APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| Route 1, Box 32k, Cornelius | county of Washington |
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| (Pestelflen Address) | |
| tate of, do ollowing described ground waters of the state of | hereby make application for a permit to appropriate the Organ. SUBJECT TO EXISTING RIGHTS: |
| | |
| If the applicant is a corporation, give date and | s place of incorporation |
| 1. Give name of nearest stream to which th | he well, tunnel or other source of water development is |
| nituated MeKay Creek | ······ <u>··</u> ······ |
| • | (Name of stream) tributary of Tuelstin River |
| | nt intends to apply to beneficial use iscubic |
| 3. The use to which the water is to be appl | ied is irrigation |
| 4. The well or other source is located | ft from the |
| corner of | (N. OF S.) |
| | (Section or subdivision) |
| a literat & a sen as Annu she we saw | |
| S. h1°00! R. 2,550 ft. from the WW corn | Mers Sec. 1. T. 1 Wes R. 3 Wes W. M. |
| (If preferable, give distant | Mers Sec. 1. T. 1 Wes R. 3 Wes W. Mence and bearing to section corner) |
| (If there is more than one we'', each mu | nce and bearing to section corner) |
| (If there is more than one we'', each mu | of Sec. 1, Twp. 1 No. , R. 3 We. |
| (If there is more than one we'', each mubeing within the SEL NEL Washington 5. The | nce and bearing to section corner) ist be described. Use separate sheet if necessary) of Sec. 1 , Twp. 1 No , R. 3 No , to be miles |
| (If there is more than one we'', each mubeing within the SE NE Washington 5. The (Canal or pipe line) | nce and bearing to section corner) ist be described. Use separate sheet if necessary) of Sec. 1 , Twp. 1 No , R. 3 Wo to be miles |
| (If there is more than one we'', each mubeing within the SEL NEL Washington 5. The | to be |
| (If there is more than one we'', each mubeing within the SE NE NE Canal or pipe line) 5. The (Canal or pipe line) in length, terminating in the (Smallest leg R. W. M., the proposed location being | to be |
| (If there is more than one we'', each mubeing within the SEL NEL) W. M., in the county of Schrington 5. The (Canal or pipe line) in length, terminating in the (Smallest leg R. W. M., the proposed location being 6. The name of the well or other works is | to be miles of Sec |
| (If there is more than one we'', each mubeing within the SE ME) W. M., in the county of Washington 5. The (Canal or pipe line) in length, terminating in the (Smallest leg R. W. M., the proposed location being 6. The name of the well or other works is DESCRIP 7. If the flow to be utilized is artesian, the | to be miles of Sec. 1 , Twp. 1 No , R. 3 No to be miles of Sec. , Twp. shown throughout on the accompanying map. |
| (If there is more than one we'' each mubeing within the SE ME) W. M., in the county of Washington 5. The (Canal or pipe line) in length, terminating in the (Smallest leg R. W. M., the proposed location being 6. The name of the well or other works is DESCRIP 7. If the flow to be utilized is artesian, the supply when not in use must be described. | of Sec. 1, Twp. 1 No, R. 3 No. to be |
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| (If there is more than one we'' each mubeing within the SE ME) W. M., in the county of Canal or pipe line! 5. The (Canal or pipe line! in length, terminating in the (Smallest leg R). W. M., the proposed location being 6. The name of the well or other works is DESCRIP 7. If the flow to be utilized is artesian, the supply when not in use must be described. | to be miles of Sec |
| (If there is more than one we!" each must being within the SEL MEL W. M., in the county of Smallest leg (Canal or pipe line) in length, terminating in the (Smallest leg R. W. M., the proposed location being 6. The name of the well or other works is DESCRIP 7. If the flow to be utilized is artesian, the supply when not in use must be described. 8. The development will consist of SEL MEL 8. The development will consist of SEL MEL 1. The development will co | to be miles of Sec. 1 |

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| md foet. | | | | |
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| | | • , | ste: width on top (at water i | |
| | feet; width on l | bottom | feet; depth of wat | er |
| *************************************** | jest fall p | er one thousan | i feet. | |
| (c) Lengt | h of pipe, | ft.; el | re at intake,in | ı.; in size at |
| • | | | 196 in.; diff | |
| | | | grade uniform? | |
| | • | ····· | grade unijorni: | Estimatea (|
| | sec. Jt. | | | |
| 10. If pur | nps are to be used, s | give size and typ | oePairbanks .Norse .su | bmersible |
| •••••• | *************************************** | ••••• | | |
| C : L | | | | |
| Give hors | epower and type of | motor or engin | e to be used | |
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| If the | location of the well | l, tunnel, or oth | er development work is less | than one-fourth mil |
| fference ir | or stream channel, a elevation between | the stream bed | l and the ground surface at | the source of deve |
| ference in | elevation between | the stream bed | and the ground surface at | the source of deve |
| 12. Locat | elevation between | the stream bed | l and the ground surface at | the source of deve |
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| | | ••••• |
| county, having a pres | ent population of | **** |
| un economics population of | # ## | |
| ANSWER QUESTIONS 14, 15, 14, | • | |
| 14. Estimated cost of proposed works, \$ | QQ | |
| 15. Construction work will begin on or before | namelated to | **** |
| 16. Construction work will be completed on or b | eforeeassile.hed | |
| 17. The water will be completely applied to the | proposed use on or before | ••••• |
| 12. If the ground water supply is supplement | al to an existing water supply, identify any | ap |
| n for permit, permit, certificate or adjudicated | I right to appropriate water, made or held b | עי |
| icest | | |
| | Isladio Devleen | |
| | Henry Verlaeming | K |
| Remarks: | | |
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| ATE OF OREGON, | | |
| County of Marion, | | |
| This is to certify that I have examined the fo | oregoing application, together with the accomp | an |
| os and data, and return th e same for | | |
| | <u></u> | • • • • • • • |
| In order to retain its priority, this application | n must be returned to the State Engineer, with | cor |
| • ⊕ v ··· | | |
| s on or before | ······· | |
| s on or before | | |
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| WITNESS my hand this day of | | |
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County of Mario

This is to correly 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 and code shall not exceed | | | | | | | | |
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| _ | | | | mited to a diversion of not season of each year; | | | | |
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| | | | | , be ordered by the prope | | | | |
| the works The line, adeq The keep a con The Act | shall include proper works constructed uate to determine record of the priority date of the ual construction were be prosecuted with | er capping and control I shall include an air l water level elevation stall and maintain a w e amount of ground w is permit is ork shall begin on or b th reasonable diligence | valve to p ine and pre in the well eir, meter, ater withd | or other suitable measuring the suitable meas | port for measuring ag device, and shall and shall ctober 1, 19.60 | | | |
| | • | | | hall be made on or before | October 1, 19 61 | | | |
| WI | TNESS my hand th | is 12 th day of | | Lewis a St | Aully State Engineer | | | |
| Application No. G-1306. Permit No. G-1187 | PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the 7th day of November 1958, at 8:00 o'clock A.M. | Returned to applicant: | Approved: January 15, 1959 Recorded in book No. 5 of Ground Water Permits on page 11817 | LENTS A. STANIET STATE ENGINEER Drainage Basin No. 2 page | | | |