

Permit No. G- G 4051

APPLICATION FOR A PERMIT

CERTIFICATE NO. 46772

To Appropriate the Ground Waters of the State of Oregon

| I, | A David Childs and Peggy S. Childs (Name of applicant) |
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| ofS | tar Route Arlington, Oregon 97812 county of Gilliam , (Postoffice Address) |
| state of . | Oregon do hereby make application for a permit to appropriate the g described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: |
| If | the applicant is a corporation, give date and place of incorporation |
| 1. | Give name of nearest stream to which the well, tunnel or other source of water development is |
| situated | Rock Creek (Name of stream) |
| 0906102508#00000 | tributary of John Day River |
| 2. feet per | The amount of water which the applicant intends to apply to beneficial use is4.12 cubic second or2000 gallons per minute. |
| 3. | The use to which the water is to be applied is irrigation of crop and |
| | pasture land and for livestock water. |
| 4. | The well or other source is located 2500 ft. N and 2460 ft. W from the 117 7- |
| corner o | of Section 30 Range 21 E Township 1 N (Section or subdivision) |
| | (Section or subdivision) Willamette Meridian (M preferable, give distance and bearing to section corner) |
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| | (If there is more than one well, each must be described. Use separate sheet if necessary) ithin the NW 1/4 of SE 1/4 of Sec. 30 , Twp. 1 N , R. 21 —, |
| W. M., i | n the county of Gilliam |
| 5. | The existing canal to be miles |
| in lengt | h, terminating in the SW 14 SW 14 of Sec. 19 Twp. 1 N , (Smallest legal subdivision) |
| | El E, W. M., the proposed location being shown throughout on the accompanying map. |
| 6. | . The name of the well or other works is Orchard Well |
| , | DESCRIPTION OF WORKS |
| _ | . If the flow to be utilized is artesian, the works to be used for the control and conservation of the |
| 7. supply t | when not in use must be described. |
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| 8. | The development will consist of having a having a |
| diamete | er of12 inches and an estimated depth of295 feet. It is estimated that43 |
| | the well will requiresteel_12"I.D. casing. Depth to water table is estimated(Foot) |
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| headgate. At headgate: width on top (at water line) 2 | (b) At | CA | | EM OR PIPE LINE ive dimensions at ea | | nal where materially chang | _ | 1051 |
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| 2 | 2 feet; depth of water 1 feet; grade 2 feet fall per of thousand feet. (b) At miles from headgate: width on top (at water line) | · • • • • • • • • • • • • • • • • • • • | | | | | | • |
| thousand feet. (b) At miles from headgate: width on top (at water line) feet; width on bottom feet; depth of water seet; depth of water feet; depth of wat | thousand feet. (b) At | | | | | | | |
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| grade | grade | | (b) At | mile | es from headgo | ate: width on top (at wate | r line) | **************** |
| (c) Length of pipe, | (c) Length of pipe, ft; size at intake in.; in size at from intake in.; in size at min; size at place of use in.; difference in elevation between the difference of use, in.; size at place of use in.; difference in elevation between the sec. ft. 10. If pumps are to be used, give size and type 10. inch. Turbine Fortable sprinkler irrigation Give horsepower and type of motor or engine to be used Electric 75. 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels are the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels are the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or | ••••• | ••••••••• | feet; width on b | ottom | feet; depth of u | oater | feet |
| from intake | from intake in.; size at place of use in.; difference in elevation between intake and place of use, ft. Is grade uniform? Estimated capacit sec. ft. 10. If pumps are to be used, give size and type 10 inch Turbine Portable aprinkler irrigation. Give horsepower and type of motor or engine to be used Electric 75 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels are the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channels and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channels market with a natural stream or stream channels market work is less than one-fourth | grad | de | feet fall p | er one thousand | d feet. | | |
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| intake and place of use, | intake and place of use, | fron | | | | | | |
| Sec. ft. 10. If pumps are to be used, give size and type | Sec. ft. 10. If pumps are to be used, give size and type | | | | | - | | |
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| Give horsepower and type of motor or engine to be usedElectric 75 | Reverse Reve | ******* | | | | | | |
| 11. If the location of the well, tunnel, or other development work is less than one-fourth mile fro a natural stream or stream channel, give the distance to the nearest point on each of such channels at the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels at the difference in elevation bed and the ground surface at the source of development with the distance of the nearest point on each of such channels at the difference in elevation 17 feet 12. Location of area to be irrigated, or place of use 12. Location of area to be irrigated, or place of use 13. Loc | 11. If the location of the well, tunnel, or other development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels are the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel, give the distance to the nearest point on each of such channels are the difference in elevation between the stream bed and the ground surface at the source of development work is less than one-fourth mile from a natural stream or stream channel. Difference in elevation | | 10. If pur | nps are to be used, g | ive size and typ | pe10_inch_Tur | bine | |
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Character of soil Sandy loam

small Grain

Kind of crops raised Hay

pasture grass

ASSISTANT

| | | county h | naving a present no | opulation of | *************************************** | |
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| ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES 14. Estimated cost of proposed works, \$ 12,000. Well completed by Well completed by 15. Construction work will begin on or before. Barron & Strayer July 2, 1968. 16. Construction work will be completed on or before. July 2, 1970. 17. The water will be completely applied to the proposed use on or before. July 2, 1970. 18. If the ground water supply is supplemental to an existing water supply, identify any applien for permit, permit, certificate or adjudicated right to appropriate water, made or held by the solicant. Certificate of Water Right Certificate of Water Right A. Wheelhouse May 1 1959 Recorded state record of Water Right Certificat Vol. 17 Page 25991 Marial Maria Glandwer of applicated application of applications. Remarks: | | | | | | |
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| 15. Construction work will begin on or before Barron & Strayer July 2, 1968. 16. Construction work will be completed on or before July 2, 1970. 17. The water will be completely applied to the proposed use on or before July 2, 1970. 18. If the ground water supply is supplemental to an existing water supply, identify any applition for permit, permit, certificate or adjudicated right to appropriate water, made or held by the plicant. Certificate of Water Right A. Wheelhouse May 1 1959 Recorded state record of water Right Certificat Vol. 17 Page 25991 Warman Completed State Recorded States and Completed States are considered by the supplemental of applicants of applicants of applicants. | . 14. | Estimated cost of proposed wo | rks, \$ 12.000 W | ell completed | hv 🔭 | |
| 17. The water will be completely applied to the proposed use on or before | ·~~15. | Construction work will begin o | n or beforeBi | arron & Stray | er July 2, | 1968 |
| 17. The water will be completely applied to the proposed use on or before | 16. | Construction work will be com | pleted on or before | July 2, 19 | 70 | |
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| tion for permit, permit, certificate or adjudicated right to appropriate water, made or held by the plicant. Certificate of Water Right A. Wheelhouse May 1 1959 Recorded state record of Water Right Certificat Vol. 17 Page 25991 Marid Chill Remarks: | | | | | | |
| May 1 1959 Recorded state record of Water Right Certificat Vol. 17 Page 25991 Warnell Lagran L.C. (Signature of applicant) Remarks: | 18. tion for | If the ground water supply is permit, permit, certificate or | supplemental to be adjudicated right | in existing water s t to appropriate wo | uppiy, identify i iter, made or he | iny appu- ld by the |
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| Remarks: | | | More | Childy (Signature o | of applicant) | G. Chu |
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| County of Marion, | County | y of Marion, | | | | |
| This is to certify that I have examined the foregoing application, together with the accompanying | Thi | s is to certify that I have exam | nined the foregoin | g application, toget | her with the acco | mpanying |
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| STATE | OF | OREGON, |) |
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| Coun | ty o | f Marion, | \range ss. |

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| The ri | ght herein grant | te d is limit | ed to the | amoun | t of wate | r which car | n be applie | ed to be | neficial use | |
| and shall not | exceed 3.0 | 2 cub | ic feet per | · secon | d measur | ed at the po | int of dive | rsion fro | om the well | |
| or source of | appropriation, o | r its equivo | ılent in ca | se of r | otation w | oith other w | ater users | , from | a well | v |
| The us | se to which this | water is to | be applie | d is .1 | rrigatio | on and su | pplementa | l irri | gation | |
| If for | irrigation, this a | pprop ri atio | n shall be | limite | d to | 1/80th | of one c | ubic foot | per second | |
| or its equiva | lent for each ac | re irrigated | l and shall | l be fu | rther limi | it ed to a di v | ersion of 1 | iot to ex | ceed3 | • |
| acre feet per | acre for each a | cre irrigate | ed during | the irr | igation se | eason of eac | h year; .P: | rovided | further | |
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| supply of | any prior rig | ght exist | ing for | the s | ame lan | d and sha | ll not e | xceed t | he | |
| limitation | allowed here | ein, | | | ••••• | | ••••••• | | ,, | |
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| | subject to such | magaamahla | rotation | enietom | as mau h | se ordered b | u the prop | er state | offic er . | |
| the works sl The u line, adequa | vell shall be case hall include prop vorks constructe ite to determine permittee shall in a complete recon | per capping ed shall inc water lev | , and cont lude an ai el elevatio maintain o | roi vai ir line on in t i weir. | ve to pres and press he well a meter. o | vent the wa ure gauge o t all times. or other su | or an acces | na wate s port fo | r measuring | |
| The p | oriority date of t | this permit | is | | July 5, | 1968 | | | ************************* | • |
| | ıl construction ı | | | | | | և, 1969 | | and shall | , |
| | e prosecuted w | | | | | | | | | |
| | olete application | | | | | | | | | |
| | NESS my hand | | | | | _ | | 19.68 | | |
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| | | | | • | | | | SIA | TE ENGINEER | |
| Application No. G-4481 Permit No. G- G 4051 | PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE | OF OREGON This instrument was first received in the | office of the State Engineer at Salem, Oregon, on the 546 day of | 19.68, at 8.:00 o'clock | Returned to applicant: | Approved: | December 24, 1968 Recorded in book No. of | Ground Water Permits on page G-4051 | Drainage Basin No. 6. page 3.8 | 437 |