| I CITIII 140 | Permit | No. | U-263 |
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## APPLICATION FOR A PERMIT

## To Appropriate the Underground Waters of the State of Oregon

| I, C. H. Sewald (Name of applic   |   |
|---|---|
| of Bonanza (Postoffice)   |   |
| state of Oregon do hereby   |   |
| following described underground waters of the state of O  |   |
| If the applicant is a corporation, give date and place  |   |
| 1. Give name of nearest stream to which the wel   | l, tunnel or other source of water development is     |
| situated Buck Creek, an intermittant stream.l   | iniles to the east. Runs only in                      |
| Spring months   |   |
| 2. The amount of water which the applicant intend   | ds to apply to beneficial use is3.5 cubic             |
| feet per second. (712 acre feet per season.)  |   |
| 3. The use to which the water is to be applied isi  | rrigation   |
| 4. The place where the water is to be pumped or de 1,220 feet from the one quarter corner comm  (Give distance and bearing from M. M. | on to Secs. 25 & 26, T. 38 S., R. $11\frac{1}{2}E$ ., |
| being within the $SE_2^{\frac{1}{2}}NE_4^{\frac{1}{2}}$   | of Sec. 26 , Twp. 38 S , R. $11\frac{1}{2}$ E.,       |
| W. M., in the county ofKlamath  | ······································                |
| 5. The(Canal or pipe line)  | to be miles   |
| in length, terminating in the(Smallest legal subdivision  |   |
| R, W. M., the proposed location being shown   | throughout on the accompanying map.                   |
| 6. The name of the well or other works is Clf.  | H. Sewald Well No. 2.                                 |
| DESCRIPTION O   | OF WORKS  |
| 7. If the flow to be utilized is artesian, the works t supply when not in use must be described.                                      | · · · · · · · · · · · · · · · · · · ·                 |
| 8. The development will consist of  | of 191 feet.  |
| Top soil, 1' 6 "; yellow clay, 21' 6"; brow   | n sandstone, 12'; shale, 127'                         |
| Black sandstone, 6!; lava, 2!; basalt, 5!;  | broken lava, 161.                                     |

| $ \begin{array}{cccccccccccccccccccccccccccccccccccc$  | eadgate. At head  | lgate: width on                                    | top (at water   | line)  | feet; width on botton  |
|--|---|--|---|--|--|
| cousand feet.  (b) At miles from headgate: width on top (at water line)  feet; width on bottom feet; depth of water feet; depth of pipe.  (c) Length of pipe, ft; size at intake, in.; in size at om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform?  Sec. ft.  10. If pumps are to be used, give size and type 12" turbine  Give capacity and type of motor or engine to be used 35 HP electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile fro attiral stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work in the stream bed and the ground surface at the source of development are in elevation of area to be irrigated, or place of use  12. Location of area to be irrigated, or place of use  13. Say 11  |   |  |   | ·  |  |
| (b) At   |   | . <b>,</b>   |   | ·  | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                             |
| feet; width on bottom feet; depth of water frade feet fall per one thousand feet.  (c) Length of pipe fit; size at intake, in; in size at one intake in; size at place of use in; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity and place of use, ft. Is grade uniform? Estimated capacity and type of motor or engine to be used 35 HP elactric.  (Give capacity and type of motor or engine to be used 35 HP elactric.  (II. If the location of the well, tunnel, or other development work is less than one-fourth mile from atural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from atural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from atural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development and the ground surface at the source of development in the surface of the source of development in the surface of the surf | ·   |  | milas from had  | dagte: width on ton (at water  | lina)  |
| rade feet fall per one thousand feet.  (c) Length of pipe, ft., size at intake, in.; in size at  om intake in.; size at place of use in.; difference in elevation betw take and place of use, sec. ft.  10. If pumps are to be used, give size and type 12" turbine.  Give capacity and type of motor or engine to be used 35. HP. electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile fro attural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the stream bed and the ground surface at the source of development work is less than one-fourth mile from the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the difference in elevation of a such channels and the ground surface at the source of development work is less than one-fourth mile from the difference in elevation of a such channels and the ground surface at the source of development work is less than one-fourth mile from the fourth mile from      |   |  | •   |  |  |
| (c) Length of pipe, ft.; size at intake, in.; in size at omitake in.; size at place of use in.; difference in elevation betweetake and place of use, ft. Is grade uniform? Estimated capacity and place of use, sec. ft.  10. If pumps are to be used, give size and type 12". turbine  Give capacity and type of motor or engine to be used 35. HP. electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile frontural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile frontural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile frontural stream or stream channels.  12. Location of area to be irrigated, or place of use  13. Surface 1   | ·   |  |   |  | iter jee   |
| om intake in.; size at place of use in.; difference in elevation between take and place of use, ft. Is grade uniform? Estimated capacity and type of motor or engine to be used 35. HP. electric.  10. If pumps are to be used, give size and type 12" turbine.  Give capacity and type of motor or engine to be used 35. HP. electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile fro atural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels, give the distance to be the nearest point on each of such channels are difference in elevation of the well, tunnel, or other development work is less than one-fourth mile from a tural stream one-fourth mile from a tural stream or stream channels.  12. Location of area to be irrigated, or place of use  13. If the location of the well, tunnel, or other development work is less than one-fourth mile from a tural stream one-fourth |   |  | _   |  | }  |
| take and place of use, ft. Is grade uniform? Estimated capacing sec. ft.  10. If pumps are to be used, give size and type 12" turbine.  Give capacity and type of motor or engine to be used 35 HP electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a tural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels are difference in elevation of the tural stream of the promoter of the promoter of the tural stream of the promoter of the pro | (c) Length  | of pipe,   | ft.,  | ; size at intake, in   | n.; in size at f   |
| Sec. ft.  10. If pumps are to be used, give size and type 12" turbine  Give capacity and type of motor or engine to be used 35. HP. electric.  11. If the location of the well, tunnel, or other development work is less than one-fourth mile fro atural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a tural stream or stream channels are difference in elevation of a tural stream or stream channels are difference in elevation of a tural stream or stream channels are difference in elevation of a tural stream or stream channels are difference in elevation of a tural stream or stream channels are difference in elevation or each of stream channels.  12. Location of area to be irrigated, or place of use.  13. If the location of the well, turnel, or other development work is less than one-fourth mile from a tural stream or other development work is less than one-fourth mile from a tural stream or other development work is less than one-fourth mile from a tural stream or other development work is less than one-fourth mile from a tural stream or other development work is less than one | om intake   | in.;   | size at place o   | of use in.; diff   | ference in elevation betwee  |
| Give capacity and type of motor or engine to be used   | take and place o  | f use,   | ft.   | Is grade uniform?  | Estimated capacity   |
| Give capacity and type of motor or engine to be used35_HP_electric   |   | sec. ft.   |   |  |  |
| 11. If the location of the well, tunnel, or other development work is less than one-fourth mile fro atural stream or stream channel, give the distance to be the nearest point on each of such channels need difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the stream of the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surf | 10. If pump   | os are to be used                                  | , give size and   | type 12" turbine   |  |
| 11. If the location of the well, tunnel, or other development work is less than one-fourth mile fro atural stream or stream channel, give the distance to be the nearest point on each of such channels need difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the stream of the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surface at the source of development work is less than one-fourth mile from the surf | <b>G</b> :  |  |   | 4-1  |  |
| atural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of developm    Township   Range   Section   Forty-acre Tract   Number Acres to Be Irrigated  | Give capaci   | ty and type of m                                   | iotor o <b>r e</b> ngine  | to be used35. HP. elect  | ric  |
| atural stream or stream channel, give the distance to be the nearest point on each of such channels are difference in elevation between the stream bed and the ground surface at the source of developm    Township   Range   Section   Forty-acre Tract   Number Acres to Be Irrigated  |   | **************************************             |   |  |  |
| 12. Location of area to be irrigated, or place of use  Township Range Section Forty-acre Tract Number Acres to Be trigated  38. S. 11½ E. 23. SW4SW½ 26.0  " " " " SEASW½ 26.0  " " " " SEASW½ 35.0  " " " " SSEASW½ 40.0  " " " " SEASW½ 40.0   | 11. If the lo   | ocation of the w                                   | ell, tunnel, or   | other development work is less   | than one-fourth mile from  |
| 12. Location of area to be irrigated, or place of use  Township Range Section Forty-acre Tract Number Acres to Be trigated  38. S. 11½ E. 23. SW4SW½ 26.0  " " " " SEASW½ 26.0  " " " " SEASW½ 35.0  " " " " SSEASW½ 40.0  " " " " SEASW½ 40.0   | atural stream or  | stream channe                                      | l give the dis  | stance to be the nearest point o   | on each of such channels an  |
| 12. Location of area to be irrigated, or place of use  |   |  |   |  |  |
| Township   Range   Section   Forty-acre Tract   Number Acres to Be Irrigated   | he difference in a  | elevation betwe                                    | en the stream   | bed and the ground surface a   | t the source of developmen   |
| Township   Range   Section   Forty-acre Tract   Number Acres to Be Irrigated   |   |  |   |  |  |
| Township   Range   Section   Forty-acre Tract   Number Acres to Be Irrigated   |   |  |   | Ì  |  |
| Township   Range   Section   Forty-acre Tract   Number Acres to Be Irrigated   |   |  |   |  |  |
| Township   Range   Section   Forty-acre Tract   Number Acres to Be Irrigated   |   | ·····  |   |  |  |
| 1  |   |  |   |  |  |
|  | 12. Locatio   | n of area to be                                    | irrigated, or p   | lace of use  |  |
|  |   |  |   |  |  |
|  | Township  | Range  | Section   | Forty-acre Tract   | to Be Irrigated  |
|  | Township  | Range  | Section 23  | Forty-acre Tract SW14SW14  | to Be Irrigated  |
|  | Township  | Range 11 2 E.                                      | Section 23.   | Forty-acre Tract  SW\frac{1}{4}SW\frac{1}{4}  SE\frac{1}{2}SW\frac{1}{4}  NE\frac{1}{4}NE\frac{1}{4}   | 2.0<br>26.0<br>3.0   |
|  | Township  | Range  11 2 E, " " " "                             | 23  | Forty-acre Tract  SW\frac{1}{4}SW\frac{1}{4}  SE\frac{1}{2}SW\frac{1}{4}  NE\frac{1}{4}NE\frac{1}{4}   | 2.0<br>26.0<br>3.0<br>35.0   |
|  | Township  | Range  11½ E,  " " " " " "                         | 23  | Forty-acre Tract  SW\frac{1}{4}SW\frac{1}{4}.  SE\frac{1}{4}SW\frac{1}{4}.  NE\frac{1}{4}NE\frac{1}{4}.  NW\frac{1}{4}NE\frac{1}{4}.  SW\frac{1}{4}NE\frac{1}{4}.  SW\frac{1}{4}NE\frac{1}{4}.   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0                                 |
|  | Township  38 S  11  11  11                                      | Range  11 ½ E,  " " " " " " "                      | 23  | Forty-acre Tract  SW\frac{1}{4}SW\frac{1}{4}.  SE\frac{1}{4}SW\frac{1}{4}.  NE\frac{1}{4}NE\frac{1}{4}.  NW\frac{1}{4}NE\frac{1}{4}.  SW\frac{1}{4}NE\frac{1}{4}.  SW\frac{1}{4}NE\frac{1}{4}.   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0                                 |
|  | Township  38. S   | Range  11½ E  ""  ""  ""  ""  ""  ""  ""  ""  ""   | 23  | Forty-acre Tract  SW\frac{1}{4}SW\frac{1}{4}.  SE\frac{1}{4}SW\frac{1}{4}.  NE\frac{1}{4}NE\frac{1}{4}.  NW\frac{1}{4}NE\frac{1}{4}.  SW\frac{1}{4}NE\frac{1}{4}.  SW\frac{1}{4}NE\frac{1}{4}.   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0                         |
| " " SEZSEZ 22.0 /2:  (If more space required, attach separate sheet)  (a) Character of soil Sandy loam   | Township  38. S   | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SWASWA  SEASWA  NEANEA  NEANEA  NWANEA  SWANEA  SEANEA  NEANWA  NEANWA  SEANWA  NWA  | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0                         |
| (If more space required, attach separate sheet)  (a) Character of soil Sandy loam  | Township  38 S  11  11  11  11                                  | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW\(\frac{1}{4}\)SW\(\frac{1}{4}\)  SE\(\frac{1}{4}\)SW\(\frac{1}{4}\)  NE\(\frac{1}{4}\)NE\(\frac{1}{4}\)  SW\(\frac{1}{4}\)NE\(\frac{1}{4}\)  SE\(\frac{1}{4}\)NW\(\frac{1}{4}\)  NE\(\frac{1}{4}\)NW\(\frac{1}{4}\)  NE\(\frac{1}{4}\)NW\(\frac{1}{4}\)  NE\(\frac{1}{4}\)NW\(\frac{1}{4}\)  NE\(\frac{1}{4}\)SE\(\frac{1}{4}\)   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>27.0                 |
| (a) Character of soil Sandy loam   | Township  38. S   | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>27.0<br>40.0         |
| (a) Character of soil Sandy loam   | Township  38 S.  11  11  11  11  11  11  11  11                 | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>30.0<br>27.0<br>40.0 |
| (a) Character of soil Sandy loam   | Township  38 S.  11  11  11  11  11  11  11  11                 | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>27.0<br>40.0         |
| (a) Character of soil Sandy loam   | Township  38 S.  11  11  11  11  11  11  11  11                 | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>27.0<br>40.0         |
| (a) Character of soil Sandy loam   | Township  38 S  | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>27.0<br>40.0         |
| (a) Character of soil Sandy loam   | Township  38 S  | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>27.0<br>40.0         |
| (a) Character of soil Sandy loam   | Township  38 S.  11  11  11  11  11  11  11  11                 | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>27.0<br>40.0         |
| (a) Character of soil Sandy loam   | Township  38 S.  11  11  11  11  11  11  11  11                 | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>34.0<br>27.0<br>40.0 |
| (a) Character of soil Sandy loam   | Township  38 S  | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>30.0<br>27.0<br>40.0 |
| •  | Township  38 S.  11  11  11  11  11  11  11  11                 | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SW4NE5  SE1NE1  NE4NW4  NW1NW4  SE4NW4  NE4SE4  NW4SE4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>34.0<br>27.0<br>40.0 |
| (b) Kind of crops raised grain, hay, alfalfa, grasses, spuds, etc.   | Township  38 S.  11  11  11  11  11  11  11  11                 | Range  11½ E.  " " " " " " " " " " " " " " " " " " | Section 23  | Forty-acre Tract  SW 4SW 4  SE 4SW 4  NE 4NE 4  NW 4NE 4  SE 4NE 4  NE 4NW 4  NE 4NW 4  NE 4NW 4  NE 4SE 4  SE 4SE 4  SE 4SE 4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>34.0<br>27.0<br>40.0 |
|  | Township  38 S.  ""  ""  ""  ""  ""  ""  ""  ""  ""             | Range  11½ E,  " " " " " " " " " " " " " " " " " " | ## 11 | Forty-acre Tract  SW 4SW 4  SE 4SW 4  NE 4NE 4  NW 4NE 4  SE 4NE 4  NE 4NW 4  NE 4NW 4  NE 4NW 4  NE 4SE 4  SE 4SE 4  SE 4SE 4   | 2.0<br>26.0<br>3.0<br>35.0<br>40.0<br>30.0<br>30.0<br>27.0<br>40.0 |
| IUNICIPAL SUPPLY—  | Township  38. S.  " " " " " " " " " " " " " " " " " "           | Range  11½ E,  " " " " " " " " " " " " " " " " " " | Section  23.  11  26  11  11  11  11  11  11  11  11  | SW 4 SW 4  SE 4 SW 4  NE 4 NE 4  NW 4 NE 4  SE 1 NE 4  NE 1 NW 4  NE 1 NW 4  NE 1 NW 4  NE 1 SE 4  NW 4 SE 4  SE 4 SE 4  SE 4 SE 4  SE 4 SE 4  required, attach separate sheet)  | 2.0 26.0 3.0 35.0 40.0 30.0 34.0 27.0 40.0 20.0 22.0               |
| 13. (a) To supply the city of  | Township  38 S  " " " " " " " " " " " " " (a) Charac (b) Kind o | Range  11½ E,  " " " " " " " " " " " " " " " " " " | Section  23.  11  26  11  11  11  11  11  11  11  11  | SW 4 SW 4  SE 4 SW 4  NE 4 NE 4  NW 4 NE 4  SE 1 NE 4  NE 1 NW 4  NE 1 NW 4  NE 1 NW 4  NE 1 SE 4  NW 4 SE 4  SE 4 SE 4  SE 4 SE 4  SE 4 SE 4  required, attach separate sheet)  | 2.0 26.0 3.0 35.0 40.0 30.0 34.0 27.0 40.0 22.0 /288               |
|  | Township  38. S.  " " " " " " " " " " " " " " " " " "           | Range  11½ E,  " " " " " " " " " " " " " " " " " " | Section  23.  11  26  11  11  11  11  11  11  11  11  | Forty-acre Tract  SW4SW4  SE4SW4  NE4NE4  NW4NE4  SE4NE4  NE4NE4  NE4NW4  NE4NW4  NE4SE4  NW4SE4  SE4SE4  AW4SE4  SE4SE4  AW4SE4  SE4SE4  SE4SE4  AW4SE4  SE4SE4  AW4SE4  SE4SE4  SE4SE4  AW4SE4  SE4SE4  SE4SE4  AW4SE4  SE4SE4  AW4SE4  SE4SE4  SE4SE4  AW4SE4  SE4SE4  AW4SE4  SE4SE4  SE4SE4  SE4SE4  AW4SE4  SE4SE4  SE4S | 2.0 26.0 3.0 35.0 40.0 30.0 27.0 40.0 22.0 /288                    |

. = . . . . . .

|     | Δ110 - 30 19/8  |
|-----|---|
|     | Construction work will be completed on or before Aug. 30, 1948  |
| 17. | The water will be completely applied to the proposed use on or beforeJune 15, 1948  |
|     | (Sgd) C. H. Sewald (Signature of applicant)   |
| Re  | marks:  |
|     |   |
|     |   |
|     |   |
|     |   |
|     |   |
|     | •   |
|     | of OREGON, ss.  |
|     | is is to certify that I have examined the foregoing application, together with the accompanying data, and return the same for |
|     |   |
|     | order to retain its priority, this application must be returned to the State Engineer, with correction or e                   |
|     |   |

STATE OF OREGON,

PERMIT

County of Marion,

This is to certify that I have examined the foregoing application and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

| The right herein granted is limited to the amount of water which can be applied to beneficial use and   |
|---|
| shall not exceed3.5 cubic feet per second measured at the point of diversion from the well or   |
| source of appropriation, or its equivalent in case of rotation with other water users, from <u>a well</u>   |
| The use to which this water is to be applied isirrigation   |
| If for irrigation, this appropriation shall be limited to1/80th of one cubic foot per second  |
| or its equivalent for each acre irrigated and shall be further limited to a diversion   |
| of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation   |
| season of each year, and shall be still further limited to a diversion of not to  |
| exceed 3.5 c.f.s. and to a total diversion of 712 acre feet during any irrigation season,   |
| and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be so cased as to prevent loss of under-ground water.  The priority date of this permit is September 20, 1948 |
| Actual construction work shall begin on or beforeJanuary 17. 1950 and shall   |
| thereafter be prosecuted with reasonable diligence and be completed on or before  |
| October 1, 1950   |
| Complete application of the water to the proposed use shall be made on or before  |
| October 1, 1951   |
| WITNESS my hand this 17th day of January, 194.9   |
| CHAS. E. STRICKLIN STATE ENGINEER   |
|   |

Drainage Basin No. ....14...... Page ...16.A...

CHAS. E. STRICKLEN

Recorded in book No.

January 17, 1949

Approved:

Corrected application received:

Fees Paid \$34.90

Application No. U-289 Permit No. U-263 This instrument was first received in the

TO APPROPRIATE THE UNDERGROUND WATERS OF THE

PERMIT

STATE OF OREGON

office of the State Engineer at Salem, Oregon,

on the 20 day of September

194. B., at .1:00.... o'clock

Returned to applicant: