ASSIGNED, Sec. Misc. Rec. Vol. 2, Page 1145-6

*APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| <i>I</i> , . | H. W. and I | Laura E. Currin (Name of | amilant) | |
|--------------|-------------------------------------|--|---|--|
| of | Hillsboro | (rane or | , County of Washing | ton , |
| State of . | Oregon. | , do hereby m | ake application for a permi | t to appropriate the |
| following | described public wat | ers of the State of Oregon | , SUBJECT TO EXISTING | RIGHTS: |
| If | the applicant is a cor | poration, give date and pla | ce of incorporation | |
| | | | | |
| 1. | The source of the pr | roposed appropriation is | McKay Creek (Name of stream) | |
| | | , a tributary o | Dairy Creek | |
| 2. | The amount of wate | r which the applicant inten | nds to apply to beneficial use | is2.0 |
| cubic feet | t per second | 77 | more than one source, give quantity from | |
| | | | Irrigation (Irrigation, power, mining, manufactur | |
| 4. | The point of diversion | on is locatedft | and ft. (E. or W | from the |
| corner of | At convenient po | ints along McKay Creek (Section or | where it crosses Lots | 3 & 4, Block |
| 3 Hills | sboro Garden Trac | ts, Washington County, (If preferable, give distance and bea | Oregon. | |
| | | | e described. Use separate sheet if necessary of Sec36 | , Tp. 1 N. (N. or S.) |
| R. 3 V | W_{\bullet} , W . M ., in the | county of Washington | | |
| 5. | The | None (Main ditch, canal or pipe line) | to be | (Miles or feet) |
| | | | of Sec | |
| | | | n throughout on the accompa | |
| | | DESCRIPTION OF | F WORKS | |
| Diversion | n Works— | | | |
| 6. | (a) Height of dam | none feet, lengt | h on top fe | eet, length at bottom |
| | feet; material t | o be used and character o | f construction | oose rock, concrete, masonry, |
| | h, timber crib, etc., wasteway o | | | |
| (b) |) Description of head | dgateNone | concrete, etc., number and size of opening | s) |
| (c, |) If water is to be p | umped give general descri | ption It is contemplate | d using a |
| portab | le sprinkling typ | e system direct from M | (Size and type AcKay Creek at convenie | |
| thru th | he area to be irr | I type of engine or motor to be used, to igated. Probably $2\frac{1}{2}!$ | pump and gas engine wi | ll be used. |
| - | • | See letter 11/3/38 | the second se | |
| ** Ap | plications for permits to app | provided where storage works are cont copriate water for the generation of cove forms may be secured, without co | emplated. electricity, with the exception of municip ost, together with instructions by addi | alities, must be made to the ressing the State Engineer, |

| CANAL | System | OR PIPE | Line |
|-------|--------|---------|------|
|-------|--------|---------|------|

| thousand feet. | t; depth of a | water | feet; grade | feet fall per on |
|---------------------|---------------|--------------------|---------------------------------|---|
| (b) At | | miles from head | dgate: width on top (at w | ater line) |
| f | eet; width o | n bottom | feet; depth | of water feet |
| grade | j | feet fall per one | thousand feet. | |
| (c) Length | of pipe, | ft.; ε | size at intake, | in.; size at fr |
| from intake | in. | ; size at place of | f usein | .; difference in elevation between |
| intake and place of | use, | ft. I | s grade uniform? | Estimated capacity |
| 8. Location | | | | ck 2 and Lots 3 & 4 Block Garden Tracts. |
| Township | Range | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| | | | | l5 acres |
| | | | | |
| | | | | |
| | | | r | |
| | | | | |
| | | | | |
| | | | | |
| | | (If more space r | equired, attach separate sheet) | |
| (a) Characte | • | | | Silty Clay Loam : |
| (b) Kind of a | crops raised | Garden, Hay | & pasture. | |
| | l amount of | _ | | theoretical horsepower |
| | | | or power | sec. ft. |
| | | | (Head) | • |
| (d) The | nature of th | e works by med | ins of which the power is | to be developed |
| (e) Such | works to be | located in | (Legal subdivision) | of Sec |
| (No. N. or S.) | , R(No. E. | , W. M. | | |
| | | | stream?(Yes or No) | |
| (g) If so, | , name strea | m and locate po | int of return | 727 734 |
| | | | | N. or S.) (No. E. or W.) |
| (i) The n | nature of the | e mines to be ser | rved | |

| MUNICIPAL OR DOMESTIC SUPPLY— | |
|--|---|
| 10. (a) To supply the city of | |
| | ent population of |
| and an estimated populatoin of | in 193 |
| (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, \$ | 300.00 |
| 12. Construction work will begin on or beg | fore Oct. 1, 1939 |
| 13. Construction work will be completed of | on or before Oct. 1, 1940 |
| | to the proposed use on or before |
| | H.W. Currin |
| | (Signature of applicant) |
| | Laura E. Currin |
| Signed in the presence of us as witnesses: | • |
| (1) Clifford B. Buler | Hillsboro (Address of witness) |
| | Hillsboro, Oregon (Address of witness) |
| Remarks: | |
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| STATE OF OREGON, County of Marion, Ss. | foregoing application together with the accompanying |
| | foregoing application, together with the accompanying |
| | ature |
| | |
| | |
| In order to retain its priority, this appl | ication must be returned to the State Engineer, with |
| corrections on or before March 3, | , 1939 |
| WITNESS my hand this 31st day | of January , 1939. |
| | CHAS. E. STRICKLIN. |
| | STATE ENGINEER |

| $Application\ No.$ | 17651 |
|--------------------|---------------|
| Permit No | 1 <i>7710</i> |

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 the4th day of November, | |
| | 193 8, at 1:00 o'clock P. M. | |
| | Returned to applicant: | |
| | Corrected application received: | |
| | Approved: | |
| | February 14, 1939 | |
| | Recorded in book No37 of | |
| | Permits on page 13346 | |
| | CHAS, E. STRICKLIN. STATE ENGINEER | |
| | Drainage Basin No. 2 Page 62D Fees Paid \$9.50. | |
| | | |
| STATE OF OREGON, | PERMIT | |
| County of Marion, | 88. | lo herebu grant the same |
| County of Marion, This is to certify t SUBJECT TO EXISTIN The right herein g | hat I have examined the foregoing application and d G RIGHTS and the following limitations and condit ranted is limited to the amount of water which can b | tions: be applied to beneficial use |
| County of Marion, This is to certify t SUBJECT TO EXISTIN The right herein g and shall not exceed | hat I have examined the foregoing application and dead of G RIGHTS and the following limitations and conditionanted is limited to the amount of water which can be considered to the persecond measured at the positions. | tions: be applied to beneficial use pint of diversion from the |
| County of Marion, This is to certify t SUBJECT TO EXISTIN The right herein g and shall not exceed | hat I have examined the foregoing application and dead of RIGHTS and the following limitations and conditionanted is limited to the amount of water which can be considered in the policy case of rotation with other water users, from | tions: be applied to beneficial use pint of diversion from the |
| County of Marion, This is to certify t SUBJECT TO EXISTIN The right herein g and shall not exceed stream, or its equivalent of | hat I have examined the foregoing application and dead of G RIGHTS and the following limitations and conditionanted is limited to the amount of water which can be considered to the persecond measured at the positions. | tions: be applied to beneficial use pint of diversion from the |
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| County of Marion, This is to certify the SUBJECT TO EXISTIN The right herein go and shall not exceed | hat I have examined the foregoing application and de G RIGHTS and the following limitations and conditionanted is limited to the amount of water which can be completed in the case of rotation with other water users, from the limited in the policy of the complete is to be applied is the limited to the limited to the policy of the lent for each acre irrigated and shall be forected 2 acre feet per acre for each acre each year, the limited to the lent for each acre irrigated and shall be forected by the leach year, the limited to the limited to the limited to the leach year, the leach year, the limited to the limited to the limited to the leach year, the leach year acre for each acre the leach year, the leach year acre for each acre the leach year. | tions: be applied to beneficial use pint of diversion from the of one cubic foot per further limited to a irrigated during the y the proper state officer. |
| County of Marion, This is to certify the SUBJECT TO EXISTIN The right herein go and shall not exceed | hat I have examined the foregoing application and de G RIGHTS and the following limitations and conditionated is limited to the amount of water which can be considered in the case of rotation with other water users, from the case of rotation with other water users, from the case of rotation with other water users, from the case of rotation with other water users, from the case of rotation with other water users, from the case of rotation with other water users, from the case of rotation with other water users, from the case of rotation with other water users, from the case of rotation shall be limited to the case of case of rotation shall be limited to the case of case of case of rotation system as may be ordered by this permit is the case of case of this permit is the case of rotation system as may be ordered by this permit is the case of case of the case of case of the case of the case of case of the ca | tions: be applied to beneficial use pint of diversion from the control of one cubic foot per further limited to a irrigated during the y the proper state officer. |
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| County of Marion, This is to certify the SUBJECT TO EXISTIN The right herein go and shall not exceed | hat I have examined the foregoing application and dig RIGHTS and the following limitations and conditionanted is limited to the amount of water which can be a cubic feet per second measured at the point case of rotation with other water users, from the matter is to be applied is the point water is to be applied is the point water is to be applied is the point appropriation shall be limited to the point for each acre irrigated and shall be a cased 2 acre feet per acre for each acre each year. The point is the permit is the point of this permit is the point of the permit is the point of the permit is the permit | tions: be applied to beneficial uses wint of diversion from the control of one cubic foot per further limited to a irrigated during the y the proper state officer. |
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