## PERMIT No. U-330

## APPLICATION FOR A PERMIT

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

| <i>I</i>    | Elmo M. Angele  |
|-------------|---|
|             | (Name of applicant)  R # 6 Lakeview , county of Lake  |
|             | (Tostoffice)  |
| state of    | Oregon, do hereby make application for a permit to appropriate  |
| -           | ing described underground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS.  |
| If $t$      | he applicant is a corporation, give date and place of incorporation   |
| 1.          | Give name of nearest stream to which the well, tunnel or other source of water development  |
| is situated | Thomas Creek (Name of stream)   |
|             | tributary of Goose Lake   |
| 2.          | The amount of water which the applicant intends to apply to beneficial use is2  |
| cubic feet  | per second.   |
| 3.          | The use to which the water is to be applied isIrrigation  |
|             |   |
|             |   |
| 4.          | The place where the water is to be pumped or developed is located   |
|             | N 87° Oh' W of the SE Cor. Section 13 T 39 S R 19 E W.M.  |
|             | Distance 1863.25!   |
|             |   |
| haina anith | of Sec. 13, Twp. 39, R. 19E   |
| ,           |   |
|             | the county of Lake  |
| <i>5</i> .  | The canal to be one half + miles  |
| in length,  | terminating in the NE4 NE4 SE4 of Sec. 13, Twp. 39  |
| R. 19       | E, W. M., the proposed location being shown throughout on the accompanying map.   |
| 6.          | The name of the well or other works isWell  |
|             | en de la companya de                      |
|             | DESCRIPTION OF WORKS  |
| 7.          | If the flow to be utilized is artesian, the works to be used for the control and conservation of when not in use must be described. |
| the supply  |   |
| ·           |   |
|             |   |
|             |   |
|             | The development will consist of lwell having a  |
| diameter o  | of 14 inches and an estimated depth of 356 feet.  |
|             |   |
|             |   |

| adgate. At head   | gate: width on t                                      | top (at wo                                 | iter line)   | 31 ±   | ************* | . feet; width on bott                |
|---|---|--|--------------|--|---------------|--------------------------------------|
|   |   |  |              |  |               | feet fall per                        |
| ousand feet.  |   |  |              |  |               |                                      |
| (b) At  | 1/2 mil   | les from h                                 | readgate: u  | vidth on top (at   | water line    | )3                                   |
|   | feet; width on l                                      | bottom                                     | 2            | feet; deptl  | h of water    |                                      |
| ade10 +   | feet fall y   | per one th                                 | ousand fee   | t.   |               |                                      |
| (c) Length  | of pipe,  |  | ft.; size at | intake,  | in.;          | size at                              |
| m intake  | in.; siz  | e at place                                 | e of use     | in   | .; differen   | ce in elevation betw                 |
| ake and place of  | f use, Start a  | at pump f                                  | t. Is grade  | e uniform?   |               | Estimated capac                      |
|   | sec. ft.  |  |              | •  |               | and the second                       |
| 10. If pum  | ps are to be used                                     | l, give size                               | e and type   | Fairbanks  | Morse         |                                      |
| Pomona.   | Purbine   | 1000                                       | G.P.M        |  |               |                                      |
| Give capacit  | ty and type of mo                                     | otor or eng                                | gine to be 1 | used General   | Electri       | c 3 phase                            |
| 40 1  | I.P.  |  |              |  |               |                                      |
| 11. If the l  | ocation of the w                                      | ell, tunnel                                | l. or other  | development u  | vork is les   | s than one-fourth r                  |
|   |   | er a                                       | ,            | 14 (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) (14 ) |               | n each of such chan                  |
|   |   |  |              |  | -             | **                                   |
| d the differenc   | e in elevation  | between                                    | the stream   | n bed and the  | ground su     | irface at the source                 |
|   |   |  |              |  |               |                                      |
| elopment  | ·   |  |              |  |               |                                      |
| velopment   | -   | •••••                                      |              |  |               |                                      |
| velopment   |   |  |              |  |               |                                      |
|   |   |  |              |  |               |                                      |
| 12. Locatio   | n of area to be i                                     | rrigated,                                  |              | use  |               | Number Acres                         |
| 12. Locatio   | n of area to be i                                     | rrigated,                                  |              | USE  |               | Number Acres<br>to Be Irrigated      |
| 12. Locatio   | n of area to be i Range                               | Section 13                                 |              | use  |               | 33 • 3                               |
| 12. Locatio  Township  39                                 | n of area to be i  Range  19                          | rrigated,                                  |              | use  Forty-acre Tract  SE <sup>14</sup> SE <sup>14</sup> SW <sup>14</sup> SE <sup>14</sup>                     |               | 33•3<br>16•3                         |
| 12. Locatio   | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33-3                                 |
| 12. Locatio  Township  39                                 | n of area to be i  Range  19                          | Section  13                                |              | use  Forty-acre Tract  SE <sup>14</sup> SE <sup>14</sup> SW <sup>14</sup> SE <sup>14</sup>                     |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.             |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  13  24                        |              | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i  Range  19  19                      | Section  13  24  24  (If more spa          | or place of  | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NW4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39                         | n of area to be i Range  19 19 19                     | Section  13 13 24 24 24 Signature Spandy L | or place of  | Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NE 4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Locatio  Township  39  39  39  (a) Charac             | n of area to be i Range  19 19 19                     | Section  13 13 24 24 24 Signature Spandy L | or place of  | use  Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NE 4 NE 4  |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |
| 12. Location Township  39 39 39 39 (a) Charac (b) Kind of | n of area to be i  Range  19  19  19  19  ter of soil | Section  13 13 24 24 24 Hay                | or place of  | Forty-acre Tract  SE 4 SE 4  SW4 SE 4  NE 4 NE 4   |               | 33.3<br>16.3<br>1.2 Sup.<br>7.4 Sup. |

| 14. Estimated cost of proposed works, \$65        | 00.00   |
|---|---|
| 15. Construction work will begin on or befor      |   |
| 16. Construction work will be completed on c      | or before <u>5/1/50</u>                                 |
| 17. The water will be completely applied to       | the proposed use on or before 6/1/50                    |
|   | (Sgd) Elmo M. Angele (Signature of applicant)           |
|   |   |
|   | itch will be applied to the fields thru                 |
| a series of check dams in the main ditc           | h to slow down water flow - spaced at                   |
| TOO. = INDELIGITA                                 |   |
|   |   |
|   |   |
|   | ••••  |
|   | ······································                  |
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|   |   |
|   |   |
| STATE OF OREGON,  County of Marion,               |   |
| • •   | foregoing application, together with the accompanying   |
|   | -   |
| In order to retain its priority, this application | must be returned to the State Engineer, with correction |
| on or before May 12 , 19#/, 19#/                  | JACI  |
| WITNESS my hand this12th day of                   | April , 1977 50   |
|   | CHAS. E. STRICKLIN STATE ENGINEER                       |
|   | Бy  |
|   | Ed. K. Humphrey, Assistant                              |

| STATE | OF     | OREGON,   | )  |
|-------|--------|-----------|----|
| Coun  | 1111 O | f Marion. | ss |

## PERMIT

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 exceed  |
| source of appropriation, or its equivalent in case of rotation with other water users, from   |
| The use to which this water is to be applied isirrigation and supplemental irrigation   |
| If for irrigation, this appropriation shall be limited to   |
| 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, provided further that the amount of water allowed herein, together   |
| with the amount secured under any other right existing for the same lands shall not exceed the limitation allowed herein, 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 underground water.  The priority date of this permit is March 22, 1950 |
| Actual construction work shall begin on or before June 30, 1951 and shall   |
| thereafter be prosecuted with reasonable diligence and be completed on or before  |
| October 1, 1952   |
| Complete application of the water to the proposed use shall be made on or before  |
| October 1, 1953   |
| WITNESS my hand this 30th day of June , 194 50  |
| CHAS. E. STRICKLIN STATE ENGINEER   |

Application No. U-355 U-330 Permit No.

TO APPROPRIATE THE UNDER-GROUND WATERS OF THE STATE OF OREGON PERMIT

This instrument was first received in the

office of the State Engineer at Salem, Oregon, on the ... 22nd. day of ... Karch 19# 50, at 1:00 o'clock .....

Returned to applicant:

Corrected application received:

Approved:

Recorded in book No. June 30, 1950

CHAS. E. STRICKLIN STATE ENGINEER Permits on page U-330

Drainage Basin No. 13.

Fees Paid 35.