*APPLICATION FOR PERMIT

To Appropriate the Public Waters of the State of Oregon

| <i>I</i> , | | hardson | | |
|---------------------------------------|--|--|--|----------------------------|
| of | 150x 446 | (Name of applicant) Gold Hill, | · Programme of the second | • |
| State of | (Mailing address) | | ······ | |
| following descri | L_3 | , do hereby make applic | eation for a permit to o | appropriate the |
| jouowing descri | oea public waters of the | State of Oregon, SUBJECT | TO EXISTING RIGH | ITS: |
| If the app | | ve date and place of incorpo | oration | |
| 1 The to | tree of the many t | | · · · · · · | r e e |
| 2.00 | rce of the proposed appr | opriation is ROKUE | (Name of stream) | |
| | | , a tributary of | | |
| 2. The am | ount of water which the c | applicant intends to apply to | beneficial use is | . Jan 11 . 11 . 11 . 11 . |
| and jeet per sec | (U • | rater is to be used from more than one so | urce, give quantity from each | |
| 3. The use | to which the water is to | be applied is | 70 ti On | stic supplies, etc. |
| 4 | | ······································ | • | |
| corner of | nt of diversion is located | ft. and (N or s.) | ft. from from | m the |
| | | (Section or subdivision) | | |
| | ······································ | | | |
| · · · · · · · · · · · · · · · · · · · | ···· / / · ··· / · ··· / · ··· · · · · | ···· | | |
| ····· | (U preferable | give distance and bearing to section corn | | |
| (| If there is more than one point of di | version, each must be described. Use seps | arate sheet if necessary | |
| being within the | (Give smallest lega | of Sec. | | Norsi |
| R. (E. or W.) | . M., in the county of | L OBCAGO (* | | Norsi |
| 5. The | (Main ditch, canal c | r pipe line) to be | e | |
| in length, terminat | ting in the Smalles | of Sec. | (Miles or feet | |
| R (E. or W.) | . W. M., the proposed lo | cation being shown through | out on the accompanyi | ng map |
| | DES | CRIPTION OF WORKS | | |
| Diversion Works— | • | | | |
| | it of dam | | feet, leng | th at bottom |
| · · · · · · · · · · · · · · · · · · · | ret; material to be used a | nd character of construction | (Loose rock) | on the first of the second |
| rock and brush, timber crib. | etc , wasteway over or around dans | · · · · · · · · · · · · · · · · · · · | | |
| (b) Descript | ion of headgate | (T.moer, concrete, etc., num | ther and size of courses | |
| | en e | | - Company of the second | |
| (c) If water | is to he pumped give gen | eral description | | |
| ana a ti t a itumita i 📠 | (Size and type of engine or | motor to be used fotal head water is to be | See in Expenses with a line of the second type of the second seco | • . • |
| | | The second second second water is to be | reflectives | • • |

| 24122 | | | | | | |
|----------------------------|---|---|--|--|---|--|
| Canal System or 7. (a) Git | | at each point of | canal where materiall | y changed in siz | e, stating miles from | |
| | | | line) | | | |
| | | of water | | · | feet fall per one | |
| thousand feet. | miles from headgate: width on top (at water line) feet: width on bottom feet; depth of water feet; | | | | | |
| | | | | | | |
| grade | feet | fall per one thou | | provide acco | , | |
| | h of pipe. | | size at intake. 12 | in.; size | e at 135, ft. | |
| from intake | 1.0 | | of use | | | |
| intake and place | | | s grade uniform? | | Estimated capacity, | |
| 8. Locatio | sec. ft. | pe ir r igated, or pl | • | | | |
| Township | Range | - | | and the second | | |
| North or Seat | Wittemerte Meridi | Section | Forty-acre Tract | N:m | ber Acres To Be Irrigated | |
| 36 24 | 3 | | NII. NE: | ······································ | ; aores | |
| ··· | | | The same area and the same area and the same area. | : | | |
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| ** / * * | | | | en over a con- | | |
| * **** | | | | <u>;</u> | | |
| | | | | : • | | |
| | | (If more stude | required attach separate sheet | - | | |
| (a) Ch | aracter of soi | | e de la companya de l | | | |
| (b) Kii | nd of crops ra | ised this | Old Lianaen . | | | |
| Power or Mining | | | | | | |
| 9. (a) To | tal amount of | power to be dev | eloped | th | eoretical horsepower. | |
| (b) Qu | iantity of wat | er to be used for p | vower | sec. ft. | | |
| | tal fall to be 1 | | (Head) | cet. | | |
| (d) Th | e nature of th | ie works by mean | is of which the power i | is to be develope | °d | |
| | | | •••• | | | |
| (e) Su | ch works to b | e located in | (Legal subdivision) | of S | Sec. | |
| Tp. (No N or S | | , W. M No E or W) eturned to any str | | | | |
| | | am and locate po | (Yes or No) | | | |
| (9) •] | | . Sec | int of return | | | |
| | | 4 1 T L | 1.90 | p | | |

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

| Municipal or Domestic Supply- | 24122 |
|---|--|
| 10. (a) To supply the city of | |
| (Hemo et) County, having a present population of | |
| and an estimated population of in 19 in 19 | |
| (b) If for domestic use state number of families to be supplied | ······································ |
| (Answer questions 11, 12, 13, and 14 in all cases) | |
| 11. Estimated cost of proposed works, \$ 225.00 | |
| 12. Construction work will begin on or before one year from eat | e of issuance of a |
| 13. Construction work will be completed on or before October | |
| 14. The water will be completely applied to the proposed use on or before | |
| | |
| Had Rechanda (Bignature of a | |
| (Signature of a | applicant) |
| Remarks: | |
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| SMARD OR OR OR OR | ***** |
| County of Marion, | |
| This is to certify that I have examined the foregoing application, together | with the accompanying |
| naps and data, and return the same for | |
| In order to retain its priority, this application must be returned to the State | e Engineer, with correc- |
| ions on or before, 19, | ger, wan torrec- |
| WITNESS my hand this | . 19 |

STATE OF OREGON,
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:

| | | | | | | ied to beneficial use |
|--|---|--|---|---------------------------------|---|-----------------------|
| | its equivalent in | | | | | f diversion from the |
| The | | water is to be a | | | | |
| | r irrigation, this a | appropriation sho | ill be limited t | o1/80th | | of one cubic foot per |
| | • | • | | | | the irrigation |
| | of each year, | | | | | |
| and shall lead there ster | be subject to such priority date of to ual construction a be prosecuted with plete application TNESS my hand to | reasonable rotat his permit is work shall begin ith reasonable di of the water to t | ion system as March on or before ligence and be | may be ordered 21. 1956 Yay 23. | ed by the pro 1957 n or before Oc ade on or befo | and shall |
| Application No. 50618. Permit No. 341,22 | IT THE P E STA ON | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the day of | 19 , at o'clock M | Approved | Recorded in book No. 54 of | # |