Permit No. G-....G. 4232

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| I, A. L. Pugh (Name of applicant) 7996 1016 1 |
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| of 7996 Lakside Dr. Brooks, county of Marion, |
| state of Oregon 9.7305, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: |
| If the 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 Little Pudding River |
| tributary of Willame be R |
| 2. The amount of water which the applicant intends to apply to beneficial use is cubic feet per second or gallons per minute. |
| 3. The use to which the water is to be applied is |
| U 8203U E 2884 F |
| 1. The well or other source is located ft and ft from the 5 \(\text{(N. or S.)} \) |
| corner of Sec 22 (Section or subdivision) |
| (If preferable, give distance and bearing to section corner) |
| |
| (If there is more than one well, each must be described. Use separate sheet if necessary) being within the NEY SUY of Sec. 22, Twp. 65, R. 24, |
| W. M., in the county of Marion |
| 5. The miles |
| (Canal or pipe line) |
| in length, terminating in the |
| R, W. M., the proposed location being shown throughout on the accompanying map. |
| 6. The name of the well or other works is |
| DESCRIPTION OF WORKS |
| 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described. |
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| 8. The development will consist ofhaving ahaving a |
| diameter of 10 inches and an estimated depth of 150 feet. It is estimated that 150 |
| feet of the well will require casing. Depth to water table is estimated (Rind) |
| (Exing) (Peet) |

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| | | | and the second second | the state of the s | feet fall pe |
| usand feet. | | | | • | |
| (b) At | mil | les from head g at | e: width on | top (at water lin | e) |
| | feet; width on l | bottom | fee | t; depth of water | |
| de | feet fall p | per one thousand | feet. | | • |
| (c) Lengt | h of pipe, | ft., siz | e at intake . | in.; i | n size at |
| m intake | in.; si | ize at place of us | e | in.; differen | ce in elevation bet |
| ike and place | of use, | ft. Is g | rade unifori | n? | Estimated cap |
| | sec. ft. | e de la companya de l | | 4 - 2 - 2 - 2 - 2 - 2 - 2 | |
| 10. If pun | ips are to be used, g | give size and type | Tu | -bine - | 3509pm |
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| Give horse | power and type of | motor or engine | to he used | 15 H.P | Elec |
| G100 11013 | power and type of | motor or engine | to be used | <i>I.</i> | |
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| 17. The | water will be | completely ap | plied to the pro | posed use on or | before Oc. | t. 1, 1, |
| 18. If th | ie ground wa | iter supply is | supplemental to | an existing wo | ater supply, ident te water, made o | ify any app |
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| plicant | None | U500 | 1 - wi | '// ca, | ncel | zny |
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| Remarks | | (M.W.L.) | | | Martine or applicant) | W.K.L.Z! |
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| This is t | o certify that | I have exami | ned the foregoin | ıg application, t | together with the | accompanyi |
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OCT 30 1968
STATE ENGINEER
SALEM. OREGON

By CHRIS L. WHEELER

STATE ENGINEER

ASSISTANT

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:

| SUBJECT | TO EXISTING RIG | HTS and the foll | lowing limitati | ons and conditi | ons: | , |
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| | right herein granted | | | | | |
| and shall n | ot exceed 0.1 | 9 cubic feet pe | er se cond meas | ured at the poir | it of diversion | n from the well |
| or source o | of appropriation, or i | ts equivalent in c | ase of rotation | with other wa | ter users, fro | m a well |
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| acre feet p | er acre for each acre | irrigated during | the irrigation | season of each | year; | • |
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| and shall b | e subject to such rea | sonable rotation : | system as may | be ordered by t | he proper sto | ite officer. |
| The | well shall be cased o shall include proper | is necessary in ac | cordance with | good practice | and if the f | low is artesian |
| The | works constructed s | hall include an ai | ir line and pres | sure gauge or a | | |
| line, adequ | ate to determine wo permittee shall insta | iter level elevatio | on in the well | at all times. | • | • |
| shall keep | a complete record o | f the amount of | ground water | withdrawn. | ote measarti | ly device, and |
| | • | | | | | * 6 |
| The | priority date of this | permit is | Octob | er 30, 1968 | ************** | ****************** |
| Actu | ial construction work | shall begin on o | r before | March 11, | 1970 | and shall |
| thereafter | be prosecuted with | reasonable dilige | nce and be co | mpleted on or | before Octob | er 1, 19.70 |
| Com | plete application of t | he water to the p | roposed use sh | all be made on | or before Oc | tober 1. 19.71 |
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| No. | INTERIOR ORF | was ngin of | o'clock ant: | March 11 | e No | . • 11 |
| Application No. G. 44 Permit No. G. G. 4 | | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 16th | HILP o'cl | 1 2 3 | Recorded in book No. | CHRIS rainage Basin No. |
| Application Permit No. | PI APPROPR WATERS OF | Sta Sta | apr | | I in | Ba. |
| App Pert | 1 | ins f the | | ed: | rde. Wa | nage 1 |
| | 5 L | This office of on the | 19 68 , at Returned | † Approved: | Reco | Drai (|
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