RECEIVED WELL JUH 9506

STATE OF OREGON

25C RECEIVED W 8 50962 409506 JUL - 7 1997 94042

| | WATER SUPPLY WEL. (as required by ORS 537.765) Instructions for completing t | # | le last pag | E N E O LINS | D.E | SALEM, ORE | CES DEPT GON ART CARD) #_ | 940 | 42 | |
|----|--|-----------------------|---|---|-----------------------------|---|---|---------------------------------------|--------------|--------------|
| | (1) OWNER: | We | (9) LOCATION OF WELL by legal description: | | | | | | | |
| | Name Andy Arvi: | ARULE | County Deschute Latitude Longitude | | | | | | | |
| | Address 17265 Pla | inview Rd. | Township 155 N or S Range 11E E or W. WM. | | | | | | | |
| | City Bend State Ore Zip 97701 | | | | | | | | | |
| | (2) TYPE OF WORK | | | | | Tax Lot 2200 Lot Block Subdivision | | | | |
| | New Well Deepening | Alteration (repair/re | Street Address of W | ell (or nearest address) | ··· | | | | | |
| | (3) DRILL METHOD: | | <u> 17265 Plainy</u> | iew Rd. | | | | | | |
| | Rotary Air Rotary Mud | Cable [| (10) STATIC WATER LEVEL: | | | | | | | |
| | Other | | 310 	 ft. below land surface. 	 Date $6-20-97$ | | | | | | | |
| | (4) PROPOSED USE: | _ | Artesian pressurelb. per square inch. Date | | | | | | | |
| | Domestic Community | | (11) WATER BEAF | RING ZONES: | | | | | | |
| \ | Thermal Injection | Livestock | Othe | r | | | | | | |
|) | (5) BORE HOLE CONSTR | • | | | | Depth at which water w | as first found 380 | · · · · · · · · · · · · · · · · · · · | | |
| | Special Construction approval | | | | | | | | | |
| | Explosives used Yes No | | _ Amou | int | | 380' | 428 To | Estimated | Flow Rate | SWI 310 |
| | HOLE | SEAL | | | | 300 | 720 | 300. | | 310 |
| • | | aterial From | т₀ s 37' 5 | acks or p | | | | | | |
| } | 14 0 37 ben | viii Le U . | 2/ 3 | Z 5K: | | | | | | |
| | 10" -37 428 | | | | | | - | | | |
| | 10 -3/ 424 | | | | | | | | | |
| | How was seal placed: Meth | od 🛮 A 🔠 B | С | | (12) WELL LOG: | | | | | |
| | A Other poured | -ري ٠٠٠ | | ~ | | Grou | nd Elevation | | | |
| | Backfill placed from ft. | to ft. | Material | | | Mate | rial | From | То | SWL |
| | | | Size of gra | vel | | sandy top soi | | 0 | 6' | J.L |
| | (6) CASING/LINER: | | | | | sand & grave | | 61 | 191 | <u> </u> |
| | Diameter From T | o Gauge Steel | Plastic V | Velded | Threaded | redish brwn | | 19' | 32' | |
| | Casing: 10" +13" 37 | 250 🔞 | | X | | brwn rock & o | | 321 | 48' | i i |
| | | | | | | red cinders | , | 481 | 30 * | |
| | | | | | | brwn sand sto | ne | 801 | 1191 | |
| | | | | | | fract gray la | | 119' | 1561 | |
| | Liner: 8" -8' 42 | 8 1887 | | | | brkn gray lav | ia | 1561 | 1901 | |
| | | | | | | brkn rock cor | ng I | 190' | 2441 | |
| ~ | Final location of shoe(s) | | | • | | brwn s.s. | | 244 | | |
| } | (7) PERFORATIONS/SCRE | EENS: | | | | brkn gray lav | /a | 2781 | 301' | |
| | Perforations Method | factory | | | | hard gray bas | | 301' | 3121 | |
| | Screens Type | | Materia [cle/pipe | ս1 | | fract gray ba | isaat | | 333' | 310' |
| | From , To , size , Nun | nber Diameter , | size | Casing | Liner | brwn s.s. cor | J | | 3721 | |
| ٠. | -388 -428 1/8X3 60 | 0 8" | | Ц | Z | brkn rock cor | J | | 3841 | |
|) | | | | | | fract gray la | ıva | 384 | 3891 | <u></u> |
| | | | | | | coarse congl | | | 3091 | W.B. |
| | | | | | | brkn gray lav | <u>'a </u> | | 4081 | |
| | | | | Ц | | coarse congl | | 4081 | 4281 | |
| | (8) WELLTESTS: Minimum testing time is 1 hour | | | | | Date started \$ 16 | . 07 Cl- | | | l |
| | Flowing Pump Bailer Artesian Yield gal/min Drawdown Drill stem at Time | | | | | | Comple Comple | | 0-97 | |
| | | | | | | • | | | uion ocaba | ndon- |
| | | | | | | I certify that the work I performed on the construction, alteration, or abandonment of this well is in compliance with Oregon water supply well construction standards. | | | | |
| | 300+ unknown 428' 1hr. | | | | | Materials used and infor and belief. | mation reported above are | true to the be | est of my ki | nowledge |
| | | | | | WWC Number | | | | | |
| | | | | | | Signed Date | | | | |
| | Temperature of water 52 | Depth Artesian | (bonded) Water Well Constructor Certification: | | | | | | | |
| | Was a water analysis done? | Yes By whom | | | | I accept responsibility | for the construction, alter | ation, or aba | ndonment v | vork |
| | Did any strata contain water not su | | performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well | | | | | | | |
| | Salty Muddy Odor | | construction standards. | ne is in compliance with O This report is true to the be | regon water st of my kno | supply well wledge and | l l belief. | | | |
| | Depth of strata: | | | | | | ()/ | WWC Nun | | 58 |
| | • | | | | | Signed All | 1 X42 | | Date 5- | |

WELL Id# 9506

| | | tesc | | | | 000 | 4 - 11 | . / - | |
|-----|--------------------------|---------------------------------------|----------------------------|----------------------|---|----------------------------|---|------------------|--|
| نور | / | 50962 | WELL | ID# L09 | RECEIVE | 94042 | | <u>.</u> | |
| | STATE OF | OREGON PLY WELL RE | | | TEACIA M | | 011-11- | | |
| | (as required by (| ORS 537.765) | | | JUN 2 7 1997 | (START CARD) # | 94042 | | |
| | Instructions for | completing this re | port are on the last | | | SERT. | | | |
| | (1) OWNER: Well NumberWA | | | | | | | | |
| | | dy Arvis | lass Dd | | SALEM OREGON Les atitude Longitude Township 15S N or S Range 11E E or W. WM. | | | | |
| | | 265 Plainvi | State Ore | Zip 97701 | Section 31 | | | | |
| | (2) TYPE OF W | ORK | | | | | | | |
| | New Well D | eepening 🔲 Altera | tion (repair/reconditi | on) Abandonment | | | | | |
| | (3) DRILL MET | | | _ | (10) STATIC WATER LEVEL: | | | | |
| | NRotary Air ☐Other | Rotary Mud | Cable Auge | T . | 310 ft. below land surface. Date 6-20-97 | | | | |
| | (4) PROPOSED | USE: | | | Artesian pressure lb. per square inch. Date | | | | |
| | * * | _ | Industrial XI | rigation | (11) WATER BEARING ZONES: | | | | |
| _ | | | | ther | Depth at which water wa | - e: e | 1 | | |
|) | (5) BORE HOL | E CONSTRUCT | l'ION: VINa Demb of Con | npleted Well 428 ft. | Depin at which water wa | s tirst tound | | | |
| | Special Construction | mapprovat ∐ 1es] Tves [V]No Tve | e Aı | nount | From | То | Estimated Flow Rate | | |
| | HOLE | | SEAL | | 380' | 428' | 300+ | 310 | |
| | Diameter From | | | Sacks or pounds | | | | \dashv | |
| 1 | 14" 0 | 37' Benton | ite 0 37' | 52 sks | | | | | |
| • | 10" -37 | 428 | - - - | | | | | | |
| | 10" -3/ | 420 | | | (12) WELL LOG: | | | | |
| | How was seal place | ed: Method | □A □B □ |]C D DE | Ground Elevation | | | | |
| | Other DO | oured | | | | | | | |
| | Backfill placed from | | | | sandy top soil | | From To | SWL | |
| | Gravel placed from | | ft. Size of | gravel | sand & grave | | 6' 19' | | |
| | (6) CASING/LI | | iauge Steel Plastic | Welded Threaded | redish brwn r | | 19' 32' | | |
| | Casing: 10" | 1+1%" 37' | | D 3 🗆 | brwn rock & c | lay | 32' 48' | | |
| | Cising: | | | | red cinders | | 48' 80' | | |
| | | | | | brwn sand sto | | 80' 119' | | |
| | | 01 420 | | | fract gray la | | 119' 156' 156' 190' | | |
| | Liner: 8" | -8' 428 | | | brkn rock cor | | 190' 244' | | |
| | Final location of sh | noe(s) | | | brwn s.s. | 2441 2781 | | | |
| 1 | | IONS/SCREEN | S: | | brkn gray lav | 278' 301' | | | |
| J | Perforations | Method | factory | | hard gray bas | 301' 312' | 2121 | | |
| | Screens | Type | Tole/ni | terial | fract gray ba | | 312' 333' | 310' | |
| | From To -428 | size Number | Diameter size | Casing Liner | brwn s.s. cor | | 372' 384' | | |
| | -300 -420 | 1/8/3 000 | - | | fract gray la | | 384 389 | | |
| J | | | | | coarse congl | | 389' 399' | W.B. | |
| | | | | | brkn gray lav | /a | 399' 408' | | |
| | | JJ | | | coarse congl | | 408' 428' | | |
| | (e) WELLTES | TS: Minimum te | esting time is 1 ho | ur | Date started 6-16 | -97 Con | pleted 6-20-97 | | |
| | (8) WELLIES | 10. 1/111111111111111 | | Flowing | (unbonded) Water Well Constructor Certification: | | | | |
| | Pump | ☐ Bailer | []XAir | Artesian A | I certify that the work | I performed on the co | nstruction, alteration, or absupply well construction s | andonment | |
| | Yield gal/min | Drawdown | Drill stem at | Time | Materials used and infor | mation reported above | are true to the best of my k | nowledge | |
| | 300+ unknown 428 1 1 hr. | | | | and belief. | 79 | WWC Number | | |
| | | | | | Signed | | Date | | |
| | Temperature of wa | ter 52 | Depth Artesian Flow | Found | (bonded) Water Well C | onstructor Certificati | on: | | |
| | Was a water analys | sis done? Y | es By whom | | I accept responsibility | y for the construction, a | lteration, or abandonment | work | |
| | | | le for intended use? | Too little | performed on this well during the construction dates reported above. All work performed during this time is in compliance with Oregon water supply well | | | | |
| | | dy 🗌 Odor 🔲 | Colored Other | | construction standards. | This report is true to the | e best of my knowledge and WWC Number 10 | d belief. 558 | |
| | Depth of strata: | · · · · · · · · · · · · · · · · · · · | | | Signed Signed | J Sloid | | -21-97 | |
| | ODIGINAL A EI | RST COPY WAT | ER RESOURCES | DEPARTMENT SE | COND COPY-CONST | RUCTOR THIRE | COPY-CUSTOMER | | |
| | OKIOINAL & FI | INGI CUP I-WAI | しん いじろくしいくじろ | POWER DE | 7 | | | | |