* Permit No. 2596 APPLICATION FOR A PERMIT

To Appropriate the Public Waters of the State of Oregon

| nasonry, rock and brush, timber crib, etc., wasteway over or around dam) | · | | me of Applicant) | S S Reed | I, S S |
|--|--------------|--|-------------------|--|------------------------|
| And the of Oregon , do hereby make application for a permit to appropriate 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 | | y ofCoos | , Count | | Myrtle |
| If the applicant is a corporation, give date and place of incorporation. 1. The source of the proposed appropriation is | ropriate th | oplication for a permit to app | ereby make ap | , , | ate of Ore |
| 1. The source of the proposed appropriation is | | | | | • |
| 1. The source of the proposed appropriation is | | | | | |
| tributary of South Fork of Coquille River. 2. The amount of water which the applicant intends to apply to beneficial use is | | | | | |
| 2. The amount of water which the applicant intends to apply to beneficial use is. 2. gallous per minutescots research seconds. 3. The use to which the water is to be applied is. domestic supplies. (Irrigation, power, mining, many consects supplies, etc.) 4. The point of diversion is located. S. 55.º 10.º. W. from the NE. Corner. of Sec. 31. The point of diversion is located. S. 55.º 10.º. W. from the NE. Corner. of Sec. 31. The point of diversion is located. S. 55.º 10.º. W. from the NE. Corner. of Sec. 31. The New of No. 12 West (Give smallest legal subdivision) (No. N. or S.) (No. E. or W.) 5. The pipe line (1.ºdiam) to be 4293. feet (No. N. or S.) | | ring Name of stream) | n is a spi | e source of the proposed appro | 1. The sour |
| 2. gallons per minutexicis resistants. 3. The use to which the water is to be applied is | 7e r | uth Fork of Coquille Ri | tary of Son | | |
| omestic supplies, etc.) 4. The point of diversion is located | | o apply to beneficial use is | cant intends to | e amount of water which the | 2. The amo |
| omestic supplies, etc.) 4. The point of diversion is located S.55° 10' W. from the KE Corner of Sec. 31. The point of diversion is located S.55° 10' W. from the KE Corner of Sec. 31. The pipe line of five smallest legal subdivision Sec. 31. The pipe line (1"diam) for the first legal subdivision And the country of the first legal subdivision And the first legal subdivision Sec. 32. The subdivision Subdivision Subdivision Sec. 32. The subdivision Subdivision Subdivision Subdivision Subdivision Sec. 32. The subdivision Subdivisi | r. | | , | ons per minutezzezzezzez | 2 gallons p |
| 4. The point of diversion is located S. 55° 10° W from the NE Corner of Sec. 31 R 12 W a distance of 1390' feet eing within the NE1 of NE1 (Give smallest legal subdivision) of Sec. 31, Tp. 29 (Give smallest legal subdivision) of Sec. 31, Tp. 29 (No. N. or W.) 5. The pipe line (1"diam) to be 4293 feet Main ditch, canal or pipe line) ength, terminating in the NW1 NE1 (Smallest legal subdivision) of Sec. 32, Tp. 29 (Smallest legal subdivision) of Sec. 32, Tp. 29 (Smallest legal subdivision) V. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS OLUMN OLUMN OF WORKS OLUMN OF WORKS OLUMN OF WORKS OLUMN OF WORKS OLUMN OF WORKS OLUMN OF WORKS OLUMN OF WORKS OLUMN OF WORKS OLUMN OLUMN OF WORKS OLUMN O | manufacturir | | lied is | e use to which the water is to b | 3. The use |
| 4. The point of diversion is located S. 55° 10' W. from the NE Corner. of Sec. 31. R 12 W a distance of 1390' feet R 12 W a distance of 1390' feet eing within the NE1 of NE1 of NE1 of Sec. 31 , Tp. 29.5 (Give smallest legal subdivision) | | | | | omostic supplies etc |
| R 12 W a distance of 1390' feet eing within the NE1 of NE1 of Sec. 31 , Tp. 29 (Give smallest legal subdivision) (No. N. of Sec. 31 , Tp. 29 (No. N. of Sec. 32 , Tp. 29 (No. N. of Sec. 32 , Tp. 29 Empth, terminating in the NW1 NE1 (Smallest legal subdivision) (No. N. of S.) (No. Of Sec. 32 , Tp. 29 (Smallest legal subdivision) (No. N. of S.) (No. Of Sec. 32 , Tp. 29 (Smallest legal subdivision) (No. N. of S.) (No | 31 T 29 S | m the NE Corner of Sec | 5° 10' W fro | | |
| eing within the NE1 Of XE1 (Give smallest legal subdivision) (No. N. of No. N. of No. N. of No. E. of W. M., in the county of (No. E. of W.) 5. The pipe line (1"diam) to be 4295 feet (No. N. of No. N. of N | | ince and bearing to section corner) | (Give dista | | |
| 12 West, W. M., in the county of | | | of Sec. | n the NE ¹ of NE ¹ | ring within the. |
| Main ditch, canal or pipe line) Ingth, terminating in the NW1 NE1 of Sec. 32 , Tp. 29 SouthR. (Smallest legal subdivision) (No. N. or S.) (No. V. M., the proposed location being shown throughout on the accompanying map. 6. The name of the ditch, canal or other works is. DESCRIPTION OF WORKS OIVERSION WORKS— 7. (a) Height of dam. feet, length on top feet, length a feet; material to be used and character of construction. (Loose rock lasonry, rock and brush, timber crib, etc., wasteway over or around dam) | | | | Test W. M., in the country | 12 West (No. E. or W.) |
| (Smallest legal subdivision) (No. N. of S.) | mites. | to be 4293 feet | ne) | pipe line (l'diam) Main ditch, canal o | 5. The |
| DESCRIPTION OF WORKS OVERSION WORKS— 7. (a) Height of dam | No. E. or W | 32 , Tp. 29 Sauth (No. N. or S.) | of Sec | ninating in the NW NE 4 (Smallest legal | ngth, terminati |
| DESCRIPTION OF WORKS 7. (a) Height of damfeet, length on topfeet, length a feet; material to be used and character of construction(Loose rock [Loose rock] [Loose rock] | | ompanying map. | nout on the acc | proposed location being shown t | '. M., the propos |
| DESCRIPTION OF WORKS 7. (a) Height of dam | | | | | |
| 7. (a) Height of damfeet, length on topfeet, length a feet; material to be used and character of construction | | | | | |
| feet; material to be used and character of construction | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | 1011 01 11 01 | | iversion Work |
| (Loose rock and brush, timber crib, etc., wasteway over or around dam) | th at botto | pfeet, len | et, length on to | Height of dam | 7. (a) Heig |
| asonry, rock and brush, timber crib, etc., wasteway over or around dam) | rock, concre | nstruction(Loos | character of co | feet; material to be used | |
| | | | 7.7 | | |
| | | | | | asonry, rock and br |
| (b) Description of headgate (Timber, concrete, etc., number and size of openings) | · *** | · | Timber, concrete, | Description of headgate | |
| | | | | | |

| CANAL SYSTEM— | | |
|--|----------------------------|-----------------|
| 8. (a) Give dimensions at each point of canal where materially | changed in size, st | ating miles |
| from headgate. At headgate: Width on top (at water line) | | |
| feet; depth of waterfeet; grade | | |
| thousand feet. | • | |
| (b) Atmiles from headgate. Width on top (| at water line) | · |
| feet; width on bottomfeet; depth of | · water | feet; |
| gradefeet fall per one thousand feet. | | |
| | <u> </u> | |
| | 1. | |
| | | |
| FILL IN THE FOLLOWING INFORMATION WHERE THE V | VATER IS USED F | OR: |
| IRRIGATION— | | |
| 9. The land to be irrigated has a total area of | acres, loca | ated in each |
| smallest legal subdivision, as follows: | | |
| (Give area of land in each smallest legal st | abdivision which you inten | id to irrigate) |
| | | |
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| | | |
| | | |
| | | |
| | | |
| | | |
| K. BAUTO | | |
| (If more space is required, attach separate sheet) | | |
| POWER, MINING, MANUFACTURING, OR TRANSPORTATION PURPOSES— | | |
| 10. (a) Total amount of power to be developed | theoretical | horsepower. |
| (b) Total fall to be utilizedfeet. | | |
| (c) The nature of the works by means of which the power is to | be developed | |
| | | |
| (d) Such works to be located in (Legal subdivision) | of Sec | |
| Tp, R, W. M. (No. N. or S.) (No. E. or W.) | | |
| (e) Is water to be returned to any stream? (Yes or No) | | |
| (f) If so, name stream and locate point of return | | |
| , Sec. , Tp. (No. N. or S.) | R | , W. M. |
| (g) The use to which power is to be applied is | | |
| | | |

(h) The nature of the mines to be served.....

| | , and an |
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| timated population ofin 191 | |
| (Answer questions 12, 13, 14, and 15 in all cases) | |
| 12. Estimated cost of proposed works, \$ | |
| 13. Construction work will begin on or before one year | |
| 14. Construction work will be completed on or before two years | |
| 15. The water will be completely applied to the proposed use on or before | |
| three years | |
| Duplicate maps of the proposed ditch or other works, prepared in accordance with the r | rules of the |
| ate Water Board, accompany this application. | |
| S S Reed (Name of applicant) | |
| | |
| | |
| Signed in the presence of us as witnesses: | |
|) JN Gearhart Dora, Oregon (Address of witness) | |
| (Name) Myrtle Point, Oregon. (Address of witness) | |
| Remarks: | |
| | · |
| | |
| TATE OF OREGON, $\} ss.$ | |
| $TATE\ OF\ OREGON, \ County\ of\ Marion $ $\bigg\} ss.$ | <u> </u> |
| $TATE\ OF\ OREGON,$ $Ss.$ $County\ of\ Marion$ $Ss.$ $This\ is\ to\ certify\ that\ I\ have\ examined\ the\ foregoing\ application,\ together\ with\ the\ accounts$ | companyin |
| $TATE\ OF\ OREGON, \ County\ of\ Marion $ $\bigg\} ss.$ | companyin |
| $TATE\ OF\ OREGON,$ $Ss.$ $County\ of\ Marion$ $Ss.$ $This\ is\ to\ certify\ that\ I\ have\ examined\ the\ foregoing\ application,\ together\ with\ the\ accounts$ | companyin |
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| TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, together with the accaps and data, and return the same for correction or completion, as follows: | companyin |
| TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, together with the accaps and data, and return the same for correction or completion, as follows: In order to retain its priority, this application must be returned to the State Eng | companyin |
| TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, together with the accaps and data, and return the same for correction or completion, as follows: In order to retain its priority, this application must be returned to the State Engerrections, on or before, 191 | ineer, wit |
| TATE OF OREGON, County of Marion This is to certify that I have examined the foregoing application, together with the accaps and data, and return the same for correction or completion, as follows: In order to retain its priority, this application must be returned to the State Eng | ineer, wit |

| 17 | Application | No. 4458 |
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| | Permit No | 2596 |

PERMIT

TO APPROPRIATE
THE PUBLIC WATERS OF
THE STATE OF OREGON

Division No. 1 District No.

| | | 41 1 7 | | |
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| | This instrur | ment was first received | the state of the s | * |
| | in the office o | f the State Engineer at | | |
| | Salem, Oregon | n, on the 11th | | |
| vist. | day of Augu | st , 191.5, | | |
| | at 8:30 | o'clock2_m. | | |
| and the second | Returned to a | applicant for correction | | i i |
| | Corrected | application received | | |
| | <u></u> | Approved: | | |
| | | 18 1915 | | |
| | | Book No. 10 of | | 1. |
| | | age 2596 | | |
| | | Lewis | | |
| | • | State Engineer. | 41 | 100 |
| | 1 map | RS \$8.00 | | e ₁ |
| STATE OF OREGON. | J | | | |
| |)ss. | | | |
| County of Mar | | | | |
| | have examined thations and conditi | ons: If for irrigation, | this appropriation shall | l be limited |
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