NOTICE TO WATER WELL CONTRACTOR
The original and first copy
of this report are to be E Rage 1 of 3 TATE OF OREGONOCT 23 1968 38-3F filed with the State Well No. .. STATE ENGINEER, SALEM, OR AUG 19 1968 PATE ENGINEER write above (Please type of TATE ENGINEER

Write above this line)

SALEM OREGONATE Permit No. ... within 30 days from the day of well completion. SALLIN (11) LOCATION OF WELL: (1) OWNER: City of La Grande Driller's well number 140 Union Name T. 35' r. Grande. Oregon 1/4 Section 1,273 bearing north 36 46 (2) TYPE OF WORK (check): 46 1 Abandon | New Well Deepening [Reconditioning | from center of Sec. If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing ...20 Rotary Driven [Domestic | Industrial | Municipa Cable Jetted 🔲 Depth drilled ft. Depth of completed well Irrigation

Test Well
Other D11#-: Bored [Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, CASING INSTALLED: Threaded Welded 50 ft. Gage 250 0 n to 00 with at least one entry for each change of formation. Report each change 24 " Diam. from in position of Static Water Level as drilling proceeds. Note drilling rates. 20 " Diam. from O ... to ... MATERIAL From 16 " Diam from 340 ft. to 528 Top soil Sand brown PERFORATIONS: Perforated? | Yes | No. 74 Cemented gravel rv. Type of perforator used Mills 74 80 Brn. clay & med. gravel Size of perforations in. by 777 Cemented gravel hard 80 391 1.250 perforations from 115 117 779 32 **'** Brown clay and gravel 1,120 perforations from 360 779 <u>50 '</u> Cemented gravel Clay & gravel Med.(soft) 131 133 ഖ perforations from Clay & gravel Med (hard 1.50 133 יםם perforations from Brown clay & gravel (soft ى88 conglonmate) 50 153 (7) SCREENS: Well screen installed? 🗌 Yes 🏅 No 53 156 ഫ • Brown clay hard Manufacturer's Name ... Clay brown gravel hard 156 162 Clay brown gravel cracked Diam. Slot size Set from ft. to basalt soft 62 164 36 ' Diam. Slot size Set from ft. to ft. Clay brown gravel hard 170 <u>58'</u> 764 Clav & gravel med. to (8) WATER LEVEL: Completed well. large (soft) 70 178 38. ft. below land surface Date7-19-68 level 178 223 381 <u>llay & gravel hard</u> esian pressure lbs. per square inch Date 223 231 Cemented gravel hard Drawdown is amount water level is lowered below static level 231 (9) WELL TESTS: 233 <u>Clay & gravel brn. hard</u> 235 emented gravel hard 223 Was a pump test made? ■ Yes □ No If yes, by whom Stoffel Bro 5/10/ 1968 Completed 20/68 gal./min. with 108 ft. drawdown after 50 1.000 hrs. Date well drilling machine moved off of well 1,200 141 Drilling Machine Operator's Certification: 1,500 This well was constructed under my direct supervision. Mate-Bailer test gal./min. with ft. drawdown after rials used and information reported above are true to my best knowledge and belief. Artesian flow g.p.m. Date Temperature of water 55⁰ Was a chemical analysis made? **E** Yes 🗆 No [Signed] Date (10) CONSTRUCTION: Drilling Machine Operator's License No.349..... Grout Well seal-Material used Water Well Contractor's Certification: This well was drilled under my jurisdiction and this report is Diameter of well bore to bottom of seal .. true to the best of my knowledge and belief. Were any loose strata cemented off?

Yes No Depth NAME Stoffel Bros Drilling
(Person, firm or corporation) (Type or print) Was a drive shoe used? 🔊 Yes 🔲 No Did any strata contain unusable water? 🔲 Yes 💹 No Address Rt. 2 Box 78 La Grande Oregon depth of strata Type of water? Method of scaling strata off Was well gravel pagked? [] Yes Tollo Size of gravel: Contractor's License No. 415 Date Judy 75 Gravel placed from ft. to ..

NOTICE TO WATER WELL CONTRACTOR The original and first copy Page 2 of 3 WATER WELL of this report are to be filed with the TATE OF OR STATE ENGINEER, SALEM, OF (Please type or print) (Do not write abostiate ENGINEER Permit No. within 30 days from the of well completion. ENGINEER SALEM OREGON SALLM ORECON (1) OWNER: (11) LOCATION OF WELL: City of La Grande County Driller's well number Address La Grande Oregon 1/4 Section W.M Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well | Deepening [Reconditioning [Abandon [7] If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Driven [Diameter of well below casing Cable Jetted [7 Depth drilled ft. Depth of completed well Dug Bored [Irrigation

Test Well
Other Formation: Describe color, texture, grain size and structure of materials; CASING INSTALLED: and show thickness and nature of each stratum and aquifer penetrated, Threaded [] Welded [] with at least one entry for each change of formation. Report each change in position of Static Water Level as drilling proceeds. Note drilling rates. " Diam. from ft. to ft. Gage From <u>Clay & gravel Brn. med</u> 235 245 42 I **PERFORATIONS:** Clay & gravel brn. med Perforated? | Yes | No. 245 pe of perforator used to hard Brown clay hard sm.grave 274 325 Size of perforations in. by Brown clay & gravel soft 333 perforations from 333 Brown clay & gravel hard 355 perforations from ft. to Clay & gravel brn. soft 355 36.5 .. perforations from Clay blue some gravel perforations from sticky 365 376 291 perforations from ft. to Clay blue small to med (7) SCREENS: gravel hard 376 <u> 388</u> 29& Well screen installed? ☐ Yes ☐ No Clay blue small to med Manufacturer's Name gravel soft streaks 388 402 **2**9 • Clay blue small to med Diam. Slot size Set from ft. to gravel hard 291 **2**02 407 Diam. Slot size Set from Gravel med. to large 407 (8) WATER LEVEL: Completed well. Blue clay & med. to smal ` level ft. below land surface Date gravel **12**8 Blue clay stivky sian pressure lbs. per square inch Date Ħ Blue clay med. to small Drawdown is amount water level is lowered below static level **WELL TESTS:** gravel Was a pump test made? [Yes [No If yes, by whom? Gravel med large . Work started gal./min. with Completed ft. drawdown after Date well drilling machine moved off of well * **Drilling Machine Operator's Certification:** This well was constructed under my direct supervision. Mate-Bailer test gal./min. with ft. drawdown after rials used and information reported above are true to my best Artesian flow knowledge and belief. g.p.m. Date Temperature of water Was a chemical analysis made? ☐ Yes ☐ No [Signed] ... Laluu ... Date July 35/16 (10) CONSTRUCTION: Drilling Machine Operator's License No. 349 Well seal—Material used Depth of seal Water Well Contractor's Certification: Diameter of well bore to bottom of seal This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief Were any loose strata cemented off?

Yes

No Depth NAME Was a drive shoe used?
Yes No Did any strata contain unusable water?

Yes

No Address Type of water? depth of strata Method of sealing strata off [Signed] Was well gravel packed?

Yes No Size of gravel: ft. to ft. Contractor's License No. 4/2 Date

See Unio 778 See Unio 778 NOTICE TO WATER WELL CONTRACT Page 3 of 3
State Well No. 3/38-3F . The original and first copy of this report are to be AUG 19 1968 STATE O filed with the STATE ENGINEER, SALEM, OREGON 9 within 30 days from the E ENGINEER se type SALEM OREGON STAT State Permit No. of well completion. BALEM OREGON (11) LOCATION OF WELL: (1) OWNER: City of La Grande Page #343 County Driller's well number La Grande, Oregon ' R. W.M. 1/4 14 Section Bearing and distance from section or subdivision corner (2) TYPE OF WORK (check): New Well [Deepening | Reconditioning [Abandon 🔲 If abandonment, describe material and procedure in Item 12. (3) TYPE OF WELL: (4) PROPOSED USE (check): (12) WELL LOG: Diameter of well below casing Driven 🗆 Jetted [Cable Depth drilled ft. Depth of completed well Dug Bored [Irrigation | Test Well | Other Formation: Describe color, texture, grain size and structure of materials; and show thickness and nature of each stratum and aquifer penetrated, CASING INSTALLED: Threaded | Welded | with at least one entry for each change of formation. Report each change " Diam. from ft. to ft. Gage in position of Static Water Level as drilling proceeds. Note drilling rates. MATERIAL From Blue clay med. to small 445 271 gravel <u> 465</u> PERFORATIONS: Perforated? Yes No. Blue clay sticky 465 467 Ħ /pe of perforator used 49 481 Blue clay gravel med 467 Size of perforations in. by 481 485 21 Large gravel perforations from _____ ft. to _____ Large to med perforations from _____ ft. to ____ ft. clay hard perforations from ft. to ft. Gravel med. to large 530 perforations from ______ft. to _____ perforations from ______ ft. to _____ ft. (7) SCREENS: Well screen installed? ☐ Yes ☐ No Manufacturer's Name Model No. Diam. Slot size Set from ft. to ft. (8) WATER LEVEL: Completed well. Str∵` level ft. below land surface Date sian pressure lbs, per square inch Date Drawdown is amount water level is lowered below static level (y) WELL TESTS: Was a pump test made?

Yes No If yes, by whom? Completed Work started gal./min. with ft. drawdown after Date well drilling machine moved off of well ,, **Drilling Machine Operator's Certification:** This well was constructed under my direct supervision. Mate-Bailer test gal./min. with ft. drawdown after rials used and information reported above are true to my best knowledge and belief. Artesian flow g.p.m. Date Date July 35, 1968 [Signed] ... Temperature of water Was a chemical analysis made? ☐ Yes ☐ No (10) CONSTRUCTION: Drilling Machine Operator's License No. 341 Well seal—Material used Water Well Contractor's Certification: Depth of seal This well was drilled under my jurisdiction and this report is Diameter of well bore to bottom of seal in. true to the best of my knowledge and belief. Were any loose strata cemented off?

Yes

No Depth Staffel Bras Sulling Co.
(Person firm or corporation) (Typefor print) Was a drive shoe used?

Yes

No Did any strata contain unusable water?

Yes

No Type of water? depth of strata Method of sealing strata off Was well gravel packed?
Yes No Size of gravel: Contractor's License No. 41.5.... Date ... Gravel placed from ft. to ft.