

OFFERING CIRCULAR

The Davis Farm

Presented by:





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All inquires regarding this offering should be directed to:

Brett A. Veatch, Regional Director Agri-Investment Services Group Berkshire Hathway NW Real Estate 503.708.4663 bveatch@bhhsnw.com

Overview

The property offered consists of approximately 472 acres located in Benton County, Oregon, USA.

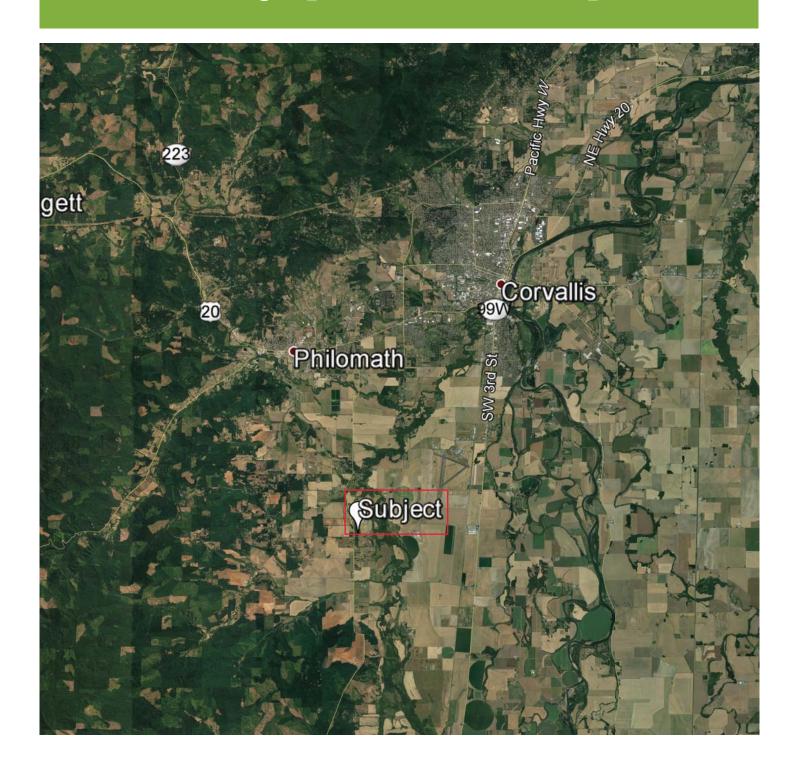
There are 226 acres +/- with water rights. This includes 6 irrigation wells and 4 domestic wells. Approximately 310 acres are tillable. The farm is certified organic by Oregon Tilth.

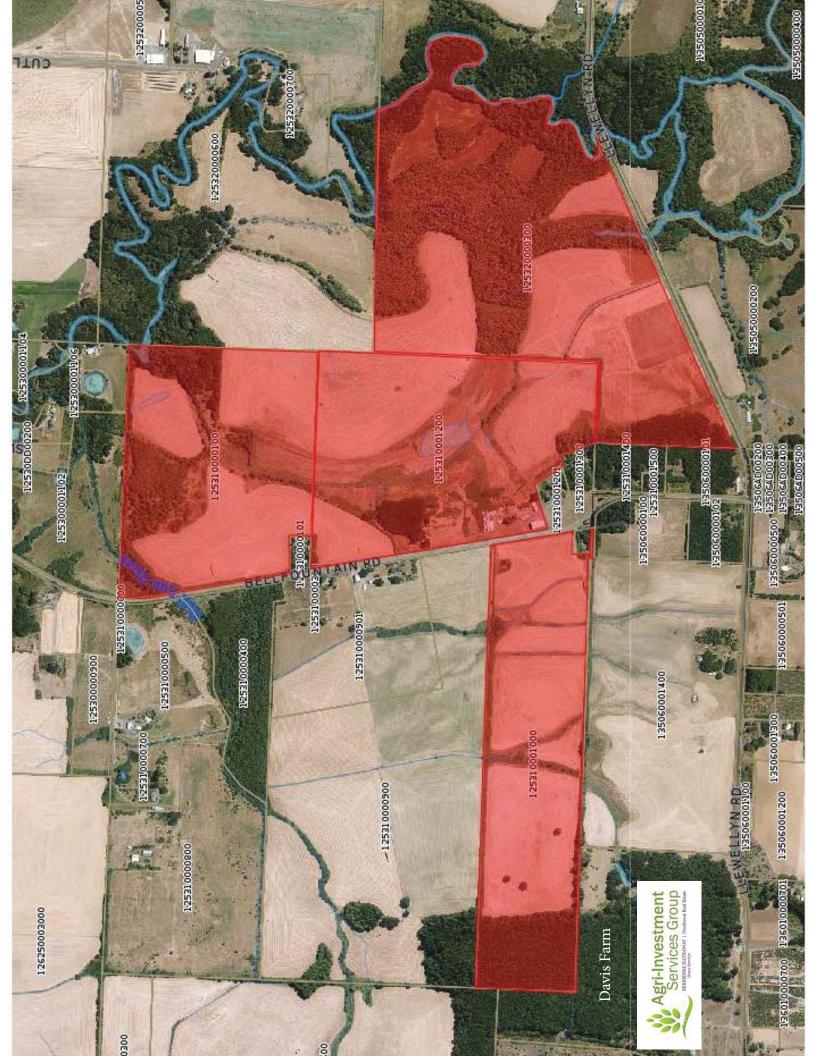
Various improvements are located on the property, including: One residence that is habitable; an additional residence that is unhabitable, but may serve for a replacement dwelling; barn; shop; and miscellaneous improvements relating to an old dairy. Recent improvements include: 32,000 linear feet of livestock fencing installed between 2014 & 2105; 12,000 linear feet of buried pvc transmission pipe for stock watering.

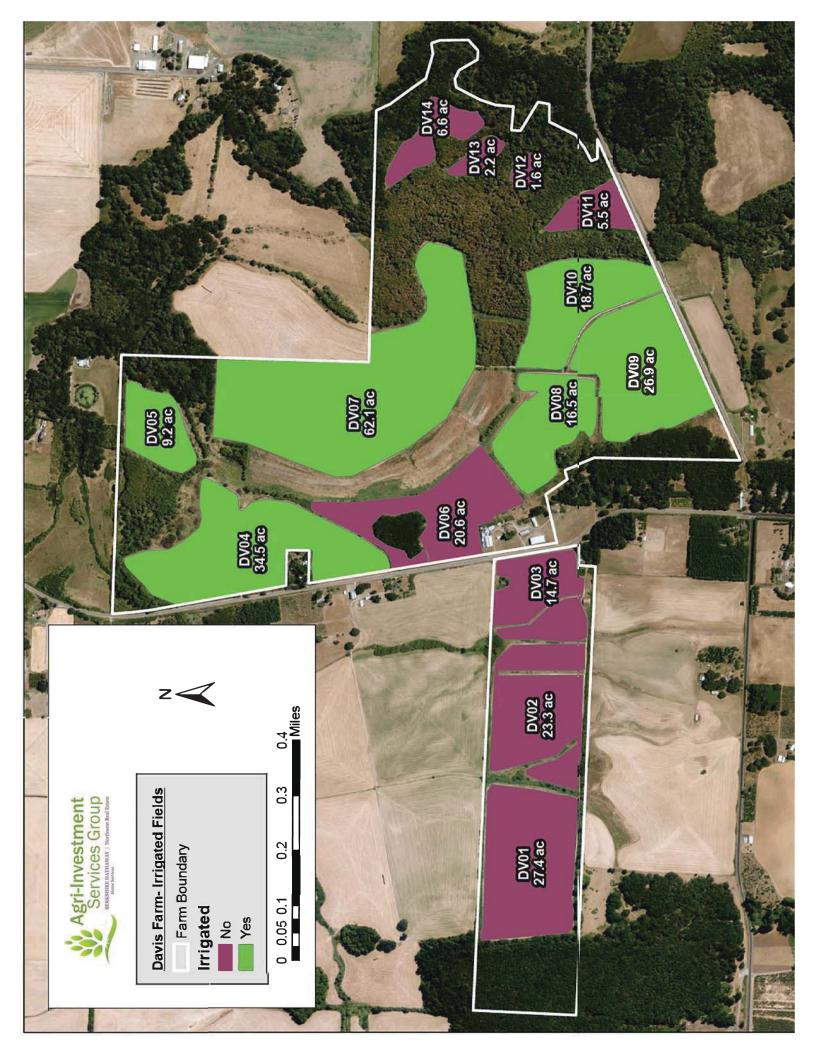
The farm is offered for sale at the price of \$ 3,415,000.

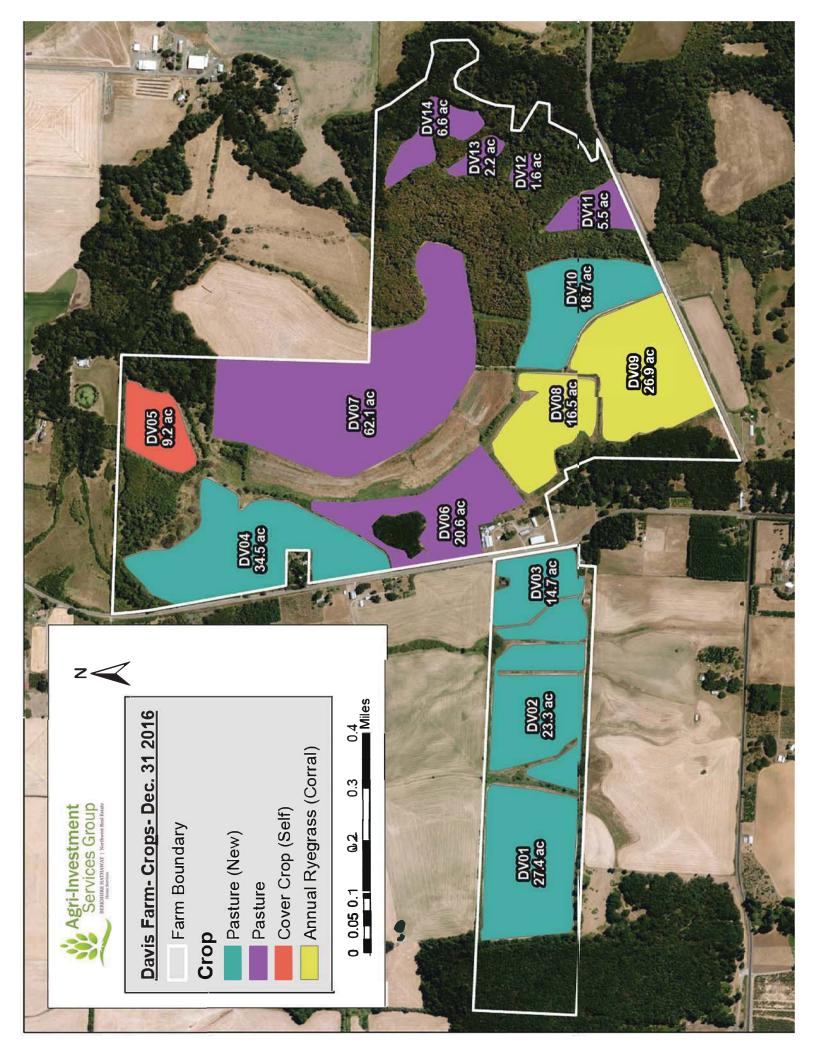


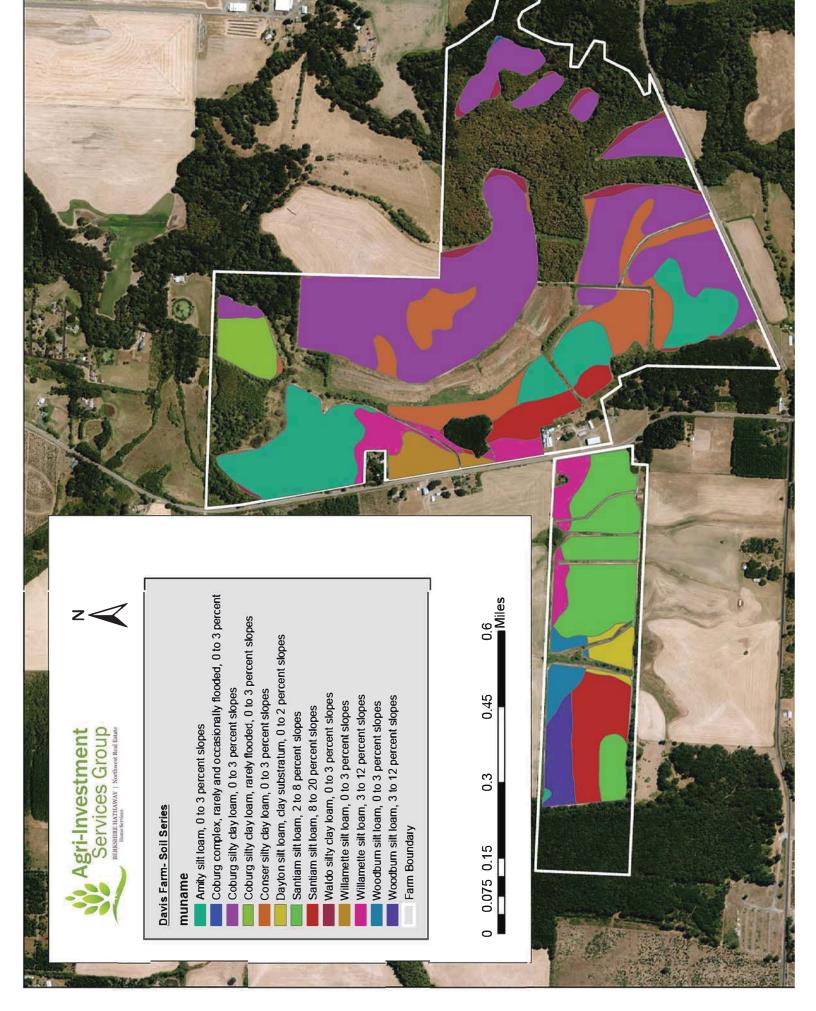
Geographic Location Map







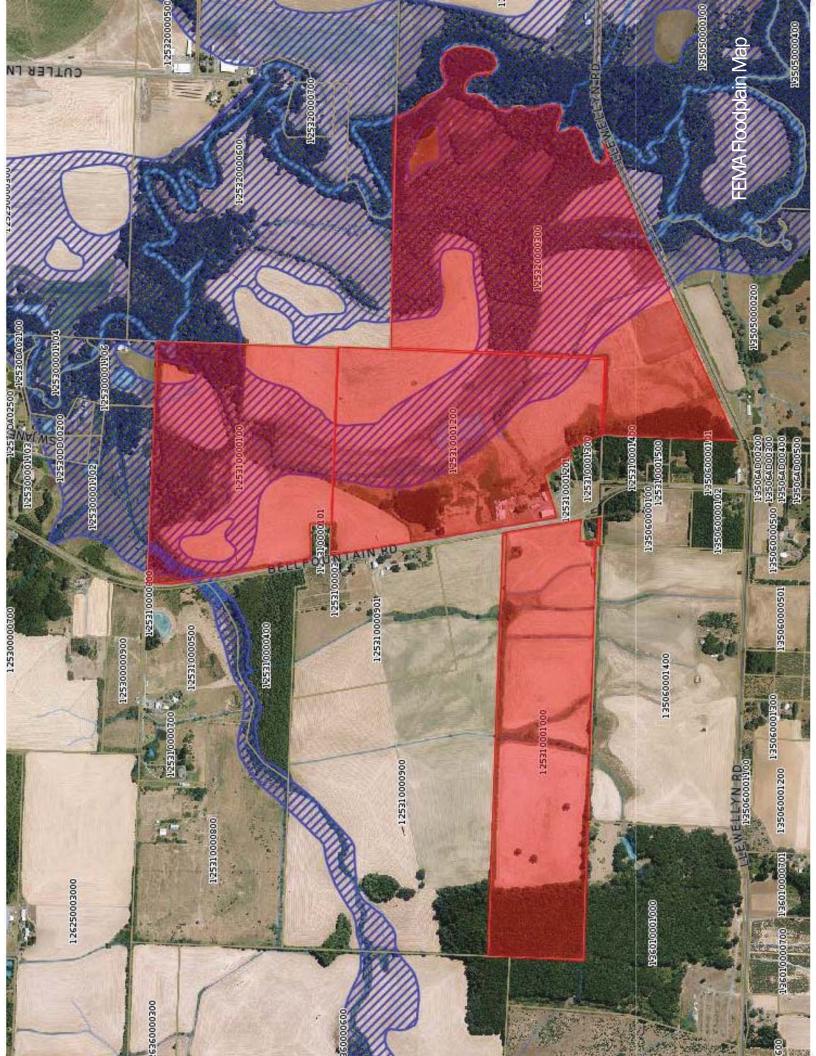


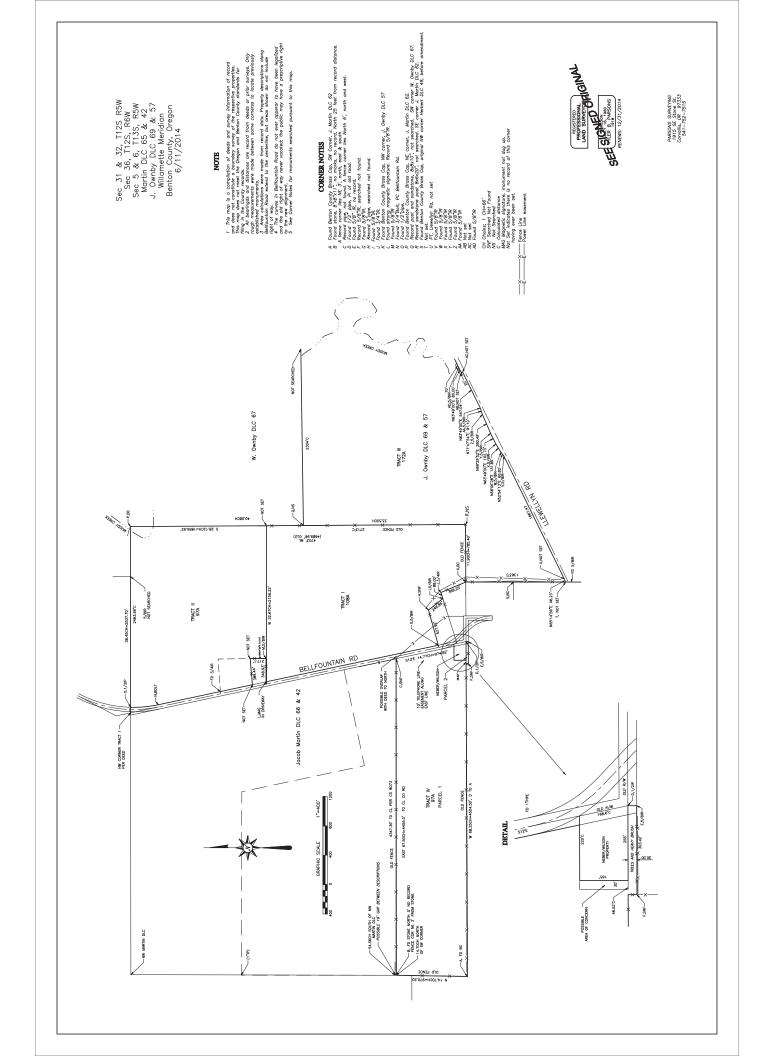




Map Unit Legend

| Map Unit Symbol | Map Unit Name | Acres in AOI | Percent of AOI |
|-----------------------------|---|--------------|----------------|
| 8 | Amity silt loam, 0 to 3 percent slopes | 47.9 | 10.4% |
| 48 | Coburg complex, rarely and occasionally flooded, 0 to 3 percent | 10.7 | 2.3% |
| 49 | Coburg silty clay loam, 0 to 3 percent slopes | 108.5 | 23.6% |
| 50 | Coburg silty clay loam, rarely flooded, 0 to 3 percent slopes | 9.8 | 2.1% |
| 52 | Conser silty clay loam, 0 to 3 percent slopes | 87.0 | 18.9% |
| 54 | Dayton silt loam, clay substratum, 0 to 2 percent slopes | 5.7 | 1.2% |
| 140 | Santiam silt loam, 2 to 8 percent slopes | 39.5 | 8.6% |
| 141 | Santiam silt loam, 8 to 20 percent slopes | 37.0 | 8.0% |
| 155 | Waldo silty clay loam, 0 to 3 percent slopes | 68.4 | 14.9% |
| 169 | Willamette silt loam, 0 to 3 percent slopes | 6.1 | 1.3% |
| 170 | Willamette silt loam, 3 to 12 percent slopes | 19.5 | 4.2% |
| 177 | Woodburn silt loam, 0 to 3 percent slopes | 5.9 | 1.3% |
| 178 | Woodburn silt loam, 3 to 12 percent slopes | 14.5 | 3.2% |
| Totals for Area of Interest | | 460.8 | 100.0% |





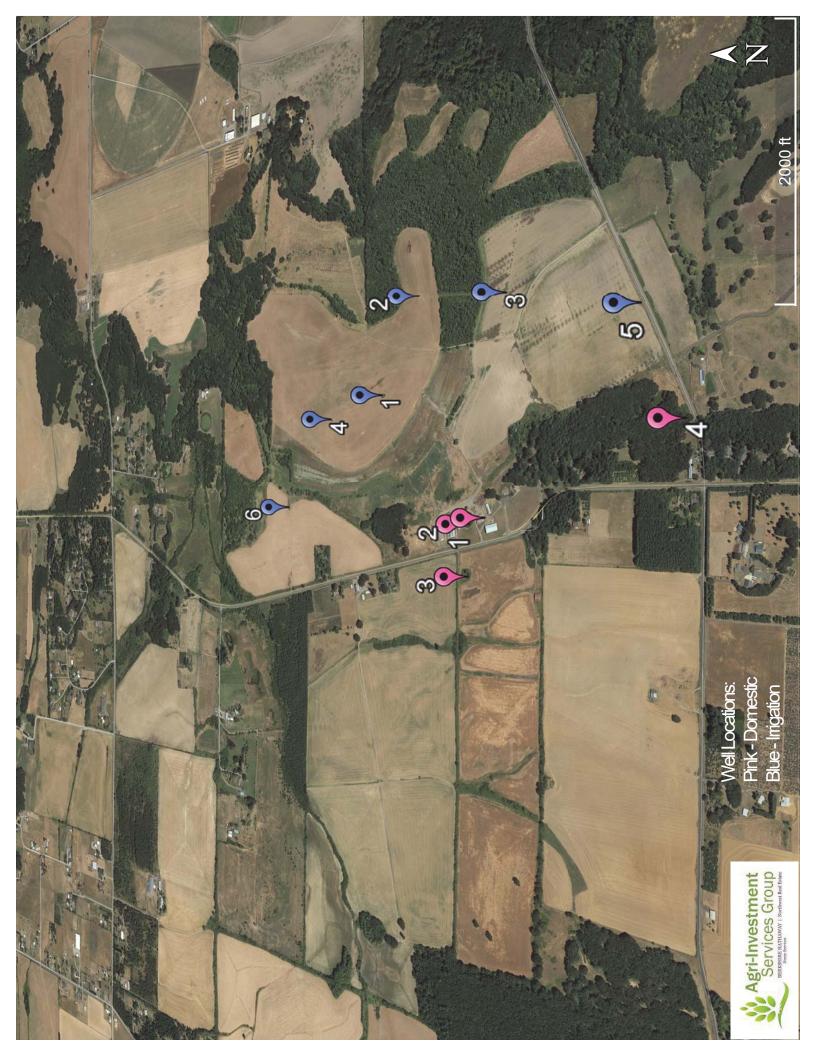
Davis Farm - Summary of Wells and Water Systems

Irrigation Wells

- 6 irrigation wells with a total of 226 acres of water rights, see google earth map for numbering/location
- Well #1
 - o Claim # GR 622 25.0 acres
 - o Approximate capacity: 60 gpm
 - Unknown horsepower (HP)
 - o Pump is seized in casing and motor is burnt out. Needs replacement.
 - o Electrical controls in good condition
- Well #2
 - o Certificate # 41803 27.0 acres
 - o Approximate capacity: 150 gpm
 - o 15 HP pump, motor- 1995 date code
 - o Electrical controls in good condition
 - o Blown/ cleaned in 2015
- Well #3
 - o Certificate # 45465 42.3 acres
 - o Approximate capacity: 150 gpm
 - o 15 HP pump/motor, new in 2016
 - New variable frequency drive and power service installed in 2016
 - o Blown/ cleaned in 2015
- Well #4
 - o Certificate # 41810 57.2 acres
 - o Approximate capacity: 200 gpm
 - o 15 HP pump, motor- 2014 date code
 - o New electrical controls installed in 2013 or 2014
 - o Blown/ cleaned in 2015
- Well #5
 - o Certificate # 45458 35.7 acres
 - Approximate capacity: 60 gpm
 - o 15 HP pump, motor- 2004 date code
 - o Electrical controls in good condition
 - o Blown/ cleaned in 2015
- Well #6
 - o Certificate # 52339 39.5 acres
 - o Approximate capacity: 200 gpm
 - o 15 HP pump, motor- 1973 date code
 - o Electrical controls in good condition
 - o Blown/ cleaned in 2015

Domestic Wells

- 4 domestic wells for farm and residential use, see google earth map for numbering/location
- Well #1
 - o Approximate capacity: 12 gpm
 - o New 1 ½ HP pump, plumbing, and electrical installed in 2015
 - o Blown/ cleaned in 2015
 - o Water treatment system installed in 2015 for residential use
- Well #2
 - o Approximate capacity: 10 gpm
 - o Pump approximately 1 HP
 - o Electrical short needs servicing
- Well #3
 - o Approximate capacity: 10 gpm
 - o No pump or active electrical service
 - o Blown/ cleaned in 2015
- Well #4
 - o Unknown capacity
 - o No pump or active electrical service



Livestock Drinking Water System

- Livestock drinking water system to support intensive grazing
- 12,000' of buried PVC throughout fields
- Capacity for expansion to supply more acreage
- See google earth map for detail



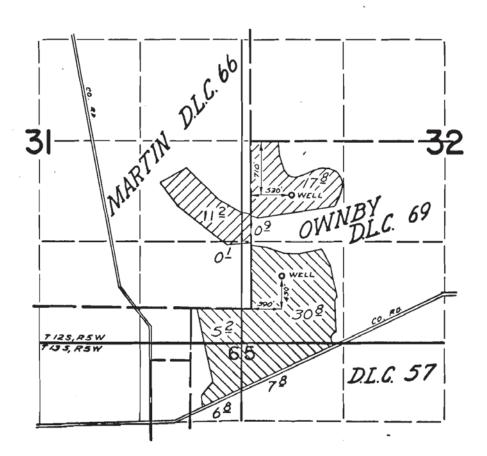
Fencing at the Davis Farm

- Mostly new fencing installed between 2014 and 2015
- Woven wire
- Single barbed strand on top and bottom
- Hot wire at 1 ft
- Approximately 32,000' total

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T.12&13S., R.5W., W.M.



FINAL PROOF SURVEY

| G-3806 Application No. G-4331 Permit No. IN NAME OF | G-359/ G-4086 | |
|---|------------------|--|
| LEIGHTON DAV | 75 | |
| Surveyed MARCH 27 19 73 by D. N | ORBY | |

STATE OF OREGON

COUNTY OF RENTOR

CERTIFICATE OF WATER RIGHT

This Is to Certify, That LEIGHTON DAVIS

of Route 2, Box 127, Corvellis, State of Oregon, has made proof to the satisfaction of the STATE ENGINEER of Oregon, of a right to the use of the waters of Well No. 3

a tributary of Marys River irrigation of 27.0 acres

for the purpose of

under Permit No. G-4086 of the State Engineer, and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from April 17, 1968

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0-34 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the NWL SWL, as projected within Ownby DLC 69, Section 32, T. 12 Se, R. 5 W., W. M., 710 feet South and 530 feet East from Most Northerly NW Corner, Ownby DLC 69.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year;

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

8.2 acres NEt SEt

0.1 acre SEt SEt

Both as projected within Martin DLC 66

Section 31

O.9 acre NW4 SW4
As projected within Martin DLC 66
17.8 acres NW4 SW4
As projected within Ownby DLC 69
Section 32
T. 12 S., R. 5 W., W. M.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the State Engineer, affixed

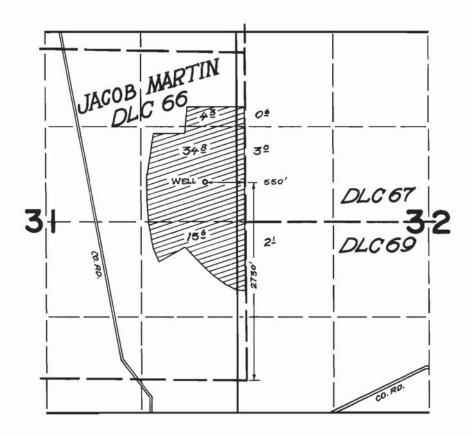
this date. March 18, 1975

Chris L. Wheeler

State Engineer

Recorded in State Record of Water Right Certificates, Volume 33 , page 41803

T.12 S. R.5 W. W.M.



FINAL PROOF SURVEY

| Application No. 65435 Permit No. 64958 IN NAME OF |
|--|
| LEIGHTON DAVIS |
| Surveyed JULY 5 1974 by J.M.TOLL |

STATE OF OREGON

COUNTY OF BENTON

CERTIFICATE OF WATER RIGHT

This Is to Certify, That LEIGHTON DAVIS

97330

of Route 2, Box 127, Corvallis , State of Oregon , has made proof to the satisfaction of the STATE ENGINEER of Oregon, of a right to the use of the waters of a well

a tributary of Marys River irrigation and supplemental irrigation of 57.2 acres

for the purpose of

under Permit No. G-4952 of the State Engineer, and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from February 25, 1971

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.64 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the SEX NEX, as projected within Martin DLC 66, Section 31, T. 12 S., R. 5 W., W. M., 2730 feet North and 550 feet West from SE Corner, Martin DLC 66.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year; provided further that the right allowed herein shall be limited to any deficiency in the available supply of any prior right existing for the same land and shall not exceed the limitation allowed herein,

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

1.1 acres NE% NE%
34.8 acres SE% NE%
15.6 acres NE% SE%
All as projected within Martin DLC 66
Section 31

0.6 acre NW NW NW 3.0 acres SW NW NW 2.1 acres NW SW NW SW All as projected within Martin DLC 66
Section 32
T. 12 S., R. 5 W., W. M.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described.

WITNESS the signature of the State Engineer, affixed

this date. March 18, 1975

Chris L. Wheeler
State Engineer

Recorded in State Record of Water Right Certificates, Volume 33 , page 41810

STATE OF OREGON

COUNTY OF

BENTON

CERTIFICATE OF WATER RIGHT

This Is to Certify, That

LEIGHTON DAVIS

of Rt. 2, Box 127, Corvallis , State of Oregon, 97330 , has made proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of Wells No. 4, No. 2, and No. 5

a tributary of Muddy Creek irrigation of 35.7 acres

for the purpose of

under Permit No. G-6732 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from February 25, 1975

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.45 cubic foot per second, being 0.04 c.f.s. from Well No. 4, 0.04 c.f.s. from Well No. 2, and 0.37 c.f.s. from Well No. 5

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the SE½ NE½ as projected within Martin DLC 66, Section 31; NW½ SW½, as projected within Ownby DLC 69, Section 32, T. 12 S., R. 5 W., W. M.; No. 4-2730 feet North and 550 feet West from the SE Corner of Martin DLC 66; No. 2-710 feet South and 530 feet East from the most Northerly NW Corner of Ownby DLC 69; NW½ NW½, as projected within Ownby DLC 57, Section 5 * The amount of water used for irrigation, together with the amount secured under any other

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited toone-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2½ acre feet per acre for each acre irrigated during the irrigation season of each year,

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

* T. 13 S., R. 5 W., W. M.; No. 5-820 feet South and 220 feet East from the SE Corner of Martin DLC 66.

SEE NEXT PAGE

Mell No. 4
3.2 acres NE4 NE4
As projected within Martin DLC 66
Section 31
T. 12 S., R. 5 W., W. M.

Well No. 2
3.0 acres NE4 SE4
As projected within Martin DLC 66
Section 31
T. 12 S., R. 5 W., W. M.

Mell No. 5
5.2 acres SE¼ SE¼
As projected within Ownby DLC 69
Section 31
10.0 acres SW¼ SW¼
As projected within Ownby DLC 69
Section 32
T. 12 S., R. 5 W., W. M.

7.5 acres NW\(\) NW\(\) As projected within Ownby DLC 57
Section 5
6.8 acres NE\(\) NE\(\) As projected within Ownby DLC 57
Section 6
T. 13 S., R. 5 W., W. M.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described. and is subject to the existing minimum flow policies established by the Water Policy Review Board.

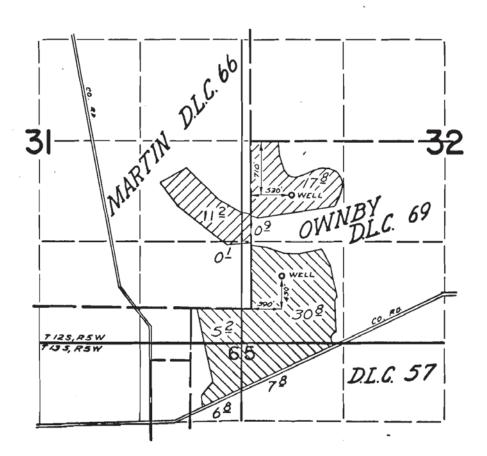
WITNESS the signature of the Water Resources Director, affixed

this date. May 1, 1978

Water Resources Director

Recorded in State Record of Water Right Certificates, Volume 37 , page 45458

T.12&13S., R.5W., W.M.



FINAL PROOF SURVEY

| G-3806 Application No. G-4331 Permit No. IN NAME OF | G-359/ G-4086 | |
|---|------------------|--|
| LEIGHTON DAV | 75 | |
| Surveyed MARCH 27 19 73 by D. N | ORBY | |

STATE OF OREGON

COUNTY OF

BENTON

CERTIFICATE OF WATER RIGHT

This Is to Certify, That LEIGHTON DAVIS

of Rt. 2 Box 127, Corvallis , State of Oregon, 97330 , has made proof to the satisfaction of the Water Resources Director, of a right to the usc of the waters of Well No. 3

a tributary of Marys River the irrigation of 42.3 acres for the purpose of

under Permit No. G-3591 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from February 13, 1967

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.5 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the stream. The point of diversion is located in the SW_4 SW_4 , as projected within Ownby DLC 69, Section 32, T. 12 S., R. 5 W., W. M., 430 feet North and 390 feet East from the SE Corner of Martin DLC 66.

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited toone-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed $2\frac{1}{2}$ acre feet per acre for each acre irrigated during the irrigation season of each year,

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

SEE NEXT PAGE

2.3 acres NE¼ SE¼ 16.9 acres SE¼ SE¼ Both as projected within Martin DLC 66 Section 31

20.8 acres SW4 SW4
As projected within Ownby DLC 69
2.0 acres SW4 SW4
As projected within Martin DLC 66
Section 32
T. 12 S., R. 5 W., W. M.

0.3 acre NW¼ NW¼
As projected within Ownby DLC 57
Section 5
T. 13 S., R. 5 W., W. M.

This certificate describes that portion of the water right established under Permit No. G-3591, NOT modified by the provisions of an order entered on February 3, 1976, approving Transfer No. 3171 as well as to confirm a change in place of use of water approved by the same order.

The right to the use of the water for the purposes aforesaid is restricted to the lands or place of use herein described. and is subject to the existing minimum flow policies established by the Water Policy Review Board.

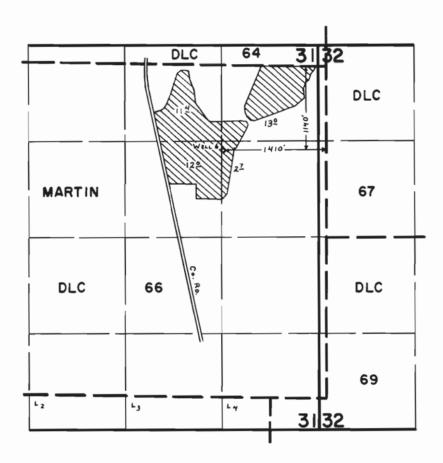
WITNESS the signature of the Water Resources Director, affixed

this date. May 1, 1978

Water Resources Director

Recorded in State Record of Water Right Certificates, Volume 37 , page 45465

T12S. R5W. WM.



FINAL PROOF SURVEY

| Application No | 5-7896 Perm NAME OF | |
|----------------|------------------------|--------------|
| LEIGH | TON DAY | /IS |
| Surveyed May 4 | 19 79 by | C. L. HUGHES |

STATE OF OREGON

COUNTY OF

BENTON

CERTIFICATE OF WATER RIGHT

This is to certify, That LEIGHTON DAVIS

of Route 2, Box 127, Corvallis , State of Oregon 97330 , has made proof to the satisfaction of the Water Resources Director, of a right to the use of the waters of a well

a tributary of Muddy Creek for the purpose of irrigation of 39.5 acres

under Permit No. G-7303 and that said right to the use of said waters has been perfected in accordance with the laws of Oregon; that the priority of the right hereby confirmed dates from March 8, 1977
that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to an amount actually beneficially used for said purposes, and shall not exceed 0.41 cubic foot per second

or its equivalent in case of rotation, measured at the point of diversion from the well. The well is located in the SE 1/4 NE 1/4 as projected within Martin DLC 66, Section 31, T12S, R5W, WM; 1,140 feet South and 1,410 feet West from NE Corner of Martin DLC 66

The amount of water used for irrigation, together with the amount secured under any other right existing for the same lands, shall be limited to one-eightieth of one cubic foot per second per acre, or its equivalent for each acre irrigated and shall be further limited to a diversion of not to exceed 2 1/2 acre-feet per acre for each acre irrigated during the irrigation season of each year

and shall

conform to such reasonable rotation system as may be ordered by the proper state officer.

A description of the place of use under the right hereby confirmed, and to which such right is appurtenant, is as follows:

13.2 acres NE 1/4 NE 1/4 as projected within Martin DLC 66
11.5 acres NW 1/4 NE 1/4 as projected within Martin DLC 66
12.1 acres SW 1/4 NE 1/4 as projected within Martin DLC 66
2.7 acres SE 1/4 NE 1/4 as projected within Martin DLC 66
Section 31
Township 12 South, Range 5 West, WM

 $The \ right to \ the \ use \ of \ the \ water for \ the \ purposes \ aforesaid \ is \ restricted \ to \ the \ lands \ or \ place \ of \ use \ herein \ described.$

this date.

WITNESS the signature of the Water Resources Director, affixed

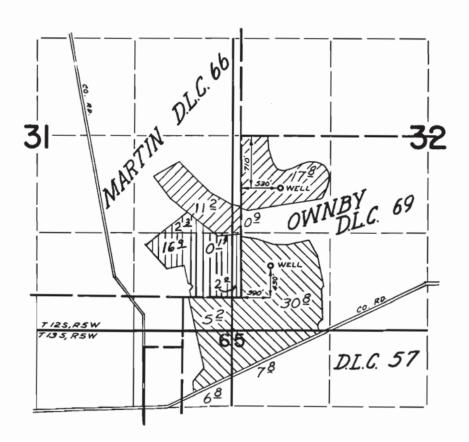
/s/ William H. Young

Water Resources Director

September 27, 1984

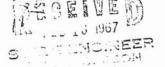
Recorded in State Record of Water Right Certificates, Volume 47 , page 52339

T.12&13S., R.5W., W.M.



FINAL PROOF SURVEY

| 7: 3171 G-3806 G-3591 Application No. G-4331 Permit No. G-4086 IN NAME OF | |
|--|---|
| LEIGHTON DAVIS | |
| Surveyed MARCH 27 19 73, by D. North | : |



Permit No. G. ... 3591... APPLICATION FOR A PERMIT CERTIFICATE NO. 45405

To Appropriate the Ground Waters of the State of Oregon

| I, Leighton Davis (Name of applicant) |
|--|
| ofRoute 2, Box 127, Corvallis, county ofBenton, |
| state ofOregon, 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 |
| no |
| 1. Give name of nearest stream to which the well, tunnel or other source of water development is |
| situated Muddy Creek (Name of stream) |
| tributary ofMarys_&_Willamette_Rivers |
| 2. The amount of water which the applicant intends to apply to beneficial use is0.65 cubic jeet per second or gallons per minute. |
| 3. The use to which the water is to be applied isirrication |
| 4. The well or other source is located |
| corner of 1281' N 70° 25' E from the most westerly NN corner of Jessie Ownby (Section or subdivision) |
| DLC #57 (If preferable, give distance and bearing to section corner) |
| (If there is more than one well, each must be described. Use separate sheet if necessary) |
| being within the SW_4^2 SW_4^2 of Sec. 32 , Twp. 12S , R. 5%, |
| W. M., in the county ofBenton |
| 5. The portable pipe line to be 1,000 miles |
| in length, terminating in the $\frac{NW_2^2}{(Smallest legal subdivision)}$ of Sec. 5 , Twp. 13S , |
| R |
| 6. The name of the well or other works is#2 |
| DESCRIPTION OF WORKS |
| 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described. |
| |
| |
| 8. The development will consist of having a having a |
| diameter of |
| feer of the well will require casing. Depth to water table is estimated(Kind) |
| tested © 220 gpm with 66' drawdown |

| SYSTEM | | |
|--------|--|--|
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| CANAL SYSTE | | ach point of canal a | where materially chang | ged in size, stating miles from |
|--|---|---|---|--|
| | | | | |
| | | | | feet; width on bottom |
| 28 | feet; depth of u | oater | feet; grade | feet fall per one |
| nousand feet. | | | | |
| (b) At | mil | es from headgate: | width on top (at water | r line) |
| | feet; width on l | bottom | feet; depth of w | ater feet, |
| rade' | feet fall p | er one thousand fe | et. | |
| (c) Length | of pipe, | ft.; size o | at intakei | n.; in size at ft. |
| om intake | in.; si | ize at place of use . | in.; diff | erence in elevation between |
| atake and place | of use, 1/2 10 | ft. Is grad | de uniform? | Estimated capacity, |
| 0.45 | | | | |
| 10. If pum | ps are to be used, g | give size and type | 15 hp 3 phase el | ectric submersible |
| turbine | | | | |
| | | | | |
| | elevation between | the stream bed and | I the ground surface a | n each of such channels and t the source of development |
| | elevation between | the stream bed and | l the ground surface a | t the source of development |
| | elevation between | the stream bed and | l the ground surface a | t the source of development |
| 12. Locatio | n of area to be irr | igated, or place of | d the ground surface a | Number Acres |
| 12. Locatio | n of area to be irr Range E. or W. of Willamette Meridian | igated, or place of | the ground surface a | Number Acres To Be Irrigated |
| 12. Locatio | n of area to be irr Ranse E. or W. of Willamette Meridian | igated, or place of Section | use Forty-acre Tract SW ¹ ₄ : SW ¹ ₅ | Number Acres To Be Irrigated |
| 12. Locatio Township N. or S. 12S 12S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W | igated, or place of Section 32 32 | use Forty-acre Tract SW2 SW2 SW2 SE2 SW2 | Number Acres To Be Irrigated 23.0 |
| 12. Locatio Township N. or S. 12S 12S 12S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W | igated, or place of Section 32 32 31 | the ground surface a Forty-are Tract SW_4^2 SW_5^2 SE_6^2 SW_6^3 SE_6^2 SE_6^3 | Number Acres To Be Irrigated 23.0 .4 1.6 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW_4^1 SW_4^2 SE_4^2 SW_4^2 SE_4^2 SW_4^2 SE_4^2 SE_4^3 SE_4^2 SE_4^3 | Number Acres To Be Irrigated 23.0 .4 1.6 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW2 SW2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 NE2 NE2 NE2 NW2 NW2 NW2 NW2 NW2 SW2 SW2 SW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 N | Number Acres To Be Irrigated 23.0 .4 1.6 7.4 19.5 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW2 SW2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 NE2 NE2 NE2 NW2 NW2 NW2 NW2 NW2 SW2 SW2 SW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 N | Number Acres To Be Irrigated 23.0 .4 1.6 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW2 SW2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 NE2 NE2 NE2 NW2 NW2 NW2 NW2 NW2 SW2 SW2 SW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 N | Number Acres To Be Irrigated 23.0 .4 1.6 7.4 19.5 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW2 SW2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 NE2 NE2 NE2 NW2 NW2 NW2 NW2 NW2 SW2 SW2 SW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 N | Number Acres To Be Irrigated 23.0 .4 1.6 7.4 19.5 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW2 SW2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 NE2 NE2 NE2 NW2 NW2 NW2 NW2 NW2 SW2 SW2 SW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 N | Number Acres To Be Irrigated 23.0 .4 1.6 7.4 19.5 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW2 SW2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 SE2 SW2 NE2 NE2 NE2 NW2 NW2 NW2 NW2 NW2 SW2 SW2 SW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 NW2 N | Number Acres To Be Irrigated 23.0 .4 1.6 7.4 19.5 |
| 12. Locatio Township N. or S. 12S 12S 12S 12S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W | igated, or place of Section 32 32 31 6 | the ground surface a Forty-acre Tract SW ² ₄ SW ² ₅ SE ² ₅ SW ² ₆ SE ² ₆ SW ² ₆ NE ² ₄ NE ² ₆ NW ² ₆ NW ² ₆ NE ² ₄ NW ² ₆ | Number Acres To Be Irrigated 23.0 .4 1.6 7.4 19.5 |
| 12. Locatio Township N. or S. 12S 12S 12S 13S 13S 13S | n of area to be irr Range E. or W. of Willamette Meridian 5W 5W 5W 5W 5W | igated, or place of Section 32 31 6 5 | tach separate sheet) | Number Acres To Be Irrigated 23.0 .4 1.6 7.4 19.5 |

ASSISTANT

| MUNICIPAL SUPPLY— | |
|--|---|
| 13. To supply the city of | |
| in county, having a present population of | - |
| and an estimated population of in 19 | |
| ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES | · · |
| :14. Estimated cost of proposed works, \$.4800 | |
| 15. Construction work will begin on or before _well_drilled_10/66 | (re 1 |
| 16. Construction work will be completed on or beforesummer 1967 | |
| 17. The water will be completely applied to the proposed use on or before | Fall 1968 |
| 18. If the ground water supply is supplemental to an existing water sup | ply, identify any appli- |
| cation for permit, permit, certificate or adjudicated right to appropriate wate | r, made or held by the |
| applicant. | |
| 12 11 0 | , |
| Signature of a | pplicant) |
| Remarks: | |
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| STATE OF OREGON, ss. | |
| County of Marion, | |
| This is to certify that I have examined the foregoing application, together | with the accompanying |
| maps and data, and return the same for | |
| | |
| In order to retain its priority, this application must be returned to the Stat | e Engineer, with correc- |
| tions on or before, 19, | |
| . ~ | |
| WITNESS my hand this day of | , 19 |
| 3 The state of the | anners transmittation de la |
| p (* | |
| | STATE ENGIN |
| | |

PERMIT

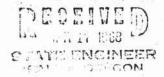
County of Marion,

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 | | | | | | ter which can b | | beneficial use |
|---|---------------------|--|--|----------------|-------------------------|--|---|---|
| and shall n | ot excee | d 0.65 | cubic fee | et per sec | ond meast | ured at the point | t of diversion | ı from the well |
| | | | | | | with other wate | | |
| The | use to w | hich this wa | ter is to be ap | oplied is | irrigat | tion | | |
| | | | | | | 1/80th (| | . (2012년 - 1일 |
| | | | | | | nited to a divers | | The second and Administra |
| acre feet pe | er acre f | for each acre | irrigated du | ring the | irrigation | season of each y | year; | |
| | | ••••••••••••••••••••••••••••••••••••••• | *************************************** | ••••• | | | | |
| *************************************** | •••••• | | ••••• | | ••••• | | | |
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| and shall be | e subject | t to such reas | sonable rotati | on syste | m as may | be ordered by th | ie proper sta | te officer. |
| The t | well sha | ll be cased a | s necessary i | n accord | ance with | good practice of | and if the fl | ow is artesian |
| | | | | | | event the waste of sure gauge or an | | |
| ine, aaequi | ate to a | etermine wa | ter level elev | ation in | the well a | it all times. | | |
| The p shall keep o | permitte a compl | e shall instal ete record of | l and mainta the amount | in a weir | r, meter, nd water i | or other suitab withdrawn. | le measurin | g device, and |
| | | | | | | | | |
| The p | oriority | date of this | permit is | | Feb | ruary 13, 196 | 67 | |
| Actu | al constr | ruction work | shall begin o | n or befo | oreNo | vember 21, 19 | 968 | and shall |
| hereafter l | be prose | cuted with 1 | reasonable di | ligence (| and be con | npleted on or b | efore Octob | er 1, 1969 |
| Comp | olete app | olication of th | re water to th | пе ртороз | sed use sho | all be made on o | r before Oct | ober 1, 19.70 |
| | | | 21st day | | | | , 1967. | |
| | | | | | ek | La Lan | Pos | |
| | | | | | | | S | TATE ENGINEER |
| 1 | fi | 1 | m, he | î | | I I I | 5 7 | 11 |
| | | 8 | in t rego | | | | 3591 | CT. |
| ्र च | | E | n, 0 | N N | | 19 | 6 E E | FLAR State engines page 2.2.C. |
| 3591E | | GRG | eceir | 7 6 | | 139 | Ð | LAR. |
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| ₹ 5 | \equiv | THI | s fir | ck | | ber | o | E 00 |
| No. | PERMIT | PRIATE THI RS OF THE OF OREGON | wa | of. | ınt: | vem | k N nits | No. |
| Application No Permit No. G | PF | APPROPRIATE THE GROI WATERS OF THE STATE OF OREGON | nent ıte E | day | plica | November 21, 1967 | boo Pern | CHRIS Le. WHEELER State engineer Basin No. 2. page L.C. |
| Application No. G. SSCP | | PRC | trun Sta | 200 | o ap | | d in ter l | S Ba |
| App. Per | | TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | This instrument was first received in the ce of the State Engineer at Salem, Oregon, | 13.2 at .6 | ed to | ed: | Recorded in book No | nag |
| 1 | | OT | This instrument was first received in the office of the State Engineer at Salem, Oregon, | on the 1.2.2.1 | Returned to applicant: | Approved: | Recorded in book NoGround Water Permits on page G | CHRIS L. Drainage Basin No. |
| 1 | 9 | | ffo | 19. | Re | Ap | Ğ | |

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Permit No. G. G 4086

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| I, Leighton Davis | | The state of the s |
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| Route 2, Box 127, Corvellis (Postoffice Address) | , county of | Benton , |
| ate of, do hereb | | |
| llowing described ground waters of the state of Oreg | gon, SUBJECT TO EXISTII | NG RIGHTS: |
| If the applicant is a corporation, give date and pl | lace of incorporation | |
| | | |
| 1. Give name of nearest stream to which the w | The state of the s | 제 - EM |
| tuated Muddy Greek (Name | | |
| (Name | NO 10 | |
| (a | trioutary of | |
| The amount of water which the applicant int et per second or gallons per minute. | tends to apply to beneficial | use is9.34 cubic |
| 3. The use to which the water is to be applied i | s Irrigation | |
| 4. The well or other source is located | . N and 1344 ft | B from the most |
| orner of Jessie Ownby DLC #57 (Section | n or subdivision) | |
| (If preferable, give distance and | bearing to section corner) | |
| (If there is more than one well, each must be d | escribed. Use separate sheet if necessary | 7) |
| ring within the | of Sec32, Twp | |
| .M., in the county ofBenton | ······································ | 7/2 P |
| 5. Theportable_pipe_line (Canal or pipe line) | to be .lasa | thanona.mila. miles |
| length, terminating in the(Smallest legal subdivis | of Sec. 31 | , Twp128 |
| | | |
| 6. The name of the well or other works is | | ···· |
| DESCRIPTION | OF WORKS | e • |
| 7. If the flow to be utilized is artesian, the works apply when not in use must be described. | s to be used for the control of | and conservation of the |
| | | |
| · · · · · · · · · · · · · · · · · · · | | |
| | | |
| 8. The development will consist of | | |
| ameter of | th of 114 feet. It is | estimated that114 |
| | | |

| TILD DIDIDIT | OR PIPE LINE | - | | G 4086 |
|--|--|---|--|--|
| 9. (a) Give o | limensions at eac | h point of canal t | where materially chang | ged in size, stating miles fro |
| lgate. At headg | ate: width on top | (at water line) | | feet; width on botto |
| | feet; depth of wa | | feet; grade | feet fall per or |
| sand feet. | | | ************************************** | |
| (b) At | miles | from headgate: | width on top (at wate | r line)• |
| | feet; width on bo | ttom | feet; depth of u | oater fee |
| le | feet fall per | r one thousand fe | et. | |
| (c) Length o | f pipe/mand 4 | " mains, 3" la | aterals | in.; in size at |
| 3000 3000 00 0 00 00 00 | | | | ference in elevation between |
| | | | | |
| ke and place of | use, | ft. Is gra | de uniform? | Estimated capacit |
| | | 8 | | |
| 10. If pumps | are to be used, gi | ve size and type | 15 hp submersible | turbine |
| | | | | |
| | 5707.00 | | | phase electric |
| 11. If the loc | ation of the well, | tunnel, or other d | levelopment work is le | ss than one-fourth mile from each of such channels as |
| 11. If the loc stural stream or difference in el | ation of the well, stream channel, evation between t | tunnel, or other d give the distance the stream bed an | levelopment work is le to the nearest point o ad the ground surface | ss than one-fourth mile fro |
| 11. If the loc stural stream or difference in el | ation of the well, stream channel, evation between t | tunnel, or other d give the distance the stream bed an | levelopment work is le to the nearest point o d the ground surface levation difference | ss than one-fourth mile from each of such channels as at the source of developme |
| 11. If the loc stural stream or difference in el | ation of the well, stream channel, evation between t | tunnel, or other d give the distance the stream bed an | levelopment work is le to the nearest point o d the ground surface levation difference | ss than one-fourth mile from each of such channels at the source of developme |
| 11. If the loc stural stream or difference in ele Muddy. G | ation of the well, stream channel, evation between t | tunnel, or other d give the distance the stream bed an | levelopment work is le to the nearest point o id the ground surface levetion difference | ss than one-fourth mile from each of such channels at the source of developme |
| 11. If the locatural stream or difference in elements of the Muddy. G | ation of the well, stream channel, evation between t | tunnel, or other d give the distance the stream bed an | levelopment work is le to the nearest point o id the ground surface levetion difference | ss than one-fourth mile from each of such channels at the source of developme |
| 11. If the locatural stream or difference in elements of the Muddy. G | ation of the well, stream channel, evation between t | tunnel, or other d give the distance the stream bed an 15 ft | levelopment work is le to the nearest point of the ground surface levation difference | ss than one-fourth mile from each of such channels at the source of developme Number Acres To Be Irrigated |
| 11. If the locatural stream or difference in elements of the Muddy. G | ation of the well, stream channel, evation between to reck of area to be irri Range or W. of Willamette Meridian | tunnel, or other d give the distance the stream bed an 15 ft. gated, or place of Section 32 | levelopment work is le to the nearest point o id the ground surface levation difference use | ss than one-fourth mile from each of such channels at at the source of developme Number Acres To Be Irrigated |
| 11. If the locatural stream or difference in elements of the Muddy. G | of area to be irri | tunnel, or other d give the distance the stream bed an 15 ft. gated, or place of Section 32 | levelopment work is let to the nearest point of the ground surface of the ground surface of the ground difference of the ground surface of the ground surf | ss than one-fourth mile from each of such channels at at the source of developme Number Acres To Be Irrigated |
| 11. If the locatural stream or difference in elements of the location of the l | ation of the well, stream channel, evation between to ceek of area to be irri Range E. or W. of Willamette Meridian | tunnel, or other d give the distance the stream bed an 15 ft. gated, or place of Section 32 | levelopment work is le to the nearest point o d the ground surface levation difference use Forty-acre Tract SW4 SW4 NW4 SW4 | ss than one-fourth mile from each of such channels at at the source of developme Number Acres To Be Irrigated 1.3 |
| 11. If the locatural stream or difference in elements of the Muddy. G | ation of the well, stream channel, evation between to reck of area to be irri Range E. or W. of Willamette Meridian | tunnel, or other d give the distance the stream bed an 15 ft. gated, or place of Section 32 | levelopment work is le to the nearest point o d the ground surface levation difference use Forty-acre Tract SWA SWA NWA SWA SWA SWA SWA SWA | Number Acres To Be Irrigated 1.3 17.1 0.6 |
| 11. If the locatural stream or difference in elements of the location of the l | ation of the well, stream channel, evation between to reck of area to be irri Range E. or W. of Willamette Meridian | tunnel, or other d give the distance the stream bed an 15 ft. gated, or place of Section 32 | evelopment work is le to the nearest point of the ground surface levation difference use Forty-acre Tract SW4 SW4 NW4 SW4 NW4 SW4 NW4 SW4 | SS than one-fourth mile from each of such channels at at the source of developme Number Acres To Be Irrigated 1.3 17.1 0.6 1.4 6.6 |
| 11. If the locatural stream or difference in elements of the Muddy. G | ation of the well, stream channel, evation between to reck of area to be irri Range E. or W. of Willamette Meridian | tunnel, or other d give the distance the stream bed an 15 ft. gated, or place of Section 32 | evelopment work is le to the nearest point o d the ground surface levation difference use Forty-acre Tract SWA SWA NEA SWA SEA SEA | SS than one-fourth mile from each of such channels at at the source of developme Number Acres To Be Irrigated 1.3 17.1 0.6 1.4 6.6 |
| 11. If the loc tural stream or difference in elements of the Muddy. G | ation of the well, stream channel, evation between to reck of area to be irri Range E. or W. of Williamette Meridian | tunnel, or other d give the distance the stream bed an 15 ft. gated, or place of Section 32 " " 31 | evelopment work is le to the nearest point of the ground surface levation difference use Forty-acre Tract SW4 SW4 NW4 SW4 NW4 SW4 NW4 SW4 | SS than one-fourth mile from each of such channels at at the source of developme Number Acres To Be Irrigated 1.3 17.1 0.6 1.4 6.6 |

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(If more space required, attach separate sheet)

Character of soil silty clay loam

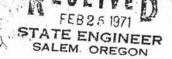
Kind of crops raised forage

| MUNICIPAL SUPPLY— | | * 15 m 15 | |
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| The state of the s | 1 | | |
| | county, having a present population of | | |
| nd an estimated population of | f in 19 | | |
| ANSWER | QUESTIONS 14, 15, 16, 17 AND 18 IN ALL C. | ASES | 5 0 (|
| C14. Estimated cost of pro | oposed works, \$ 3,200 | | 201 |
| ~ | pill begin on or before well is complete | | |
| | | C** | •••••• |
| | vill be completed on or before | , , | 8 |
| 17. The water will be co | mpletely applied to the proposed use on or | before | 1969 |
| 18. If the ground water | supply is supplemental to an existing wa | ter supply, ide | ntify any app |
| ation for permit, permit, cer | tificate or adjudicated right to appropriat | e water, made | or held by th |
| pplicant | | | : |
| <u> </u> | | | |
| 4 A | 2 setar | ature of applicant) | 1 5 |
| 21 91 01 | | ature of applicant) | |
| Remarks: | | | |
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| STATE OF OREGON, | | | |
| County of Marion, | | | |
| This is to certify that I | have examined the foregoing application, t | ogether with th | ie accompanyi |
| | same for | | |
| maps and data, and retarn the | | | |
| <u> </u> | Towns | | |
| In order to retain its pr | iority, this application must be returned to | the State Engin | eer, with corr |
| tions on or before | , 19 | | |
| 10(1) | • The second of the second second second | | |
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| | s day of | | , 19 |
| | Classic Control of Con | 5.71 | |
| | | | |
| | | | STATE ENGINEES |
| | 阿門新州 自 | 200 | (151) |

PERMIT

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:

| | | is limited to the amount of water which can be applied to beneficial use |
|---|---|---|
| d shall n | iot exceed 0.34 | cubic feet per second measured at the point of diversion from the well |
| source o | of appropriation, or it | ts equivalent in case of rotation with other water users, from well No. 3 |
| The | use to which this wa | ter is to be applied is irrigation |
| If fo | or irrigation, this appr | ropriation shall be limited to1/80th of one cubic foot per second |
| its equi | valent for each acre i | rrigated and shall be further limited to a diversion of not to exceed .22 |
| re feet p | er acre for each acre | irrigated during the irrigation season of each year; |
| *************************************** | | |
| ************* | | |
| ••••• | *************************************** | |
| •••••• | | |
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| | *************************************** | |
| d shall b | e subject to such reas | sonable rotation system as may be ordered by the proper state officer. |
| e, adequ The all keep | iate to determine wat permittee shall instal a complete record of | nall include an air line and pressure gauge or an access port for measuring ter level elevation in the well at all times. Il and maintain a weir, meter, or other suitable measuring device, and f the amount of ground water withdrawn. |
| | | permit is April 17, 1968 |
| Actu | al construction work | shall begin on or before January 8, 1970 and shall |
| reafter | be prosecuted with 1 | reasonable diligence and be completed on or before October 1, 19.79 |
| Com | plete application of th | he water to the proposed use shall be made on or before October 1, 1971. |
| WIT | NESS my hand this. | 8th day of January 1969 |
| | vita in | STATE ENGINEER |
| | . 45 | |
| | PERMIT O APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | is instrument was first received in the of the State Engineer at Salem, Oregon, of the ILM. day of Mell M. 3, at 6.20. o'clock M. M. 19, at 6.20. o'clock M. M. 1969 1000 |



Permit No. G- 4952

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon .

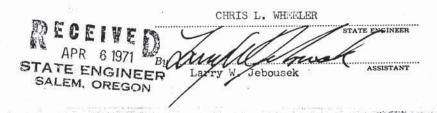
| I, Leighton Davis (Name of applicant) |
|---|
| ofRoute 2, Box 127, Corvallis, county ofBenton |
| (Postoffice Address) |
| state ofOregon 97330, do hereby make application for a permit to appropriate the following described ground waters of the state of Oregon, SUBJECT TO EXISTING RIGHTS: |
| If the applicant is a corporation, give date and place of incorporation |
| no |
| 1. Give name of nearest stream to which the well, tunnel or other source of water development is |
| situated Muddy Creek (Name of stream) |
| tributary of |
| 2. The amount of water which the applicant intends to apply to beneficial use is 0.74 cubic feet per second or gallons per minute. Primary claim - 0.40 Supplementary claim - 8.34 3. The use to which the water is to be applied is irrigation 0.31 |
| 4. The well or other source is located 1872 ft. S and 525 ft. W from the NE (E. or W.) corner of Jacob Martin DLC 66 (Section or subdivision) |
| (If preferable, give distance and bearing to section corner) |
| (If preferable, give distance and bearing to section corner) |
| (If there is more than one well, each must be described. Use separate sheet if necessary) being within the SE4 NE4 of Sec. 31 , Twp. 12S , R. 5W , |
| W. M., in the county ofBenton |
| 5. The to be miles |
| in length, terminating in the |
| R, W. M., the proposed location being shown throughout on the accompanying map. |
| 6. The name of the well or other works is |
| DESCRIPTION OF WORKS |
| 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the supply when not in use must be described. |
| No |
| · · · · · · · · · · · · · · · · · · · |
| i i i i i i i i i i i i i i i i i i i |
| 8. The development will consist of having a having a |
| diameter of10 inches and an estimated depth of |
| feet of the well will requiresteel casing. Depth to water table is estimated(Feet) |
| |

| | OR PIPE LINE | | al where materially chang | G 4952 ged in size, stating miles from |
|--|--|---|--|---|
| 5000 PROM SERVEDE | | | | feet; width on botton |
| | | | | |
| | . jeet; depth of u | i! | feet; grade | feet fall per on |
| thousand feet. | | | | |
| (b) At | mil | es from headga | te: width on top (at wate | r line) |
| | . feet; width on | bottom | feet; depth of u | oater fee |
| grade | feet fall p | per one thousand | l feet. | |
| (c) Length | of pipe, | ft.; si | ze at intake | in.; in size at |
| from intake | in.; s | ize at place of u | se in.; dif | ference in elevation betwee |
| intake and place o | of use, | ft. Is | grade uniform? | Estimated capacit |
| | . sec. ft. | | | |
| 10. If pump | s are to be used, | give size and typ | e submersible | |
| 8470 0 | | | | |
| Circa bassas | d t | f matar ar anain | a to be used 15 HP | 3 phase electric |
| Give norsep | ower and type o | , motor or engin | e to be used | |
| a natural stream o the difference in e | or stream channe elevation between 1/2 mile | el, give the dista n the stream bed from stream | nce to the nearest point of and the ground surface | on each of such channels a at the source of developme |
| a natural stream o the difference in e | or stream channe devation between 1/2 mile | el, give the dista n the stream bed from stream | nce to the nearest point of and the ground surface | on each of such channels at the source of developme |
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| a natural stream of the difference in e | or stream channe elevation between 1/2 mile 1/2 mile n of area to be in Rance E. or W. of | el, give the distar n the stream bed from stream | nce to the nearest point of and the ground surface and the ground su | on each of such channels at the source of developme |
| a natural stream of the difference in e | or stream channed evation between 1/2 mile 1/2 mile n of area to be in Rance E. or W. of Willamette Meridian | el, give the distant the stream bed from stream | rce to the nearest point of and the ground surface and the ground surface and the ground surface are forty-acre Tract | on each of such channels at the source of developme Number Acres To Be Irrigated |
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| a natural stream of the difference in e 12. Location Township N. or S. PRIMARY 12S """ | or stream channed evation between 1/2 mile 1/2 mile n of area to be in Rance E. or W. of Willamette Meridian 5W | rigated, or place section 31 " 32 | roe to the nearest point of and the ground surface and the ground surface of use Forty-acre Tract SE ¹ / ₄ NE ¹ / ₄ NE ¹ / ₄ SE ¹ / ₄ SW ¹ / ₄ NW ¹ / ₄ | Number Acres To Be Irrigated 21.7 6.0 4.5 32.2 |
| a natural stream of the difference in e 12. Location Township N. or S. PRIMARY 12S """ | or stream channed elevation between 1/2 mile 1/2 mile 1/2 mile n of area to be in Range E. or W. of Williamette Meridian 1/2 Williamete 1/2 Willia | el, give the distant the stream bed from stream rigated, or place Section 31 " 32 | roe to the nearest point of and the ground surface and the ground surface for the ground su | Number Acres To Be Irrigated 21.7 6.0 4.5 32.2 |
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(If more space required, attach separate sheet

| Character of soil . | silty clay loam |
|---------------------|-----------------|
| Kind of crops raise | d forage |

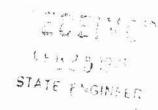
| MUNICIPA | L SUPPLY— | (.0 Σ | C 4959 |
|---------------------------------|--|---|--|
| 13. T | o supply the city of | ·····i | 0 4004 |
| n | county, having a pres | ent population of | |
| nd an estir | nated population ofi | ı 19 | |
| Nasi. | ANSWER QUESTIONS 14, 15, 16, | 17 AND 18 IN ALL CASES | |
| 14. E | stimated cost of proposed works, \$3.0 | 00 | €): PK |
| 7.5 | Construction work will begin on or before . | | 4 |
| | | | |
| | Construction work will be completed on or | | |
| 17. T | he water will be completely applied to the | proposed use on or befor | e .19/1, 19/2 or 19/3 |
| 18. I | f the ground water supply is supplement permit, permit, certificate or adjudicated | al to an existing water so I right to appropriate was | apply, identify any appliter, made or held by the |
| pplicant | Yes - see remarks | | |
| | | | ······· |
| | \ | De St. | Alau: |
| | 25 | (Signature of | |
| 1707/2010/10 | rks: 2X acres described in item | | |
| irrigate | d from GR 622 are to be supplemen | tally supplied from v | rell #4. |
| | Note that present map and d | escriptions locating | acreage in 1/16 |
| sections | 1 | riptions filed with G | R 622. This |
| | does not match with map and desc | TIPUTOUS TITLED MICH C | |
| | does not match with map and desc | | |
| | map is believed to be in error. | | |
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| earlier STATE OF County This | TOREGON, of Marion, ss. | regoing application, togeth | i er with the accompanying |
| STATE OF County This maps and d | TOREGON, ss. of Marion, sto certify that I have examined the foliata, and return the same for | regoing application, togeth | er with the accompanying |
| STATE OF County This maps and d | TOREGON, ss. of Marion, ss. is to certify that I have examined the follata, and return the same for correct order to retain its priority, this application | regoing application, togeth | er with the accompanying |
| STATE OF County This maps and d | TOREGON, ss. of Marion, sto certify that I have examined the foliata, and return the same for | regoing application, togeth | f er with the accompanying |
| STATE OF County This maps and d | TOREGON, ss. of Marion, ss. is to certify that I have examined the follata, and return the same for correct order to retain its priority, this application | regoing application, togeth ion must be returned to the St | er with the accompanying cate Engineer, with correc- |



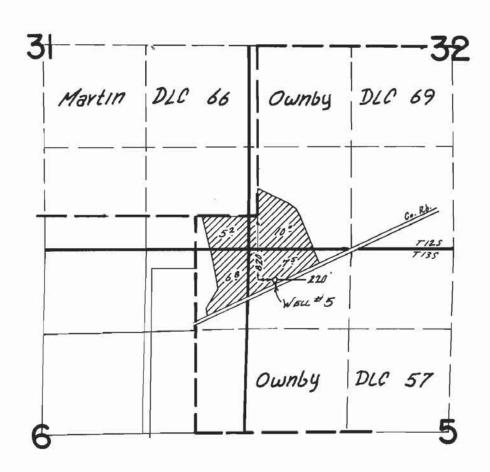
PERMIT

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:

| | | is limited to the amou | | | | neficial use |
|-------------------------|--|---|-----------------------|--------------------|--|--|
| | | cubic feet per seco | | | | E) 11 |
| | | s equivalent in case of | | | | |
| or source of | appropriation, or its | s equivalent in case of | rotation with | oiner water | users, from | |
| The u | se to which this wat | er is to be applied is | irrigation | and suppl | emental irr | igation |
| If for | irrigation, this appr | opriation shall be limit | ed to1/8 | 0 of | one cubic foo | t per second |
| or its equivo | alent for each acre in | rigated and shall be fr | urther limited | l to a diversio | on of not to ea | cceed23 |
| acre feet pe | r acre for each acre | irrigated during the in | rigation seas | on of each ye | ar; provided | further |
| that the | right allowed he | rein shall be lim | ited to any | deficienc | y in the av | ailable |
| .supplyof | any prior right | existing for the | same land | and shall | not exceed | the |
| limitatio | n.allowed_herein | lş | | | | |
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| | | onable rotation system | | | | |
| The u | pell shall be cased a | s necessary in accorda | nce with goo | d practice an | nd if the flow | is artesian |
| the works sl | hall include proper o | capping and control va all include an air line | lve to prevent | t the waste of | ground water | • |
| line, adequa | ite to determine wa | ter level elevation in t | the well at all | l times. | | A THE RESIDENCE OF SERVICE OF SER |
| shall keep o | complete record of | l and maintain a weir f the amount of groun | d water with | drawn. | e measuring | aevice, ana |
| | | the Lis | | M and Theresees | | 38 · · · · · · · · · · · · · · · · · · · |
| | | permit is | | | | |
| Actua | al construction work | shall begin on or befo | re <u>M</u> g | rch 16, 19 | 73 | and shall |
| thereafter b | pe prosecuted with | reasonable diligence a | nd be comple | eted on or be | fore October | 1, 197.3 |
| Comp | olete application of t | he water to the propos | ed use shall b | e made on or | before Octob | er 1, 197.4 |
| WITM | NESS my hand this | 16th day of | March | | , 19-72 | 18 E |
| | | | aks | 2 Ken | Keeler | TE ENGINEER |
| | | K | | | J.A. | TE ENGINEER |
| 1 | | the lon, | | 1 | . of | E |
| | QN. | 1 in Oreg | | | 952 | CGINE |
| S 82 | ROU | lem, | | | 1 | Age |
| 4952 | HE G | treed it Sa | | 772 | age . | st. |
| ूं. ₹ | MI | feer of the color | | 135 | on p | 4 K |
| No. | PERMIT PRIATE THE RS OF THE OF | was 'ngin' of | ınt: | March 16, 1972 | ok No nits | RIS L. WHE asin No. 28 |
| tion No. C | PE OPRU OF | nent ate E day | plica | arch | boo Per | RIS asin 800 |
| Application No. G-5435. | PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | This instrument was first received in the fice of the State Engineer at Salem, Oregon, 1 the 25th day of LEGINALY | eturned to applicant: | | Recorded in book Noround Water Permits on pageG-4952 | Draitage Basin No 2 page |
| Ap. | O AJ | of th of th ,255 | ned | pproved: | scord nd W | S Maria |
| | F | The The | etur | ppr | R | A y |



T.12&13S. R.5W. W.M.



G 6732

RECEIVED

FEB 2 5 1975
STATE ENGINEER
SALEM, OREGON

Permit No. G. G 6732

FRIIFICATE NOT 45458

APPLICATION FOR A PERMIT .

To Appropriate the Ground Waters of the State of Oregon

| #5 NUVY AND 31 125. 5W. | I, LEIGHTO | | | |
|--|---|--|----------------------------|--|
| 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 ituated | of Rt. 2 Box 127 | Corvallis | me of applicant), county o | Benton |
| 1. Give name of nearest stream to which the well, tunnel or other source of water development is ituated Name of stream Tributary of Name of stream | tate of Oregon Sollowing described ground wat | P7330 do here ers of the state of Ore | eby make application | n for a permit to appropriate the EXISTING RIGHTS: |
| tributary of Willamette Tike 2. The amount of water which the applicant intends to apply to beneficial use is 2. 5. colored to 2.2. gallons per minute. Being 2.01 crs from well 2. and 0.37 cfs from well 2. and 0.37 cfs from well 2. and 0.37 cfs from well 2. and 2. 35.7 | If the applicant is a corpo | ration, give date and | place of incorporation | on . |
| tributary of Millamette Tike 2. The amount of water which the applicant intends to apply to beneficial use is 2. 5. colored to 2.2. gallons per minute. Being 2.01 crs from well 2. and 0.37 cfs from well 2. and 0.37 cfs from well 2. and 0.37 cfs from well 2. and 2. 35.7 | | And Jackson | | Contraction of the Contraction |
| tributary of Milanette Fix 2. The amount of water which the applicant intends to apply to beneficial use is 2.15 cubic get per second or 20.2 gallons per minute. Scring 35 cf. from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4. The use to which the water is to be applied is 2004 ft. and 2.30 ft. from the 3.57 cooperation of 4.2 country of 2.2 country of 2.2 country of 2.2 country of 2.3 cfs. from the 3.5 cfs | 1. Give name of nearest s | stream to which the v | vell, tunnel or other | source of water development is |
| tributary of Milanette Fix 2. The amount of water which the applicant intends to apply to beneficial use is 2.15 cubic get per second or 20.2 gallons per minute. Scring 35 cf. from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4 and 2.37 cfs from well 2, 2003 from well 4. The use to which the water is to be applied is 2004 ft. and 2.30 ft. from the 3.57 cooperation of 4.2 country of 2.2 country of 2.2 country of 2.2 country of 2.3 cfs. from the 3.5 cfs | ituated Morg | s River | | |
| 2. The amount of water which the applicant intends to apply to beneficial use is \$2.5 \text{cubic set per second or \$2.22 \text{gallons per minute.} \$Sering 3.9.4 Crs \$\text{Sering 3.9.4 Crs \$ | | | | |
| 4. The well or other source is located \$20 ft. S. and \$20 ft. E. crw.) from the \$50 corner of \$20 outley Out \$60 corner of \$20 outley Outl | 2. The amount of water veet per second or 202 | which the applicant in gallons per minute. 6 | tends to apply to be | neficial use is 0.45 cubic from well #2,004 |
| (Rection or subdivision) (Rection of Sec. 32., Twp. 22., R. 32., Twp. 13.5. (Rection of Sec. 32., Twp. 12.5., R. 32., Twp. 13.5. (Rection of Sec. 32., Twp. 13. | | | 1 P | |
| (Rection or subdivision) (Rection of Sec. 32., Twp. 22., R. 32., Twp. 13.5. (Rection of Sec. 32., Twp. 12.5., R. 32., Twp. 13.5. (Rection of Sec. 32., Twp. 13. | | ## 2730 | N. 53 | W. Nartharty |
| (Rection or subdivision) (Rection of Sec. 32., Twp. 22., R. 32., Twp. 13.5. (Rection of Sec. 32., Twp. 12.5., R. 32., Twp. 13.5. (Rection of Sec. 32., Twp. 13. | 4. The well or other source | e is located 820. ft | (N. or S.) | 2. ft. E. from the SE |
| ing within the county of canal or pipe line) Solution being subdivision of Sec. 32, Twp. 2.5., R. 5 M., in the county of canal or pipe line) Solution being shown throughout on the accompanying map. 6. The name of the well or other works is DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the pply when not in use must be described. X 8. The development will consist of Colve number of wells, tunnels, etc.) Available of the well will require STER casing. Depth to water table is estimated 30 to the well will require STER casing. Depth to water table is estimated 30 to the well will require STER casing. Depth to water table is estimated 30 to the control and conservation of the control was set to the well will require STER casing. Depth to water table is estimated 30 to the well will require STER casing. Depth to water table is estimated 30 to the control and conservation of the control water table is estimated 30 to the well will require STER casing. Depth to water table is estimated 30 to the control and conservation of the control water table is estimated 30 to the well will require STER casing. Depth to water table is estimated 30 to the control water table is estimated 40 to the control water table is estimated 40 to the control water table is estimated 40 | orner of #4\$ 5 Mai | tin OLC 66 | | |
| ing within the country of canal or pipe line) Solution being within the country of canal or pipe line) Solution country of canal or pipe line) Solution country of | 244 154 15 K | (If preferable give distance and | | 14 3 4 9 - 18 3 11 2 - 1 1 |
| of Sec. 32, Twp. 25, R. 54, M., in the county of NWY WWY Beacher. 5. The | | | | ero phieko - projek je |
| length, terminating in the | eing within the #2 | | | |
| length, terminating in the | 5. The | <u>1</u> | to be | e miles |
| M. M., the proposed location being shown throughout on the accompanying map. 6. The name of the well or other works is DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the pply when not in use must be described. X 8. The development will consist of 3 Mel/5 (Give number of wells, tunnels, etc.) Imperior of location inches and an estimated depth of 16 feet. It is estimated that 16 well of the well will require 5 location casing. Depth to water table is estimated 17 location. | | | | a distribution |
| DESCRIPTION OF WORKS 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the pply when not in use must be described. X 8. The development will consist of 3 Wells (Give number of wells, tunnels, etc.) Interest of inches and an estimated depth of 146 feet. It is estimated that 146 to the well will require 5 (Sind) (Sind) Test) | length, terminating in the | (Smallest legal subdivis | of Sec. | , Twp, |
| The flow to be utilized is artesian, the works to be used for the control and conservation of the pply when not in use must be described. X 8. The development will consist of 3 Hells (Give number of wells, tunnels, etc.) Indeed Steel casing. Depth to water table is estimated 30 (Skind) | , W. M., the propos | ed location being show | on throughout on th | e accompanying map. |
| 7. If the flow to be utilized is artesian, the works to be used for the control and conservation of the pply when not in use must be described. X 8. The development will consist of 3 Mel/5 (Give number of wells, tunnels, etc.) timeter of inches and an estimated depth of 146 feet. It is estimated that 146 to the well will require 5700 (Kind) (Kind) (Kind) (Constant) | 6. The name of the well or | other works is | 4.1 | A 100 A 420 A 100 A |
| X 8. The development will consist of 3 Mel/5 (Give number of wells, tunnels, etc.) the development will consist of 1 meter of 1 met | | DESCRIPTION | OF WORKS | Teles who go is the |
| imeter of inches and an estimated depth of feet. It is estimated that /#6 to f the well will require STEE/ casing. Depth to water table is estimated | | | to be used for the o | control and conservation of the |
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| the tof the well will require STED casing. Depth to water table is estimated that 186 casing. | | A | | |
| the tof the well will require STED casing. Depth to water table is estimated that 186 casing. | | | | |
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| et of the well will require STEE! casing. Depth to water table is estimated 30 | meter of 10 inches a | nd an estimated dent | Give number of wells, tuni | nels, etc.) |
| ce files 6-4331 & 6 5435 | et of the well will require | STEE! casi | ing. Depth to water | table is estimated 30 |
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| | TE TILES G-7331 | J 5 0435 |) | |

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| | feet; depth of u | vater : | feet; grade | feet fall per o |
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| 13. To supply the city of | • | |
| n county, having a present population of | | |
| nd an estimated population of | | |
| ANSWER QUESTIONS 14, 15, 16, 17 AND 18 IN ALL CASES | | |
| 14. Estimated cost of proposed works, \$ 4000 | | 6.422 |
| | | |
| ×15. Construction work will begin on or before Completed in 1974 | | <i>-</i> |
| ×16. Construction work will be completed on or before Jun. 1974 | <u>-</u> | |
| ×17. The water will be completely applied to the proposed use on or before | e Oct 1974 | |
| 18. If the ground water supply is supplemental to an existing water su ation for permit, permit, certificate or adjudicated right to appropriate wat | ipply, identify an | y appli- |
| oplicant. | er, made or new | i by the |
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| × Leighten Source of (Signature of | applicant) | |
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| to files 64331 \$ 65435. | | |
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STATE OF OREGON,
County of Marion,

PERMIT

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:

| SUBJE | CT TO EXISTING F | RIGHTS and the follow | wing limitation | is and condi | tions: | |
|---|---|---|--|---|---|------------------|
| T | he right herein gran | ited is limited to the o | mount of wate | er which can | n be applied to ben | eficial use |
| and shal | l not exceed 0.4 | 5 cubic feet per | second measur | ed at the po | int of diversion fro | m the well |
| | | or its equivalent in cas | | | | |
| being (| 0.04 c.f.s. from | well No. 2, 0,04 | c.f.s. from | well No. | 4, and 0.37 c.f | .a. from |
| T | re use to which this | water is to be applied | is irrigation | n | | |
| ACTIVITY OF THE | (1 4. P.) | | | | | |
| If | for irrigation, this a | ppropriation shall be | limited to1/.80 | th | . of one cubic foot 1 | oer second |
| or its eq | uivalent for each ac | re irrigated and shall | be further lim | ited to a div | ersion of not to exc | ceed21 |
| acre feet | per acre for each a | cre irrigated during th | e irrigation se | ason of each | year; | |
| | | | | | | 10 1 Parkware C |
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| | Carrier and American | | | | | |
| and shall | be subject to such 7 | easonable rotation sys | tem as may be | ordered by | the proper state of | fficer. |
| Th line, ade Th | e works constructed quate to determine e permittee shall in | er capping and control I shall include an air I water level elevation stall and maintain a u I of the amount of gre | ine and pressu in the well a veir, meter, or | re gauge or t all times. r other suit | an access port for n | neasuring |
| | | 1 | | 9 | | |
| The | e priority date of thi | s permit is Februe | ry 25, 1975 | | | <u></u> |
| Act | tual construction wo | rk shall begin on or b | efore | fune 23, 1 | 977 | and shall |
| hereafter | be prosecuted wit | h reasonable diligence | e and be comp | leted on or | before October 1, | 19.77 |
| Con | nplete application o | f the water to the prop | oosed use shall | be made on | or before October | 1, 19 78 |
| | TNESS my hand thi | | June | | , 1976 | |
| 1 1 | | | Oan | m 6 | Sere- | |
| | | | WATER RESOU | RCES DIRE | CTOR | |
| Per a l | en elle | 11 00 at 1 | | | • | , |
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| No | PERN PRIATE RS OF T | Engi Engi | ant: | | ok N mits | sin No |
| No. | P COPI | tate tate 2. da | pplik | 20,000 | n bo | assin # |
| Application No. G. 6927 Permit No. G. G 6732 | PERMIT TO APPROPRIATE THE GROUND WATERS OF THE STATE OF OREGON | This instrument was first received in the ce of the State Engineer at Salem, Oregon, ine 25.11, day of February | urned to applicant: | <u>"</u> | Recorded in book No | rainage Basin No |
| Ap | 0 A | his in | med | roved | nd W | aina M |
| W 18 | | E 2 4 43 | 1 5 : | | ~ 3 | 2 8 |

#33.00

CERTIFICATE NO. 5

7303

APPLICATION FOR A PERMIT

To Appropriate the Ground Waters of the State of Oregon

| 그리 이 그 사람이 하는 사람들이 가득했다. 그는 사고를 만나 가득하다면 하는 것 |
|---|
| I, Leighton Davis (Name of applicant) |
| of Route 2, Box 127, Corvallis , county of Benton (Postottice Address) |
| state ofOregon97330, do hereby make application for a permit to appropriate 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 |
| no |
| 1. Give name of nearest stream to which the well, tunnel or other source of water developmen |
| situated Muddy creek (Name of stream) |
| tributary of |
| 2. The amount of water which the applicant intends to apply to beneficial use is49 cu feet per second or gallons per minute. |
| 3. The use to which the water is to be applied isirrigation |
| |
| 4. The well or other source is located 1340 ft. S and 1290 ft. W from the NE |
| corner of Section31 (Section or subdivision) |
| (If preferable, give distance and bearing to section corner) |
| (If there is more than one well, each must be described. Use separate sheet if necessary) |
| being within the SE's NE's of Sec. 31 , Twp. 128 , R. 5W |
| W. M., in the county ofBenton |
| 5. The |
| n length, terminating in the, Twp, Twp, Twp |
| R, W. M., the proposed location being shown throughout on the accompanying map. |
| 6. The name of the well or other works is Well 6 |
| DESCRIPTION OF WORKS |
| If the flow to be utilized is artesian, the works to be used for the control and conservation of tupply when not in use must be described. |
| |
| |
| 8. The development will consist of |
| liameter of |
| eet of the well will requiresteel casing. Depth to water table is estimated18(Kind) |
| |
| 9601 |

| 9. (a) Give | dimensions at ed | ich point of can | al where materially change | a sit size, stating nitres j. o. |
|--------------------------------------|---|--|--|--|
| headgate. At headg | ate: width on to | p (at water line | ?) | feet; width on bottor |
| | feet; depth of u | oater | feet; grade | feet fall per on |
| thousand feet. | - (8,25 | | | |
| (b) At | mi | les from headgo | ite: width on top (at water | line) |
| | feet; width on l | bottom | feet; depth of wo | ater fee |
| grade | feet fall p | er one thousand | l feet. | |
| | | | e at intake in.; | |
| from intake | in.; siz | ze at place of us | e in.; diffe | erence in elevation betwee |
| intake and place of | use, | ft. Is | grade uniform? | Estimated capacity |
| | sec. ft. | | The section of the se | The selection of the se |
| 10. If pumps | are to be used, | give size and typ | pe submersible turbi | ne |
| | | | | |
| Give horsep | ower and type | of motor or eng | gine to be used 15 HP 3 | phase electric motor |
| gale il So. 11. | | | 7 | |
| the difference in el | levation between | l, give the dista n the stream bed | ince to the nearest point or | |
| the difference in el | evation between | l, give the dista n the stream bed | i and the ground surface a | n each of such channels and the source of developmen |
| the difference in el | evation between | l, give the dista n the stream bed | i and the ground surface a | t the source of developmen |
| the difference in el | evation between | el, give the dista the stream bec | e of use | n each of such channels and the source of developmen |
| 12. Location Township N. or S. | evation between | rigated, or plac | e of use | n each of such channels and the source of development the source of |
| 12. Location Township N. or S. | of area to be in Range E or W. of Williamette Meridian | rigated, or plac | e of use Forty-acre Tract NE ¹ 4 NE ¹ 4 | Number Acres To Be Irrigated 13.4 2.0 9.1 |
| 12. Location Township N. or S. | evation between to of area to be in Range E. or W. of Williamette Meridian 5W | el, give the distant the stream bed | e of use Forty-acre tract NE's NE's SE's NE's SW's NE's NW's NE's | Number Acres To Be Irrigated 13.4 2.0 |
| 12. Location Township N. or S. 128 | Range E. or W. of Willamette Meridian 5W | el, give the distant the stream become the strea | e of use Forty-acra Tract NE'4 NE'4 SE'4 NE'4 SW'4 NE'4 NW'4 NE'4 | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 128 | evation between | el, give the distant the stream bed | e of use Forty-sere Tract NE's NE's SE's NE's SW's NE's NW's NE's | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 125 | evation between | el, give the distant the stream bed | e of use Forty-acra Tract NE'4 NE'4 SE'4 NE'4 SW'4 NE'4 NW'4 NE'4 | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 125 | evation between t of area to be in Range Roy of Willamette Meridian 5W "" "" | rigated, or place | e of use Forty-acre Tract NE'4 NE'4 SE'4 NE'4 NW'4 NE'4 | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 125 | evation between | rigated, or place | e of use Forty-acre Tract NE'4 NE'4 SE'4 NE'4 NW'4 NE'4 | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 125 | r of area to be in Range E. or W. of Williamette Meridian 5W | rigated, or place | e of use Forty-acre Tract NE'4 NE'4 SE'4 NE'4 NW'4 NE'4 | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 125 | evation between t of area to be in Range Roy of Willamette Meridian 5W "" "" | rigated, or place | e of use Forty-acre Tract NE'4 NE'4 SE'4 NE'4 NW'4 NE'4 | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 12S | r of area to be in Range E. or W. of Williamette Meridian 5W | rigated, or place | e of use Forty-acre Tract NE' NE' NE' SW' NE' NW' NE' NW' NE' | Number Acres To Be Irrigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |
| 12. Location Township N. or S. 128 | r of area to be in Range E. or W. of Williamette Meridian 5W | cl, give the distant the stream bed | e of use Forty-acre Tract NE'4 NE'4 SE'4 NE'4 NW'4 NE'4 | Number Acres To Be lirigated 13.4 2.0 9.1 15.0 TOTAL 39.5 |

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| county, | having a present population | on of | |
| d an estimated population of | in 19 | | |
| d an estimated population of | | N ALL CASES | |
| | ONS 14, 15, 16, 17 AND 18 I | | |
| 14. Estimated cost of proposed w | vorks, \$6,000 | gas the first at | |
| | on or before under | way | |
| 15. Construction work will be co | ompleted on or before | summer 1977 | |
| 16. Construction work will be co | onepieces on | ne on or before1979 | 0.9.0933 |
| 17. The water will be completely | y applied to the proposed o | as on o. ory | any coolsi. |
| 18. If the ground water supply ation for permit, permit, certificate | is supplemental to an ex or adjudicated right to a | isting water supply, identify appropriate water, made or h | eld dysthes |
| pplicant. | | | |
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| County of Marion, | 1 | vication together with the | ассоправнуји |
| This is to certify that I have | examined the foregoing of | application, together with the | |
| maps and data, and return the same | e for | ······································ | |
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| tions on or before | , 19 | | |
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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:

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| The | use to which this wo | nter is to be applied is | irrigatio | n | | |
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| If for | r irrigation, this app | ropriation shall be lim | ited to | /80th of | one cubic foot | per second |
| | | irrigated and shall be | | | | |
| e feet p | er acre for each acre | e irrigated during the i | rrigation se | ason of each ye | ear; | |
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| WIT | NESS my hand this | 21st day of | July | Ø | 19.77 | |
| Legis. | | | WaterRes | sources Direct | otor XX | DENERSEE |
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| Application No. G- 4 | 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 2 day of March. | Returned to applicant: | | Recorded in book No | FIATE ENGIN Drainage Basin No page (15,55. |
| Application No. G-, f. L. L. L. Permit No. G-, 7303 | HEH C | Stat | dda | | d in ter I | Ba. |
| pptu | APF | is is is | d to | ed: | Wal | nage |
| P A | 2 | This he | urne | Approved: | Reco | Drai |
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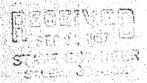
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| STATE OF OREGO | | | | | (| | | | | | | |
| County of | DENTO | λ | • | | \ ss. | . 1 | | | | | | |
| read the foregoing my knowledge and | Registration | n Stater | ment an | d that | all of th | e items | therein | conta | ined a | re true | to the | t I have best of |
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| STATE OF OREGO | ON ss. | | | | | | | , | | | | |
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| Engineer on the 2 | g 3rd day | ofSe | ptembe | r | , 19 | 57., at | 8:00 | o' | clock | Α, 1 | I. and | has been |
| duly recorded in sa | | | | | | | | | | | | |
| carl recorded | | Book N | Vo | <u> 1</u> | of Reg | gistratio | n State | | | | | |
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GR-**590** C

Township 12 5 Range 50 , W.M.

North



REGISTRATION NO. G. R. G. R. Registration Statement CERTIFICATE NO. GR-590

OF CLAIMANT OF RIGHT TO APPROPRIATE GROUND WATER

(Under Chapter 708, Oregon Laws 1955.)

TO THE STATE ENGINEER OF OREGON:

| I, Leighton Davis |
|--|
| of Route 2, Box 197, Corvallis County of Benton |
| State of, do hereby make application for a certificate of registration as evidence of a right to appropriate ground water. |
| 1. Source from which water is withdrawn is |
| 2. Location is: 9 miles southwest of Corvallis (Approximate distance and direction from nearest city or town) |
| and is more particularly described as follows: |
| (a) (L19* S 60° 50* W from quarter section corner (Give distance and bearing to corner of section or other legal subdivision) |
| being within NE 1/2 of SW (Smallest legal subdivision) Sec. 31 & .32 , Twp. 12 S , Rge. 5 W (E. or W.) |
| or (b) within limits of recorded platted property, town or city: |
| in Lot, Block of |
| (Name of plat or addition) |
| (If within city or town, give name) County of |
| 3. Construction Work was begun on 1953 ; was completed on 1954 (Date) |
| and the ground water claimed was first used for the purposes set out below on 1954 |
| since which time the water has been used |
| from 1951 to 1957. (Caste) (Date) |
| 4. Quantity of water claimed and used is |
| 5. Purpose or Purposes for which water is usedIrrigation |
| (Domestic, irrigation, municipal, manufacturing, industrial, etc.) |
| 6. Description of Well: Depth 120 feet. Type drilled |
| diameter 6 inches. Elevation of ground at well site 230 feet, mean sea level. |
| Depth to water table feet. |
| 7. Capacity of Well: 170 g.p.m. with 30 feet drawdown. |
| g.p.m. withfeet drawdown. |
| Date of test 1954 |
| If Flowing Well: Measured discharge g.p.m. on (Date) |
| Shut-in pressure at ground surfacelbs. per sq. in on |
| Water is controlled by |

| 6 inch diameter steel casing from | surface to | 120 |
|---|---------------------------------|-------------------------------------|
| inch diameter from | to | o |
| inch diameter from | to | 0 |
| inch diameter from | to | o |
| cribe and show depth of shoe, plug, adapter, liner or other details: | | |
| | | |
| 9. Perforated Casings or Screens: | | |
| | rom 351 | 1.51 |
| (Number per foot and size of perforations, or describe screen) | | |
| <u> </u> | rom 681 | to751 |
| | rom 951 | to .120! |
| e van de | rom | to |
| 10. Log of Well: (Describe each stratum or formation clearly, indicate | e if water bear | ing, and give th |
| s and depth as indicated.) | e II water bear | mg, and give in |
| | | |
| | | 10 12 Care 201 |
| MATERIAL | Thickness (Feet) | Depth to Bot (Feet) |
| | (Feet) | (Feet) |
| ilay | 30 | (Peet) 30 |
| Clay Black sand and gravel | (Feet) | (Feet) |
| Clay Clack sand and gravel Clay Light grey sand | 30 111 28 7 | 30 1/1 |
| Clay Clack sand and gravel Clay Light grey sand Clay | 30 111 28 7 | 30 111 68 |
| Clay Clack sand and gravel Clay Light grey sand | 30 11/4 28 7 | 30 hh 68 75 |
| Clay Clack sand and gravel Clay Clay Clay Cand and gravel | 30 14 28 7 20 | 30 lili 68 75 95 |
| Clay Clay Clay Clay Clay Sand and gravel Sand and gravel | 30 14 28 7 20 10 | 30 lili 68 75 95 105 |
| Clay Clack sand and gravel Clay Light grey sand Clay | 30 14 28 7 20 | 30 111 68 75 95 |
| Clay Clack sand and gravel Clay Clay Clay Sand and gravel Cand and clay | 30 14 28 7 20 10 | 30 lili 68 75 95 105 |
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| Clay Clay Clay Clay Clay Sand and gravel Sand and gravel | 30 14 28 7 20 10 | 30 lili 68 75 95 105 |

GR-590 A

| - 11. Infilt | Sales to a second | 1.0 | or open | | |
|---------------------------|--|--------------|------------------------------|------------------------------|------------------------|
| | | | | h ft. Maximum | depth ft. |
| | | Way to the | 원하는 경기에 가는 사람들은 경기를 | g.p.m. Date of test | |
| | | | 34, (2.344, 1.17) A + (3.17) | | |
| Dime | nsions: | | (Length; course | | |
| Positi | on of water | bearing stra | tum with reference to | portal of tunnel | |
| 1 | | ********** | 4.7 | | |
| Log o | f tunnel: (1 | | ole for log of well may | be used, if desired. Give | footage from portal |
| | ing Equipm | | | | |
| | | | Pomona Turbia | 08 Canacity | 170 σηπ |
| 4 1 6 7 6 7 6 7 7 | . 6 Table 1 to | | hase electric | Capacity . | |
| | 40.01 | | (Туре ал | d horsepower) | |
| 14. Locat | ion of area | irrigated or | to be irrigated, or place | e of use if for purposes oth | er than irrigation. |
| Township orth or South | Range E. or W. of Willamette Meridian | Section | Forty-acre Tract | Number Acres To Be Irrigated | Date of Reclamation |
| 12 S | 5W | 30 | SEL NE | 7.5 | 1954 |
| 12 S | 5W | 30 | NE SE | 17.5 | 1954 |
| | | | | 25.0 | |
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| | | | supplemental to an exi | sting water supply, identif | |
| | | | | | |
| | | | | ppropriate water made or h | eld by the registrant. |

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|-------------------------------------|--------------------|-----------------------------|--|-----------------------------------|-----------------|----------------------------|
| | | | | | | <i>6</i> 1. |
| | 4 444 | | | | | |
| | | -3/ | | 32 | | |
| | | 100 | J. W. " | | | |
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| e. | | | | , | | |
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| | | | | 3 | | |
| | 1 1 P | | | | | |
| | | | | | | |
| | Loca | te well and acrea | ge of irrigated $\hat{1}$ $2'' = 1$ Mile | and on plat. | | |
| | | beare. | | | | |
| County of | | | ss. | | | |
| , | > |) auic | : \ | | | |
| read the foregoing my knowledge and | | tement and that | all of the items | duly sworn, do therein contain | ned are true to | that I have the best of |
| | | | VC Con | Colin -7 | Parettant) | |
| Subscribed at | nd sworn to befo | re me this | day of | 1 , | | 57 |
| My commission exp | C. | W. CARTER | | MILE | arter | |
| (SEAL) | | | \prec | (Notary | Public) | |
| | | | | 4 | | |
| | | | | | | |
| | | CERTIFICATE | OF REGISTRA | TION | | |
| STATE OF OREG | ON ss. | | | | | |
| : / ` | rtify that the fo | oregoing Registra | tion Statemen | was received | in the office | of the State |
| Engineer on the .2 | 3rd day of | September | , 1957., at | 8;00 o'cl | lockAM. a | and has been |
| duly recorded in sa | id office in Bool | s No4 | of Registration | on Statements of | n pageGR_5 | 90 C. |
| Cocatauction | alqores-sodxHerles | ted-byx-x-x-x- | c-x-x-x-x-19 | x-x-xand-xhg-w | reterxeomplote | p-sampliedxtox |
| beneficial-usedby-x | -x-x-x-x-x- | -x-x - 19-x-x ×× | | | | |
| Witness my | hand this16th | day of0c | tober | 19.57 | De 1 | |
| # | | | | LWW (State E | MAWLY | |
| #75.00 | | | Ву | | | |
| | | | ٥ | (Do | eputy) | GR 590 C |

The Owner reserves the right to negotiate with parties of the Owner's choice. The Owner reserves the right to terminate the process if Owner is not satisfied with negotiations. Terms of this offering may be altered by Owner at any time without notice.

Neither the Owner or Broker assume any liability to any interested party as a result of either the rejection of any proposal or the modification of any information or terms contained in this offering circular or any other communication, either written or oral, nor shall Owner or Broker be responsible for the reimbursement of any costs incurred by any interested party while evaluating the Farm or connection with any proposal made.

No party shall be bound by any offer or notice of interest and no agreement shall be considered made, until such time as the parties have executed and delivered definitive, written transactional documents.

The Owner requests that all inquiries be made to Agri-Investment Services Group and that no contact be made with employees of the Farm or its vendors, suppliers, customers or other parties without express, written permission from the Owner.

