HEUSETER STATE OF OREGON JUN 2 1 1988 WATER WELL REPORT (as required by ORS 537.765) TION OF WELL by legal description: (1) OWNER: SAY PLRY TO FREGON Kraemer's Nursery Name 10n Latitude \_\_\_ Longitude 13523 Marquam Rd. Address NE 6S 1W \_ N or S. Range Township. E or W. WM. City Angel State 97362 NW SESection (2) TYPE OF WORK: Tax Lot Block . Subdivision New Well Street Address of Well (or nearest address) Same as mailing ☐ Deepen ☐ Recondition (3) DRILL METHOD Rotary Mud Rotary Air ☐ Cable (10) STATIC WATER LEVEL: ☐ Other 85 ft. below land surface. Date 6-20-88 (4) PROPOSED USE: Artesian pressure \_ \_\_ lb. per square inch. ☐ Community ☐ Industrial X Irrigation mestic (11) WATER BEARING ZONES: ☐ Other ☐ Injection Depth at which water was first found \_370 (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No Depth of Completed Well 665 From Estimated Flow Rate SWL Yes No 370 380 X osives used Type . \_ Amount 440 455 50 HOLE SEAL Amount 625 630 250 Diameter From Material From sacks or pounds 640 665 200 0|304 55 sacks cement (12) WELL LOG: 270 304 | 15 " Ground elevation 304 655 Material From To SWL <u>Top soil</u> 0 Clay brown sticky 1 25 ☑ Other Drill mud from 35' to 270' Clay grey w/ sm. gravels 39 Backfill placed from \_\_\_\_\_ ft. to \_\_\_\_ ft. Material Clay brown 39 42 Size of gravel Gravel placed from \_\_\_\_ \_\_\_ ft. to \_\_\_ Clay grey 42 55 (6) CASING/LINER: Sand blk fine w/ 55 60 Gauge Steel Plastic Welded Threaded Diameter , From To Clay grey sticky 81 +1 304 250  $\overline{\mathbf{x}}$ W 1.0\_ Clay brown med 81 115 Clay grey fine-wood strks 115 147 <u>Claystone grey</u> 147 205 Claystone brn grey soft 205 214 Claystone grey hard 214 218 П Clay red med 218 257 Final location of shoe(s) \_ Claystone cong. soft 257 294 (7) PERFORATIONS/SCREENS: Basalt weathered 294 297 Basalt black hard 297 Method NA 314 Perforations Basalt grey 314 Material 370 Screens <u>Basalt vesicular</u> 370 380 Tele/pipe From To Number Diameter Casing Liner Basalt grey 380 395 Sandstone w/ wood streaks 395 405 Basalt blk 405 440 Basalt vesicular 440 455 WB Cont. on next page  $\Box$ 6-9-88 Date started \_\_\_\_ 6-18-88 \_ Completed (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing abandonment of this well is in compliance with Oregon well construction ☐ Artesian Air ] ☐ Bailer ☐ Pump standards. Materials used and information reported above are true to my best knowledge and belief. Drill em at Time Yield gal/min Drawdown WWC Number **₫**6/5 1 hr. 600 Mel- Walk Date \_ 300 400 (bonded) Water Well Constructor Certification: Depth Artesian Flow Found

I accept responsibility for the construction, alteration, or abandonment work performed on this well during the construction, alteration, or abandonment 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.

WWC Number 22.2. WWC Number

WHITE COPIES - WATER RESOURCES DEPARMENT

Did any strata contain water not suitable for intendeduse? □ Salty □ Muddy □ Odor □ Colored □ Other

Yes Bywhom \_

Temperature of water

Depth of strata: -

Was a water analysis done?

Signed YELLOW COPY - CONSTRUCTOR

PINK COPY - CUSTOMER

## MR. MEDEINCUMEDSINE STATE OF OREGON WATER WELL REPORT (as required by ORS 537.765) ATION OF WELL by legal description: (1) OWNER: Well Number LENT. ORCO Kraemer's Nursery Name \_\_\_\_ Latitu County\_ Address \_\_\_\_\_E or W, WM. Township.... \_ N orS, Range\_\_\_\_ City State (2) TYPE OF WORK: Block \_\_\_\_\_Subdivision\_ Lot ☐ New Well Deepen ☐ Recondition ☐ Abandon Street Address of Well (or nearest address) (3) DRILL METHOD Rotary Air ☐ Rotary Mud ☐ Cable (10) STATIC WATER LEVEL: Other \_ ft. below land surface (4) PROPOSED USE: Date \_\_\_ լ<u>թ</u>եթеr square inch. ☐ Community omestic Industrial ☐ Irrigation (11) WATER BEARING ZONES: Other. ☐ Injection Depth at which water was first found (5) BORE HOLE CONSTRUCTION: Special Construction approval Yes No SWL Estimated Flow Rate Depth of Completed Well \_\_\_ From Yes No Type\_\_ \_\_\_ Amount \_ HOLE SEAL. Amount Diameter From To Material From sacks or pounds (12) WELL LOG: Ground elevation \_ SWL Material From To Continuation How was seal placed: Method A B B C D D E Other . 455 560 Basalt blk Backfill placed from \_\_ ft. to .\_\_\_ \_\_\_ ft, Material 560 575 Basalt vesicular blk w/ Gravel placed from \_ Size of gravel ft. to \_\_\_ ft. strks of claystone (6) CASING/LINER: 625 Basalt blk Gauge Steel Plastic Welded Threaded 625 63**q** WB Basalt vesicular Casing: П П $\Box$ Basalt blk 630 64d 640 665 WB Basalt vesicular $\Box$ $\Box$ Final location of shoe(s) (7) PERFORATIONS/SCREENS: Perforations Method \_\_\_ Screens Material \_ Type . Slot Tele/pipe From Number Diameter Casing Liner size size Date started \_ Completed (unbonded) Water Well Constructor Certification: (8) WELL TESTS: Minimum testing time is 1 hour I certify that the work I performed on the construction, alteration, or Flowing Artesian abandonment of this well is in compliance with Oregon well construction ☐ Pump ☐ Bailer ☐ Air standards. Materials used and information reported above are true to my best knowledge and belief. Drill stem at Yield gal/min Drawdown Time WWC Number \_ 1 hr. Date \_ Signed \_

Did any strata contain water not suitable for intended use? 

Too little

☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other —

Yes By whom \_\_\_

Temperature of water \_

of strata:

Was a water analysis done?

Depth Artesian Flow Found

belief.

Signed \_

WWC Number

Date

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 helief

(bonded) Water Well Constructor Certification: