Permit No. G-. 96

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| 1, Hudspeth Land B (Name of applied of POBOK 458, Prineville Cyre (Postoffice Address) | Livestock Company, |
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| of PO BOX 458, Prineville Cre | gom, county of Gradia. |
| state of JAGO17, do hereb following described ground waters of the state of Orego | y make application for a permit to appropriate the n, SUBJECT TO EXISTING RIGHTS: |
| If the applicant is a corporation, give date and place | e of incorporation |
| | |
| 1. Give name of nearest stream to which the wel | ll, tunnel or other source of water development is |
| situated Indine T KILE (Nam | ne of stream: |
| | tributary of Le 2 2 Singuites No. 37 |
| 2. The amount of water which the applicant intefect per second or 224 gallons per minute. | ends to apply to beneficial use is \mathcal{C} , \mathcal{S}^+ cubic |
| 3. The use to which the water is to be applied is | 1201212010 |
| | • |
| 4. The well or other source is located (t | and ft. from the |
| corner of | |
| | n or subdivision) The property of the content of t |
| (If preferable, give distance and b | earing to section corner) |
| | oribed. Use separate sheet if necessary. of Sec. 2.1. Tup. 140. R. 10. E. |
| W. M. in the county of the Art of the | |
| 5. The Canal or pipe line | 13 to be 1.1 miles |
| in length, terminating in the 5 W Smallest legal surpe | |
| R W M the proposed location being show | |
| C. The name of the well or other works is | and the second second |
| DESCRIPTION | |
| 7. It the flore to be utilized is artesian, the works supply when not in we must be described. | to be used for the control and conservation of the |
| | |
| | |
| | |
| 8. The development will consist of 2 | Gue number of wells funnels eu |
| a converge and an estimated dept | h of 150 ject. It is estimated that 85 |
| were the all will repares tandard cas | ing. Depth to water table is a constant 75 |

| CANTAT | SYSTEM | $\triangle D$ 1 | DIDF. | TIME |
|--------|--------|-----------------|-------|------|
| CANAL | SYSIEM | UKI | PIPE | LINE |

| 9. (a) Give dimension | ons at each point | of canal when | e materially o | changed in size. | stating miles from |
|----------------------------|---------------------|-----------------------------|----------------|------------------|---------------------|
| hendgate. At headgate: wid | th on top (at wa | ter line) | 8 | fee | t; width on bottom |
| 3/2 feet; depti | h of water | 1/2 | eet: grade | ي مر | feet fall per one |
| thousand feet. | | | | | |
| (b) At 5 de 1 | e miles from | headgate: wid | th on top (at | water line) | |
| feet; wi | dth on bottom. | | feet; depth | of water | feet: |
| grade fe | eet fall per one th | ousand feet. | | | |
| (c) Length of pipe, | 200 | ft.; size at in | ake. 8 | in.; in size | at fr |
| from intake | in.; size at ple | ice of use | 8 | n.; difference i | n elevation between |
| intake and place of use. | 12000 | ft. Is g r ade i | niform? | | Estimated capacitu |
| 0.5 sec. ft. | | | | | |

10. If pumps are to be used, give size and type

Give horsepower and type of motor or engine to be used - Electric Electric.

II If the location of the well, tunnel, or other development work is less than one-fourth mile from a regural stream or stream channel, give the distance to the nearest point on each of such channel, to the difference in elevation between the stream bed and the ground surface at the source of development

The said the second of the

12 Location of area to be irrigated, or place of use

| т ч ор З | Range Enry Wood Willamette Meridian | Section | | Forty-acre T | ract | Number Act To Be Irrigat |
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The production of the second s

| IUNICIPAL SUPPLY— | | 96 |
|---|---|--|
| 13. To supply the city of | *************************************** | |
| county, | , having a present population | n of |
| id an estimated population of | in 19 | |
| 14. Estimated cost of proposed t | works, \$ 2,45033 | |
| 15. Construction work will begin | n on or before Lake | ujere: |
| 16. Construction work will be co | mpleted on or before | mps/a man |
| 17. The water will be completely | y applied to the proposed use | on or before Lot Berge |
| 18. If the ground water supply | is supplemental to an exist | ting water supply, identify any appli- propriate water, made or held by the |
| pplicant | | |
| | 4 / | |
| | Hufa | with and & du |
| | ypen | 2 Designation of applicants |
| Remarks: | <u> </u> | Manly |
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| STATE OF OREGON () | | |
| $S_{i} = \{ i \in A : ABACAD_{i}, i \in A \\ S_{i} = \{ i \in ABACABACABAD_{i} \} \}$ | | |
| | ramined the foregoing applic | vation, together with the accompanying |
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| one of that a ordination the same fo |)7 | |
| | | |
| | | |
| | | |
| In order to return its priority, i | this application must be retu | rned to the State Engineer, with correc |
| Control of the Control | , 19 | |
| WATNESS my hand this | day of | ,19 |

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 herein granted is limited to the amount of water which can be applied to beneficial use and shall not exceed 0.5 cubic feet per second measured at the point of diversion from the well or source of appropriation, or its equivalent in case of rotation with other water users, from Claude Well No. 1

The use to which this water is to be applied is irrigation

If for irrigation, this appropriation shall be limited to 1/80th of one cubic foot per second or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 3 acre feet per acre for each acre irrigated during the irrigation season of each year; and shall be still further limited to a diversion of not to exceed 0.5 c.f.s.,

and shall be subject to such reasonable rotation system as may be ordered by the proper state officer.

The well shall be cased as necessary in accordance with good practice and if the flow is artesian the works shall include proper capping and control valve to prevent the waste of ground water.

The works constructed shall include an air line and pressure gauge or an access port for measuring line adequate to determine water level elevation in the well at all times.

The priority date of this permit is

July 13, 1955

February 15, 1957

and shall

thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 19 57

Complete application of the water to the proposed use shall be made on or before October 1, 19 58 for semilities shall install and maintain a weir, mater, or other suitable was arrow paying, and shall keep a complete record of the amount of ground water

1955 at 2:36 o'clock

WITNESS not hand this 15th day of

Actual construction work shall begin on or before

February 1956
Lluria a. Stauley

Ground Water Permits on p

Recorded in book No.

INVIS A. STA

PERMIT
TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON

This instrument was first received in office of the State Engineer at Salem. Ore on the III day of

Returned to applicant:
Approved: : ebruary 15, 195