STATE OF OREGON

WATER WELL REPORT

DEC 28 1948 MARI 7999 WATER RESOURCES DEPT. SALEM OPEGON

60/02

DRUJED 66 7811

| (1) OWNER Name Subur | : ban E. Sale | Well N m Water <u>Dist</u> | umber: rict | (9) LOCATION | 1 OF WELL by 16 | | |
|-------------------------|--|-------------------------------|----------------------------|---|---|--|---|
| | ancaster Dr | | | | Latitude N or S, Range | | |
| City Salem | | State OR | Zip 97301 | | Nor S, Range SE ¼ | | _E or w, ww. |
| (2) TYPE O | F WORK: | | | | Lot Block | | vision |
| <u></u> . | | Recondition | Abandon | Street Address of W | ell (or nearest address) F | E&S of 41 | 22 Auburn Ro |
| (3) DRILL N | | | ALLMAN | Salem, OR | 97301 | | |
| Rotary Air | | ☐ Cable | | (10) STATIC W | ATER LEVEL | | |
| | | | | 1 ' ' | below land surface. | | 11-30-88 |
| (4) PROPOS | | | | II . | lb. per squ | | |
| | Community | Industrial 🔲 Iri | igation | (11) WATERB | | | |
| | | Other | = | 1 ' ' | | 25: | |
| /F' BORE H | OLE CONST | RUCTION: | | Depth at which water was | first found 301 | | |
| | n approval Yes N | Depth of Com | pleted Well <u>420</u> ft. | From | To | Estimated Flow | Rate SWL |
| Y | Yes No Li Kur | | | | 315 | | 50 |
| Explosives used | Type | | | 395 | 400 | | 100 |
| HOLE Diameter From | To Materi | SEAL al From To | Amount sacks or pounds | | | | |
| 6 0 | | 0 | 44 70 sacks | (10) 77777777 | <u> </u> | <u> </u> | |
| 12 40 | 185 cement | 175 1 | 85 10 sacks | (12) WELL LO | Ground elevat | ion | |
| | | | | | Material | From | To SWL |
| | | | | Soil | | 0 | 1 |
| How was seal placed | : Method | □в ⊠с □ р | □ E | Clay brown me | | 1 | 17 |
| ☐ Other | | | | Clay grey med | | 17 | 35 |
| • | | 5_ft. Material g | | Gravels cemen | | 35 | 82 |
| | | ft. Size of grave | | Clay & gravel | | 82 | 104 |
| (6) CASING | | | | Sand & gravel | | 104 | 158 |
| | | | Welded Threaded | Gravels w/ sa | | | 176 |
| Casing: 10" | +1 185 | .250 X - | | Basalt black | | 176 | 184 |
| | + + + + + | | | Basalt grey h | | 184 195 | 195 196 |
| | 1 - 1 | | | Soft rock ora Basalt grey a | | | 233 |
| Liner: | | | | Basalt grey w | | | 233 |
| Liner. | | | | semi fracture | | 200 | 245 |
| Final location of sho | e(s) | | | Basalt grey h | | 245 | 248 |
| PERFOR | RATIONS/SC | REENS. | | Basalt dark o | | | 253 |
| Perforation | • | | | Basalt grey h | | 253 | 270 |
| Screens | | Mete | rial | Basalt black | hard | 270 | 290 |
| - Screens | Slot | Tele/pip | | Basalt grey h | ard | 290 | 301 |
| ~~om To | | Diameter size | Casing Liner | Basalt pourou | s green & blu | ie & 301 | |
| $\leftarrow \vdash$ | | | | grey | | | 315 WB |
| _ | | | - 0 0 | Basalt grey f | | | 365 |
| | | | | Basalt black | | 365 | 395 |
| | | | | | ed on addition | | |
| | | | | Date started | Com | pleted | V=00 |
| (O) 137EFF T | POTO. W. | um testing time | | (unbonded) Water V | | | |
| • • | | _ | Flowing | I certify that the abandonment of this | e work I performed o well is in compliance | n the constructions with Oregon w | on, alteration, or well construction |
| Y Pump | ☐ Bailer | Air | ☐ Artesian | standards. Materials v | sed and information | reported above are | true to my best |
| Yield gal/min | Drawdown | Drill stem at | Time | knowledge and belief. | 0-14 | f mayor | 1250 |
| ±00 ★ | | 415 | 1 hr. | Sima Kana | K MIN | WWC Nur Date | 12-27-88 |
| | | | | Signed | 1/// | Date | |
| | | | 34 he | (bonded) Water Wel | l Constructor Certi | fication: | |
| Temperature of water | | Depth Artesian Fl | ow Found | I accept responsi | bility for the constru | ction, alteration, e struction dates re | or abandonment ported above. all |
| Was a water analysis | | By whom | | work performed on the work performed duc- construction standard | ng this time is in | compliance wi | th Oregon well |
| | | for intended use? | Too little | construction standard | s. This beport is true | to the best of my | w knowledge and |
| ☐ Salty ☐ Mudd | ly 🗌 Odor 🗌 Col | lored D Other | | // //. <i>[6</i> | | WWC Nur | nber <u>723</u> /ユースフータダ |
| Depth of strata: | | | | Signed | AL. | Date | 14-07-11 |

STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)

DEC 28 1988 MARI 7999 WATER RESOURCES DERN SALEM, ORGGON

7999

Poror

| | wnes Swourb | | . Saler | n Water | | | er: t | | | Latitude | | | | , . |
|------------|-----------------------------|--|----------------|-------------|-------------|----------|-------------|-------------|-------------------------|---|--|--------------|-----------|-----------|
| Address | | | | | | | | | Township | N or S, Range | | Dongroud | _E or W. | WM. |
| City | | | | Sta | te | | Zip | | | ¼ | | | , | |
| (2) T | YPE O | F W | ORK: | | | | | | | Lot Bloc | | | ivision | |
| ☐ New | | ☐ Dec | | Recondition | n | ☐ Aba | andon | | ì | Well (or nearest address) _ | | | | |
| | RILL | | | | | | | | | | | | | |
| Rota | | _ | otary Mud | ☐ Cabl | e | | | | (10) STATIC | WATER LEVEL | : | | | |
| | r | | * | | • | | | | 1 ' ' | . below land surface. | - | Date | | |
| | ROPO | | | | | | | | i | lb. per sq | uare inch. | Date . | | |
| Dom | | _ | _ | Industrial | | Irrigati | on | | | BEARING ZONI | | | | |
| ☐ Ther | | | • | Other | | | | | (II) WAIERI | SEARING ZUNI | uo: | | | |
| | | | CONST | | _ | | | | Depth at which water wa | as first found | -, | | | |
| | | | val Yes N | | | omplete | d Well | ft. | From | То | Estin | ated Flow | Rate | SWL |
| | ' | ≀es No | ہ لیا ل | | | | | | | | | | | |
| Explosiv | es used | J L | J Type | | Amo | unt _ | | | | | | | | |
| | HOLE | | | SEAL | | - | | ount | | | | | | |
| Diamet | er From | То | Materi | al Fr | om į | То | sacks o | r pounds | | | 1 | | | |
| | | | | | | • | 1 | | (12) WELL LC | Ground elevat | tion | | | |
| _ | | | | | | | | | | Material | | From | То | SWL |
| | | | | | | | <u> </u> | | Continua | tion | | | | |
| How was | seal placed | : Metho | od 🗆 A | □в□ | c 🗆 | D [|] E | _ |] | | | | | |
| Othe | r | | | | | | | | Basalt black | pourous | | 3 9 5 | 400 | WB |
| Backfill p | placed from | | ft. to | ft. 1 | /laterial | | | | Basalt dark | | | 400 | 414 | |
| Gravel pl | laced from | | ft. to | ft | ize of gre | evel | | | Clay blue | | | 414 | 426 | |
| (6) C | ASING | /LIN | ER: | | | | | | Claystone gr | een | | 426 | 480 | |
| | Diameter | Fro | m To | Gauge Ste | el Plas | stic W | Velded ' | Threaded | | | | | | |
| Casing:_ | - | | | [| | | | | Hole caved t | o 420' | | | | |
| - | | | - | —— [| | | | | | | | | | |
| _ | | + | | [| | _ | | | - | | | | | |
| - | | + | | | | <u> </u> | | | | | | | | |
| Liner: | | + | | | | J 7 | | | | | | | | <u> </u> |
| Final los | ation of she | | | | | J | _ | L-1 | | | | | | |
| | | | | | 3. | | | -/ | | | ······································ | | | |
| ⋰ | | | ONS/SC | | | | | | | **** | | | | |
| _ | Perforation | ns | | | | | | | | | | | - | |
| | Screens | ~ | | | | | | | | | | | | |
| om | То | Slo size | t e Number | Diameter | Tele/p | | Casing | Liner | | | | | | |
| | | <u> </u> | | | | | | | | | | | | |
| | <u> </u> | | | ļ | <u> </u> | | | | | | | | | |
| | ļ | _ | | | ↓ | | | | | | | | | |
| | <u> </u> | - | | | 1 | | | | | | | | | |
| | - | + | | - | + | | | | Date started | Con | npleted | | | |
| | ļ <u>.</u> | <u> </u> | <u>I</u> | <u></u> | <u> </u> | | | | (unbonded) Water | Well Constructor Co | ertificat | ion: | | |
| (8) W | ELL T | EST | S: Minim | um testi | ng tim | e is 1 | hour Flowin | N. 67 | | he work I performed o | | | | |
| | Pump | | Bailer | ☐ Air | | | Artesia | | | s well is in complianused and information | | | | |
| Yield: | gal/min | Dra | awdown | Drill | tem at | | Tin | ne | knowledge and belief. | | , , | upove ur | , 0.40 00 | y 5000 |
| | | | | T | | | 1 h | r. | */ | K State | | /WC Nur | nber | |
| | | | , pr., | | | \dashv | - 11 | | Signed Day | 2/MART | D | ate | | |
| | | | | | | + | | | (bonded) Water We | ell Constructor Cert | ification | : | | |
| Tonomore | | A | | Danéh | Artesian | Flow F | ound | | I accept respons | sibility for the constru | iction, alt | eration. | or aban | donment |
| - | ture of wat iter analysi | | □ v∞ | By whom | . 11 (CSIBI | ow r | | | work performed on the | his well during the cor | struction | dates re | ported a | bove. all |
| | | | r not suitable | • | use? | Too | little | | construction standar | This report is true | to the b | est of my | y knowl | edge and |
| | | | Odor 🔲 Co | | | | | | belief. | | | /WC Nui | | |
| Depth of | | | | | | | | | Signed | L | n | ate | | |

MARI 7999 For Official Use Only:

Received Date:

County Well Log ID #

Well Identification Tag #

MARI 7999

37895

WELL IDENTIFICATION APPLICATION FORM

| BUYER/CURRENT WELL OWNER: Michael J. Kurtz, Manager RECEIVED |
|---|
| Gulumban Bast Colom Water Digtrigt UCED ID 12466 |
| Name: DEC 1 4 1999 |
| Mailing Address: 3805 LaBranch Street SE WATER RESOURCES DEPT. SALEM, OREGON |
| City: Salem State: Oregon Phone: (503) 364-1620 |
| WELL LOCATION: MAR / 7999 |
| County:Owner's Well Number:Well 2B |
| Township: N or S, Range: E or W Section: SE 1/4 NW 1/4 |
| Tax Lot Number: 1902 Type of Well: water supply Domestic monitoring |
| ORS 264 Street Address of Well (if different from above): Behind 4122 Auburn Rd SE Salem, OR |
| <u>WELL INFORMATION:</u> (do not complete remainder of application if well log is available) WELL LOG ATTACHED |
| Start Card Number: Approx. Construction Date: |
| Well Constructor: |
| Name of Owner at Time of Construction: |
| Well Depth (in feet): Static Water Level (in feet): |
| Diameter of Exposed Well Casing (in inches): |
| Does this well have a formal water right associated with it? Yes: No: |
| If Yes: Application #: Permit #: Certificate #: |
| Please Return Completed Form to: Larry D. McQueen Well Identification Program Oregon Water Resources Department 158 12th Street NE Salem, OR 97310 |