| CERTIFICATE NO. 61590 | <b>e</b> mat | • |
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| MAR 1 3 1979 RESOURCES D LEM. OREGON | 0:1 0 N                                 |  |  |  |
|--------------------------------------|---|--|--|--|
| MAR<br>RES                           | · • • • • • • • • • • • • • • • • • • • | Myrtle Creek   | (Name of Applicant)  | ······································ |
| of 5.0. B                            | ox 940                                  | ***************************************                                |  | yrtle Creek                            |
| Star of                              | regon                                   | Mailing Address)<br>97457  |  | (City)                                 |
|                                      |   |  |  | do hereb                               |
| make applicati                       | on for a permi                          | it to appropriat   | te the following described w   | aters of the State of Oregon:          |
| 1. The se                            | ource of the prop                       | posed appropria  | tion is Myrtle Creek   | /Tri City Regional                     |
| Sewage                               | Treatment Pl                            | lant Effluent  | t <i>a tributary of</i> Myrtle   | Creek                                  |
|                                      |   |  |  |  |
| 2. The po                            | oint of diversion                       | is to be located   | 2100 ft. S   | . and2650 ft. W                        |
|                                      | E                                       | Sect   | tion 28<br>(Public Land St   |  |
| from the $^{\mathbb{N}}$             | <del></del> <i>c</i> a                  | mer of   |  |  |
| from the <sup>N</sup>                | <del></del> <i>c</i> c                  | orner of   | (Public Land Su  | rvey Corner)                           |
| from theN                            |   |  | (Public Land Su  |  |
|                                      |   | (If there is more than   | n one point of diversion, each must be described by the d | E. 4 of the NW 4 o                     |
|                                      | <i>Tp</i> 20                            | (If there is more than   | n one point of diversion, each must be descri  | E                                      |
|                                      | <i>Tp</i> 20                            | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | Tp                                      | (If there is more than S. S. R. S. | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |
| Sec. 28  3. Locati                   | on of area to                           | (If there is more than   | being within the   | E                                      |

| ubic feet per second  | (If water is to be used from more than one source, give quantity from each)   |
|---|---|
| 5. The use to whi   | ich the water is to be applied is <u>irrigation</u> of 34 acre City park  |
|   |   |
| <i>6.</i>   | DESCRIPTION OF WORKS  |
| clude dimensions and<br>ch or pipeline, size an<br>stribution system. | l type of construction of diversion dam and headgate, length and dimensions of supple<br>and type of pump and motor, type of irrigation system to adequately describe the propose |
| Project consi   | sts of a pump of about 500 6PM (exact size to be determined by  |
| an engineer),   | approximately 800 feet of feeder main of 6" diameter maximum,   |
| plus an under   | ground sprinkler system (rainbird type) to irrigate planted   |
| park areas.   |   |
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| or domestic use state   | number of families to be suppliedn/a  |
| 7. Construction   | work will begin on or before July 1, 1979   |
|   | work will be completed on or before July 1, 1980  |
| 2   |   |
| 9. The water wil  | l be completely applied to the proposed use on or before December 1, 1981   |
|   |   |
| oplication No5  | 8398 Permit No  |

Carleston Services

| Remarks:  |   |
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| •••   | I lady formy sos energies                             |
|   | Of Applicant  |
|   | City administrator                                    |
| · 2   |   |
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| This is to certify that I have examined the foregoi   | ing application, together with the accompanying maps  |
| Time to to certify that I have examined the foregot   | ing apprication, together with the accompanying maps  |
| and data, and return the same for   |   |
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| In and an to notain its majority, this combination of   | and his metallic at the Wilder December Director with |
| In order to retain its priority, this application m   | ust be returned to the Water Resources Director with  |
| corrections on or before  | 19  |
| constant on the copies in the copies of the |   |
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| WITNESS my hand this day of   | , 19  |
|   | D'action  |
| Water Resou   | rces Director   |
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|   | he Water Resources Director at Salem, Oregon, on the  |
| 13th day of March   |   |
|   | , 15, at  |
| ?   |   |
| <i>(79.</i> 290   | 44000   |
| Application No. 58398   | Permit No 44620                                       |

## Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD and the following limitations and conditions:

| The right herein granted is limited to the amount of water which can be applied to beneficial use an   |
|--|
| shall not exceed0.425 cubic feet per second measured at the point of diversion from th   |
| stream, or its equivalent in case of rotation with other water users, from Sewage Treatment Plant  |
| Effluent.  |
|  |
| The use to which this water is to be applied is irrigation.  |
| If for irrigation, this appropriation shall be limited to1/80th of one cubic foot per second   |
|  |
| or its equivalent for each acre irrigated and shall be further limited to a diversion of not   |
| to exceed 2½ acre feet per acre for each acre irrigated during the irrigation sea-   |
| son of each year,  |
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| and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.   |
| The priority date of this permit is March 13, 1979   |
| Actual construction work shall begin on or before  |
| thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1981   |
| Extended to Oct. 1, 1983  Complete application of the water to the proposed use shall be made on or before October 1, 1982  Extended to Oct. 1, 1983 |
| WITNESS my hand this 24th day of April 19.79   |

Water Resources Director