OBSERVATION WELL UNIO

Well No. 1

| of this report are to be filed with the STATE ENGINEER, SALEM 10, OREGON within 30 days from the date of well completion. | D 0 1963 STATE OF | FOREGON De or print) 1978 G2 | 185 185 | State Well No | 9-34 | Pos | | |
|---|--|---|--|--|-------------|---------------|--|--|
| (1) OWNER: Glen Lester | (11) WELL TESTS: Drawdown is amount water level is lowered below static level Stati | | | | | | | |
| Address ISIAND CITY | | " 1300 " 125 " 1—" | | | | | | |
| | | " 1300 | ,, | | | - | | |
| (2) LOCATION OF WELL: | 215 | Bailer test - | gal./mir | n. with ft. drawdow | n after | hrs. | | |
| County UNION Driller's well number 265 S 1/4 SW 1/4 Section 34 T. 3 S R. 38 E W.M. | | Artesian flow g.p.m. Date | | | | | | |
| | | Temperature of water 54 Was a chemical analysis made? ☐ Yes No | | | | | | |
| Bearing and distance from section or subdivisi | on corner | | | | | | | |
| 79' NORTH AND 401'W FROM | | (12) WELL LOG: Diameter of well below casing | | | | | | |
| 34 of SW ty of Sectron 34 | | Depth drilled 3 | 5 | ft. Depth of completed w | en 3/ | 5 tt. | | |
| | Formation: Descri | be by colo | r, character, size of materia nd the kind and nature of i | I and stru | cture, and | | | |
| y , | | stratum penetrate | d, with at | least one entry for each c | hange of | formation. | | |
| | | | MATE | RIAL | FROM | то | | |
| (3) TYPE OF WORK (check): | | Soil | | | 0 | 13 | | |
| | Abandan El | | ers/h | n 10 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 13 | 21 | | |
| New Well Deepening Record | itioning ☐ Abandon ☐ | 100410 | rus (v | | - 3 | | | |
| Mandonment, describe material and process | 20 11 21011 24. | Chil | Class | June The line | - 51 | 48 | | |
| (4) PROPOSED USE (check): | (5) TYPE OF WELL: | | 739 | [11000] LIS IIMP? | 48 | 1 | | |
| Domestic Industrial Municipal | Rotary Driven | Boulds | | AND COHRSL | 51 | 141 | | |
| Irrigation Test Well Other | Cable Jetted Dug Bored | COARSI | SANO | | 141 | 200 | | |
| | Dug Bored | - 9/PDVL | LCOAK | 252 | مد | 204 | | |
| (6) CASING INSTALLED: Thr | eaded Welded | SANA | FINS | | 204 | 210 | | |
| " Diam. from ft, to | ft_ Gage | SANG | CORRS | 4 | 210 | 214 | | |
| 1.4 | 0 / tt. Gage - 250 | - disear | | (Pan Size) | 224 | 240 | | |
| 8 Diam. from 194 ft. to 31 | | _ 0 | Bronv | I_diakk | 342 | 348 | | |
| | | PARG | Kunr | | 249 | 243 | | |
| (7) PERFORATIONS: Perf | forated? Yes 🗆 No | CAY | Buny | | 263 | 273 | | |
| Type of perforator used ORCh Cut | | grava | T Char | 2154) | 223 | 3 0 3 | | |
| Size of perforations in. by | o in. | | | | <u> 303</u> | 312 | | |
| | ft. to ft. | | | | 1212313 | | | |
| 800 perforations from /00 | a IN CO M | | | RECEIVED BY O | VVNL | - | | |
| 690 perforations from 200 | 0 st to 3/5 st | | | | | | | |
| perforations from | ft. to ft. | | | MAD 12 701/ | | i.' | | |
| perforations from | ft. to ft. | | | MAR 13 2014 | | | | |
| (a) CORPERIO | | | | | | | | |
| (8) SCREENS: Well screen ins | talled 🗌 Yes 🖺 No | | | SALEM OF | | | | |
| Manufacturer's Name | The state of the s | | | SALEM, OF | | | | |
| Moo | | | | | | | | |
| Slot size Set from | | Work started M | 44 9 | 19 3 Completed U | Ne 7 | 1963 | | |
| Diam. Slot size Set from | n. to | Date well drilling | machine i | noved off of well Jul | <u> </u> | 1963 | | |
| (9) CONSTRUCTION: | | (13) PUMP: | | | _ | | | |
| Well seal-Material used in seal CeMa | nt | Manufacturer's N | ame | | | | | |
| 1 h A I | cker used? N.Q | Tune: | ante | | f.P | | | |
| Diameter of well bore to bottom of seal | | | | E | I.P | , | | |
| Were any loose strata cemented off? Yes | ** | Water Well Contractor's Certification: | | | | | | |
| Was a drive shoe used? ☐ Yes KNo | 1 140 Depth | This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief. | | | | | | |
| Was well gravel packed? ☐ Yes ☐ No Size | of gravel: | | | | | | | |
| Gravel placed from 100 ft. to 2 | | OH | Fller | DENTH | | | | |
| | | NAME (Person, firm or carporation) (Type or print) | | | | | | |
| Did any strata contain unusable water? Yes INo Type of water? SURFRCL Depth of strata 6 - 48 | | Address Rt- 2 PARMA Idaho | | | | | | |
| Type of water? JURFACL Depth of s Method of sealing strata off CRM2NT | maid U = 70 | | | | | | | |
| MEDITOR OF SCHILLE SHELLE OIL CILIVIZAT | | Drilling Machin | e Operat | or's License No | 82 | | | |
| (10) WATER LEVELS: | Att 5M wath | | | | | | | |
| Static level 20 ft. below land | surface Date June 7/63 | [Signed] | | (Water Well Contractor) | | | | |
| | re inch Date - | Contractor's Lie | ense No. | | 0 | 1963 | | |
| | (IISE ADDITIONAL SH | | | 7 | | ., | | |

UNIO 2477

NOTICE TO WATER WELL CONTRACTOR

The original and first copy
of this report are to be
filled with the

STATE ENGINEER, SALEM 10, OREGON
within 30 days from the date
of well completion.

WATER WELL REPORT STATE OF OREGON (Please type or print)

1495 3495

State Well No. 3/38-34

State Permit No.

| or well completion. | Stat |
|--|--|
| (1) OWNER: | (11) WELL TESTS: Dra low |
| Name (C/14/12 S/1/N) Address 90 2 M/A/A/ ST | Was a pump test made? ☐ Yes ☐ N |
| LA GRANDI ORLSON | Yield: gal./min. with |
| (A) Y OCAMION OF WITH Y | " " |
| (2) LOCATION OF WELL: | Bailer test 30 gal./min. with |
| County UNION Driller's well number 667 | Artesian flow g.p |
| 5 14 5W 14 Section 34 T. 3 5 R. 38 E W.M. | Temperature of water 54 Was a |
| Bearing and distance from section or subdivision corner | (19) WELL LOC. |
| | (12) WELL LOG: Diamet Depth drilled ろのユ ft. Dep |
| Honzing Danslobwish + MIT | |
| IS AND CITY LOTS. | Formation: Describe by color, charac show thickness of aquifers and the k stratum penetrated, with at least on |
| | MATERIAL |
| (A) METER OF VIOLET (1 1) | |
| (3) TYPE OF WORK (check): | |
| New Well Deepening Reconditioning Abandon Dandonment, describe material and procedure in Item 12. | - Clay yellow |
| jandonment, describe material and procedure in item 12. | - 9RAVI |
| (4) PROPOSED USE (check): (5) TYPE OF WELL: | Clay Bluz |
| Domestic Industrial Municipal Rotary Driven | CRMINITED GRAVE |
| Irrigation Test Well Other Cable Jetted Dug Bored | grove mad. (+ |
| Dug Dotter | Clay yellow |
| (6) CASING INSTALLED: Threaded Welded | 1 - 4 / / 4 - 4 1 |
| 10 5 Diam. from 0-120 tt. to tt. Gage 250 | |
| 856 Diam. from 62 ft. to 2/3 ft. Gage 256 | TON WILL |
| j | GRAULI SMIAII |
| (E) PURPORATIONS | Clay brown |
| (7) PERFORATIONS: Perforated? Yes No | gravel Fine Cl |
| Type of perforator used 10Rch ANCI Shop Cut | Boulders Small 4 |
| Size of perforations 3/6 in. by 4 in. | |
| perforations from $\frac{1}{2}$ ft. to $\frac{1}{2}$ ft. $\frac{1}{2}$ ft. $\frac{1}{2}$ ft. $\frac{1}{2}$ | |
| 240 perforations from 2/3 ft. to 240 ft. | |
| perforations fromft. toft. | , |
| perforations from ft. to ft. | |
| | |
| (8) SCREENS: Well screen installed ☐ Yes ☐-No | |
| Manufacturer's Name | |
| Model No. | |
| Diam. Slot size Set from ft. to ft. Slot size Set from ft. to ft. | Work started 4/1 19 66 |
| | Date well drilling machine moved or |
| (9) CONSTRUCTION: Well seal—Material used in seal Coman + (92 SK3) | (13) PUMP: |
| | Manufacturer's Name |
| Depth of scal 0 - /3 2 ft. Was a packer used? No | Type: |
| Diameter of well bore to bottom of seal | Water Well Contractor's Certific |
| west any loose strain terminated of the last of the la | |
| Was a drive shoe used? Yes No | This well was drilled under true to the best of my knowledg |
| Was well gravel packed? Yes No Size of gravel: | OH Ellows |
| Gravel placed from ft. to ft. | NAME UTIS ELISWO) |
| Did any strata contain unusable water? Yes No | Address 471 FS/AND |
| Type of water? Depth of strata | TAMESO |
| Method of sealing strata off | Deilling Machine Operatoric Tie |
| | Drilling Machine Operator's Lic |
| (10) WATER LEVELS: | 11000 |
| (10) WATER LEVELS: Static level /8 ft. below land surface Date 6/15/66 | [Signed] Offitelling |
| 10 | 11000 |

| ras a panip test | | ered below state to If yes, by w | | 1 | is |
|--|--|--|--------------|------------|---|
| Yield: | gal./min. with | ft. draw | | after . | hrs. |
| " | •• | | | | " |
| ** | ** | , | , | | ,, |
| Sailer test 30 | gal./min. with | 72 ft. draw | vdown | after 4 | / hrs. |
| rtesian flow | R.I | .m. Date | | | |
| emperature of | water 54 Was a | | sis ma | de? 🗆 Y | es T4No |
| (12) WELL Depth drilled Formation: Describow thickness of tratum penetrations. | | ter of well belooth of complete cter, size of macind and nature te entry for each | d well | 25 | 3 ft. cture, and il in each cormation. |
| | MATERIAL | | | FROM | то |
| Soil | _ DARK SAL | idy | | 0 | ٤ |
| CLAY | Yellow | | | 6 | 10 |
| 9 RAUL | 1 ' | | | 10 | 13 |
| Clay | Bluz | | | 13 | 15 |
| CRMIN | ted GRAVEL | (hukd) | | 15 | 5-3 |
| 9 KAVI | 1 Mad. (1 | DEHVING) | | 53 | 74 |
| 7 | (SO N | 12 SANJ FI | <u>) (14</u> | 74 | _85 |
| Clay | 42/10 W. | | | 85 | 123 |
| - GRAV | m/ (Pen SI | LZ > WALK | Bun | 123 | 197 |
| - grave | 1 SMIALL TO | CORRSE S'AH | 1 | 197 | 237 |
| CIAY | Yellow | | _ | 237 | 520 |
| GRAU | LI SMIAII | PEAVING |) | 250 | 728 |
| Cd134 | PROWN | | | 528 | 275 |
| grav | LI FINI (LI | ith gravel | | 225 | 290 |
| | F | MAR I | | OWF 014 | RD |
| | | SALE | M. |)FI | |
| | | | | | |
| Vork started | 4/1 19 64 | Completed | 6/1 | <u></u> | 1:166 |
| | 4/ 19 66 g machine moved o | | 6/1 | 6 | 1966 |
| (13) PUMP | g machine moved o | ff of well 6 | /26 | | 1966 |
| Oate well drilling (13) PUMP fanufacturer's P Type: Water Well Co | g machine moved o Name ntractor's Certifi | ff of well 6 | /26 H.I | · | 19 6 (|
| (13) PUMP Manufacturer's Manufacturer's Manufacturer's Mater Well Co This well wrue to the best | machine moved of the moved of t | cation: my jurisdictive and belief. | /26 H.I | · | 19 6 (|
| Oate well drilling (13) PUMP Manufacturer's Prope: Water Well Co This well we rue to the best NAME OH | machine moved of the state of my knowledge of the state of the | cation: my jurisdictive and belief. | H.I | d this | 19 ((|
| (13) PUMP Manufacturer's Prope: Water Well Co This well wrue to the best NAME OH | machine moved of the state of my knowledge of the state o | cation: my jurisdictive and belief. R The poration CLL4 | H.I. | d this | 19 ((|
| Oate well drilling (13) PUMP Manufacturer's Manuf | machine moved of the contractor's Certificated under the certificated under the contractor under the contractor under the certificated | cation: my jurisdictive and belief. Control C | H.I. | d this | 19 ((|
| Oate well drilling (13) PUMP Manufacturer's Prope: Water Well Co This well we rue to the best NAME Address 4.7 Orilling Machinesis Signed] | machine moved of the moved of t | cation: my jurisdictive and belief. Athereses No. | H.I. on an | d this | report is |