## STATE OF OREGON

WATER WELL REPORTA ECEIVED PLEASE TYPE OF PRINT IN INK (for official use only) (1) OWNER: (10) LOCATION OF WELL by legal description: WATER RESOURCES DEPT Jackson Sam Dawson Sam Dawson

4425 Jacksonville Highway County Name Township WM. Address (Range is East or West) State OR Jacksonville City 3800 Lot MAILING ADDRESS OF WELL (or nearest address) \_ 4425 Jacksonville Hwy• (2) TYPE OF WORK (check): New Well 🖔 Deepening  $\square$ Reconditioning  $\square$ Abandon [ If abandonment, describe material and procedure in Item 12. (11) WATER LEVEL of COMPLETED WELL: (3) TYPE OF WELL: (4) PROPOSED USE (check): Depth at which water was first found ft. Rotary Air ☐ Municipal M Industrial Thermal: Static level ft. below land surface. Date ☐ Withdrawal ☐ Reinjection Rotary Mud 🔲 Irrigation Artesian pressure lbs. per square inch. Date Other: ☐ Grounding Bored Piezometric (12) WELL LOG: 6 inch Diameter of well below casing ..... CASING INSTALLED: Steel Depth drilled ft. Depth of completed walk X Plastic Threaded Welded Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, with at least one entry for each change of ..." Diam. from ...... 2....... ft. to ... 58 ft. Gauge formation. Report each change in position of Static Water Level and indicate principal ..... ft. to .. Gauge water-bearing strata. LINER INSTALLED: H MATERIAL SWL From То Threaded Welded O soil 4 ....." Diam. from ...... ft. to ...... ft. Gauge ... 4 gravel. coarse (6) PERFORATIONS: Perforated? X Yes 19 clay, light brown, sticky Size of perforations 3/16 in. 19 clay, light blue 47 45...... perforations from .....40......... ft. to ......58..... ft. claystone, fractured, blue 47 48 perforations from ...... ft. to ..... ft. claystone.. grey \* 48 72 19 perforations from ..... ft. to ..... ft. to sandstone, grey 72 93 (7) SCREENS: Well screen installed? 

Yes X No Manufacturer's Name ..... ... Model No. \_\_\_\_\_ Slot Size ..... Set from ..... \*heavy silt water Slot Size ...... Set from ...... ft. to ..... ft. Drawdown is amount water level is lowered (8) WELL TESTS: below static level Was a pump test made? ☐ Yes 🌠 No If yes, by whom? eld: gal./min. with ft. drawdown after hrs. , gal./min. with drill stem at 92 Air test hrs. Bailer test ft. drawdown after gal./min. with hrs. Artesian flow g.p.m. mperature of water Depth artesian flow encountered .. Date work started ./completed\_ 3**-1**8-86 (9) CONSTRUCTION: Special standards: Yes D No 📑 Date well drilling machine moved off of well 3-18-86 Portland Cement Well seal—Material used .... (unbonded) Water Well Constructor Certification (if applicable): 26 Well sealed from land surface to ..... This well was constructed under my direct supervision. Materials used and Diameter of well bore to bottom of seal information reported above are true to my best knowledge and belief. in, 26 Diameter of well bore below seal ...... sacks pounds Amount of sealing material ....... pressure grouted How was cement grout placed? ...... (bonded) Water Well Constructor Certification: 802326 Issued by: Contractors Bonding (Surety Company Name) <u>John Studebaker</u> Was pump installed? \_\_\_\_\_ no \_\_\_\_ Type \_\_\_\_ HP\_\_\_\_ Depth \_\_\_\_\_ ft. (type or print name of Water Well Constructor) Was a drive shoe used? 🛣 Yes 🔲 No Plugs ...... Size: location ...... ft. Did any strata contain unusable water? \( \subseteq \forall \forall \) Yes \( \subseteq \) No This well was drilled under my jurisdiction and this report is true to the depth of strata best of my knowledge and belief: Type of Water? Method of sealing strata off (Signed) Yes - No

Size of gravel: ......3/.4-

(Dated).

Was well gravel packed?

Gravel placed from .....

.26....

.... ft. to .....