

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| I, Jam | es E. Whelen | | | | | |
|---|-------------------------------------|---------------------------|---------------------------------------|----------------------|------------------|--------|
| . 101 | 2 Par 105 Cal | (Name of appl | | | | |
| of | 2 Box 105 Sal | 910 | , co1 | inty of | mon | |
| | gon | | | | | e the |
| following described | l ground waters of th | e state of Orego | n, SUBJECT | TO EXISTING | RIGHTS: | |
| If the applica | int is a corporation, gi | ve dat e and pla c | e of incorpora | tion | | |
| | | | | | | |
| 1. Give nam | ne of nearest stream | to which the we | ll, tunnel or o | other source of u | vater developme | nt is |
| situated 100 | 00 ft. North of C | lear Lake (Na | me of stream) | | | |
| | | | | | | |
| | unt of water which to 480 gallons 1 | • • | ends to apply | to beneficial use | is | cubic |
| 3. The use t | o which the water is | to be applied is | irrigat | tion | | |
| * | | | | | | |
| 4. The well | or other source is loca | ated 263 ft. | South and | 3. ft. Wes | two from the B | |
| corner of SEt o | of Swi of Sec. 15 | | 3 W | | | |
| | (II preder | able, give distance and | hearing to section co | omer) | | |
| | | | | | | |
| | If there is more than on | | | | | |
| being within the | SE of SW | | of Sec. 15 | .Twp. b | S . R. 3 | ₩, |
| W. M., in the coun | ty of Larion | | | | | |
| 5. <i>The</i> | | | | to be | | miles |
| in length, termina | | al or pipe line) | | of Sec. | , Tup. | |
| Ü | · | (Smallest legal so id) | | • | · | |
| R W. | M., the proposed loca | tion being show | n :hroughout | on the accompar | iying map. | |
| 6. The nam | e of the well or other | works is | ∄3 | | | |
| | | DESCRIPTION | OF WORKS | | | |
| 7. If the flo | ow to be utilized is ar | tesian, the works | to be used fo | or the control an | d conservation c | of the |
| | n use must be describ | | · · · · · · · · · · · · · · · · · · · | | | , , |
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| • | | | | | | |
| 8. The dev | elopment will consist | t of one | well | | hai | ring a |
| diameter of 10 | inches and a | n estimated dep | Give number of wath of | | stimated that | 47 |
| feet of the well w | | | , |) water table is e | | } |
| jeer of the well w | in require 5000 | - Cui | ang. Deput ti | , icuti , mini to to | (Fa | . 1 |

| CANAL. | SYSTEM | OR | DIDE | LINE |
|--------|--------|----|------|------|

| neadgate. At headgate: width on top (at water | line) | feet; width on bottom |
|---|--|-------------------------------------|
| feet; depth of water | feet; grade | feet fall per one |
| thousand feet. | | |
| (b) At miles from hea | adgate: width on top (at w | ater line) |
| feet; width on bottom | feet; depth o | f water feet: |
| grade feet fall per one thou | sand feet. | |
| (c) Length of pipe, ft. | ; size at intake. | in.; in size at ft. |
| from intake in.; size at place | of use in | a.; difference in elevation between |
| intake and place of use. | . Is grade uniform? | . Estimated capacity. |
| sec.ft. | | |
| 10. If pumps are to be used, give size and | d type Turbine. | |
| | The state of the s | |
| Give horsepower and type of motor or e | ngine to be used 20 | h.p. electric |
| | | |

Chant (1.5) Tom of Clear Lake & about 201 above the lake.

| Township N 1 S | Range For Worf Willar lette Mer de | Section | Forty-a re Tract | Non-her Acre To Be Irrigate |
|-------------------|--|----------|------------------|--------------------------------|
| | · | | 2 2 2 2 2 | |
| | | <u> </u> | | |
| | | | 12 pr 32 . | .2 |
| | | | 9. 15 TM. | • |
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| | | | | |

Character of soil

Kind of crops raised

second marketine and the

| MUNICIPAL SUPPLY- |
|--|
| 13. To supply the city of |
| in county, having a present population of |
| end an estimated population of in 19 in 19 |
| ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES |
| 14. Estimated cost of proposed works, \$2500 |
| 15. Construction work will begin on or before 4-27-61 |
| 16. Construction work will be completed on or before5_1_61 |
| 17. The water will be completely applied to the proposed use on or before5_10_61 |
| 18. If the ground water supply is supplemental to an existing water supply, identify any application for permit, permit, certificate or adjudicated right to appropriate water, made or held by the |
| applicant |
| |
| (Signature of applicant) |
| Remarks: Water has been applied to land. |
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| STATE OF OREGON, ass. |
| County of Marion, |
| This is to certify that I have examined the foregoing application, together with the accompanying |
| maps and data, and return the same for |
| To analysis of the state of the |
| In order to retain its priority, this application must be returned to the State Engineer, with correct |
| tions on or before, 19, 19 |
| |
| WITNESS my hand this day of |
| |
| STATE ENGINEER |
| STATE ENGINEER |

By

ASSISTANT

County of Marion,

ss.

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 rig | ht he | rein gran | ted is li | mited | to th | ie amo | ount of t | water w | hich can b | e applied | l to benefi | cial use and |
|-----------------------|---|-------------------------|---|---|--|------------------------------------|-----------------------------|--------------------------|------------------------------------|--------------------------------|---------------------|---|-----------------------------|
| shall | not exce | ed . | 0.53 | . 01 | ubic f | eet pe | er sec | ond med | isured a | t the point | of diver | sion from | the well or |
| sourc | ce of app | roprid | ition, or i | ts equiv | alent | in ca: | se of r | otation | with oth | ier water i | users, fro | m well | L No. 3 |
| | • | • | | | | | | | | | | | |
| | The us | e to u | vhich t h is | water | is to l | re ap | plie d | is | | irriga | tion | | |
| | | | | | | , | | | | | | *** ** ** | |
| | If for i | rrigat | ion, this d | пррторт | iation | shall | l be li | mited to | 1/80 | <u>h</u> | of one | cubic foo | t per second |
| or it: | s equival | lent f | or each a | cre irrig | gated | and s | shall b | e furth | er limite | ed to a dive | ersion of | not to exc | eed |
| acre | feet per | acre | for each | acre irr | rigate | d dur | ing th | ie irrigo | ition sea | son of eac | ch year; | • | |
| | | | *** | | | | | | | | | | |
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| | | | | | | | | | | | | | |
| and | shall be | sub je | ct to sucl | i reason | able | rotati | ion sy | stem as | may be | ordered b | y the pro | oper state | officer. |
| line. | The wadequare The pe | orks te to grniti | construct determin | ed shall e water install a | incli level nd m | ide a l elev ainta | n air ation in a u | line and in the reir, me | l pressu well at o ter, or o | ill times. ther suita n. | or an acco | ess port fo uring dev | or measuring |
| | The pr | neeriti | y date of | this per | mit is | | | | | Decem | be r 29, | 1961 | |
| | Actropi | Leons | truction | work sh | all Fe | gin e | n or i | before | | May 1 | 0, 1963 | | and shall |
| ther | reafter t | e pro | ocented i | vith red | isona | ble d | iligen | ce and | be comp | oleted on | or bejor | e October | 1. 19 6 ^x |
| | Comp | lete a | pplication | u of the | wate | r to t | he pro | posed i | ise shall | be made e | on or befo | ore Octob | er 1, 19 54 |
| | WITN | ESS | my hand | this | 10 4 j | da | y of . | | | May Mar S | hogu | , 19 ⁶² . | ATE ENGIN EE R |
| Apple of No. 6 . 2223 | Perm Comments | PERMIT | TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | This instrument was first received in the | office of the State Engineer at Salem, Oregon, | on the 2 Freday of Lie con net | 19 61, at 3.00 o'clock / M. | Returned to applicant | | Approved | Recorded in book No | Ground Water Perents on page (2017) | Dramage Base No. 2 page 36A |