## APPLICATION POR A PERSON

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

| I,   |   |
|--|---|
| of   | county of Malhaur   |
| of Sale  | •   |
| state of   | y make application for a permit to appropriate the m, SUBJECT TO EXISTING RIGHTS:                                   |
| If the applicant is a corporation, give date and place   | e of incorporation  |
| 1. Give name of nearest stream to which the we   | ll, tunnel or other source of water development is  |
| situated Malhour River   |   |
| (No.   | me of streem) tributary of Snake River  |
| 2. The amount of water which the applicant interfect per second or                             | ends to apply to beneficial use is  |
| 3. The use to which the water is to be applied is  | commercial heating purposes for   |
| heating of greenhouse and floral shop build  | ings :  |
| 4. The well or other source is located ft.   | and ft. from the  |
| corner of Well No. 4. N 2º 38° E 694 feet, 1   | Well No. 2. N 70 32 E 759 feet from   |
| 1/16 cor. being the SW cor of the SEISEL of  |   |
| (If there is more than one we'', each must be des  |   |
| W. M., in the county of Malheur  | · · · · · · · · · · · · · · · · · · ·   |
| 5. The   | to be miles   |
| (Canal or pipe line)   |   |
| in length, terminating in the  |   |
| R W. M., the proposed location being shown   | throughout on the accompanying map.   |
| 6. The name of the well or other works is  | · · · · · · · · · · · · · · · · · · ·   |
| DESCRIPTION  | OF WORKS  |
| 7. If the flow to be utilized is artesian, the works supply when not in use must be described. | to be used for the control and conservation of the  |
| not artesian   |   |
| · · · · · · · · · · · · · · · · · · ·  | ·   |
| ······································   |   |
|  |   |
| #1 - 6" diameter of #2 - 10" inches and an estimated dept                                      | #1 and #2 having a  (Give suppler of wells, tunnels, etc.) #1 - 20  h of #2 - 40 feet. It is estimated that #2 - 40 |
| feet of the well will require Steel case   | ing. Depth to water table is estimated  |

|  | tgate: width on top  | (at water line)  |   | feet; width on botto  |
|--|--|--|---|---|
| γ.   | feet; depth of wate  | BT   | jeet; grade   | feet fall per o   |
| and feet.  |  |  | * · · · · · · · · · · · · · · · · · · ·   |   |
| (b) At   | wil  | es from headgat  | e: width on top (at wate  | er line)  |
| •  |  | •  |   | pater fe  |
| •  | feet fall pe   | *  |   | ,   |
|  |  | ,  |   | in.; in size at   |
| •  |  |  | •   | lifference in elevation between   |
|  |  |  |   | Estimated capac   |
| •  |  |  | race anijorni:  |   |
| •••••••••  | sec. ft.   |  |   |   |
| 10. If pum   | ps are to be used, g   | rive size and typ  | enot deter  | mined pa yet  |
|  |  |  |   |   |
|  |  |  |   |   |
| Give horse   | power and type of  | motor or engine  | to be used electric   | B   |
|  |  |  |   |   |
| ;  | •  |  | ***   |   |
|  |  |  |   |   |
| 11. If the   | langtion of the small  | l, tunnel, or othe   | r development work is l   | ess than one-fourth mile fro  |
| II. II CIDE  |  | , <b>, , , , , , , , , , , , , , , , , , </b>  |   | , _ , _ , _ , _ , _ , _ , _ , _ , _   |
|  | tocation of the well   | والمعالم المالية المالية   | and to the measurest maint  | on each of such channels  |
| ıral stream (  | or stream channel,   | , give the distan  | nce to the nearest point  | on each of such channels  |
| ıral stream (  | or stream channel,   | , give the distan  | nce to the nearest point  | on each of such channels  |
| iral stream (<br>diff <del>eren</del> c <b>e</b> in  | or stream channel,<br>elevation between  | , give the distant<br>the stream bed   | nce to the nearest point<br>and the ground surface  | on each of such channels at the source of developm  |
| iral stream (<br>diff <del>eren</del> c <b>e</b> in  | or stream channel,<br>elevation between  | , give the distant<br>the stream bed   | nce to the nearest point<br>and the ground surface  | on each of such channels at the source of developm  |
| iral stream of difference in   | or stream channel,<br>elevation between<br>750 from main   | , give the distant the stream bed  | nce to the nearest point and the ground surface   | on each of such channels at the source of developm  |
| iral stream of difference in   | or stream channel,<br>elevation between<br>750 from main   | , give the distant the stream bed  | nce to the nearest point and the ground surface   | on each of such channels at the source of developm  |
| iral stream of difference in land.   | or stream channel, elevation between 750 from main   | give the distant the stream bed channel of 1   | nce to the nearest point and the ground surface salbeur. River: Well roximately. 12. feet | on each of such channels at the source of development. #2 is 780! from main difference in elevation                               |
| iral stream of difference in land.   | or stream channel, elevation between 750 from main   | give the distant the stream bed channel of 1   | nce to the nearest point and the ground surface   | on each of such channels at the source of development. 180. from main difference in elevation                                     |
| iral stream of difference in life  | or stream channel, elevation between 750   | give the distant the stream bed channelof? Thereisapprochegroundsu                                   | nce to the nearest point and the ground surface at each well                              | on each of such channels at the source of development. 180. from main difference in elevation                                     |
| iral stream of difference in life  | or stream channel, elevation between 750. I from main alheur River   | give the distant the stream bed channelof? Thereisapprochegroundsu                                   | nce to the nearest point and the ground surface at each well                              | on each of such channels at the source of development. #2 is 780. from main difference in elevation.                              |
| difference in  11.6.1.1a  annel of Market Locate  Township   | or stream channel, elevation between 750 from main alheur River.  atream bed and ion of area to be ir  Range R. or W. of Willemette Meridian | give the distant the stream bed channel of  There is approved the ground surigated, or place section | roe to the nearest point and the ground surface state each well of use                    | on each of such channels e at the source of developm  #2 is 780! from main  difference in elevation  Number Acres To Be Irrigated |
| difference in  11.6.1.1a  annel of Market Locate  Township   | or stream channel, elevation between 750. I from main alheur River   | give the distant the stream bed channelof  Thereisapprocess the ground surigated, or place           | and the ground surface salheur River: Well roximately 12 feet urface at each well of use  | on each of such channels e at the source of developm  #2 is 780. from main difference in elevation  Number Acres To Be Irrigated  |
| difference in  11.6.1.1a  annel of Market Lecate  12. Locate  Township N. or S.  | or stream channel, elevation between 750 from main alheur River.  atream bed and ion of area to be ir  Range R. or W. of Willemette Meridian | give the distant the stream bed channel of  There is approved the ground surigated, or place section | roe to the nearest point and the ground surface state each well of use                    | on each of such channels e at the source of developm  #2 is 780. from main difference in elevation  Number Acres To Be Irrigated  |
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Kind of crops raised .....

|                | in 19   |
|----------------|---|
|                | AND THE QUINTIES SA, 15, 34, 17 AND 18 IN ALL CASHS   |
| id Br          | Agastic space of proposed works, \$.2,000.00  |
| IS. Ca         | nstruction work will begin on or before   |
| 16. Ce         | nstruction work will be completed on or beforeBetabez.1,1959                                    |
| 17. <b>7</b> 7 | e water will be completely applied to the proposed use on or beforeQutabar1,1959                |
| <b>4.</b> If   | the ground water supply is supplemental to an existing water supply, identify any appli         |
| ation for p    | ermit, permit, certificate or adjudicated right to appropriate water, made or held by th        |
| pplicent       | ***************************************   |
|                | 46 1  |
| ,              | 2 (Signature of applicant)  |
| Remat          | ks:   |
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|                |   |
|                | OREGON, Sss.  |
|                | f Marion,   |
| This i         | s to certify that I have examined the foregoing application, together with the accompanying     |
| maps and do    | sta, and return the same for  |
|                |   |
| In ord         | ler to retain its priority, this application must be returned to the State Engineer, with corre |
| tions on or l  | pefore, 19, 19  |
|                |   |
| WITN           | IESS my hand this day of  |
|                |   |
|                |   |
|                | STATE ENGINEER  |
|                |   |

County of Mario

This is to certify that I have examined the foregoing application and do hereby grant the same,

| The right   |                                   | -  |   |                               | he applied to l   | peneficial use and                      |
|---|-----------------------------------|--|---|-------------------------------|---|---|
| ,   |                                   |  |   |                               |   | from the well or                        |
| •   |                                   |  | •   |                               |   | two wells,                              |
|   |                                   |  |   |                               |   |   |
|   |                                   |  |   |                               | `   | enhouse and                             |
| Cleral shop                                       |                                   |  |   |                               |   |   |
| If for irri                                       | gation, this ap                   | propriation shal   | l be limited to   |                               | of one cub  | ic foot per second                      |
| or its equivalen                                  | t for each acre                   | e irrigated and  | shall be furthe   | er limited to a d             | iversion of not   | to exceed                               |
| acre feet per ac                                  | re for each ac                    | re irrigated du  | ring the irriga   | tion season of (              | each year;  | ······                                  |
|   |                                   | •••••  | ••••••  |                               |   | ·····                                   |
|   |                                   | •••••••••••••••••••••••••••••••••••••••  |   |                               |   |   |
| · 4544-40-4464-49-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4 |                                   |  |   |                               | ······································                      | ••••••                                  |
|   |                                   |  | ••••••  | •••••                         |   | ••••••••••••••••••••••••••••••••••••••• |
|   |                                   |  |   |                               |   |   |
| •   |                                   |  |   |                               |   |   |
| and shall be su                                   | •                                 |  |   |                               |   |   |
| the works shall                                   | include prope                     | er capping and   | control valve t   | o prevent the                 | waste of groun  |   |
| line, adequate                                    | to determine                      | water level ele  | vation in the v   | vell at all time:             | <b>S</b> .  | port for measuring                      |
| The pern keep a complet                           | nittee shall in<br>e record of th | stall and mainto<br>e amount of gro  | in a weir, met<br>und water wi                              | ter, or other sui<br>thdrawn. | table measurin  | g device, and shall                     |
|   |                                   |  |   | <b></b> .                     |   |   |
|   |                                   | is permit is   |   |                               |   |   |
|   |                                   |  |   |                               |   | and shall                               |
|   |                                   | th reasonable d  |   |                               |   |   |
|   |                                   | of the water to 1  | the proposed u  | se shall be mad               | le on or before (   | October 1, 19 61                        |
| WITNES  | SS my hand th                     | is 19th do   | ı <b>y</b> of   | April                         | ,,,,19<br>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,                    | MANUS STATE ENGINEER                    |
|   |                                   |  | • · · ·   |                               | N KN Difit i i i  | STATE ENGINEER                          |
| 11  | ;                                 | the<br>Jon,  | 4   |                               | of  | . الم                                   |
|   | ND                                | in t<br>Orego  |   |                               | . 02  | 37                                      |
| 2   | E GROUND<br>STATE                 | eivec<br>lem,  | , W   | <b>t</b> :                    | 5   | : <u></u>                               |
| 13.   | છે ન                              | first receer at Sa   | A .   |                               | 5<br>page   | 6т <del>л</del> т                       |
|   |                                   | as fir   | lock  |                               | No.<br>s on p   |   |
| on Nc   | <b>~</b> = ~ .                    | tate Eng<br>day of   | S.OO o'clock<br>applicant:                                  |                               | 9<br>ook l  | STANLEY Basin No.                       |
| Application Permit No.                            | PAPROPR<br>WATERS<br>OF           | rume<br>State  | 8.0<br>appli  |                               | 1959.<br>l in bo  | STA                                     |
| Appl<br>Pern                                      | •                                 | This instrument was first received in the office of the State Engineer at Salem, Oregon on the 9th day of Fehruary | 19 <i>59</i> , at <i>B:00</i> o'c<br>Returned to applicant: | ed:                           | April 15, 1959 Recorded in book No. Ground Water Permits on | GVIS A. STANIEY  Drainage Basin No.     |
|   | TO                                | Thi:<br>fice o   | 19 <i>59</i> , at<br>Returned                               | Approved:                     | April 15<br>Recorde<br>Fround Wo                            | LEWIS                                   |
|   |                                   | 9 9  | Z I &   | Y                             | <b>▼</b> 5  | : 🕷                                     |