Permit No. 29753

STATE ENGINEEWATE ENGINGENCATION FOR PERMIT SALEM, OREGON SALEM OREGON To Appropriate the Public Waters of the State of Oregon

| 1, Lawell | School District 40 | 71 (Lew | e County) |
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| Lowell 1 | Osegod | *************************************** | |
| te of Opegan | | | |
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| owing described pub | olic waters of the State of Oregon | , Subject to exist | ING RIGHTS: |
| If the applicant is | e corporation, give date and place | ce of incorporation | |
| in the same | | 1 1 2 1 1 | las through |
| | the proposed appropriation is | | |
| 2. The source of a | | (Masse of | stryang) * |
| | , a tributary | | |
| 2. The amount of | water which the applicant intend | ls to apply to beneficial | use is 24. Acre |
| ic feet per second. | | *************************************** | |
| **3. The use to whi | ich the water is to be applied is | Irmaatian of | Play grounds |
| <u> </u> | | (Brigation, power, mining, man | afacturing dispestic supplies, etc.) |
| •••••••••• | | | |
| 4. The point of d | liversion is located 650 ft. 5 R. I WWM (Section o | 5 and 660 ft. | E from the WZ |
| 59C/4 T/9 | SRI WWM | | |
| | ` | | |
| (If there | (If preferable, give distance and be | earing to section corner) of described. Use separate sheet if | December 2) |
| ing within the NW | (If preferable, give distance and be is more than one point of diversion, each must be Give smallest legal subdivision) | e described. Use separate sheet if | Tp. /9 5, |
| | (If preferable, give distance and be for more than one point of diversion, each must be Give smallest legal subdivision) in the county of | | , Tp |
| /, w. m., | in the county of Leve | | |
| (E. or W.) 5. The | in the county of Leve. Pipe have | to be | 640 Feet |
| (E. \alpha \times), W. M., 5. The | in the county of Leve | to be | 640 Feet |
| (B. ex ₩.) 5. The | in the county of Leve. Pipe have | to be to Sec | (Miles or Seet) Tp |
| (B. ex ₩.) 5. The | in the county of | to be | (Miles or Seet) Tp |
| (E. \(\vec{w}\), \(\vec{w}\). The | in the county of | to be | (Miles or Seet) Tp |
| (E. ex W.) 5. The | in the county of | to be | (Miles or feet) Tp. 19.5 (N. or 8.) e accompanying map. |
| (E. ex W.) 5. The | in the county of | to be | (Miles or feet) Tp |
| (E. ex W.) 5. The | in the county of | to be | COMMON OF SOUND (N. OF S.) e accompanying map. feet, length at bottom |
| (E. or W.) 5. The | in the county of | to be of Sec. If thown throughout on the OF WORKS the on top of construction | (Mose or feet) Tp. 125 (N. or S.) e accompanying map. te accompanying map. (Loose rock, concrete, masonry. |
| (E. or W.) 5. The | in the county of | to be of Sec. If thown throughout on the OF WORKS the on top of construction | (Mose or feet) Tp. 125 (N. or S.) e accompanying map. te accompanying map. (Loose rock, concrete, masonry. |
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| (E. or W.) 5. The | in the county of | to be | (Mose or feet) Tp. 125 (N. or S.) e accompanying map. te accompanying map. (Loose rock, concrete, masonry. |
| (E. ex W.) 5. The | in the county of | to be | (Mose or feet) Tp. 125 (N. or S.) e accompanying map. te accompanying map. (Loose rock, concrete, masonry. |

| gate. At head | igate: width on | top (at water line | e) | feet; width on botton |
|---------------------------------------|---|---------------------|--|---------------------------------------|
| | feet; depth of | water | feet; grade | feet fall per on |
| sand feet. | | | gate: width on top (at water | |
| | | | feet; depth of w | |
| | | ll per one thousan | | , |
| * | • • • | | | in value of |
| | | | e at intake, | |
| | | - | se in.; dif | |
| ke and place | of use, | ft. Is g | rade uniform? | Estimated capacit |
| 8. Location | sec. ft. n of area to be | irrigated, or place | of use Lowell School | Dotact Property |
| Township North or South | Range S. or W. of Willemotte Moridian | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| 495 | R.I w | NW4SW4 | | 10- |
| 195 | 1w | 14 | SWHY NWIA | 107 |
| | | | SWHY NWAY NWHY SWHY | 05 |
| | | | | 11.2 |
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| | \ | | uired, attach separate sheet) | |
| (a) Cł | naracter of soil | Medium | Day ton | Clay and Willan |
| (b) K | ind of crops rai | sed Gnass | | •••••••••••• |
| wer or Minin | | _ | | |
| 9. (a) To | otal amount of | power to be devel | oped | theoretical horsepow |
| | - • | | wer se | ec. ft. |
| (c) To | otal fall to be u | itilized | (Head) | |
| (d) T | he nature of th | e works by means | of which the power is to be | developed |
| | ••••••••••••••••••••••••••••••••••••••• | | ······································ | |
| (e) S | uch works to be | e located in | (Legal subdivision) | of Sec |
| p (No N. or | , R | , W. M. | | |
| (f) Is | water to be re | turned to any stre | (Yes or No) | |
| | | | | •••• |
| | so, name stre | am ana tocate pon | tt 0) return | ••••••••••••••••••••••••••••••••••••• |

| (a) To enough, harding a present population of common to County, harding a present population of contractic use state minutes of families to be supplied 11. Estimated cost of proposed works, 8. 2000 12. Construction work will be completely applied to the proposed use on or before As seem as passible. 13. The water will be completely applied to the proposed use on or before As seem as passible. 14. The water will be completely applied to the proposed use on or before As seem as passible. 15. Construction work will be completely applied to the proposed use on or before As seem as passible. 16. The water will be completely applied to the proposed use on or before As seem as passible. 17. And passible to the fact as manufacts as the water as we have considered to the fact as we have considered to the fact as we have a seem of the f | nicipal or Domestic Supply— | 29753 |
|---|---|---|
| Country of Marion. This is to certify that I have examined the foregoing application, together with the accompany and date, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with comes on or before In order to retain its priority, this application must be returned to the State Engineer, with comes on or before In order to retain its priority, this application must be returned to the State Engineer, with comes on or before In order to retain its priority, this application must be returned to the State Engineer, with comes on or before WITNESS my hand this day of 11. In 18. In | | |
| (b) if for domestic was state number of families to be supplied (b) if for domestic was state number of families to be supplied (construction work will begin on or before As seen as legal requirement are not as a space of proposed works, a 2000 12. Construction work will be completed on or before As seen as space of a seen as space | | |
| 18. Estimated cost of proposed works, \$ 2000 18. Construction work will begin on or before As seen as legal requirement of account of the completed on or before As seen as gassible. 19. Construction work will be completed on or before As seen as gassible. 19. The water will be completely applied to the proposed use on or before As seen as gassible. 19. The water will be completely applied to the proposed use on or before As seen as gassible. 19. Land of the seed of the seed of the seen of the seed of | | |
| II. Estimated cost of proposed works, 2. 2000 18. Construction work will be completed on or before Az zent az legal requirement and at 12. Construction work will be completed on or before Az zent az gazzable. 14. The water will be completely applied to the proposed use on or before Az zent az gazzable. 15. Annual to the first and annual state of the proposed use on or before Az zent az gazzable. 16. County of Marion, This is to certify that I have examined the foregoing application, together with the accompanings and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with comes on or before 19. WITNESS my hand this day of 19. | | |
| 11. Construction work will begin on or before As seen as legal requirement as not at 13. Construction work will be completed on or before. As seen as gassable. 14. The water will be completely applied to the proposed use on or before As social as gassable. 15. And preferred to seed to see considering the seed of the proposed use on or before As social as gassable. 16. The water will be completely applied to the proposed use on or before As social as gassable. 17. And preferred to seed to see considering the seed of the seed | | |
| 18. Construction work will begin on or before As some as local requirement an east 13. Construction work will be completely applied to the proposed use on or before As some as a some as | | |
| 13. Construction work will be completely applied to the proposed use on or before A. S. | | • • |
| 14. The water will be completely applied to the proposed use on or before A. x. | | |
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| Remarks: ATE OF OREGON, County of Marion, This is to certify that I have examined the foregoing application, together with the accompany and data, and return the same for In order to retain its priority, this application must be returned to the State Engineer, with company and the same for the state of the state o | | immediate use of water as we ha |
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STATE OF OREGON, County of Merion,

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:

| Th | e right herein grans | ted is limited : 24.1 acre i | to the an | nount of | water which co | ın be applie | d to bene | eficial use |
|---|--|--|---|--|---|---|---|----------------------------|
| and shall | not exceed | | in the same | raceui | measured at the | ne point of c | liversion | from the |
| stream, o | r its equivalent in s | case of rotatio | n with o | ther wate | r users, from | Lookout P | oint Re | servoir |
| constr | acted under pers | rit No. R-16 | 625. thr | ough De | xter Reservo | ir. | | |
| *************************************** | | | ••••••• | | · · · · · · · · · · · · · · · · · · · | <u>:</u> | | |
| Th | e use to which this | | | | | | | |
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| | or irrigation, this ap | | | | | | • | - |
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| | the United Stat | | | | | | | he |
| apprica | nt, a copy of wh | nich is on f | ile in | the off | ice of the | State Engi | neer, | ····· |
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| and shall | be subject to such 1 | easonable rote | ation sys | tem as mo | ry be ordered b | y the proper | state of | icet. |
| Th | e priority date of th | is permit is | | August | 10, 1964 | | · • • • • • • • • • • • • • • • • • • • | ••••• |
| Ac | tual construction w | ork shall begi | n on or l | before | Augus | st 12, 196 | 5 | and shall |
| thereafte | r be prosecuted wit | h reasonable o | liligence | and be co | ompleted on or | before Octol | рет 1, 19! | 66 |
| Co | mplete application o | of the water to | the prop | oosed use | shall be made | on or before | October | 1, 1967 |
| | TNESS my hand th | | | | | | | • |
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| | | | | | | | STATE | ENGIN EER |
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| β''', β | PERMIT DPRIATE THE RS OF THE OF OREGON | was gine | clock | ÷i. | # # | No. | 1.1 | ₹. : |
| Application No. 77753 Permit No. 39753 | PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON | his instrument was first received in the e of the State Engineer at Salem, Oregon, to the last of August | 4, at 8.00 o'clock A M | rned to applicant: | August 12, 1964 | ecorded in book No. tits on page | CHRIS L. WHEELER | nage Basin No. 2. page 84E |
| plica mit | PPR | strum E Sta | 8.0 | ddv o | . 4 | d in page | 3 | lasin |
| Ap. Per | V M | i i i | , # | red tr | oved: | orde s on | | ge B |