* APPLICATION FOR A PERMIT

CERTIFICATE NO. 242 05

To Appropriate the Public Waters of the State of Oregon

| of Box - 305, Hebo (resistates) State of Oragon. Ao 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 1. The source of the proposed appropriation is Spring - No. Stream is in Name of steems. 2. The amount of water which the applicant intends to apply to beneficial use is 0.01. 2. The amount of water which the applicant intends to apply to beneficial use is 0.01. 2. The use to which the water is to be applied is Domogatic Supplies (trigation, power, minior, manufacturing, domestic supplies, std.) **3. The use to which the water is to be applied is Corporation (trigation, power, minior, manufacturing, domestic supplies, std.) 4. The point of diversion is located 3080 ft. S and 1300 ft. W from the N.R. (Cr. or W.) (If there is more than one point of diversion, such must be described. Use apparets sheet if necessary) being within the N.E. 1/h, of the S.R. 1/h of S.R. | 7 | Frank L. Farmer |
|--|------------|---|
| State of | | (Name of applicant) |
| State of | of | Box - 305, Hebo , County of Tillamook , (Post office) |
| If the applicant is a corporation, give date and place of incorporation 1. The source of the proposed appropriation is Spring — No. Stream is in Syldence, was many ground a tributary of drains into Farmer Gr 2. The amount of water which the applicant intends to apply to beneficial use is 9.01 | | |
| 1. The source of the proposed appropriation is Spring — No. stream is in Name of stream. syldences, swampy ground | followir | ng described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: |
| SYLGENCS, SWAMPRY ground , a tributary of drains into Farmer Gr. 2. The amount of water which the applicant intends to apply to beneficial use is | Ij | f the applicant is a corporation, give date and place of incorporation |
| Systiance, swampy ground | 1 | . The source of the proposed appropriation is Spring - No. stream is in |
| 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 | evide | |
| **3. The use to which the water is to be applied is | 2 | . The amount of water which the applicant intends to apply to beneficial use is |
| **3. The use to which the water is to be applied is | cubic fe | eet per second. |
| (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 N.E. 1/4 of the S.E. 1/4 of Milles or feet) in length, terminating in the N.W. 1/4 of N.E. 1/4 of S.E. 1/4 of | **3 | (If water is to be used from more than one source, give quantity from each) The use to which the water is to be applied is Domestic Supplies (Irrigation, power, mining, manufacturing, domestic supplies, etc.) |
| (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the N.E. 1/4 of the S.E. 1/4 of of Sec. 1 , Tp. 4-S. (R. or S.) R. 10 W. , W. M., in the county of Tillamook 5. The Pips line | 4 | . The point of diversion is located 3080 ft. S and 1300 ft. W from the N.E. (N. or S.) |
| (at there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the N.E. 1/4 of the S.E. 1/4 of Sec. 1 , Tp. 4-S. (Give smallest legal subdivision) R. 10 W. M., in the county of Tillamook (E or W.) 5. The Pips line | corner | of Section-1- (Section or subdivision) |
| being within the N.E. 1/4 of the S.E. 1/4 of sec. 1 , Tp. 4-S. (Give smallest legal subdivision) R. 10 W , W. M., in the county of Tillamook (Main ditch, canal or pipe line) 5. The Pips line (Main ditch, canal or pipe line) in length, terminating in the N.W.1/1 of N.E.1/4 of Sec. 1 , Tp. 4.S. (Miles or feet) in length, terminating in the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam3 feet, length on top10 feet, length at bottom 8 feet; material to be used and character of construction | | (If preferable, give distance and bearing to section corner) |
| R. 10 W , W. M., in the county of Tillamook 5. The Pips line (Main ditch, canal or pipe line) S.E.1/4 (Miles or feet) in length, terminating in the N.W.1/1. of N.E.1/4. of Jof Sec. 1 , Tp. 1.S. (N. or S.) R. 10 W , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam 3 feet, length on top 10 feet, length at bottom 8 feet; material to be used and character of construction (Loces rock, concrete, masonry Timber Crib rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate One Opening for 1 iron pipe (Timber, concrete, etc., number and size of openings) | | (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) |
| R. 10 W , W. M., in the county of Tillamook (E or W.) 5. The Pips line (Main ditch, canal or pipe line) (In length, terminating in the N.W. 1/1. of N. E. 1/1. of Sec. 1 , Tp. 1. S. (N. or S.) R. 10 W , W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam | being u | within the N.E. 1/4 of the S.E. 1/4 of Sec. 1 , Tp. 4-S. (Give smallest legal subdivision) |
| in length, terminating in the | R. 10 | W, W. M., in the county of Tillamook. |
| in length, terminating in the No. 11. A. 12. A. 14. Of Sec. 1. Tp. 14. S. (N. or S.) R. 10 W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam | | (Main ditch, canal or pipe line) $Q = \frac{1}{12} \frac{1}{12}$ (Miles or feet) |
| DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam | in leng | th, terminating in the $N_{\bullet}N_{\bullet}1/4$ of $N_{\bullet}H_{\bullet}1/4$ of f |
| 6. (a) Height of dam3 | R. 10 | Total Control of the |
| 6. (a) Height of dam | | DESCRIPTION OF WORKS |
| feet; material to be used and character of construction Timber Crib rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate One Opening for 1" iron pipe (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump) | Diversi | on Works— |
| Timber Crib rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate One opening for 1" iron pipe (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump) | ϵ | 5. (a) Height of dam |
| Timber Crib rock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate One opening for 1" iron pipe (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description (Size and type of pump) | 8 | feet; material to be used and character of construction |
| (c) If water is to be pumped give general description (Size and type of pump) | | Timber Crib |
| (c) If water is to be pumped give general description (Size and type of pump) | | (h) Description of handagta One Opening for 1" iron pine |
| , | (| (Timber, concrete, etc., number and size of openings) |
| (Size and type of engine or motor to be used, total head water is to be lifted, etc.) | (| c) If water is to be pumped give general description (Size and type of pump) |
| | | (Size and type of engine or motor to be used, total head water is to be lifted, etc.) |
| | | (Size and type of engine or motor to be used, total head water is to be lifted, etc.) |

[•] A different form of application is provided where storage works are contemplated.

^{**} Applications for permits to appropriate water for the generation of electricity, with the exception of municipalities, must be made to the Hydroelectric Commission. Either of the above forms may be secured, without cost, together with instructions by addressing the State Engineer Selem, Oregon.

| eadgate. At he | eadgate: width | on top (at water | line) | feet; width on botton |
|----------------|---|---------------------------------------|---|-------------------------------|
| nousand feet. | feet; depth o | f water | feet; grade | feet fall per on |
| • | | miles from h | eadgate: width on top (at wa | ter line) |
| | | | · · | water fee |
| | | feet fall per one | | |
| | | _ | | in.; size at j |
| | | | _ | ifference in elevation betwee |
| | | | | Estimated capacit |
| O,01 | | | s grade antijormi | Estimatea capaci |
| | | · · · · · · · · · · · · · · · · · · · | Domo | stic |
| | Range | Section | ace of useDome | Number Acres |
| Township | Mange | Section | Forty-acre Tract | To Be Irrigated |
| | • | | | |
| Legal | description | of Prop. as r | er deed of record | |
| Åll | that porti | on of the N.E. | 1/4 of the S.E. 1/4 o | f Sec. 1, |
| Ţv | р. 4. S, R. | 10, W. W. M., | lying West of Big Nes | tucca |
| | river and S | outh of Farmer | Cr., Tillamook Co., O | re. |
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| | | | | , , |
| | | _ ' | required, attach separate sheet) | |
| (a) Char | acter of soil | | | |
| | | | | |
| Power or Minin | | * | *************************************** | |
| | - | power to be dev | eloped | theoretical horsepow |
| | _ | _ | · power | - |
| | | | | |
| | | | (Head) | he danalamed |
| (a) 1 | ne navare of the | пе шогкѕ оу тев | ins of which the power is to | be developed |
| | | | ••••••••••••••••••••••••••••••••••••••• | |
| | | | (Legal subdivision) | of Sec |
| • • • • • | | Vo. E. or W.) | | |
| (f) Is | water to be re | eturned to any st | ream?(Yes or No) | |
| (g) Ij | so, name stre | am and locate po | int of return | |
| | | Sec | , Tp(No. N. or S.) | , R, W, W. |
| | | | (,,,, | \ |

| Municipa. | f or Domestic Supply— |
|--------------|--|
| 10. | (a) To supply the city of |
| | |
| and an es | timated population ofin 19 |
| | (b) If for domestic use state number of families to be supplied one family |
| | (Answer questions 11, 12, 13, and 14 in all cases) |
| 11. | Estimated cost of proposed works, \$ 150.00 |
| 12. | Construction work will begin on or before June 1= 1950 |
| 13. | Construction work will be completed on or beforeAug. 1-1950 |
| | The water will be completely applied to the proposed use on or before Sept. 1-1950 |
| | |
| | (S) Frank L. Farmer (Signature of applicant) |
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| Rer | narks: |
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| STATE C | OF OREGON, ss. y of Marion, |
| Thi | s is to certify that I have examined the foregoing application, together with the accompanying |
| | data, and return the same for |
| | order to retain its priority, this application must be returned to the State Engineer, with correc |
| | r before, 19, |
| | |
| WI | TNESS my hand this, 19, |
| | STATE ENGINEER |

| Application No. 24716 |
|--|
| Permit No19421 |
| 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 the16th. day ofMay, |
| 19.50, at8:00 o'clock M. |
| Returned to applicant: |
| Corrected application received: |
| Approved: |
| June 30, 1950 |
| Recorded in book No47 of |

| | -1000.404 | , | | , | |
|---|---|--------------------------|------------------------|---|----------|
| | Permits on | page 194 | 21 | ••••• | |
| | | AS. E. STR | | | |
| | | | STATE ENGIN | EER | |
| | Drainage Bo | ısin No. 🔃 | Page16 | C | |
| | Fees Paid | 20.00 | | | |
| | | PERM | TT , | | |
| STATE OF OREGON, s | e | | | | |
| County of Marion, | t I have exami | ned the fore | going applications and | n and do hereby grant the | e same, |
| | | • | | th can be applied to benefic | nial nea |
| | | | | • • | |
| and shall not exceed0. | <u>, UL</u> cubi | ic feet per se | cond measured | at the point of diversion fr | om the |
| stream, or its equivalent in | case of rotatio | n with other | · water users, fr | om a spring | |
| The use to which this | water is to be | applied is | domestic | | |
| | | | | | |
| If for irrigation, this of | appropriation s | hall be limite | ed to | of one cubic j | foot per |
| second | | | | | |
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| | | 4807V4N20088884444407P+F | | | |
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| and shall be subject to such | reasonable rot | tation system | as may be orde | ed by the proper state offic | er. |
| The priority date of t | his permit is | May 16, | 1950 | | |
| | - | _ | | 1951 ar | |
| thereafter be prosecuted wi | ith reasonable | diligence and | d be completed o | m or before | |
| October 1, 1952 | | - | • | • | |
| | of the anater t | | sed use shall he | nade on or before | |
| October 1, 1953 | • | | sea use state of | wave on or bejore | |
| WITNESS my hand t | j. | | June | 10 KO | |
| wiinedd my nana i | | aay of | | , 19.22 | |
| | | | | E. STRICKLIN | |