Permit No. U-750

APPLICATION FOR A PERMIT

To Appropriate the Underground Waters of the State of Oregon

| I, Georgia Be | lle Holzapfel | | |
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| of | | , county ofSherman | |
| | (Mailing address) | , <u>,</u> | • |
| following described underco | , do hereb | y make application for a permit to regon, SUBJECT TO EXISTING 1 | appropriate the |
| joined my described undergr | owna waters of the state of Or | regon, SUBJECT TO EXISTING I | KIGHTS: |
| If the applicant is a co | rporation, give date and place | of incorporation | |
| 1. Give name of near | rest stream to which the wel | l, tunnel or other source of water | development is |
| situated Butter Cree | k, approximately so | even miles distant, | |
| | | tributary of Columbia R | iver. |
| 2. The amount of war feet per second. | ter which the applicant inten | ds to apply to beneficial use is Ω_{s} | .25 cubic |
| 3. The use to which | the water is to be applied is | irrigation | |
| | | | |
| 4. The well or other: | source is located 1320 ft. | S. and 1320 ft | from the NE |
| Cantion 30 | m 4 17 17 17 17 | (N. or S) EE or W | Tome the same |
| corner of Section Se | T. 4 N., R. 27 E | or subdivision) | |
| | | | |
| | (If preferable, give distance and b | ing to section corner) | |
| If t . Y | e is more than one well, e is must be desc | ribed. Use separate sheet if necessary) | |
| being within the NET | N64 | of Sec. 32 , Twp. 4 N. | .R. 27 Z. |
| W. M., in the county of | | | • |
| 5. The pipe | line | to be 0.05 | miles |
| | (Canal or pipe line) | | |
| in length, terminating in th | e SEINEZ (Smallert legal subdivi | of Sec లే | Twp. 4 N. |
| R. 27 E. W. M., the pr | oposed location being shown | throughout on the accompanying | map. |
| | · | lzapfel Well No. 1 | |
| | DESCRIPTION (| OF WORKS | |
| 7. If the flow to be u supply when not in use mus | tilized is artesian, the works to be described. | to be used for the control and con | iservation of the |
| well has been cor | structed and no eri | tesian water was found. | • |
| | ······································ | | |
| | | | |
| 8. The development | will consist of One | | haring a |
| diameter of 12 in | ches and an estima ted de oth | Give number of wells, tunnels, etc.) | |
| www.ccc.roj m | snes una un vsumatea aemn | of 200 feet. | |

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| lgate. At headgate | e: width on top (| at water sinc | | , |
|---|--|--|-----------------------------|--|
| | | | . feet; grade | |
| usand feet. | | | · | |
| | miles | from headgate: w | idth on top (at water line) |) |
| | | | feet; depth of water | |
| | | one thousand feet | | • |
| Co. Tomoth of | mine 1400 | ft.: size at | intake, in.; i | n size at1400 |
| (c) Length o) | 2 in . eizz | at place of use | in.; differe | nce in elevation betw |
| | | | e uniform? | |
| | • | yt. 18 grad | e unijorni: | |
| <u>1</u> so | ec. ft. | • | | 6". 9 5/8" box |
| 10. If pumps | are tobe used, giv | e size and type | Worthington pump, | |
| • | | ······································ | | |
| Give horsepor | ver and type of n | notor or engine to | be used 40 H. F. | Electric motor |
| 0.00 | | | | |
| | | | evelopment work is less th | |
| itural stream or s se difference in ele | stream channel, evation between t | give the distance the stream bed an | a the ground surjuce as v | he source of develops |
| itural stream or s se difference in ele | stream channel, evation between t | | a the ground surjuce as v | he source of develops |
| ne difference in ele well is | stream channel, evation between t morethan | give the distance the stream bed an and mile from | a the ground surjuce as v | |
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| ne difference in ele well is 12. Location | evation between to more than of area to be irr Range E. or W. of Willamette Meridian | give the distance the stream bed an included in its included igated, or place of section | nearest stream | Orro: County Number Acres To Be Irrigated |
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| | Changes of |
| | estimated population of in 19 in 19 |
| | 14. Estimated cost of proposed works, \$1000 |
| | 15. Construction work will begin on or before June 10, 1956 |
| | 16. Construction work will be completed on or beforeJuna 10, 1957 |
| | 17. The water will be completely applied to the proposed use on or beforeJune10.,1958. |
| | Georgia Belle Flal eggel |
| | Wasoo, Oregon. |
| | Remarks: Description of land being conveyed to applicant, by |
| •••• | "Desert Entry", to-wit: "The North one-half of Section 32, |
| | Township 4 North, Range 27 East of the Willamette Meridian." |
| · • • • • | This is the same well that is used to apply water to adjacent |
| | land by same applicant, under Application No. U-572, Permit |
| | No. U-523. This application is for additional acreage, not |
| • • • • • • • • • • • • • • • • • • • | applied for in the mentioned application of May 28, 1953. |
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| | TE OF OREGON, ss. |
| | ounty of Marion, |
| Co | ounty of Marion, |
| Co | ounty of Marion, ss. This is to certify that I have examined the foregoing application, together with the accompan |
| C | This is to certify that I have examined the foregoing application, together with the accompanant and data, and return the same for |
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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 priority date of this permit isJuly5, 1959 Actual construction work shall begin on or before fter be prosecuted with reasonable diligence and it Complete application of the water to the proposed w WITNESS my hand this 2nd day of Aug | The priority date of this permit isJuly5, 1955 | The priority date of this permit isJuly. 5, 1955 | Actual construction work shall begin on or before | The priority date of this permit isJuly 5, 1955 Actual construction work shall begin on or before |
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| July 5, 1959 n on or before and diligence and day of Au | July 5, 1955 n on or before Au diligence and be composed use shall day of August | July 5, 1955 n on or before Lugust is diligence and be completed to the proposed use shall be manday of August | July 5, 1955 n on or before August 2, 19 diligence and be completed on or the proposed use shall be made on day of August | July 5, 1955 n on or before August 2, 1956 diligence and be completed on or before to the proposed use shall be made on or before day of August Living A. |
| loss of u | loss of undergrands. 5, 1955 Defore August August | loss of underground units, 1955 Defore August in a ce and be completed Topo ed use shall be man | loss of underground water. 5, 1955 Defore August 2, 19 August and be completed on or Proposed use shall be made on August | loss of underground water. 5, 1955 Defore Lugust 2, 1956 August donor before the second be completed on or before the second use shall be made on or befo |
| | indergr | August 2 be completed se shall be ma | August 2, 19 be completed on or se shall be made on | August 2, 1956 be completed on or before a |

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