MOV 271972 STATE ENGINEER SALEM OREGON

Permit No. G- G 5642

APPLICATION FOR A PERMIT

## · To Appropriate the Ground Waters of the State of Oregon

| . I,               | Oregon State Highway Com  | mission (Design Division                                  | 1)                                       | •••••                                   |
|--------------------|---|---|--|---|
|                    | Salem (Postoffice Address   |   |  |   |
| state of           | Oregon  described ground waters of th   | , do hereby make applicat                                 | tion for a permit to app                 | propriate the                           |
| If t               | the applicant is a corporation, g   | ve date and place of incorpora                            | tion                                     |   |
|                    | Give name of nearest stream t   |   | •  | velopment is                            |
| situated           | Harris Creek  | (Name of stream)  |  | •                                       |
|                    |   | tributary o   |  | *************************************** |
| 2.<br>feet per s   | The amount of water which the econd or210 gallons p                                 | e applicant intends to apply to er minute. (Total from bo | beneficial use is<br>oth wells, see rema | arks)                                   |
| <i>3</i> .         | The use to which the water is t   | o be applied isIrrigatio                                  | nand.general.rest                        | t area use.                             |
| 4.                 | The well or other source is loca  | tted ft and   | ft fro                                   | m the                                   |
| T. 35 S<br>Well No | x Well No.11760.96 feet<br>., R. 6 W., W.M.<br>.21949.40 feet, S. 42°               | S. 40° 27' 01" E from                                     | northwest corner                         | of Sec. 24<br>24, I. 35 S.,             |
|                    | , W.M. (If there is more than one   |   |  | **********                              |
|                    | (If there is more than one thin the S.W. 1/4N.W                                     |   |  | B 6M                                    |
|                    |   | And the second second                                     | * W.P                                    |   |
|                    | the county ofJosephine  |   |  |   |
| 5.                 | The(Canal or pip  | e line)   | to be                                    | miles                                   |
| in length          | , terminating in the  | of  | Sec Twp                                  | ·                                       |
| R                  | , W. M., the proposed locati  | on being shown throughout on<br>Manzanita Well            | the accompanying ma                      | <b>p.</b>                               |
| 6.                 | The name of the well or other t   | vorks isManzanitaWell                                     | No. 2                                    |   |
|                    |   | ESCRIPTION OF WORKS                                       |  |   |
|                    | If the flow to be utilized is arte<br>hen not in use must be described              |   | the control and conser                   | vation of the                           |
| •••••••            |   |   | ······································   | *************************************** |
|                    |   |   | ***************************************  |   |
|                    | <u> </u>  |   |  | <u></u>                                 |
| 8.                 | The development will consist on No. 1=6   | ofTwo wells (Well No.)                                    | Well No. 2)                              | having a No.1=104                       |
|                    | of <u>No. 2=8</u> inches and an<br>No.1=Met<br>we well will require <u>No.2=Met</u> | al .  |  | No.1=40                                 |
|                    | (Kind)  |   |  | (Feet)                                  |

|   | uie. wiath on to                                      |   |  |  |
|---|---|---|--|--|
|   |   |   | line)  |  |
|   | feet; depth of u                                      | vater   | feet; grade  | feet fall per  |
| usand feet.   |   |   |  |  |
|   |   |   | dgate: width on top (at wate   |  |
|   |   |   | feet; depth of w   | pater f  |
| le  |   |   |  |  |
|   | · · · · · · · · · · · · · · · · · · ·                 |   | ; size at intake   |  |
|   |   |   | of use in.; diff   |  |
| ke and place of   | use,  | ft.   | Is grade uniform?  | Estimated capac  |
| S   | sec. ft.  |   |  |  |
| 10. If pumps  | are to be used, g                                     | give size and                                     | type   |  |
| 11. If the loca   | ution of the well<br>stream channel                   | , tunnel, or c                                    | other development work is less stance to the nearest point or bed and the ground surface a | ss than one-fourth mile fr                             |
| 11. If the loca<br>tural stream or<br>lifference in ele                                     | ition of the well<br>stream channel<br>vation between | , tunnel, or o                                    | other development work is less stance to the nearest point or                              | ss than one-fourth mile fr                             |
| 11. If the locatural stream or difference in ele  | ition of the well<br>stream channel<br>vation between | , tunnel, or o                                    | other development work is less stance to the nearest point or bed and the ground surface a | ss than one-fourth mile fr                             |
| 11. If the locatural stream or difference in ele  | of area to be irr                                     | tunnel, or o                                      | ace of use   | Number Acres To Be Irrigated                           |
| 11. If the locatural stream or difference in ele  | of area to be irr                                     | tunnel, or of the stream is the stream is section | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General  Area Use |
| 11. If the locatural stream or difference in ele  12. Location of Township N. or S. W. 35 S | of area to be irr                                     | igated, or pl                                     | ace of use   | Number Acres To Be Irrigated  14.47  General 12.97     |
| 11. If the locatural stream or difference in ele  12. Location of Township N. or S. W. 35 S | of area to be irr                                     | igated, or pl                                     | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General  Area Use |
| 11. If the loca tural stream or difference in ele   | of area to be irr                                     | igated, or pl                                     | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General 12.97     |
| 11. If the local tural stream or difference in ele  | of area to be irr                                     | igated, or pl                                     | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General 12.97     |
| 11. If the local tural stream or difference in ele  | of area to be irr                                     | igated, or pl                                     | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General 12.97     |
| 11. If the local stream or difference in ele  | of area to be irr                                     | igated, or pl                                     | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General 12.97     |
| 11. If the local stream or difference in ele  | of area to be irr                                     | igated, or pl                                     | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General 12.97     |
| 11. If the local stream or difference in ele  | of area to be irr                                     | igated, or pl                                     | ace of use  Forty-acre Tract  N, W, 1/4, N, W, 1/4   | Number Acres To Be Irrigated  14.47  General 12.97     |

| Chara  | cter of  | soil |      | compo | sed ar | dillte | e, reg | 3 80 | 7     | <br> | 1 |     | ٧. |          |         |
|--------|----------|------|------|-------|--------|--------|--------|------|-------|------|---|-----|----|----------|---------|
|        |          |      |      |       |        |        | Ĭ.     |      | 5 . 1 |      |   |     |    | ******** | ******* |
| Kind o | of crops | rais | ed G | rass, | Trees, | and    | Shrul  | os   |       |      |   | 1.5 |    |          |         |

| ı     |  | supply the city   | o,   | *************************************** | <del>-</del> }                          | ·····                                   | *************************************** | *************************************** | <u></u>         |
|-------|--|---|--|---|---|---|---|---|-----------------|
|       |  | ·   | county,  | having a p                              | resent popul                            | ation of                                | ·····                                   |   |                 |
| rd a  | an estima  | ted population  | of   |   | in 19                                   |   |   |   |                 |
|       |  | ANSW  | ER QUESTI  | ONS 14, 15,                             | is 17 AND 18                            | IN ALL CAS                              | SES                                     |   |                 |
|       | 14. Esti   | mated cost of 1   | proposed w   | orks, \$ W                              | ell No.2                                | 5,150.00                                |   |   | •               |
|       |  | struction work  | 4.5  |   | we i i i i i                            | ). I UNKNOW                             | n<br>y 18, 1972                         |   |                 |
|       |  | struction work  |  |   |   | well No.1                               | December.                               | 5, 1959                                 | *******         |
|       |  |   |  |   |   |   | Well                                    | No.1 In                                 | Use             |
|       |  | water will be   | · ·  |   |   |   | •                                       |   |                 |
| atio  | 18. If the normal state of the second | ne ground wat<br>mit, permit, c   | er supply i<br>ertificate o  | is supplem<br>or adjudica               | ental to an e<br>ited right to          | xisting wate<br>appropriate             | r supply, ide<br>water, made            | ntify any<br>or held b                  | appli-<br>y the |
| ppli  | cant   | ************************  |  |   |   | *************************************** |   |   |                 |
| •     | •.   |   |  |   |   |   |   |   |                 |
|       |  |   |  |   | Hoy                                     | C Z/W                                   | west H                                  | Prair -t                                | - <u>C</u>      |
|       |  | /O  | N= 0\ N=   | 77 4- 7                                 |   |   |   |   |                 |
|       | Remark   | s: (Question  | No.Z)We  | IIINOI                                  | -5GPM for                               | general re                              | st area us                              | e_and_55                                | GPM.            |
| for   | irrigat  | ion.  |  |   |   |   | ******************                      |   |                 |
|       | Well No  | 220 GPM   | for gene   | ral rest                                | .area.use.a                             | nd 130 GPM                              | L.for.irrig                             | ation                                   |                 |
|       | Both we  | lls will fe   | ed one ma  | in line.                                |   |   |   |   |                 |
|       |  |   |  | **                                      | •                                       |   |   |   |                 |
|       |  | ************************  |  | ••••••••••••••••••••••••••••••••••••••• | ****                                    |   |   |   | ••••••          |
| •     |  |   | ***************************************  | •••••                                   |   |   |   |   | •••             |
| ••••• | •••••  |   |  |   | **** -********************************* |   |   |   |                 |
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|       |  |   |  |   | **** ********************************** |   |   |   |                 |
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|       |  |   |  |   |   |   | •                                       |   |                 |
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|       |  |   |  |   |   |   |   | •••••                                   | •••••           |
|       |  |   |  |   |   |   |   | •••••                                   | •••••           |
|       |  |   |  |   |   |   |   | •••••                                   | •••••           |
|       |  | REGON, \ss.   |  |   |   |   |   | •••••                                   | •••••           |
|       | FE OF O  | $REGON, \  \  $ $ss.$   |  |   |   |   |   |   |                 |
| Co    | TE OF Oounty of M  | REGON, ss.  Sarion, ss.  o certify that   | I have exar  | mined the                               | foregoing app                           | olication, toge                         | ether with th                           | e accompa                               |                 |
| Co    | TE OF Oounty of M  | $REGON, \  \  $ $ss.$   | I have exar  | mined the                               | foregoing app                           | olication, toge                         | ether with th                           | e accompa                               |                 |
| Co    | TE OF Oounty of M  | REGON, ss.  Sarion, ss.  o certify that   | I have exar  | mined the                               | foregoing app                           | olication, toge                         | ether with th                           | e accompa                               |                 |
| Co    | TE OF Oounty of Management This is to and data   | REGON, ss.  Sarion, ss.  o certify that   | I have exar  | mined the                               | foregoing app                           | olication, tog                          | ether with th                           | e accompa                               | nying           |
| Co    | TE OF Oounty of M This, is to and data   | REGON, ss.  farion, ss.  o certify that is, and return the                      | I have exame for the same for t | mined the                               | foregoing app                           | olication, tog                          | ether with th                           | e accompa                               | nying           |
| Co    | TE OF Oounty of M This, is to and data   | REGON, ss.  farion, ss.  o certify that is, and return the                      | I have exame for riority, this   | mined the                               | foregoing app                           | olication, tog                          | ether with th                           | e accompa                               | nying           |
| Co    | TE OF O ounty of N This is t and data In order on or bef   | REGON, ss.  Iarion, ss.  o certify that is, and return the to retain its proper | I have exame for riority, this   | mined the                               | foregoing app                           | olication, toge                         | State Engine                            | e accompa                               | nying           |
| Co    | TE OF O ounty of N This is t and data In order on or bef   | REGON, ss.  farion, ss.  o certify that is, and return the                      | I have exame for riority, this   | mined the                               | foregoing app                           | olication, toge                         | State Engine                            | e accompa                               | nying           |
| Co    | TE OF O ounty of N This is t and data In order on or bef   | REGON, ss.  Iarion, ss.  o certify that is, and return the to retain its proper | I have exame for riority, this   | mined the                               | foregoing app                           | olication, toge                         | State Engine                            | e accompa                               | nying           |
| Co    | TE OF O ounty of N This is t and data In order on or bef   | REGON, ss.  Iarion, ss.  o certify that is, and return the to retain its proper | I have exame for riority, this   | mined the                               | foregoing app                           | olication, toge                         | State Engine                            | e accompa                               | nying           |

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:

The right herein granted is limited to the amount of water which can be applied to beneficial use or source of appropriation, or its equivalent in case of rotation with other water users, from Manzanita Wells #1 and #2 being 0.01 cfs from #1 & 0.04 cfs from #2 for rest area and 0.10 cfs from #1 and 0.24 cfs from #2 for irrigation The use to which this water is to be applied is general rest area use and irrigation or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed ...22..... acre feet per acre for each acre irrigated during the irrigation season of each year; ..... and shall be subject to such reasonable rotation system as may be ordered by the proper state officer. The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water. The works constructed shall include an air line and pressure gauge or an access port for measuring line, adequate to determine water level elevation in the well at all times. The permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn. The priority date of this permit is \_\_\_\_\_\_ December 1, 1972 Actual construction work shall begin on or before March 21, 1976 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19....76.... Complete application of the water to the proposed use shall be made on or before October 1, 19...77... STATE ENGINEER STATE ENGINEER inAPPROPRIATE THE GROUND This instrument was first received WATERS OF THE STATE Application No. G- 5943 Permit No. G. G. 5612 Ground Water Permits on page 🦺 OREGON office of the State Engineer Recorded in book No. Drainage Basin No. to applicant ij CHRIS atReturned TO on the