which water was first found **24' (grouted off)**

| From | To                    | Estimated Flow Rate | SWL |
|------|-----------------------|---------------------|-----|
| 49'  | 58'                   |                     |     |
| 158' | 163'                  |                     |     |
| 193' | 208'                  |                     |     |
| 225' | 260' (cont. 2nd page) |                     |     |

(12) WELL LOG: Ground elevation **unknown**

| Material                       | From | To  | SWL |
|--------------------------------|------|-----|-----|
| Boulders                       | 0    | 8   |     |
| Gravels, Boulders, Brown Clay  | 8    | 18  |     |
| Brown Clay & Gravels           | 18   | 39  |     |
| Brown Clay & Lg. Gravels       | 39   | 41  |     |
| Brown Clay                     | 41   | 43  |     |
| Brown Hardpan Conglomerate     | 43   | 49  |     |
| Brown Clay, Sand-Gravel, WB    | 49   | 58  |     |
| Brown Hardpan Conglomerate     | 58   | 65  |     |
| Brown Clay, Sand-Gravel        | 65   | 81  |     |
| Brown Caly/W Bigger Rock       | 81   | 88  |     |
| Clay, Sand & Gravel (brown)    | 88   | 118 |     |
| Clay-Lg. Gravel, Sand          | 118  | 124 |     |
| Clay, Pea Gravel, Sand         | 124  | 133 |     |
| Big Gravels, Sand, Clay, W/b   | 133  | 158 |     |
| Sand, Gravel & Brown Clay, W/B | 158  | 163 |     |
| Big Rocks W/Clay (Brown)       | 163  | 178 |     |
| Sand, Gravels, Clay            | 178  | 193 |     |
| Brown Hardpan W/Sand, Gravel   | 193  | 208 | wb  |
| Big Gravels, Sand, Brwn Clay   | 208  | 218 |     |
| Gravels, Sand, Brwn Hard Clay  | 218  | 225 |     |
| Sand, Sm Gravels, Brwn Clay    | 225  | 260 | wb  |
| Big Black Boulders             | 260  | 280 |     |
| Brwn Clay, Sand, Gravel        | 280  | 298 |     |

Date started **Dec. 8, 1987** Completed **March 11, 1988**

(unbonded) Water Well Constructor Certification:  
 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.  
 Signed *Carl Lakeby* **1988** WVC Number **1382** Date **May 12-1988**

(bonded) Water Well Constructor Certification:  
 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.  
 Signed *Quail Lakeby* WVC Number **608** Date **May 12, 1988**

RECEIVED  
BAKE 2063

85/46E-8 cab

JUN 01 1988

STATE OF OREGON  
WATER WELL REPORT  
(as required by ORS 537.765)

Well #3  
WATER RESOURCES DEPT  
SALEM, OREGON

(1) OWNER:  
Name CITY OF HALFWAY  
Address P.O. BOX 738  
City HALFWAY State OREGON Zip 97834

(9) LOCATION OF WELL by legal description:  
County Baker Latitude Longitude  
Township N or S Range E or W, WM.  
Section see pg. 1 1/4 1/4  
Tax Lot Lot Block Subdivision  
Street Address of Well (or nearest address)

(2) TYPE OF WORK:  
 New Well  Deepen  Recondition  Abandon

(10) STATIC WATER LEVEL:  
29' ft. below land surface. Date 3-28-88  
Artesian pressure lb. per square inch. Date

(3) DRILL METHOD  
 Rotary Air  Rotary Mud  Cable  
 Other

(11) WATER BEARING ZONES:  
Depth at which water was first found 24' (grouted off)

(4) PROPOSED USE:  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Other Municipal

| From | To   | Estimated Flow Rate | SWL |
|------|------|---------------------|-----|
| 268' | 280' |                     |     |
| 345' | 352' |                     |     |
| 371' | 381' |                     |     |
| 381' | 384' |                     |     |

(5) BORE HOLE CONSTRUCTION:  
Construction approval Yes No Depth of Completed Well 403 ft.  
Explosives used Yes No  Type Amount

(12) WELL LOG: Ground elevation unknown

| HOLE     |         | SEAL     |         | Amount<br>sacks or pounds |
|----------|---------|----------|---------|---------------------------|
| Diameter | From To | Material | From To |                           |
|          |         | pg. 1    |         |                           |

| Material                      | From | To  | SWL |
|-------------------------------|------|-----|-----|
| Black Boulders                | 298  | 308 |     |
| Brwn Clay/Gravel/Boulders     | 308  | 317 |     |
| Brwn Clay/W Big Rock/Sand     | 317  | 326 |     |
| Heavy Brwn Caly/Boulders/Sm G | 326  | 331 |     |
| Boulders-Some Gravel          | 331  | 345 |     |
| Pea Gravel/Sand/WB            | 345  | 352 |     |
| Sticky Clay/Gravels           | 352  | 371 |     |
| Coarse Sand/Gravel, WB        | 371  | 381 |     |
| Lge Gravel/Sand, WB           | 381  | 384 |     |
| Rocks-No Clay                 | 384  | 391 |     |
| Sticky Clay/Big Gravels       | 391  | 403 |     |

How was seal placed: Method  A  B  C  D  E  
 Other pg 1  
Backfill placed from ft. to ft. Material  
Gravel placed from ft. to ft. Size of gravel

Date started Dec. 8, 1987 Completed March 11, 1988

(6) CASING/LINER:

| Diameter | From | To | Gauge | Steel                    | Plastic                  | Welded                   | Threaded                 |
|----------|------|----|-------|--------------------------|--------------------------|--------------------------|--------------------------|
| Casing:  |      |    |       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Liner:   |      |    |       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

(unbonded) Water Well Constructor Certification:  
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.

(7) PERFORATIONS/SCREENS:  
 Perforations Method  
 Screens Type Material

Signed *Earl Shabury* WWC Number 1382  
Date May 12, 1988

| From | To | Slot size | Number | Diameter | Tele/pipe size | Casing                   | Liner                    |
|------|----|-----------|--------|----------|----------------|--------------------------|--------------------------|
|      |    | see pg. 1 |        |          |                | <input type="checkbox"/> | <input type="checkbox"/> |

(bonded) Water Well Constructor Certification:  
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.  
Signed *Quail Leber* WWC Number 608  
Date

(8) WELL TESTS: Minimum testing time is 1 hour  
 Pump  Bailer  Air  Flowing Artesian  
Field gal/min Drawdown Drill stem at Time

see Pg 1 1 hr.

Temperature of water Depth Artesian Flow Found  
Was a water analysis done?  Yes By whom  
Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other  
Depth of strata:

STATE OF OREGON  
**WATER WELL REPORT**  
 (as required by ORS 537.765)

**PAKES**  
**2063**  
**RECEIVED**

*85/46E-8ca*

(1) **OWNER:**  
 Name **CITY OF HALFWAY**  
 Address **P.O. BOX 738**  
 City **HALFWAY** State **OREGON** Zip **97134**

Well Number: **MAY 18 1988** LOCATION OF WELL by legal description:  
 County **Baker** Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
 Township **8S** N or S, Range **46E** E or W, WM. \_\_\_\_\_  
 Section **8** NE **1/4** SW **1/4**  
 Tax Lot **8-46-8CA 500** Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
 Street Address of Well (or nearest address) **unknown**

(2) **TYPE OF WORK:**  
 New Well  Deepen  Recondition  Abandon

(3) **DRILL METHOD**  
 Rotary Air  Rotary Mud  Cable  
 Other \_\_\_\_\_

(4) **PROPOSED USE:**  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Other **Municipal**

(5) **BORE HOLE CONSTRUCTION:**  
 Special Construction approval Yes No  Yes  No  
 Depth of Completed Well **403'** ft.  
 Explosives used  Yes  No Type \_\_\_\_\_ Amount \_\_\_\_\_

| HOLE     |           | SEAL     |         | Amount          |  |
|----------|-----------|----------|---------|-----------------|--|
| Diameter | From To   | Material | From To | sacks or pounds |  |
| 3"       | 0 50'     | Cement   | 0 50'   | 90 sacks        |  |
| 16"      | 50' 183'  |          |         |                 |  |
| 12"      | 183' 403' |          |         |                 |  |

How was seal placed: Method  A  B  C  D  E  
 Other **pressure grouted**

Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Material \_\_\_\_\_  
 Gravel placed from **183** ft. to **50** ft. Size of gravel **pea gravel**

(6) **CASING/LINER:**

|         | Diameter | From | To   | Gauge | Steel                               | Plastic                  | Welded                              | Threaded                 |
|---------|----------|------|------|-------|-------------------------------------|--------------------------|-------------------------------------|--------------------------|
| Casing: | 10"      | 386' | 403' | .375  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|         | 10"      | 374' | 351' | .375  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|         | 10"      | 346' | 280' | .375  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
|         | 10"      | 275' | 260' | .375  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| Liner:  | 10"      | 245' | 208' | .375  | <input checked="" type="checkbox"/> | <input type="checkbox"/> | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

Final location of shoe(s) **none**

(7) **PERFORATIONS/SCREENS:**

Perforations Method \_\_\_\_\_  
 Screens Type \_\_\_\_\_ Material \_\_\_\_\_

| From | To   | Slot size | Number | Diameter | Tele/pipe size | Casing                              | Liner                    |
|------|------|-----------|--------|----------|----------------|-------------------------------------|--------------------------|
| 374' | 374' | 80        |        | 10"      | 10"            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 351' | 346' | 80        |        | 10"      | 10"            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 280' | 275' | 80        |        | 10"      | 10"            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 260' | 245' | 80        |        | 10"      | 10"            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |
| 208' | 198' | 80        |        | 10"      | 10"            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |

(8) **WELL TESTS: Minimum testing time is 1 hour**

Pump  Bailor  Air  Flowing Artesian

| Yield gal/min | Drawdown | Drill stem at | Time  |
|---------------|----------|---------------|-------|
| 200 GPM       |          |               | 1 hr. |
| 200 GPM       |          | step test     | 2 hr. |
| 650 GPM       | 111'     | 172'          | 48 "  |

Temperature of water **53'** Depth Artesian Flow Found \_\_\_\_\_  
 Was a water analysis done?  Yes By whom **Coffey Lab, Inc.**  
 Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other **top water**  
 Depth of strata: **9'**

(10) **STATIC WATER LEVEL:**  
**12** ft. below land surface. Date **3-11-88**  
 Artesian pressure \_\_\_\_\_ lb. per square inch. Date \_\_\_\_\_

(11) **WATER BEARING ZONES:**  
 Depth at which water was first found **24' (grouted off)**

| From | To          | Estimated Flow Rate | SWL |
|------|-------------|---------------------|-----|
| 49'  | 58'         | 50GPM               |     |
| 158' | 163'        |                     |     |
| 193' | 208'        |                     |     |
| 225' | 260' (cont) | pg.2                |     |

(12) **WELL LOG:** Ground elevation **unknown**

| Material                       | From | To  | SWL   |
|--------------------------------|------|-----|-------|
| Boulders                       | 0    | 8   |       |
| Gravels, Boulder & Brown Clay  | 8    | 18  |       |
| Brown Clay & Gravels           | 18   | 39  |       |
| Brown Clay & Lg. Gravels       | 39   | 41  |       |
| Brown Clay                     | 41   | 43  |       |
| Brown Hardpan Conglomerate     | 43   | 49  |       |
| Brown Clay, Sand-Gravel, WB    | 49   | 58  | 7 1/2 |
| Brown Hardpan Conglomerate     | 58   | 65  |       |
| Brown Clay, Sand, Gravel       | 65   | 81  |       |
| Brown Clay W/Bigger Rock       | 81   | 88  |       |
| Clay, Sand & Gravel-Brown      | 88   | 118 |       |
| Clay-Lrge Gravel, Sand         | 118  | 124 |       |
| Clay, Pea Gravel, Sand         | 124  | 133 |       |
| Big Gravels, Sand, Clay-WB     | 133  | 158 |       |
| Sand, Gravel & Brown Clay, WB  | 158  | 163 |       |
| Big Rocks W/Clay (Brown)       | 163  | 178 |       |
| Sand, Gravels, Clay            | 178  | 193 |       |
| Brown Hardpan W/Sand, Gravel   | 193  | 208 | wb    |
| Big Gravels, Sand, Brown Clay  | 208  | 218 |       |
| Gravels, Sand, Brown Hard Clay | 218  | 225 |       |
| Sand/Sm.Gravels, Brown Clay    | 225  | 260 | wb    |
| Big Black Boulders             | 260  | 280 |       |
| Brown Clay/Sand, Gravel        | 280  | 298 |       |

Date started **Dec. 8, 1987** Completed **March 11, 1988**

(unbonded) Water Well Constructor Certification:  
 I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.  
 Signed *Cal Sahabay* WWC Number **1382**  
 Date **May 12, 1988**

(bonded) Water Well Constructor Certification:  
 I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.  
 Signed *Quail Lake* WWC Number **608**  
 Date **May 12, 1988**

*85/46E-8ca*

STATE OF OREGON  
WATER WELL REPORT  
(as required by ORS 537.765)

(1) OWNER: Well Number: MAY 18 1988  
Name: CITY OF HALFWAY  
Address: P.O. BOX 738  
City: HALFWAY State: OREGON Zip: 97144

(2) TYPE OF WORK:  
 New Well  Deepen  Recondition  Abandon

(3) DRILL METHOD  
 Rotary Air  Rotary Mud  Cable  
 Other

(4) PROPOSED USE:  
 Domestic  Community  Industrial  Irrigation  
 Thermal  Injection  Other Municipal

(5) BORE HOLE CONSTRUCTION:  
Special Construction approval Yes  No  Depth of Completed Well 403' ft.  
Explosives used Yes  No  Type \_\_\_\_\_ Amount \_\_\_\_\_

| HOLE     |    | SEAL     |         | Amount sacks or pounds |
|----------|----|----------|---------|------------------------|
| Diameter | To | Material | From To |                        |
|          |    |          |         |                        |

How was seal placed: Method  A  B  C  D  E  
 Other pressure grouted  
Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Material \_\_\_\_\_  
Gravel placed from \_\_\_\_\_ ft. to \_\_\_\_\_ ft. Size of gravel \_\_\_\_\_

(6) CASING/LINER:

| Diameter         | From | To | Gauge | Steel                    | Plastic                  | Welded                   | Threaded                 |
|------------------|------|----|-------|--------------------------|--------------------------|--------------------------|--------------------------|
| Casing:          |      |    |       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| <u>see pg. 1</u> |      |    |       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |
| Liner:           |      |    |       | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> | <input type="checkbox"/> |

Final location of shoe(s) none

(7) PERFORATIONS/SCREENS:

Perforations Method \_\_\_\_\_  
 Screens Type \_\_\_\_\_ Material \_\_\_\_\_

| From             | To | Slot size | Number | Diameter | Tele/pipe size | Casing                   | Liner                    |
|------------------|----|-----------|--------|----------|----------------|--------------------------|--------------------------|
| <u>see pg. 1</u> |    |           |        |          |                | <input type="checkbox"/> | <input type="checkbox"/> |

(8) WELL TESTS: Minimum testing time is 1 hour  
 Pump  Bailer  Air  Flowing Artesian  
Yield gal/min \_\_\_\_\_ Drawdown \_\_\_\_\_ Drill stem at \_\_\_\_\_ Time \_\_\_\_\_  
1 hr.

Temperature of water 53\* Depth Artesian Flow Found \_\_\_\_\_  
Was a water analysis done?  Yes By whom Coffey Lab., Inc.  
Did any strata contain water not suitable for intended use?  Too little  
 Salty  Muddy  Odor  Colored  Other \_\_\_\_\_  
Depth of strata: \_\_\_\_\_

(9) LOCATION OF WELL by legal description:  
Baker Latitude \_\_\_\_\_ Longitude \_\_\_\_\_  
Ship 8S N or S. Range 46E E or W, WM.  
Section 8 NE 2 SW 1/4  
Tax Lot 8-46-8CA 500 Block \_\_\_\_\_ Subdivision \_\_\_\_\_  
Street Address of Well (or nearest address) unknown

(10) STATIC WATER LEVEL:  
12 ft. below land surface. Date 3-11-88  
Artesian pressure \_\_\_\_\_ lb. per square inch. Date \_\_\_\_\_

(11) WATER BEARING ZONES:  
Depth at which water was first found 24'

| From        | To          | Estimated Flow Rate | SWL |
|-------------|-------------|---------------------|-----|
| <u>268'</u> | <u>280'</u> |                     |     |
| <u>345'</u> | <u>352'</u> |                     |     |
| <u>371'</u> | <u>381'</u> |                     |     |
| <u>381'</u> | <u>384'</u> |                     |     |

(12) WELL LOG: Ground elevation unknown

| Material                             | From       | To         | SWL |
|--------------------------------------|------------|------------|-----|
| <u>Black Boulders</u>                | <u>298</u> | <u>308</u> |     |
| <u>Brwn Clay/Gravel/Boulders</u>     | <u>308</u> | <u>317</u> |     |
| <u>Brown Clay/W Big Rock/Sand</u>    | <u>317</u> | <u>326</u> |     |
| <u>Hwy Brwn Clay/Bould/Sm.Gravel</u> | <u>326</u> | <u>331</u> |     |
| <u>Boulders/Some Gravel</u>          | <u>331</u> | <u>345</u> |     |
| <u>Pea Gravel/Sand WB</u>            | <u>345</u> | <u>352</u> |     |
| <u>Sticky Clay/Gravels</u>           | <u>352</u> | <u>371</u> |     |
| <u>Coarse Sand/Gravel WB</u>         | <u>371</u> | <u>381</u> |     |
| <u>Large Gravel/Sand WB</u>          | <u>381</u> | <u>384</u> |     |
| <u>Rocks-No Clay</u>                 | <u>384</u> | <u>391</u> |     |
| <u>Sticky Clay/Big Gravels</u>       | <u>391</u> | <u>403</u> |     |

Date started Dec. 8, 1987 Completed March 11, 1988

(unbonded) Water Well Constructor Certification:  
I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon well construction standards. Materials used and information reported above are true to my best knowledge and belief.  
Signed C. Schlabach WWC Number 1382  
Date May 12, 1988

(bonded) Water Well Constructor Certification:  
I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction dates reported above. all work performed during this time is in compliance with Oregon well construction standards. This report is true to the best of my knowledge and belief.  
Signed David Lusk WWC Number 608  
Date May 12, 1988

**BAKE 2063**

For Official Use Only by The Oregon Water Resources Department:

Received Date: \_\_\_\_\_ County Well Log ID # \_\_\_\_\_ Well Identification Tag # \_\_\_\_\_

\_\_\_\_\_ BAKE . 2063 L 95102

95102

**APPLICATION FOR WELL IDENTIFICATION TAG**

**RECEIVED**

MAR 03 2008

**LANDOWNER INFORMATION**

Name: City of HALFWAY

**WATER RESOURCES DEPT  
SALEM, OREGON**

Mailing Address: P.O. Box 738

City: HALFWAY State: OREGON Zip: 97834

Return Well Tag to (if different than mailing address): \_\_\_\_\_

**WELL LOCATION INFORMATION**

County: BAKER Township: 8 North or South (circle one) Range: 46 East or West (circle one)

Section: 8 NE 1/4 SW 1/4 Tax Lot #: 500

Street Address of Well (if different than mailing address): \_\_\_\_\_

**WELL INFORMATION (Do Not Complete If Well Report is Attached)**

Type of Well (i.e. domestic, irrigation, etc): \_\_\_\_\_ Date Well Constructed: \_\_\_\_\_

Well Constructor/Company: \_\_\_\_\_

Well Depth (in feet): \_\_\_\_\_ Diameter of Well Casing (in inches): \_\_\_\_\_

Landowner Who Had Well Constructed or Previous Owner at the Time Well was Constructed (if known): \_\_\_\_\_

Other Information: \_\_\_\_\_

**Return to: Oregon Water Resources Department, Janet Halladey, 725 Summer St. NE, Suite A, Salem, OR 97301-1271, (503) 986-0854 or fax to 503-986-0902**

App for tag