* APPLICATION FOR PERMIT



To Appropriate the Public Waters of the State of Oregon

| I, Richard O. Renken |
|--|
| ofRoute # 1, The Dalles, |
| (Mailing address) State ofOragon do hereby make application for a permit to appropriate the |
| following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: |
| If the applicant is a corporation, give date and place of incorporation |
| not a corporation |
| |
| 1. The source of the proposed appropriation is |
| , a tributary of Columbia River |
| 2. The amount of water which the applicant intends to apply to beneficial use is |
| cubic feet per second. (If water is to be used from more than one source, give quantity from each) |
| **3. The use to which the water is to be applied is |
| |
| 4. The point of diversion is located 2624 ft. S. and 15 ft. W. from the 2 sec. |
| corner of the North boundary of Section 22, T. 1 N. R. 13 E., W.M. (Section or subdivision) |
| |
| |
| |
| (If preferable, give distance and bearing to section corner) |
| (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the SE NW (Give smallest legal subdivision) of Sec. 22 , Tp. 1 N. (N. or S.) |
| (Give smallest legal subdivision) (N. or S.) R. 13 A. W. M., in the county of Mages |
| (E. or W.) |
| 5. The pipe line to be 6000 (Miles or feet) |
| (Main ditch, canal or pipe line) in length, terminating in the NEINE of Sec. 22 , Tp. 1 Ne., (Smallest legal subdivision) |
| R. $13.E_{\star}$, W. M., the proposed location being shown throughout on the accompanying map. (E. or W.) |
| DESCRIPTION OF WORKS |
| Diversion Works— |
| 6. (a) Height of dam |
| |
| |
| rock and brush, timber crib, etc., wasteway over or around dam) |
| (b) Description of headgate(Timber, concrete, etc., number and size of openings) |
| |
| (c) If water is to be pumped give general description |
| capable of 380 gallons per min. under 200 ft. head. Motor (Size and type of engine or motor to be used, total head water is to be lifted, etc.) |
| 40 H. P. electric. |

^{*}A different form of application is provided where storage works are contemplated.

| headgate. At head | dgate: width on | top (at water l | ine) | feet; width on botton |
|-------------------|-------------------|------------------|--|---------------------------------|
| thousand feet. | | | feet; grade dgate: width on top (at water | |
| | | | feet; depth of w | |
| grade | feet fall | per one thouse | and feet. | |
| | | | ize at intake,6 | in.; size at6000 f |
| from intake | .6in.; | size at place of | use in.; diff | erence in elevation betwee |
| ntake and place o | of use,1 | 70 ft. Is | grade uniform?ng | Estimated capacity |
| 1 | sec. ft. | | | |
| | • | rigated, or pla | ce of use | |
| Township | Range | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| 1 N. | 13 E. | 22 | nw <u>e</u> ne! | 22 |
| | | | SV [‡] NE [‡] | |
| 0 | | | NE.>ne. | |
| | | | SE -NE | |
| | J | | Total | • |
| | | | | · |
| | | | | ······ |
| •••••• | | | | |
| , | | | | |
| | | | | |
| ····· | | | *************************************** | |
| | | | | |
| | | | · | |
| | | | quired, attach separate sheet) | |
| | ter of soil | | | |
| (b) Kind of | f crops raised | cherries, | peaches and apricots. | |
| Power or Mining 1 | _ | uou to bo donol | oped | theoretical homeoness |
| • | | | - | - |
| | | | powerse | ec. ft. |
| | | | (Head) | |
| (d) The | nature of the w | orks by means | of which the power is to be d | eveloped |
| | | | | •••••• |
| (e) Such | h works to be loo | cated in | (Legal Subdivision) | of Sec |
| (No. N. or S.) | , R(No. E. | , W. M | • | |
| (f) Is w | ater to be retur | ned to any stre | eam?(Yes or No) | |
| (g) If s | o, name stream | and locate poir | nt of return | |
| | · | , Sec | , Tp(No. N. or S.) | , R, W. I |
| | | | • | , |
| | use to which po | ower is to be a | pplied is | |

| Municipal or Domestic Supply— |
|---|
| 10. (a) To supply the city of |
| |
| and an estimated population of in 19 |
| (b) If for domestic use state number of families to be supplied |
| (Answer questions 11, 12, 13, and 14 in all cases) |
| 11. Estimated cost of proposed works, \$.400000 |
| 12. Construction work will begin on or before January 1, 1948. |
| 13. Construction work will be completed on or before |
| 14. The water will be completely applied to the proposed use on or before May 1, 1943. |
| |
| (Sgd) Richard O. Renken (Signature of applicant) |
| Route #1 |
| The Dalles, Oregon |
| Remarks: Masco County Deed Records, Volume 33, Page /21. David Creighton to cichard menken, Warranty Deed. October 30, 1937. "Lots 1 and 2 and the South half of the Northeast quarter of Section 22, T. 1 N., R. 13 E. W. M. Contains 1/0.2/ acreave and except the following described land: Beginning at the SW corner of the NEw free: 22, T. 1 N., R. 13 E. W. M.; thence East 70 feet; thence N. 0 30 E., 485 eet; thence N. 52 30 W. 96 feet; thence South 642 feet to the place of beginning. Iso Except: Beginning at the SW corner of the Trevitt Donation Land Claim, in Sec. 1 N., R. 13 E. W.M.; thence North 3.68 chains or 242.9 feet on West boundary of slaim, to where it intersects the East boundary of the present County Road; thence long said County Road S. 23 18 W., 4.02 chains or 265.3 feet; thence East 1.60 chair 105.6 feet to the place of beginning, Containing 0.29 acre." |
| The point of intake is also that of an application filed last April for lobert E. and Arthur E. Sanders. Mr. Henken and the Sanders Brothers, have agreed to use the same pump, motor and dam as described in the latters application. Sanders Borthers, use water, only a part of the time, and by laying pipe into his orchard. Mr. Henken is to use water while the prior applicants are not making use of their pumping plant. Threemile Creek has water flowing in its channel, usually, from late October until May. It is the intention of the applicant, to apply some of this water to his orchard land during these months, in order to supplement natural precipatation which is deficient to maintain vigorous growth of fruit trees. It is probable that no more than one agree foot per agree will applied during any one year. |
| ······································ |
| |
| |
| |
| |
| |
| TATE OF OREGON, ss |
| County of Marion, |
| This is to certify that I have examined the foregoing application, together with the accompanying |
| taps and data, and return the same for |
| In order to retain its priority, this application must be returned to the State Engineer, with correc- |
| ons on or before, 194 |
| WITNESS my hand this day of, 194, |
| |
| STATE ENGINEER |

| Application No. | 22906 |
|-----------------|-------|
| Permit No | 13062 |

PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF OREGON

| | Division No District No |
|--|---|
| | This instrument was first received in the office of the State Engineer at Salem, Oregon, |
| | on the |
| | 194.7., at 3:00o'clockAM. |
| | Returned to applicant: |
| | Corrected application received: |
| | Approved: |
| | March 1, 19/8 |
| | Recorded in book No of |
| | Permits on page 19062 |
| | CHAS. E. STRICKLIN |
| | STATE ENGINEER |
| | Drainage Basin No |
| | 1 000 1 000 |
| STATE OF OREGON, | PERMIT |
| County of Marion, | ss |
| This is to certify th SUBJECT TO EXISTING | at I have examined the foregoing application and do hereby grant the same, RIGHTS and the following limitations and conditions: unted is limited to the amount of water which can be applied to beneficial use |
| - | • |
| ana snati not exceea1 | DD cubic feet per second measured at the point of diversion from the |
| | |
| | n case of rotation with other water users, from Threemile Creek |
| stream, or its equivalent i | |
| The use to which the lift for irrigation, this second or its equival | n case of rotation with other water users, from Threemile Creek |
| The use to which the If for irrigation, this second or its equival diversion of not to e | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a |
| If for irrigation, this second or its equival diversion of not to e irrigation season, an | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the |
| If for irrigation, this second or its equival diversion of not to e irrigation, an | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the dishall be further limited to a shall be further limited to a chall be further limited to a shall be further limited to a chall be further limited to a total diversion of not to exceed |
| If for irrigation, this second or its equival diversion of not to e irrigation season, and 1.00 c.f.s., | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the dishall be further limited to a shall be further limited to a chall be further limited to a shall be further limited to a chall be further limited to a total diversion of not to exceed |
| The use to which the If for irrigation, this second or its equival diversion of not to e irrigation season, and 1.00 c.f.s., and shall be subject to suc | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the d shall be further limited to a total diversion of not to exceed |
| The use to which the If for irrigation, this second or its equival diversion of not to e irrigation season, and l.00 c.f.s., and shall be subject to such the priority date of | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the dishall be further limited to a total diversion of not to exceed the contract of the exceed diversion of not to exceed the contract of the exceed diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during the dishall be further limited to a total diversion of not to exceed the each acre irrigated during |
| The use to which the If for irrigation, this second or its equival diversion of not to e irrigation season, and 1.00 c.f.s., and shall be subject to such the priority date of Actual construction | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the dishall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall be further limited to a total diversion of not to exceed the chall |
| The use to which the If for irrigation, this second or its equival diversion of not to e irrigation season, and l.00 c.f.s., and shall be subject to such the priority date of Actual construction thereafter be prosecuted whereafter the prosecuted whereafter is a subject to such the priority date of the prosecuted whereafter be prosecuted whereafter is a subject to such the priority date of the prosecuted whereafter is a subject to such the prosecuted whereafter is a subject to such the priority date of the prosecuted whereafter is a subject to such the priority date of the prosecuted whereafter is a subject to such the priority date of the prosecuted whereafter is a subject to such the priority date of the prosecuted whereafter is a subject to such that the priority date of the prosecuted whereafter is a subject to such that the priority date of the prosecuted whereafter is a subject to such that the priority date of t | is water is to be applied isirrigation |
| The use to which the If for irrigation, this second or its equival diversion of not to e irrigation season, and 1.00 c.f.s., and shall be subject to such the priority date of Actual construction thereafter be prosecuted using the prosecuted of | is water is to be applied isirrigation |
| The use to which the If for irrigation, this second or its equival diversion of not to e irrigation season, and 1.00 c.f.s., and shall be subject to such the priority date of Actual construction thereafter be prosecuted a October 1.00 complete application. | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the dishall be further limited to a total diversion of not to exceed this permit is November 14, 1947 work shall begin on or before March 1, 1949 and shall with reasonable diligence and be completed on or before |
| The use to which the If for irrigation, this second or its equival diversion of not to e irrigation season, and 1.00 c.f.s., and shall be subject to such the priority date of Actual construction thereafter be prosecuted a October 1.00 complete application october 1.00 complet | is water is to be applied is irrigation appropriation shall be limited to 1/30th of one cubic foot per ent for each acre irrigated and shall be further limited to a exceed 3 acre feet per acre for each acre irrigated during the dishall be further limited to a total diversion of not to exceed chall be further limited to a total diversion of not to exceed this permit is November 14, 1947. work shall begin on or before March 1, 1949 and shall with reasonable diligence and be completed on or before 1950 n of the water to the proposed use shall be made on or before |