*APPLICATION FOR PERMIT Superseded by 67911

To Appropriate the Public Waters of the State of Oregon

| I, Stanford Buell (Name of applic | ant) |
|--|---|
| of P.O. Box 6, Dillard (Mailing address) | ······, |
| State of Oregon 97432 , do hereby ma | |
| following described public waters of the State of Oregon, S | |
| | |
| If the applicant is a corporation, give date and place | ој інсотротация |
| 1. The source of the proposed appropriation is .4xe. | servoirs and Z unnamed streams (Name of stream) |
| , a tributary of | Marsters Creek |
| 2. The amount of water which the applicant intends t | o apply to beneficial use is55cfs |
| cubic feet per second. and a, f. (If water is to be used from mo | (.See Remarks) ore than one source, give quantity from each) |
| **3. The use to which the water is to be applied is | irrigation. rrigation, power, mining, manufacturing, domestic supplies, etc.) |
| 4. The point of diversion is located 5.30 ft. S | |
| corner of Section 5 (Section or su | bdivision) |
| #2. 1150' South and 1410' E. from th | |
| #3. 1740' South and 1830' East from | the NW corner of Section 5 |
| (If preferable, give distance and bearing | g to section corner) |
| (If them is more than one only only of diversion, each must be des | eribed. Use separate sheet if necessary) |
| being within the NE' NE' NE' NW' (SE' NW') (SE' NW'). | of Sec. #1-6, Tp. 285 |
| R. 6W, W. M., in the county of Douglas | # 2 G 3- 5 |
| (E. or W.) 5. The pipeline (Main ditch, canal or pipe line) | |
| | |
| in length, terminating in the SW1 SE1 (Smallest legal subdivision) | of Sec, Tp2/3, (N. or S.) |
| R6 W, W. M., the proposed location being shown | wn throughout on the accompanying map. |
| DESCRIPTION OF | WORKS |
| Diversion Works— 6. (a) Height of dam feet, length | on ton fast length at hottom |
| | |
| feet; material to be used and character of c | Construction (Loose rock, concrete, masonry, |
| rock and brush, timber crib, etc., wasteway over or around dam) | <u>··</u> |
| (b) Description of headgate(Timber, | concrete, etc., number and size of openings) |
| (c) If water is to be pumped give general description | |
| diesel tractor motor (Size and type of engine or motor to be used, total | head water is to be lifted, etc.) |
| · | |

| nal Svetom on T | Pina I inc | | | 35: | 121 |
|--|--|------------------|--|------------------------------|---|
| nal System or I $7. (a) Giv$ | - | each point of c | anal where materially | changed in size, stating n | niles fror |
| | | | | feet; width | |
| | * | | | | |
| usand feet. | jeet; depth of w | ater | Jeet; grade | feet fa | и рет оп |
| (b) At | 1 | miles from hed | adgate: width on top (a | t water line) | *************************************** |
| ······································ | feet; width on bo |)ttom | feet; dep | th of water | fee |
| ıde | feet fall | per one thous | and feet. | | |
| (c) Length | of pipe, | ft.; s | rize at intake, | in.; size at | f |
| | | | | in.; difference in elevation | |
| | | | | | |
| ake and place | of use, | jt. Is | grade uniform? | Estimated | i capacit |
| 8. Location | | rigated, or pla | ce of use | | |
| | Range | | , | | |
| Township North or South | R. or W. of Williamette Meridian | Section | Forty-acre Tract | Number Acres To Be | Irrigated |
| 28S. | 6W. | 6 . | NE NE NE | | rom PC |
| 275 | 6 W | 5 | NWI NWI | 26.8 ac. 4.2 ac. f | rom PC |
| _27S | 6W. | 32 | SE ¹ 4 SW ¹ 4 SW ¹ 4 SE ¹ 4 | 0.8 ac. | 11 1 |
| 28S | 6W. | 5 | NW ¹ 4 NW ¹ 4 | 3.5 ac. | 11 1 |
| | | 4 | NEL NWL | 22.5 ac. 1.0 ac. f | rom PO |
| | | 6 | NE¼ NE¼ SE¼ NE¼ | 1.0 ac. f | 11 1 |
| | | 5 | NW4 NW4 | 4.0 ac. | - 11 1 |
| | | | NE WW4 | 0.8 ac. | |
| | | | SE ¹ 4 NW ¹ 4 | 12.3 ac. 39.4 ac. | 11 1 |
| <u> </u> | | | SWI4 NWI4 NWI4 SWI4 | 3.2 ac. | 11 1 |
| | | | | 124.0 acres | tota |
| | | | | | |
| | | | | | |
| | | | | | |
| | •, | | | | |
| | <u> </u> | (If more space : | required, attach separate sheet) | | |
| (a) Ch | aracter of soil | clay-loa | m | | |
| (b) Ki | nd of crops raise | d cornt | urnips, pasture | and melons | |
| wer or Mining | | | | | |
| 9. (a) To | tal amount of po | wer to be deve | eloped | theoretical h | orsepow |
| • | | | | | - |
| | , | | oower | • | |
| (c) To | tal fall to be util | ized | (Head) | eet. | |
| (d) Th | e nature of the ı | vorks by mean | s of which the power i | s to be developed | |
| | | | ······································ | | |
| (e) Su | | | : | of Sec | |
| | , R | , W. M | ī. ∤ | | • |
| | i.) (No. 1 | | | | |
| p(No. N. or S | | | ream?(Yes or No) | | |

(h) The use to which power is to be applied is

(i) The nature of the mines to be served

| 10. (a) To supply the city of | 35121 |
|---|--|
| County, having a present population of | : |
| d an estimated population ofin 19in 19 | |
| (b) If for domestic use state number of families to be supp | lied |
| | |
| (Answer questions 11, 12, 13, and 14 in all cases) | |
| 11. Estimated cost of proposed works, \$3.,000.00. | |
| 12. Construction work will begin on or before | |
| 13. Construction work will be completed on or before | 10-1-73 |
| 14. The water will be completely applied to the proposed use on o | r before10-1-74 |
| | 1 plants |
| Mar | Jud Ducel |
| | (Signature of applicant) |
| 0.34 | / ternly stream s |
| 1.21 from east unnamed stream | |
| 2.1 a.f. from Reservoir "A" 7.8 a.f. from Reservoir "B" | |
| 7.8 a.f. from Reservoir "C" 26.0 a.f. from Reservoir "D" | |
| Any deficiency from one pumping point to be | made up by other two. |
| All streams dry when rain stops, so all wate | r will be out of stora |
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ASSISTANT

By

STATE OF OREGON,

County of Marion,

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

| SUBJECT | TO EXISTING I | RIGHTS and the follo | wing lim | itations and | conditions: | 733 | | |
|---|---------------------------------------|---|-----------------------|-----------------|----------------------------------|-----------------|---|-------|
| The | e right herein gran | nted is limited to the d | ımount o | f water whic | h can be a | pplied to | beneficial use | ? |
| and shall | not exceed1.5 | 5 cubic feet 1 | per secon | d measured (| at the poin | t of dive | rsion from the | ? |
| stream, or | its equivalent in | case of rotation with | other wo | iter users, fro | m west | and east | t streams an | iq |
| three r | eservoirs to be | e constructed unde | er appl | ication Nos | . R-4784 | 4 and R- | 46531, | |
| permit 1 | Nos. R-5632 , 1 | R - 5624 | | •••• | ******** | | | |
| The | use to which this | water is to be applied | lis irri | igation, be | ing 0.34 | cfs fro | m west stre | an |
| | | 1 ofs from east st | | | | | | |
| *************************************** | | | | 1 /8 | | | | |
| | · | appropriation shall be | | | | | | |
| | _ | each acre irrigatedar feet per acre for | | | | | | |
| | | 1000 per acre ror | | | | | TTTRUNTUM | , |
| | <u> </u> | | | | | | | |
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| *************************************** | | | | •••••• | ••••••••• | | | |
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| *************************************** | | | •••••• | | •••••••• | | | |
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| | • | reasonable rotation sy | | _ | | _ | | |
| | | vork shall begin on or | | | | | | |
| | | ith reasonable diligend | | | | | | |
| - | - | of the water to the pr | | ; | | | | |
| | | his 26th day | | | <u></u> . | , <i>19</i> 7.1 | 2, 20.,,3 | |
| *** | | way | 0 , | | Sock | | | |
| | | | ********* | | | 8 | TATE ENGINEER | œ |
| | | | | · · | | | | |
| | υ | received in the Salem, Oregon, W.C.C./ | | | 9 | | ENGINEER 37K | |
| h | i i | ved i m, O1 N. | | 1 | | | E ENGI | |
| 2 2 | ST | received t Salem, nual | | ! | 17. | | STATE STATE page | |
| 3512 | RMIT IATE THE OREGON | first eer at | | | . 197 | 7 | CHRIS L. WHEELER STA STA STA STA STA STA STA STA | |
| . K | PERMIT PRIATE THE SS OF THE OF OREGOI | te Enginee day of | nt: | | 1 26 k No. | .35121 | 1 | : |
| ation No. | PI ROPE ERS OF | ment tate E day | plica | | April n book | page | n No | |
| Application No. 17895 Permit No. 35121 | PERM APPROPRIATE WATERS OF TH | nstru the Si | to af | ښن | ded in | ă. | Basi / | |
| A A | OT. | This instrument was first received in the office of the State Engineer at Salem, Oregon, on the ZH, day of LOUCEY | Returned to applicant | Approved: | April 26 Recorded in book No. | Permits on | CHRIS Drainage Basin No. | |
| , | A (\$ | offic on t | Retr | Арр | 1 | Per | Dra | r r r |