

Permit No. G- G 420'2

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| V. e. Edwin K. | Vieira and Bonni | e B. Vieira | | ******************* | *************** |
|--|---|----------------------------|-------------|---|---|
| of Star Route, S | prague River | | ounty of | Klamath | ······································ |
| state of Oregon | (Postoffice Address), do l und waters of the state of | hereby make appl | ication for | a permit to a | pprop ri ate the |
| If the applicant is | a corporation, give date as | nd place of incorp | oration | | • |
| 1. Give name of t | nearest stream to which th | he well, tunnel or | other sour | rce of water d | levelopment is |
| situated Spragu | e River | (Name of stream) | | *********** | *************************************** |
| • | | tributar | y ofWil | liamson F | liver |
| 2. The amount of | water which the applican | it intends to apply | | | • |
| 3. The use to whi | ich the water is to be appli | ied is Irrig | ation | | |
| | , | 1. | | | |
| _ | ner source is located130 | 60 ft. Na and | | | |
| • | (If preferable, give distan | ice and bearing to section | corner) | | |
| | there is more than one well, each mu | | | *************************************** | ******** |
| | W1-SE1 | | | | R 11 E. |
| - , | Klamath | | | | ,, |
| | | | | | |
| 5. The | ipe line (Canal or pipe line) | | to be | Q.e | miles |
| in length, terminating is | n the NW4-SW4 | subdivision) | of Sec | 14 , Tu | p. 36 S., |
| R. 11 E., W. M., the | e proposed location being s | shown throughout | on the acc | companying m | uap. |
| 6. The name of th | ie well or other works is . | Vieira We | ll No. | 2 | ******* |
| | DESCRIPT | ON OF WORKS | 3 | , | |
| 7. If the flow to b supply when not in use r | e utilized is artesian, the u nust be described. | vorks to be used f | or the con | trol and conse | ervation of the |
| Two Steel Washer | rs around pump, w | ith rubber g | asket b | etween, c | ompressed |
| by the weight of | f the pump between | n a ring wel | ded to | the pump | column |
| and a ring weld | ed to the well cas | sing. Pump | dischar | ge is val | ved. |
| 8. The developme | ent will consist of | l well | | | having a |
| | inches and an estimated | | | | • |
| | | | | | |
| feet of the well will requ | uire welded steel (Kind) | casing. Depth t | o water ta | ble is estimat | ed APTASIAN (Feet) |
| | | | | • | |

| CANAL | SYSTEM | OR | PIPE LINE— | SPRINKLER | IRRIGATION |
|-------|--------|----|------------|-----------|------------|
|-------|--------|----|------------|-----------|------------|

| | and designed to | p (at a action to | | feet; width on botto |
|---------------------------------------|---|--|---|--|
| | feet; depth of w | ater | feet; grade | feet fall per o |
| ousand feet. | | • | * | |
| (b) At | | es from h e ad | gate: width on top (at w | ater line) |
| | feet; width on b | oottom | feet; depth o | f water fe |
| ade | feet fall p | er one thousa | nd feet. | |
| (c) Leng | th of pipe, 2670 | ft.; | size at intake 10 | in.; in size at660 |
| | ' | | | lifference in elevation betwe |
| | | | | 98 Estimated capaci |
| 4. | | | | • |
| 10. If pur | nps are to be used, g | ive size and t | ypeDeep Well Tu | cbine with 12" Bowls |
| • | | | | |
| | | | • | P., V.H.S., Direct |
| | | | | |
| connected | Electric Mot | or. | | ······ |
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| Not Appli 12. Locat | ion of area to be irri | | | |
| Not Appli | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | ce of use | |
| Not Appli | ion of area to be irri | igated, or pla | rorty-acre Tract | Number Acres To Be Irrigated 40.0 Acres |
| 12. Locat | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE 4-SW4 NW4-SW4 | Number Acres To Be Irrigated |
| 12. Locat | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres |
| Not Appli | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE 4-SW4 NW4-SW4 | Number Acres To Be Irrigated 40.0 Acres 38.7 |
| Not Appli | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |
| Not Appli | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |
| Not Appli | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |
| 12. Locat Township N. or S. | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |
| Not Appli 12. Locat | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |
| 12. Locat Township N. or S. 7.36 S. | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |
| 12. Locat Township N. or S. F. 36 S. | ion of area to be irri Range E. or W. of Willamette Meridian | igated, or pla | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |
| 12. Locat Township N. or S. F. 36 S. | ion of area to be irri Range E. or W. of Willamette Meridian | section 14 | Forty-acre Tract NE = SW = S | Number Acres To Be Irrigated 40.0 Acres 38.7 40.0 |

ASSISTANT

| MUNICIPAL | SUPPLY— | | | G 420' |
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| in | cou | nty, having a present popu | lation of | ••••• |
| and an estima | ited population of | in 19 | | , |
| <u>بند</u> . | | ESTIONS 14, 15, 16, 17 AND | 18 IN ALL CASES | • . |
| 14 Fet | | ed works, \$14,000 | | 1 % (1) (1) (2) (3) |
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| | | R | (Signature of applicant) | × |
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| In abandon | filing this ap | plication, the App hts appurtenant to | licants do not was | ve or |
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| STATE OF | OREGON, | i Marine Marine de la companya de l La companya de la co | en e | |
| County of | Marion, | the property of the second sec | | |
| This is | to certify that I have | e examined the foregoing a | pplication, together with the | ne accompanying |
| maps and dat | ta, and return the same | e for | | |
| | | | | ••••• |
| In orde | er to retain its priority | y, this application must be i | returned to the State Engin | eer, with correc |
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| And the contract of the contra | | enga i Jawa Barijegireng wa | | |
| | | day of | | 10 |
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By

PERMIT

This is to certify that I have examined the foregoing application and do hereby g

| SUBJECT | TO EXISTING RIGI | HTS and the following limitations and conditions: | |
|---------------------------------|---|--|----------|
| The s | right herein granted | l is limited to the amount of water which can be applied to beneficial use | |
| and shall no | ot exceed | cubic feet persecond measured at the point of diversion from the well | |
| | | ts equivalent in case of rotation with other water users, from a well | |
| The t | use to which this wat | ter is to be applied is <u>irrigation</u> | |
| If for | irrigation, this appr | ropriation shall be limited to1/80th of one cubic foot per second | |
| or its equiv | alent for each acre in | irrigated and shall be further limited to a diversion of not to exceed3 | |
| acre feet pe | er acre for each acre | e irrigated during the irrigation season of each year; | |
| | | | |
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| ****************** | | | |
| | • | | |
| | | | |
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| | | sonable rotation system as may be ordered by the proper state officer. | |
| the works s | hall include proper c | is necessary in accordance with good practice and if the flow is artesian capping and control valve to prevent the waste of ground water. | |
| line, adequa | ite to determine wat | hall include an air line and pressure gauge or an access port for measuring ter level elevation in the well at all times. | |
| shall keep o | ermittee shall instal i complete record of | ll and maintain a weir, meter, or other suitable measuring device, and f the amount of ground water withdrawn. | |
| | | · · · · · · · · · · · · · · · · · · · | |
| | | permit is June 26, 1968 | |
| | | shall begin on or before February 24, 1970 and shall | |
| | | reasonable diligence and be completed on or before October 1, 1970 | |
| | | he water to the proposed use shall be made on or before October 1, 19.71 | |
| WIIN | IESS my nana this | 24th day of February ,19 69 | |
| • | | STATE ENGINEER | 4 |
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| 4464 | E GROUND | G 1969 | |
| 7 0 | r. B. W. | rat Saler Cone Dage G page G STATE S | |
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| Application No. Permit No. G | | he State Engineer at S 4. day of 6.00 o'clock 10 applicant: red in book No. GHEIS 'L. WHEE ge Basin No. IH. po |) |
| Application Permit No. | PI | Led in bo | £ |
| App Per | _' | | |
| | OF OF | This in office of the on the 26 at 1968, at Returned Becords Ground W | ١. |
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