Permit No. G- G 6889 FICATE NO. 66454

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| I, Clarence E Brown (Name of applicant) of Pio Box 56 - Antelo Pe , county of Was Co state of Preson , county of Was Sco state of Preson , do hereby make application for a permit to appropriate the following 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 1. Give name of nearest stream to which the well, tunnel or other source of water development is situated 2. The amount of water which the applicant intends to apply to beneficial use is |
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| tate of |
| 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 ituated |
| 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 structed Anteriole Check (Name of stream) 2. The amount of water which the applicant intends to apply to beneficial use is 1/2 cubic per second or 100 gallons per minute. 3. The use to which the water is to be applied is Check 1212 INDICATE OF THE STATE OF THE S |
| 1. Give name of nearest stream to which the well, tunnel or other source of water development ituated In telescope |
| ituated Antelofe Creek (Name of stream) tributary of 2. The amount of water which the applicant intends to apply to beneficial use is 1/2 cubic eet per second or 100 gallons per minute. 3. The use to which the water is to be applied is 6 hot 1 hot 1 hot 1. The well or other source is located 200 ft. (Nors.) |
| 2. The amount of water which the applicant intends to apply to beneficial use is //2 cubi eet per second or //22 gallons per minute. 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 //2 cubicet per second or //20 gallons per minute. 3. The use to which the water is to be applied is |
| 3. The use to which the water is to be applied is |
| 4. The well or other source is located 2000 ft. S and 40 ft. E from the June (N. or S.) |
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| the state of the s |
| orner of Antetole Tub Strings Road (Section or subdivision) |
| 1900 ft N 82 30 E from SW CORNER of Section 6, T85, R1 |
| (If there is more than one well, each must be described. Use separate sheet if necessary) |
| eing within the <u>SE/4 SW/4</u> of Sec. 6, Twp. 85, R. 17E |
| . M., in the county of Wasco |
| |
| 5. The Pipe Ine to be 3/4 mile |
| length, terminating in the Context (Smallest legal subdivision) of Sec. 6, Twp. 88 |
| |
| 6. The name of the well or other works is Brown Well |
| • |
| DESCRIPTION OF WORKS |
| 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the apply when not in use must be described. |
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| |
| 8. The development will consist of |
| ameter of 12 inches and an estimated depth of 370 feet. It is estimated that |
| et of the well will require Casing. Depth to water table is estimated (Kind) |

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| idgate. At hed | ıdgate: width on to | op (at water lin | ne) | feet; width on bottom |
|---|--|--|--|--|
| | feet; depth of u | vater | feet; grade | feet fall per one |
| usand feet. | | | | |
| (b) At | mi | les from headg | gate: width on top (at water line | e) |
| | feet; width on l | bottom | feet; depth of water | feet |
| de | feet fall p | per one thousar | nd feet. | |
| (c) Lengt | h of pipe,200 | <u> </u> | ze at intake | size at <u>2000</u> ft |
| m intake | £ in.; siz | ze at place of i | ıse | ce in elevation between |
| ıke and place | of use, | 30 ft. I | s grade uniform? | Estimated capacity |
| 1/2 | | | | |
| 10. If pun | nps are to be used, | give size and t | ype 10" Bowels | " with 8" Cali |
| √ | | | | |
| Gine hors | enower and type | of motor or e | ngine to be used!!! | Electric . |
| | | | | |
| atural stream | n or stream channe | el, give the dist | her development work is less th tance to the nearest point on ea ed and the ground surface at th | ch of such channels an |
| atural stream | n or stream channe | el, give the dis n the stream be | tance to the nearest point on ea ed and the ground surface at th | ch of such channels an |
| atural stream difference in | n or stream channe n elevation betweer | el, give the dis n the stream be | tance to the nearest point on ea ed and the ground surface at th | ch of such channels an |
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| atural stream difference in 12. Locat | ion of area to be in Range E. or W. of Willamette Meridian | rigated, or pla | tance to the nearest point on ea ed and the ground surface at the control of the | ch of such channels and e source of developmen Number Acres To Be Irrigated |
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Director STATES R. Garder XSSSTANSIA

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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:

| | The | right h | erein grante | d is limited | to the amo | ount of wo | iter which can | be applied to | benefi | cial use | | | |
|--|---------------------------------------|------------------|--------------------------------|---|---------------------------|---|-----------------------------------|--|--|--------------------|--|--|--|
| and s | hall n | ot exce | ed 1.56 | cubic j | feet per sec | cond meas | ured at the poir | nt of diversion | n from t | he well | | | |
| or source of appropriation, or its equivalent in case of rotation with other water users, from <u>a well</u> | | | | | | | | | | | | | |
| The use to which this water is to be applied is irrigation | | | | | | | | | | | | | |
| | If for | r irriga | tion, this app | propriation s | hall be lin | iited to | 1/80th | of one cubic | foot per | second | | | |
| or its | equir | valent j | or each acre | irrigated ar | nd shall be | further l | imited to a dive | ersion of not | to excee | d .3 | | | |
| acre | feet p | er acre | for each acre | e irrigated d | luring the | i rrigation | season of each | year; | | | | | |
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| | The | nrinriti | y date of this | nermit is | April 1. | 1976 | | | | | | | |
| | | | | | | | January 7, | 1978 | a | nd shall | | | |
| there | | | | | | | ompleted on or | | ber 1, 1 | 9 78 | | | |
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| | WIT. | NESS | my hand this | 7th | day of | • | January | ,, 19. | 77 | | | | |
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| ation | No. (| 딥 | APPROPR WATERS OF | umen State | da | applic | | in bo | - | Basin | | | |
| Application No. G | Permit No. | | APP WA' | This instrument was first received in the ice of the State Engineer at Salem, Oregon, | at | turned to applicant: | ed: | Recorded in book No. ound Water Permits on page | | Drainage Basin No. | | | |
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