JAN141977 WATER RESOURCES DEPT SALEM. OREGON

*APPLICATION FOR PERMIT

"CERTIFICATE NO. LOLOO 27

To Appropriate the Public Waters of the State of Oregon

| Obstinate J. Ranch State of Oregon | I, Martha P. Brooks (Name of applicant) | |
|--|--|-----|
| State of Oregon 97541 do hereby make application for a permit to appropriate the lite composition of the State of Oregon, SUBJECT TO EXISTING RIGHTS: If the applicant is a corporation, give date and place of incorporation N/A 1. The source of the proposed appropriation is Regule River Regule River Other of the state of the proposed appropriation is Regule River Other of the state of the proposed appropriation is Regule River Other of the state of the proposed appropriation is Regule River Other of the state | of Obstinate J Ranch Trail, | |
| If the applicant is a corporation, give date and place of incorporation | State of | |
| 1. The source of the proposed appropriation is | following described public waters of the State of Oregon, SUBJECT TO EXISTING RIGHTS: | |
| A tributary of Pacific Ocean. 2. The amount of water which the applicant intends to apply to beneficial use is Q.38. cubic feet per second being Q.36 C.f.s. for Primary irritation and Q.Q2 C.f.s. for Supplemental irrigation. It were is to be used from more user one source, give quantity from each) 3. The use to which the water is to be applied isirrigation, power, mining, menufacturing, domestic supplemental irrigation. #1 4. The point of diversion's located 1.455. ft. N. and 2.88 ft. E. from the SW. (C. a. w.) Corner of _B.C. 33, being within the NW% SW% of Section 33, T. 33 3., R. 1 E.; the Point of #2 Diversion is located 500' S. and 1500' W. from the E% corner of Sec. 32 being within the NW% SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E% corner of Sec. 32 If perfectly give distance and bearing to section corners Of there is more than one point of diversion, each must be described. Use separate these if necessary; the point of #3 Diversion is located 700' S. and 1500' W. from the E% corner of Sec. 32 If perfectly give distance and bearing to section corners Of there is more than one point of diversion, each must be described. Use separate these if necessary; the point of #3 Diversion is located 700' S. and 1500' W. from the E% corner of Sec. 32 If perfectly give distance and bearing to section corners Of Sec. 32 . Th. 33 S. (K. or s.) Figure is to be publicated in the section corners Of Sec. 32 . Th. 33 S. (K. or s.) Description of the SEX EMBERS of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) C. or s.) C. or s.) DESCRIPTION OF WORKS Of the section of the country of perfectly give the section corners Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 33 S. (K. or s.) Of Sec. 32 . Th. 34 S. (K. or | If the applicant is a corporation, give date and place of incorporation N/A | |
| 2. The amount of water which the applicant intends to apply to beneficial use is \$ \text{Q.38}\$. Caf. S. for supplemental irrigation. We water is to be used from more than one course, sine quantity from each) 3. The use to which the water is to be applied is irrigation, and supplemental irrigation. #1 4. The point of diversion is located 1455. ft. No. 100 and 288 ft. Ear. from the SW. **Corner of Bag. 35, being within the NW% SW% of Section 35, T. 33 3., R. 1 E.; **Corner of Bag. 35, being within the NW% SW% of Section 35, T. 33 3., R. 1 E.; **The Point of #2 Diversion is located 500° S. and 1500° W. from the E% corner of Sec. 32 being within the NW% SE% of Sec. 32, T. 33 S., R. 1 E.; **The point of #3 Diversion is located 700° S. and 1500° W. from the E% corner of Sec. 32 **The point of #3 Diversion is located 700° S. and 1500° W. from the E% corner of Sec. 32 **The point of #3 Diversion is located 700° S. and 1500° W. from the E% corner of Sec. 32 **The being within the NW% SE% of Sec. 32 T. 33 S., R. 1 E.; **The point of #4 Diversion is located 700° S. and 1500° W. from the E% corner of Sec. 32 **The being within the NW% SE% of Sec. 32 T. 33 S., R. 1 E.; **The point of #3 Diversion is located 700° S. and 1500° W. from the E% corner of Sec. 32 **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within the NW% SE% of Sec. 32 T. 33 S. (R. or 8) **The being within t | 1. The source of the proposed appropriation is Rogue River (Name of stream) | |
| cubic feet per second being 0.26 c.f.s. for primary irritation and 0.02 c.f.s. for supplemental irrigation, "It 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 _irrigation_and_supplemental_irrigation. #1 4. The point of diversion's located 1455 ft. N. and 288 ft. E. from the SW. Corner of _GCG. 33, being within the NW\ SW\ of Section 33, T. 33 S., R. 1 E.; the Point of #2 Diversion is located 500' S. and 1500' W. from the E\ Corner of Sec. 32 being within the NW\ SE\ of Sec. 32, T. 35 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E\ Corner of Sec. 32 (If preferable, give distance and bearing to section corner) (If there is more than one point of diversion, each must be described. Use separate thest if necessary) being within the | , a tributary of | |
| 3. The use to which the water is to be applied isirrigation. and _supplemental _irrigation. #1 4. The point of diversion is located _1455 | 2. The amount of water which the applicant intends to apply to beneficial use is | |
| #1 4. The point of diversion is located 1455. ft. N. and 288 ft. E. from the SW. Corner of Sec. 33, being within the NW SW of Section 33, T. 33 3., R. 1 E.; the Point of #2 Diversion is located 500' S. and 1500' W. from the E% corner of Sec. 32 being within the NW SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E% corner of Sec. 32 being within the NW SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E% corner of Sec. 32 (If pretrable, sive distance and bearing to section corner) (If pretrable, section corner is section corner in the s | cubic feet per second being 0.36 c.f.s. for primary irriation and 0.02 c.f.s. for supplemental irrigation. (If water is to be used from more than one source, give quantity from each) | or |
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| 4. The point of diversion is located 1455 ft. N. and 288 ft. Es. from the SW. corner of Sec. 32, being within the NW. SW. of Section 33, T. 33 S., R. 1 E.; the Point of #2 Diversion is located 500' S. and 1500' W. from the E% corner of Sec. 32 being within the NW. SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E% corner of Sec. 32 being within the NW. SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E% corner of Sec. 32 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversion, each must be described. Use separate sheet if necessary) (If there is note than one point of diversi | tion | |
| the Point of #2 Diversion is located 500' S. and 1500' W. from the EX- corner of Sec. 32 being within the NW% SE% of Sec. 32, T. 33 S., R. 1 E.; the Point of #3 Diversion is located 700' S. and 1500' W. from the EX- corner of Sec. 32 being within the NW% SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the EX- corner of Sec. 32 (If preferable, give distance and bearing to section corner) (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) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) (If the is more than one point of diversion, each must be described. Use | | |
| corner of Sec. 32 being within the NW% SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E% (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 NW% SE% of Sec. 32, Tp. 33 S., (Give smallest legal subdivision) R. 1 E., W. M. An the county of Jackson. 5. The Dipeline (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (| | E.; |
| corner of Sec. 32 being within the NW% SE% of Sec. 32, T. 33 S., R. 1 E.; the point of #3 Diversion is located 700' S. and 1500' W. from the E% (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 NW% SE% of Sec. 32, Tp. 33 S., (Give smallest legal subdivision) R. 1 E., W. M. An the county of Jackson. 5. The Dipeline (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (Main ditch, canal or pipe line) (| the Point of #2 Diversion is located 500' S. and 1500' W. from the E% | |
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| Corner of Sec. 32 (If there is more than one point of diversion, each must be described. Use separate sheet if necessary) being within the Number of Sec. 32, Tp. 33 Sec. (No or S.) R. 1 E. W. M. In the county of Jacksone 5. The Dipeline (Main ditch. canal or pipe line) on length, terminating in the SEA NEW (Smallest legal subdivision) R. 1 E. W. M., which proposed location being shown throughout on the accompanying map. (E. or W.) DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry) (b) Description of headgate (Timber, concrete, etc., number and size of openings) (c) If water is to be pumped give general description 3" x 4" centrifugal pump, | the point of #3 Diversion is located 700' S. and 1500' W. from the E% | |
| Description within the North SEM (N. or 8.) R. 1 E N. W. M. An the county of Jacksons 5. The pipeline to be 5200 feet (Main ditch, canal or pipe line) In length, terminating in the SEM NEW (Smallest legal subdivision) R. 1 E N. W. M., the proposed location being shown throughout on the accompanying map. DESCRIPTION OF WORKS Diversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry) Ock and brush, timber crib, etc., wasteway over or around dam) (b) Description of headgate (Timber, concrete, etc., number and size of openings) | corner of Sec. 32 | |
| R | | |
| 5. The | R | |
| In length, terminating in the SEW NEW (Smallest legal subdivision) (Smallest legal subdivision) (R | 5. Thepipeline to be6200 feet | |
| DESCRIPTION OF WORKS Oiversion Works— 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, cock 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 3" x 4" centrifugal pump, | in length, terminating in theSEM NEW of Sec. 32 | |
| DESCRIPTION OF WORKS 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, ock 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 3" x 4" contribugal pump, (Size and true of pump) | (Smallest legal subdivision) (N. or S.) R | |
| 6. (a) Height of dam feet, length on top feet, length at bottom feet; material to be used and character of construction (Loose rock, concrete, masonry, ock 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 3" x 4" centrifugal pump, | (E. or W.) | 1 |
| feet; material to be used and character of construction (Loose rock, concrete, masonry, cock 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 [Size and type of pump.] | DESCRIPTION OF WORKS Diversion Works— | |
| feet; material to be used and character of construction (Loose rock, concrete, masonry, cock 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 [Size and type of pump.] | 6. (a) Height of dam feet, length on top feet, length at bottom | |
| (b) Description of headgate | feet; material to be used and character of construction | |
| (b) Description of headgate | | |
| (c) If water is to be pumped give general description 3" x 4" centrifugal pump, | | |
| (c) If water is to be pumped give general description 3" x 4" centrifugal pump, | | |
| IN U.D. Alabareta matematica | (c) If water is to be pumped give general description 3" x 4" centrifugal pump, | |
| (Size and type of engine or motor to be used, total head water is to be lifted as) | SO H.P. electric motor. (Size and type of engine or motor to be used, total head water is to be lifted, etc.) | |
| To be miled, etc.) | | |

| Conol | l System | or Ding | Lina |
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| Callai | DAPPETIT | or Tibe | THIII C |

| , | | • | | feet; width on bottom |
|---------------------------------------|--|----------------|--------------------------------------|---|
| usand feet. | • | | | feet fall per one |
| | | | | ater line) |
| · | feet; width on l | oottom | feet; depth o | f water feet; |
| ade | feet fall | per one thou | isand feet. | |
| (c) Lengt | h of pipe, 620 | O ft.; | size at intake,4 | in.; size at2000 ft. |
| om intake | 3 in.; | size at place | of usein.; di | fference in elevation between |
| take and place | of use, ±15±0 | +50 ft. | Is grade uniform?Yes. | Estimated capacity, |
| | | | | |
| 8. Locatio | manus. | rrigated, or p | place of use | in a second |
| Township North or South | Range E. or Woof Willamette Meridian | Section | Forty-acre Tract | Number Acres To Be Irrigated |
| 33 S. | 1 E. | 32 | SE% NE% | 1.5 acres (primar |
| | and the second s | | SW14 NE14 | 10.5 acres (primar |
| | | | SW14 NE14 | 1.5 acres (suppl. |
| | | | NW14 SE14 | 16.5 acres (primar |
| | | | Total | 30.0 acres |
| | | | | |
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| : - | | | | |
| | | (If more spa | ace required, attach separate sheet) | |
| (a) Char | acter of soil | sandy o | clay loam. | · · · · · · · · · · · · · · · · · · · |
| (b) Kind | of crops raised | pastı | re and nay. | |
| lower or Mini | ng Purposes— | | | |
| | | ower to be de | veloped | theoretical horsepower |
| | | • | | |
| į. | | | or power | sec. jt. |
| (c) T | otal fall to be u | tilized | feet. | |
| (d) T | 'he nature of the | works by me | ans of which the power is to | be developed |
| | | ····· | | |
| (e) S | uch works to be | located in | (Legal subdivision) | of Sec |
| | , R | | - | |
| | | | stream? | |
| (g) I | f so, name strear | n and locate | (Yes or No) point of return | |
| | | | | , R, W. M. |
| ************ | ************* | . Dec. | I n. | K. W M |

| Municipal or Domestic Supply— | 41329 |
|--|---|
| 10. (a) To supply the city of | |
| | g a present population of |
| nd an estimated population of | in 19 |
| (b) If for domestic use state nu | ımber of families to be supplied |
| | questions 11, 12, 13, and 14 in all cases) |
| 11. Estimated cost of proposed work | |
| | or before one year from date of priorit |
| | leted on or before October 1, 1978. |
| | olied to the proposed use on or before October 1, 1 |
| · · · · · · · · · · · · · · · · · · · | Marcha P. Book (Signature of applicant) |
| | (September 2 approant) |
| Remarks: | |
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| County of Marion, ss. | |
| | med the foregoing application to att as will do |
| | ned the foregoing application, together with the accompan |
| are and acta, and return the same jor | |
| In order to retain its priority, th | ris application must be returned to the State Engineer, |
| rrections on or before | |
| | |
| WITNESS my hand this | day of, 19 |
| • | |
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| | |

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 RIGHTS and the following limitations and conditions:

| • | | anted is limited to the | , | | | |
|-------------|---|---|---------------------|---------------------------------------|--------------------------------------|--|
| | • " | in case of rotation wit | | | | |
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| The | use to which t | his water is to be appli | ied is irrig | ation and | supplementa | l irrigation. |
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| | <u> </u> | | ····· | | · | |
| | | his appropriation shall | | | | |
| | ' | for each acre irrigated | | | | |
| | | acre feet per acre | | | | |
| | | provided further | | | | |
| | | the available su | | | | |
| land and | i shall not e | exceed the limitat | ion allowed | herein, | | ······································ |
| ****** | | 4 | | | | |
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| | | such reasonable rotati | | | | proper state officer. |
| | | of this permit is | | | | |
| | | on work shall begin or | | | | |
| | | l with reasonable dilig | | | | |
| | | tion of the water to the | | | : | re October 1, 19 |
| W | ITNESS my ha | nd this 21st da | y of | arch | , 19.77 6 | • |
| | | | WATER | RESOURCES | DIRECTOR | ************************************** |
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| | רוכ | d in Oreg | | | 65. | page 60 F |
| 8 | E PUBLIC STATE | irst received r at Salem, kt1UUL | `. | | 41329 | page |
| 41229 | | at S | | | b | ςς |
| \tilde{q} | PERMIT OPRIATE THE SS OF THE SOF | was finagineer of of otock | <u> </u> | | No. | 5 |
| | PEF OPRIA RS OF OF | nent wa tte Engi day of | licant | | 000k | No. |
| Permit No. | PERMIT APPROPRIATE THE WATERS OF THE SI OF OREGON | his instrument was first received in the e of the State Engineer at Salem, Oregon, he | trned to applicant: | | Secorded in book No. mits on page | inage Basin No. |
| Perm | · | instri f the | ed to | roved: | orded s on | ge B. |
| | TO | his he. | urn | rot | Recor mits | ina |