

Permit No. G- 488

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| We, Edward Roshak, Henry F. Roshak, and Theodore Roshak, | • | | | | |
|--|---|--|--|--|--|
| of Route 4, Box 392, Sherwood (Edw. Roshak's address) county of Washirgton | | | | | |
| orange Astronical Country of Coun | | | | | |
| | | | | | |
| 1. Give name of nearest stream to which the well, tunnel or other source of water developmen | nt is | | | | |
| situated Unnamed intermittent stream approximately 475 feet north | | | | | |
| tributary of Thalatin River | •••• | | | | |
| 2. The amount of water which the applicant intends to apply to beneficial use is | | | | | |
| 3. The use to which the water is to be applied is irrigation, being pumped from well | <i>tr</i> | | | | |
| a rend N. 56° 46' E. 563.45 feet, and from pond to land. | | | | | |
| 4. The well or other source is located:k | | | | | |
| rewards wearing and distance, SE corner of Section 6 to well, N. 630 541 N. 1200 (Section or subdivision) | 0.51 | | | | |
| feet; from said corner to pump location and monument at pond, N. 350 67' 4. 1034 (If preferable, give distance and bearing to section corner) | • ૄ૿૱ | | | | |
| being within the SEC OF SE of SE. Of SE OF | | | | | |
| W. M., in the county of | | | | | |
| 5. The main pipe lines to be him feet (Canal or pipe line) | | | | | |
| in length, terminating in the SE of Sid, of Sec. 5 and NE, of Sec. 7, Twp. | • | | | | |
| R. 1, W. M., the proposed location being shown throughout on the accompanying map. Approximately 530 feet of 3" pipe from well to pend. 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 supply when not in use must be described. | f the | | | | |
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| | | | | | |
| | | | | | |
| 8. The development mild consists of one well have (Give number of wells, tunnels, etc.) | ring a | | | | |
| diameter of inches and an estimated depth of 200 feet. It is estimated that | | | | | |
| feet of the well will require has steel casing. Depth to water table is estimated re- | et: | | | | |

| CA | NAT. | SYSTEM | ∩ P | DIDP | T.TMW. |
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| ~ | | SISIFAL | 1 15 | PIPR. | 141797 |

| je | et; depth of wate | er | feet; grade | feet fall p |
|--|--|-------------------|------------------------------|------------------------------|
| ind fost. | | · | • | |
| (b) At | mil | es from headgai | e: width on top (at water li | ine) . |
| | feet; width on b | ottom | feet; depth of wate | :7 |
| •••• | feet fall pe | er one thousand | feet. | |
| | | ft.; size | e at intake, in | .; i n eten en eee ee |
| ll lateral | 5 in.; si | ize at place of w | e in.; diffe | erence in elevation be |
| and place of | use, 180 max | ft. Is | rade uniform? No | Estimated cap |
| 0.5 | | | | |
| 10. If pumps | are to be used, g | rive size and typ | At well: Peerless | centrifugel, car |
| | | | centfifugal. | |
| Give horsepo | wer and type of | motor or engine | to be used At well: | Westinghouse 5 H. |
| | . At pond: | | | |
| fference in elemant s | evation between | mately 475 fe | and the ground surface at | - |
| fference in elemant tent s ve around s 12. Location | evation between tream approxi | mately 475 fo | eet north of well, est | Number Acres |
| fference in elemantation of section of secti | evation between tream approximations at wel of area to be irr | mately 475 for | eet north of well, est | dimated to be 25 |
| fference in element some around some around some some some some some some some some | evation between t ream approximant approximant well arrane at well of area to be irr | mately 475 for | eet north of well, est | Number Acres |
| ve ground s 12. Location Township N. or S. | evation between tream approximations approximation at well urface at well of area to be irr Range E. or W. of Willamette Meridian | mately 475 for l. | of use Forty-acre Tract | Number Acres |
| fference in elemant tent some trained and some trained and some tent of the sound some tent of the sound sound sound tent of the sound sou | evation between tream approximations approximation at well urface at well of area to be irr Range E. or W. of Willamette Meridian | mately 475 for | eet north of well, est | Number Acres |
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| 13. To supply the city of |
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| in |
| and an estimated population of in 19 in 19 |
| 14. Estimated cost of proposed works \$ 6000.00 |
| 15. Construction work will begin on or before Well complete and irrigation equipment |
| on hand. 16. Construction work will be completed on or before May 1, 1957. |
| 17. The water will be completely applied to the proposed use on or before November 1, 1959. |
| 18. If the ground water supply is supplemental to an existing water supply, identify any apposition for permit, permit, certificate or adjudicated right to appropriate water, made or held by t |
| applicant. Edward Tyrket |
| Siznatures Henry Ashab |
| Remarks: Purpose of pond is to store water outside of irrigation periods, |
| since capacity of well pump is not sufficient for direct irrigation during such |
| periods. Running well pump continuously allows pumping from pond intermittently |
| at a much higher rate. Also the combined lift in well and t highest point on |
| irrigated area would be expessive. |
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| STATE OF OREGON. |
| 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 |
| • |
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| |
| In order to retain its priority, this application must be returned to the State Engineer, with corre |
| tions on or before |
| WITNESS my hand this day of ,19 |

County of Marion,

This is to certify that I have examined the foregoing epplication and do hereby grant the same, SUBJECT TO EXISTING RIGHTS and the following limitations and conditions:

| | ight herein gran | | - | | be applied to b | eneficial use and |
|------------------------|---|--|--|-------------------|---|--|
| | | | | | | from the well or |
| ource of ap | pro priation, or it | s equivalent in c | | | | |
| The t | | | | | | |
| If for | irrigation, this a | sppropriation sh | all be limited to | 1/80 | of one cubi | c foot per second |
| | | | | | | o exceed .2½ |
| acre feet p | er acre for each | acre irrigated di | uring the irrigo | ition season of (| each year; | |
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| | e subject to such | | | | | |
| the works | shall include pro | per capping and | i control valve | to prevent the | waste of ground | e flow is artesian water. ort for measuring |
| line, adequ | iate to determin | e water level el | evation in the | well at all time | 8. | device, and shall |
| keep a con | iplete record of | the amount of g | round water w | ithdrawn. | • | , |
| The | priority date of | this permit is | 1 | february 7] | L957 | |
| Act | ial construction | work shall begir | n on or before | April | 25. 1958 | and shall |
| thereafter | be prosecuted 1 | with reasonable | diligence and | be completed o | on or before Oc | tober 1, 19.58 |
| Соп | aplete application | n of the water to | the proposed | use shall be mad | le on or before (| October 1, 19 59 |
| WI | TNESS my hand | this 25th | day of Ap | ril (| NTW (5/1 | 17. |
| | | | | | | Auchi State Engineer |
| | | the gon, | | | ∞ 2 | H. |
| | UND | bed in n, Ore | , W | | 488 | 17.17 ENGINEER age 91.0 |
| 563 | GRC | receit Salen | | | 2 96 | : H & . |
| Ö | PERMIT APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | This instrument was first received in the ice of the State Engineer at Salem, Oregon, | ck A | | April 25, 1957. Recorded in book No. Ground Water Permits on page | > 0 |
| Application No. | PERMIT PRIATE THE US OF THE OF OREGOI | nt was Engin | f C c o'clock to applicant: | | April 25, 1957. Recorded in book No. nund Water Permits 01 | IZIIS A. STAIISY Drainage Basin No. E |
| Application Permit No. | PI PROPRI TERS OF | rumer State | applid | | 25, 1957. I in book N ter Permits | A |
| App Pern | 1 | is inst of the | on the $\frac{2}{3}$ and $\frac{2}{3}$ $C = 0$ of $C = 0$. Returned to applicant: | ved: | April. ecordec | IEIIS A. Irainage B |
| | 10 | This instrument was first received in the office of the State Engineer at Salem, Oregon. | on the | Approved: | A Re Groun | D, T |

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