~ STATE OF OREGON

WATER WELL REPORT (as required by ORS 537.765)



| 303 | /11 | 1/2E/ | 135ab |
|-----|-----|-------|-------|
| | | | |

(START CARD) # 8722

| (1) OWNER: Well Number: | (9) LOCATION OF WELL by legal description: | | | | |
|---|--|-----------|--|--|--|
| Name Jeld-Wen limber & Ranches | County Lamath Latitude Longitude | | | | |
| Address P.O. Box 1883 | Township 37 No S, Bange 112 Eo W, | WM. | | | |
| City Klanath Falls, State Or Zip 97601 | Section <u>Z5</u> <u>NW 1/4</u> <u>NE 1/4</u> | | | | |
| (2) TYPE OF WORK: | Tax Lot Lot Block Subdivision | | | | |
| New Well Deepen Recondition Abandon | Street Address of Well (or nearest address) Squaw Flat Rd. | | | | |
| (3) DRILL METHOD | | | | | |
| ☐ Rotary Air ☐ Rotary Mud | (10) STATIC WATER LEVEL: | , | | | |
| Other | | 190 | | | |
| (4) PROPOSED USE: | Artesian pressure lb. per square inch. Date | | | | |
| ☐ Domestic ☐ Community ☐ Industrial ☐ Irrigation | (11) WATER BEARING ZONES: | | | | |
| ☐ Thermal ☐ Injection ☐ Other | <u>.</u> | | | | |
| (5) BORE HOLE CONSTRUCTION: | Depth at which water was first found | | | | |
| Special Construction approval Yes No Depth of Completed Well 293 ft. | From To Estimated Flow Rate | SWL | | | |
| Yes No L Let Type Amount | 230 267 1600 | 198 | | | |
| | | | | | |
| HOLE SEAL Amount Diameter From To Material From To sacks or pounds | | | | | |
| 15/2" 0 19 Portland | (12) WELL LOG: Ground elevation 4000 + | | | | |
| cement 0 19' 19 | (12) WELL LOG: Ground elevation 4000 + | | | | |
| 16" 0 155 | Material From To | SWL | | | |
| 20" 0 19 | heavy soil/house rack 0 8 | | | | |
| How was seal placed: Method | grey clay 8 40 | | | | |
| Other | be griffy clay 40 56 | | | | |
| Gravel placed fromft. toft. Size of gravel | course black sand 56 57 | | | | |
| | 10 va rock 57 135 | | | | |
| (6) CASING/LINER: Diameter From To Gauge Steel Plastic Welded Threaded | grey sandy clay 135 160 Lava rock 160 225 | | | | |
| Casing: 16" + 1' 201". 250 D | hasalt rock 225 267 | 198 | | | |
| | broken lava / streaks of | 172 | | | |
| | br. Sandy c/asy 267 285 | | | | |
| | dark basalt rock 285 293 | | | | |
| Liner: | | | | | |
| | | | | | |
| Final location of shoe(s) 19'6" | | | | | |
| (7) PERFORATIONS/SCREENS: | | | | | |
| Perforations Method | RF(;FIVEID | | | | |
| Screens Type Material | 112021020 | | | | |
| Slot Tele/pipe | MAY 2 1 1991 | | | | |
| From To size Number Diameter size Casing Liner | MIX. 10 1 (00) | | | | |
| | WATER RESOURCES DEPT. | <u> </u> | | | |
| | SALEM, OREGON | | | | |
| | 0/10 | | | | |
| | Date started 9/18/90 Completed 4/24/91 | | | | |
| | | | | | |
| (8) WELL TESTS: Minimum testing time is 1 hour | (unbonded) Water Well Constructor Certification: I certify that the work I performed on the construction, alter | ation, or | | | |
| Pump Bailer Air Artesian | abandonment of this well is in compliance with Oregon well cons | struction | | | |
| · | standards. Materials used and information reported above are true to knowledge and belief. | my best | | | |
| | WWC Number | | | | |
| 1900 / 1 hr. | Signed Date | | | | |
| | | | | | |
| | (bonded) Water Well Constructor Certification: I accept responsibility for the construction, alteration, or aband | donment | | | |
| Temperature of water 540 Depth Artesian Flow Found | work performed on this well during the construction dates reported a | bove. all | | | |
| Was a water analysis done? | work performed during this time is in compliance with Oreg construction standards. This report is true to the best of my knowle | | | | |
| Did any strata contain water not suitable for intended use? ☐ Too little ☐ Salty ☐ Muddy ☐ Odor ☐ Colored ☐ Other ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ | haliaf | | | | |
| Denth of strate: | Signed Chiefe E Hill Date 5/14/9 | / | | | |

STATE OF OREGON

LIAM 10181 | Legal description corrected JUN 29 1992 375/1/2E/25 Revised 6/19/92

| WATER W | ELL REP | | $\frac{1}{2}$ | | 1 A T **** | openu | RCES DEPT. | (START CARD) #_ | 18722 | 1 | |
|------------------------|-------------------------|--------------|---------------|---|--|-------------|----------------------|---|-----------|--------------|-------------|
| (1) OWNE | ₹: | ` , | | Wall Norm | | | HULU DEL TO | ON OF WELL by | | | |
| Name Jeld | | | . Kan | chos | | | | th Latitude | | | |
| Address P.O. | Box 18 | 83 | | *************************************** | | | Township 3 | Z No(S) Range_ | 1//2 | F). I | w wm |
| City Klamath | Fills | | State 6 | Ore | Zip 9 | 7601 | | NE | | | , v. ivi. |
| (2) TYPE O | F WORK: | ; | | | | | | Lot Blo | | | |
| New Well | ☐ Deepen | Reco | ndition | □ A | bandon | | | f Well (or nearest address) | | | |
| (3) DRILL | | | | | | | | | 0 | | |
| Rotary Air | Rotary M | | Cable | | | | (10) STATIC | WATER LEVEI | | | |
| Other | • | د ا | Came | | | | | | | 13/11 | 100 |
| (4) PROPO | | • | | | | - | | ft. below land surface. | | Date 12/11 | , |
| <u>.</u> | Community | _ | et mind | Irriga | | | | elb. per so | | Date | |
| _ | ☐ Commonity ☐ Injection | Othe | | ■ Imga | ((10)) | | (11) WATER | BEARING ZON | ES: | | |
| (5) BORE H | | | | T. | | | Depth at which water | was first found | 25 | | |
| | | | | | flaW bat | ft | I | To | Estimated | Flow Rate | SWI |
| Special Construction | res No [| | Deptil | on Comple | teu wen | | 230 267 1600 | | | | 198 |
| Explosives used | 🗆 🛭 Ty | pe | | Amount _ | | | 250 | 707 | 100 | | 170 |
| HOLE | | SE | AL | | A | mount | | | | | + |
| Diameter From | To M | aterial | From | То | | or pounds | | | 1 | | |
| 151/2" 0 | | <i>t12nd</i> | _ | 19' | | 9 | (12) WELL L | OG: | 110 | | |
| | ('6 | monT | 0 | 17 | + - | / | (12) WEILI | Ground eleva | tion | 00+ | |
| | | | | - | + | | | Material | Fro | | SWL |
| | | | | | | | Heavy So. | 1/ Loase Rue | | 98 | |
| low was seal placed | i: Method 📙 | а ЦВ | C | ⊔ D | ⊔ E | | / | grey Clay | | 7 40 | <u> </u> |
| Other | | | | ·-• | | | bri gritt | | 4 | | |
| Backfill placed from | | | | | | | | lack fand | 5 | | - |
| iravel placed from | | ft. | Size o | ı gravel _ | | | haus R |) / | <u>5</u> | | |
| (6) CASING | - | | 10 | . | | | grey sa | | | 5 160 | |
| Diameter asing: 16" | From T | Gauge .250 | 1 . | | _ | _ | Laus F | | | 0 225 | |
| asing: | 1100 | ال ديم. | | | | | basalt | | 22 | 5 267 | 198 |
| | | | | | | | | wa streaks o | | _ | |
| | | | | | | | bhi sand | | | 7 283 | |
| iner: | | 1 | | | | | dark p | 512/1 rock | 28 | 5 293 | + |
| | | | | | | | | | | + | + |
| inal location of she | _{ie(s)} /9 | 16" | | | _ | | | R-Wa-J | | | + |
| | | | NG. | | | | | | | | + |
| 7) PERFOI | | | | | | | | | | | + |
| ☐ Perforatio | | hod | | | , ,, , , ,, ,, ,, ,, ,, ,, ,, ,, ,, ,, | | | | | | + |
| ☐ Screens | •• | P | | | | | | | | | + |
| From To | Slot size Nur | nber Diam | | le/pipe size | Casing | Liner | | | | | + |
| | | | | | | | | | | _ | + |
| | | | | | | | | | | 1 | 1 |
| | | | | | | | | | | | 1 |
| | | | | | | | | | | | 1 |
| | | | | | | | Date started 9/ | 18/90 Cor | npleted | 1/24/91 | |
| | | | | | | | | | | | |
| 8) WELL T | ESTS: Mi | nimum te | sting t | ime is 1 | hour | | 1 ' | Well Constructor Co | | | |
| | | | | | Flowin | ng | | he work I performed of is well is in complian | | | |
| Pump | ☐ Bailer | | Air | | ☐ Artesi | | standards. Materials | sused and information | | | |
| Yield gal/min | Drawdowr | D: | rill stem | at | Ti | ne | knowledge and belief | f. | timo | Mussik | |
| 1900 | 1' | | | | 1 h | ır. | 8: | | | Number _ | |
| | | | | | | | Signed | | Date _ | | |
| | | | | | | | (bonded) Water W | ell Constructor Cert | fication: | | |
| emperature of wate | er <u>57/°</u> | D | epth Artes | sian Flow | Found | | | sibility for the constru | | | |
| as a water analysis | _ | Yes Bywh | • | | | | | this well during the con uring this time is in | | | |
| id any strata conta | | - | | | | | construction standar | rds. This report is true | | | |
| Salty Mudd | | | | _ | | | belief. | 111.1 | WWC ! | Number_4 | 807 |
| Depth of strata: | | | | - | | | Signed Kyolo | E. Hill | Date _ | 5/14/91 | <u> </u> |