

Form C (690-9-77)

IMPORTANT—This form is a notice to the Water Resources Director that permittee is ready to make **final proof** to the extent to which the water has actually been applied to the intended use under the terms of the permit. Permittee is cautioned that Certificate of Water Right will be issued based on the extent of the quantity and use as determined by the **final proof** inspection and survey which will be made in response to the filing of this Form C.

NOTE: In the case of an irrigation permit, this Form C should not be mailed to the Water Resources Department until all of the land described in the permit, which it is intended to irrigate under this permit at any time, has actually been irrigated.

Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when all of the water has been applied.

Application No. G-9459

NOTICE OF COMPLETE APPLICATION OF WATER TO A BENEFICIAL USE

Rob't. D. Butler, a general partner of

O.T. Farms, a partnership

, the holder of Permit No. G-8702

to appropriate the public waters of the state of Oregon, completely applied the waters to a beneficial use in accordance with the terms of said permit, on the 1st day of June, 1982.

Remarks: All land intended to be irrigated under this permit is now being irrigated.

IN WITNESS WHEREOF, I have hereunto set my hand this 3rd day of June, 1982.

O.T. Farms

By: [Signature]

(Signature of Applicant)

Box 430, Vale, Oregon 97918

(Address)

Form B (690-9-77)

Application No. G-9459

NOTICE OF COMPLETION OF CONSTRUCTION

Rob't. D. Butler, a general partner of

I, O.T. Farms, a partnership

, the holder of Permit No. G-8702

to appropriate the public waters of the state of Oregon, completed the construction of the works described therein on the 1st day of July, 1980.

Remarks: All above and below ground improvements have been completed and in

stalled and the system is in operation.

If the works have less capacity than described in the permit, or you have definitely abandoned part of the proposed development, you should so state in order that our records may not be unnecessarily encumbered.

IN WITNESS WHEREOF, I have hereunto set my hand this 26th day of August, 1981.

O.T. Farms

By: [Signature]

(Signature of Applicant)

Box 430, Vale, Oregon 97918

(Address)

Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when construction work is completed.

Form A (690-9-77)

Application No. G-9459

NOTICE OF BEGINNING OF CONSTRUCTION

Rob't. D. Butler, a general partner of

O. T. Farms, a partnership,

, the holder of Permit No. G8702

to appropriate the public waters of the state of Oregon, began the actual construction of the works described therein on the 18th day of June, 1979.

Remarks: the sump has been started, the pumping station installed and the pipe line laid to the pond. The pond has been completed and most of the main line is in the ground.

The appropriator must state the manner of beginning of construction, the amount of work completed and the type of equipment acquired for the water system up to the date of this statement, and any additional information which shows a substantial beginning of construction as authorized by your permit.

IN WITNESS WHEREOF, I have hereunto set my hand this 28th day of January, 1980.

O. T. Farms

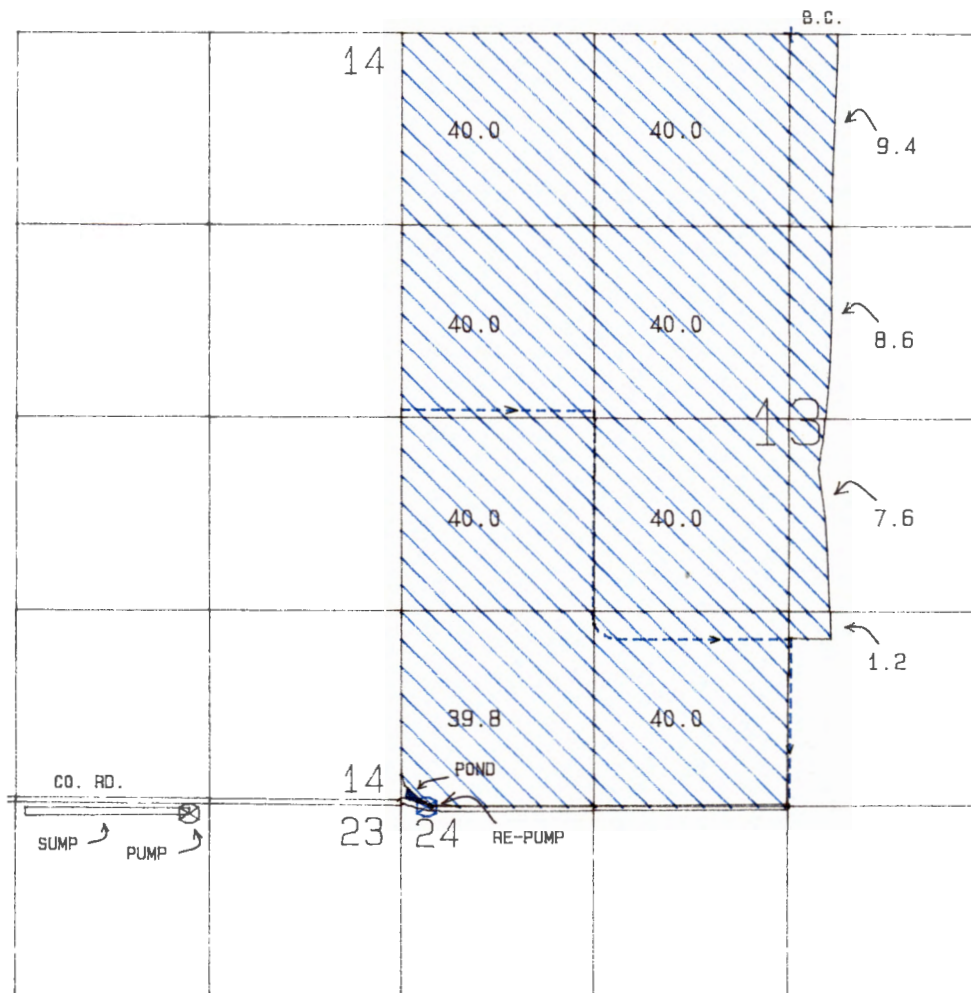
By: [Signature]

(Signature of Applicant)

Box 430, Vale, Oregon 97918

(Address)

Fill out, detach and mail to the Water Resources Department, Salem, OR 97310, when construction work is begun.



SCALE 1 IN = 1320 FT

FINAL PROOF SURVEY
UNDER

O. T. FARMS, A PARTNERSHIP

BY: L. M. TOLL

COMPUTER DRAFTED: JCL
PHOTO 41045-478-66R
PTS-1986-V-A

RECEIVED

JUN 22 1987

STATE OF OREGON

COUNTY OF

MALHEUR

WATER RESOURCES DEPT.
SALEM, OREGON

PROOF OF APPROPRIATION OF WATER

O. T. FARMS, a partnership
by Robert D. Butlerof PO Box 430, Vale
has applied beneficially the waters of
a sump

, State of OR 97918 ,

a tributary of Willow Creek
irrigation of 346.6 acres

for the purpose of

under Permit No. G-8702 and that the use of said waters has been completed under the terms of said
permit; that the priority of the right dates from

November 5, 1979

that the amount of water for the purposes aforesaid, has been actually beneficially used in the amount of

4.33 cubic feet per second

or its equivalent in case of rotation, measured at the point of diversion from the well. The well is
located in the NW 1/4 NE 1/4, Section 23, T17S, R44E, WM; 60
feet South and 1440 feet West from NE corner Section 23.

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 3.0 acre-feet per acre for
each acre irrigated during the irrigation season of each year, and shall be
further limited to the appropriation of water only to the extent that it does
not impair or substantially interfere with existing surface water rights of
others.

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, and to which such right is appurtenant, is as follows:

9.4 acres NW 1/4 NE 1/4	40.0 acres NE 1/4 SW 1/4
8.6 acres SW 1/4 NE 1/4	40.0 acres NW 1/4 SW 1/4
40.0 acres NE 1/4 NW 1/4	39.8 acres SW 1/4 SW 1/4
40.0 acres NW 1/4 NW 1/4	40.0 acres SE 1/4 SW 1/4
40.0 acres SW 1/4 NW 1/4	7.6 acres NW 1/4 SE 1/4
40.0 acres SE 1/4 NW 1/4	1.2 acres SW 1/4 SE 1/4

Section 13

Township 17 South, Range 44 East, WM

I have read the above and foregoing proof of appropriation of water; I know the contents thereof, and that
the facts therein stated are true.

IN WITNESS WHEREOF, I have hereunto set my hand this 18 day of JUNE 19 87

O.T. Farms
by: Robert D. Butler
genl. Attn.



$$\frac{12}{13} - \frac{1}{4}$$

9.4 ACRES

NW $\frac{1}{4}$ NE $\frac{1}{4}$

8.6 ACRES

SW $\frac{1}{4}$ NE $\frac{1}{4}$

40.0 ACRES

NE $\frac{1}{4}$ NW $\frac{1}{4}$

40.0 ACRES

NW $\frac{1}{4}$ NW $\frac{1}{4}$

40.0 ACRES

SW $\frac{1}{4}$ NW $\frac{1}{4}$

40.0 ACRES

SE $\frac{1}{4}$ NW $\frac{1}{4}$

40.0 ACRES

NE $\frac{1}{4}$ SW $\frac{1}{4}$

40.0 ACRES

NW $\frac{1}{4}$ SW $\frac{1}{4}$

39.8 ACRES

SW $\frac{1}{4}$ SW $\frac{1}{4}$

40.0 ACRES

SE $\frac{1}{4}$ SW $\frac{1}{4}$

7.6 ACRES

NW $\frac{1}{4}$ SE $\frac{1}{4}$

1.2 ACRES

SW $\frac{1}{4}$ SE $\frac{1}{4}$

Section 13

T. 17 S., R. 44 E., W.M.

Application No. G-9459Permit No. G 8702

STATE OF OREGON WATER RESOURCES DEPARTMENT

RECEIVED

NOV - 5 1979

Application for a Permit to Appropriate Ground Water

WATER RESOURCES DEPT
SALEM, OREGONI, O. T. Farms, a partnership

(Name of Applicant)

Bob Butlerof P.O. Box 430,

(Mailing Address)

Vale

(City)

State of Oregon97918

(Zip Code)

Phone No. 473-3111

do hereby

make application for a permit to appropriate the following described ground waters of the State of Oregon:

1. The development will consist of one sump

(Give number of wells, tile lines, infiltration galleries, etc.)

having a diameter of 50" x 1300" and an estimated depth of 18 feet.2. The well or other source is to be located 35 ft. S. and 1340 ft. W.

(N. or S.)

(E. or W.)

from the N.E. corner of Sec. 23, Twp. 17 S., R. 44 E., W.M.

(Public Land Survey Corner)

(If there is more than one well, each must be described)

being within the N.W. $\frac{1}{4}$ of the N.E. $\frac{1}{4}$ ofSec. 23, Twp. 17 S., R. 44 E., W.M., in the county of Malheur

3. Location of area to be irrigated, or place of use if use other than irrigation.

Township	Range	Section	List $\frac{1}{4}$ $\frac{1}{4}$ of Section	List use and/or number of acres to be irrigated
17 S.	44 E.	13	NW $\frac{1}{4}$ NW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	NE $\frac{1}{4}$ NW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	SW $\frac{1}{4}$ NW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	SE $\frac{1}{4}$ NW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	NW $\frac{1}{4}$ NE $\frac{1}{4}$	8 acres
17 S.	44 E.	13	SW $\frac{1}{4}$ NE $\frac{1}{4}$	8 acres
17 S.	44 E.	13	NW $\frac{1}{4}$ SW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	NE $\frac{1}{4}$ SW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	SW $\frac{1}{4}$ SW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	SE $\frac{1}{4}$ SW $\frac{1}{4}$	40 acres
17 S.	44 E.	13	NW $\frac{1}{4}$ SE $\frac{1}{4}$	8 acres
17 S.	44 E.	13	SW $\frac{1}{4}$ SE $\frac{1}{4}$	8 acres
			TOTAL:	352 acres

4. It is estimated that 18 feet of the well will require 4" diameter steel casing.

(Kind)

5. Depth to water table is estimated 14 Well drilled by drag line

(Feet)

Permit to Appropriate the Public Waters of the State of Oregon

This is to certify that I have examined the foregoing application and do hereby grant the same, **SUBJECT TO EXISTING RIGHTS INCLUDING THE EXISTING MINIMUM FLOW POLICIES ESTABLISHED BY THE WATER POLICY REVIEW BOARD** 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 ~~4.4~~ 4.33 cfs 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 a sump

A Tributary of Willow Creek

The use to which this water is to be applied is irrigation of 346.6 Acres

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 3.0 acre feet per acre for each acre irrigated during the irrigation season of each year; and shall be further limited to appropriation of water only to the extent that it does not impair or substantially interfere with existing surface water rights of others.

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

The well shall be constructed in accordance with the General Standards for the Construction and Maintenance of Water Wells in Oregon.

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 permittee shall install and maintain a weir, meter, or other suitable measuring device, and shall keep a complete record of the amount of ground water withdrawn.

The priority date of this permit is November 5, 1979

Actual construction work shall begin on or before January 9, 1981 and shall thereafter be prosecuted with reasonable diligence and be completed on or before October 1, 1981

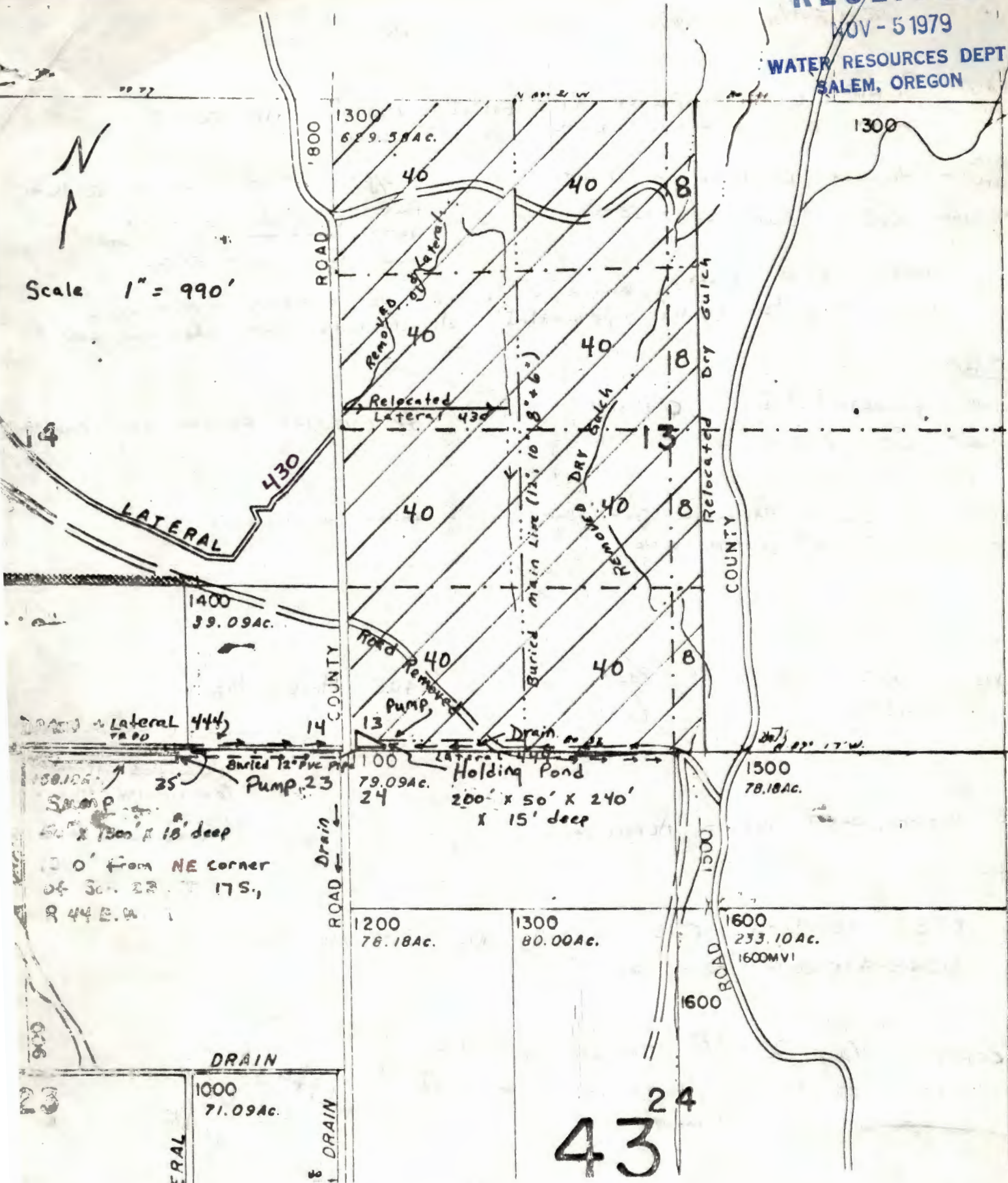
Complete application of the water to the proposed use shall be made on or before October 1, 1982

WITNESS my hand this 9th day of January, 1980

RECEIVED

NOV - 5 1979

WATER RESOURCES DEPT
SALEM, OREGON



Application for Permit

O.T. Farms
Vale, Oregon

Application No. G-9459
Permit No. G 8702

INFO BRENT MAY- FARMS LAND FOR PARTNERSHIP.

DIV- SUMP WITH PUMP AT EAST END SAID TO BE 30 M E SPRING NEAR WEST END.

SUMP PUMP - AURORA DD TURB 10" DISCH

MOTOR - GE 25 H.P. @ 1750 RPM

$$\text{Pump} = \frac{(660)(25)}{10} = 16.5 \frac{1}{2} = 8.5 \text{ cfs open Dis.}$$

BRENT SAID PUMP RUNNING ABOUT 1/2 CAPACITY. MEASURED APPROX 2.5 cfs (Calif pipe method) DISCHARGING INTO REPUMP POND

48" CMPP PIPE ON END FOR PUMP
PUMP OPEN DISCHARGE INTO REPUMP POND AT SW COR OF FIELD

REPUMP

PUMP - AURORA DD TURB 10" DISCH

MOTOR - GE 125 H.P. @ 1770 RPM

$$\text{Pump} = \frac{(660)(125)}{10 + 228} = \frac{825}{238} = 3.5 \text{ cfs @ 90 psi}$$

48" CMPP PIPE ON END FOR PUMP

PIPE - BURIED MAINLINE FROM REPUMP 1/4 EAST THEN NORTH 1 MILE 16320' 4" WHEEL LINE

HEADS - 210 - NELSON F-33 5/32 x 0 7.0
198 - 9/16 x 10 5.6

(408 HEADS MAX)

$$\text{Hds.} = \frac{(408)(6.3)}{450} = 5.7 \text{ cfs @ 90 psi}$$

5 LINES OPERATING THU DATE

PRESSURES AT

① MAINLINE 96 psi

② END OF WHEEL LINES 82 psi

Ave. = 90 psi

Hd = 228.6

USE - WHEAT, SUGAR BEETS ALFALFA

LIFT -

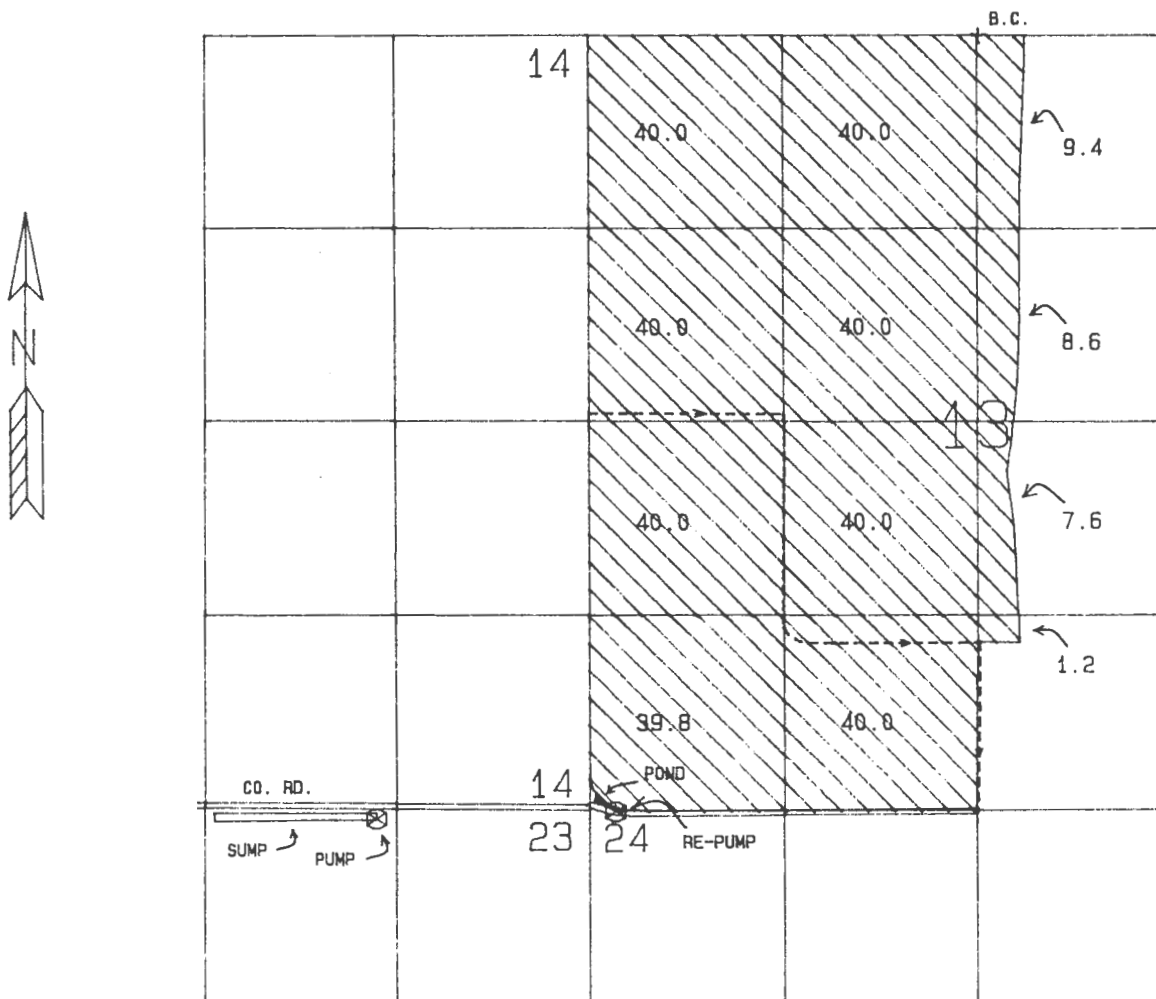
TIE - PTS 1986 U-A FOR FIELD AND REPUMP POND
41045-478-662 FOR SUMP

ACCORDING VAIL-OR I.D. THERE APPLICATION INCLUDES 120 ACRES (NWSW, SWSW, SESW SEC 13) UNDER THERE AS PRIMARY

Larry Jell
WLB
3/27/86

$$Q = \frac{346.6}{80} = 4.3 \text{ cfs Found}$$

T. 17 S., R. 44 E., WM



SUMP LOCATED: 60 FT SOUTH AND 1440 FT WEST FROM
THE NORTHEAST CORNER OF SECTION 23.

SCALE 1 IN = 1320 FT

FINAL PROOF SURVEY
UNDER

APPLICATION NO.: G-9459

PERMIT NO.: G-8702

IN THE NAME OF

O. T. FARMS, A PARTNERSHIP

SURVEYED MAY 27, 1986

BY: L. M. TOLL

COMPUTER DRAFTED: JCL
PHOTO 41045-478-66R
PTS-1986-V-A

WDLF 1979 A-18

G-9132

G-9459

ANNUAL INSPECTION REPORT
O. T. Farms 1979 A-18
August 11, 1983 Ves Garner

On August 11, 1983 I met with Neil Hiatt regarding O. T. Farms' project near Vale.

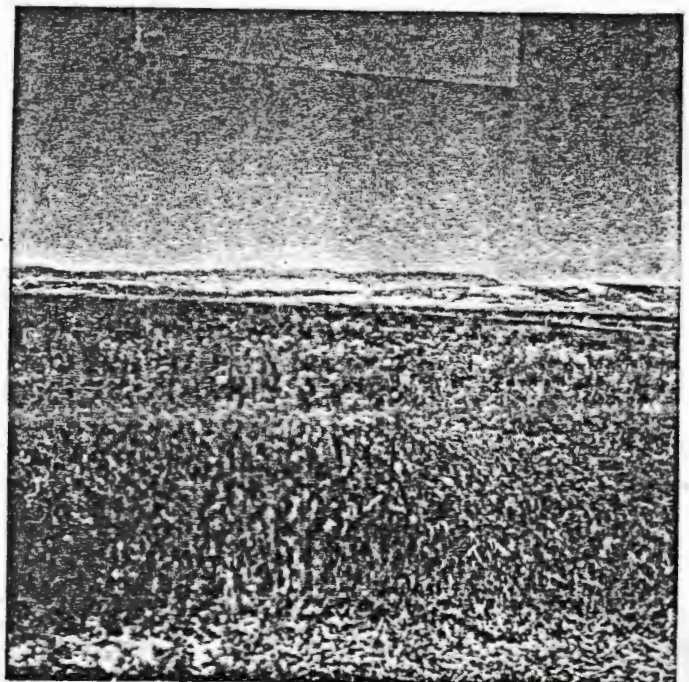
The project is collection and pump sumps, pumps, pipeline, and wheel lines for irrigation of 320 acres in grain, alfalfa, and row crop production.

Mr. Hiatt said that Brent May was still leasing and farming the project. The prime crop appeared to be grain but about 80 acres was in sugar beets.

The infield CMP sump did not provide much water so is not being used.

Mr. Hiatt said they are now receiving sufficient water from the irrigation district to irrigate all of the land.

The irrigation system was in use and appeared in good repair. Crops appeared to be fair to good.



WDLF 1979 A-18

G-9132

G-9459

ANNUAL INSPECTION REPORT

O. T. Farms 1979 A-18

August 11, 1983 Ves Garner

Ves —
Permit was
Cancelled!
1-13-83

3 I met with Neil Hiatt regarding O. T. Farms' project

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The irrigation system was in use and appeared in good repair. Crops appeared to be fair to good.



INSPECTION REPORT

Oregon Trail Farms 1979 A-18

On October 13, 1982 I inspected the Oregon Trail Farm irrigation project near Vale in Malheur County. No one was available at the time of my inspection.

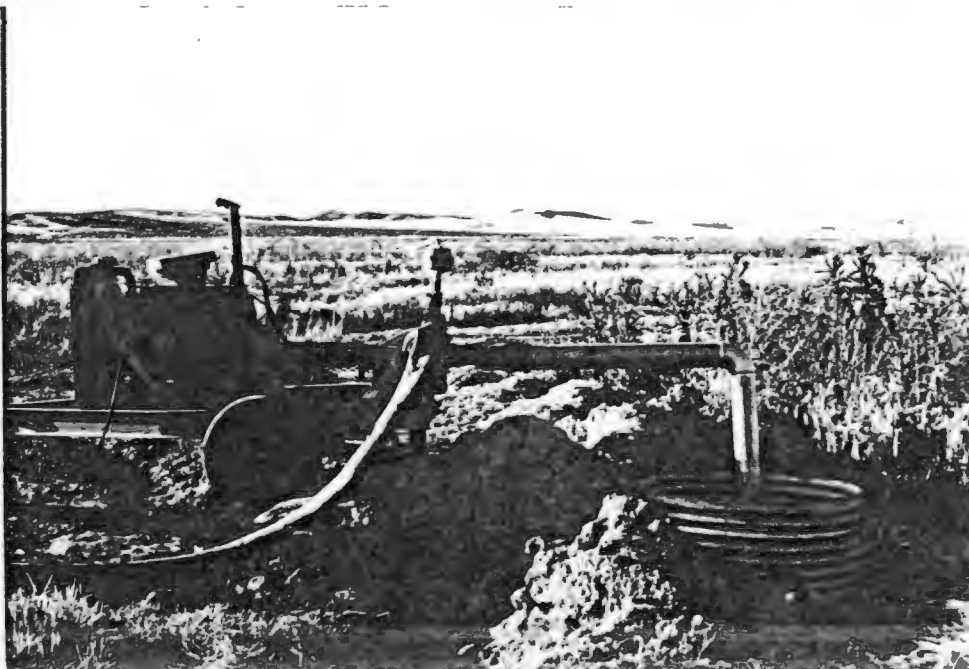
The project consists of pump sumps, pumps, buried mainline and wheel lines. The completed project is to irrigate about 340 acres, mostly grain and alfalfa.

The purpose of the inspection was to check for completion of the new CMP sump. As of this date the gravel has been cleaned out of the CMP, a test pump is currently installed, but has not been operated.

The balance of the project is as previously reported.

Engineer: Gary Williams

Date: October 13, 1982



INSPECTION REPORT

O. T. Farms 1979 A-18

June 18, 1982 Ves Garner

On June 18, 1982 I met with the lessor of O. T. Farms, Brent Mayes, to inspect their project near Vale.

The project has essentially been completed by development of a trench, well, pumps, sumps, pipelines, and wheel lines.

The project also included relocation of existing ditches and a natural drainageway.

Near the south central part of the project land (center SW 1/4, Section 13) surface water tends to collect and form ponds on shallow water table making spring farming difficult.

A 36 inch CMP has been installed in a dug sump and backfilled with coarse gravel to form a well. Mayes hopes to pump from the well as a source of irrigation to supplement the ranch sump and also hopes to lower the regional water level to make framing easier.

All equipment was on the project and in good condition. Crops of wheat and barley are fair to good.

INSPECTION REPORT
O. T. Farms 1979 A-18
4/28/81 V.G.

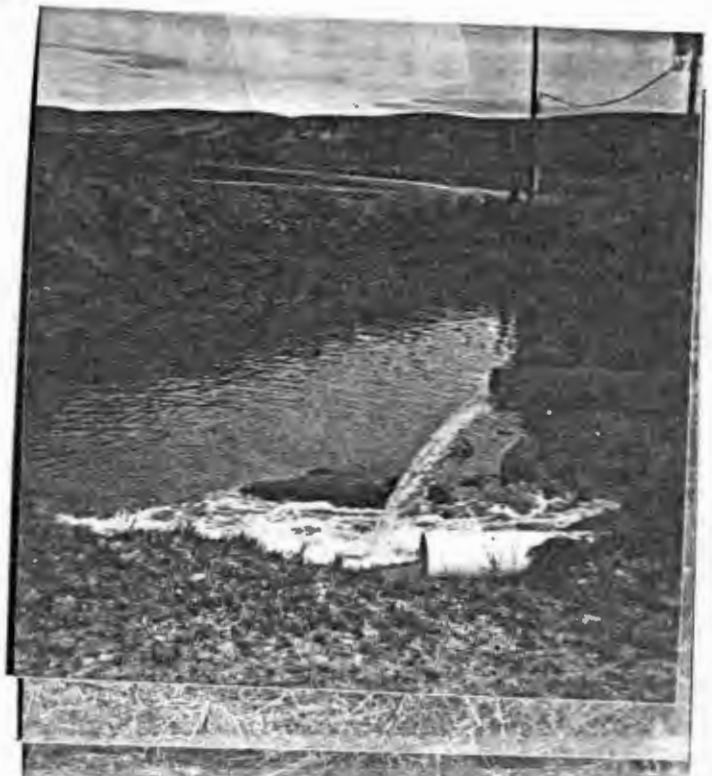
On April 28, 1981 I met with Ted Hiatt to inspect the project of O. T. Farms near Vale.

The irrigation system is as last reported. On this date most land is seeded to grain and six 1400 foot wheel lines are being operated.

$$6 \times 36 = 216 \times 5 = 1080 \text{ gpm}$$

It appears the system is operating at about 1000 to 1100 gpm. The supply sump is nearly dry with about a ^foot in the bottom flowing towards the pump. It appears the sustained yield of the sump is 1000 to 1100 gpm. The irrigation ditches from Willow Creek are not filled yet and when they are the yield in the sump should improve.

The irrigation ditch which ran through the field diagonally is now being rechanneled again. A cat and scraper are working this date. The new channel runs north and south or east and west instead of diagonally.

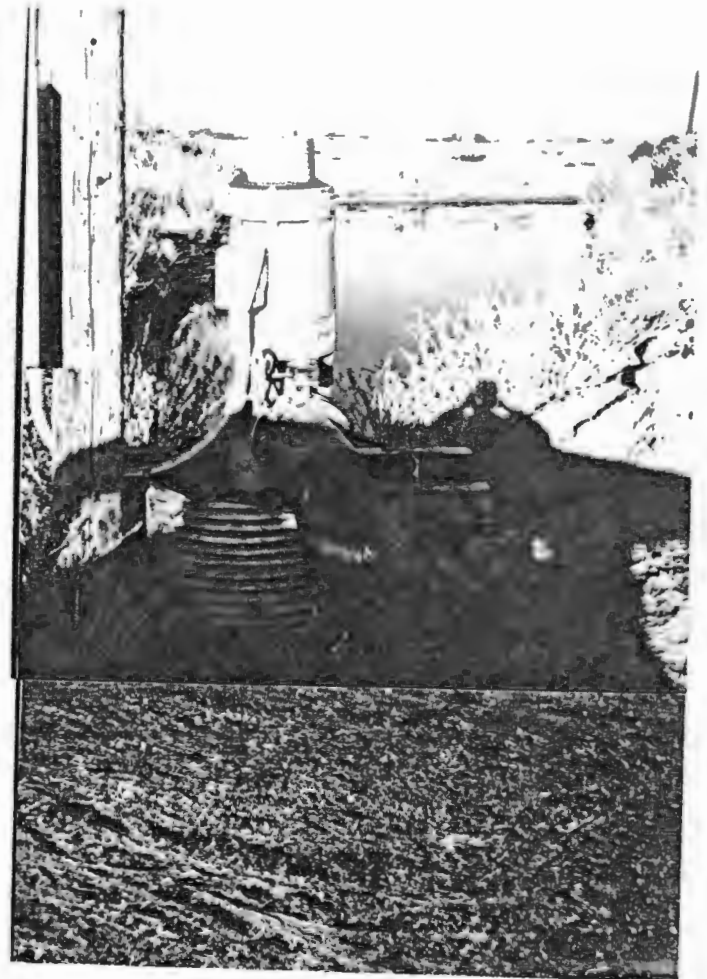


Inspection Report (annual)
O.T. Farms #35
10/23/80 V.G.

On October 23, 1980, I made the annual inspection of the project of O.T. Farms near Vale in Malheur County. I did not attempt to contact any of the developers at the time.

The project is as reported complete, however, I did notice a return pipe line of 12" pvc installed from the sump pump to the supply sump - (east to west). This pipeline would be about $\frac{1}{4}$ mile in length.

All project land is being farmed and irrigated. All irrigation equipment appears to be on the property without change. No additional land appears to be served by the project.



PROJECT INSPECTION REPORT

APPLICATION NO.: 35 LOAN NO.: A-18
APPLICANT: O. T. Farms (Robert Butler) PHONE NO.: 473-3111
ADDRESS: P. o. Box 430, Vale, OR 97918
PROJECT LOCATION: Malheur County, Parts of Secs. 13 & 23, T. 17 S., R. 44 E., WM
STATUS OF PROJECT: Percentage Complete 95 On Schedule ✓ No Progress
QUALITY OF CONSTRUCTION: Satisfactory ✓ Modification Needed Unacceptable

On December 7, 1979, I met with Bob Butler to inspect the progress of the O.T. Farms project near Vale in Malheur County.

The project as proposed is nearly completed and most of the project land has been seeded to fall wheat. One major change in the project was the use of wheel lines rather than the center pivots as proposed.

General Description:

The source of water for the project is an open channel ground water sump located along the north edge of the NW $\frac{1}{4}$ NE $\frac{1}{4}$, Sec. 23, T.17 S., R.44 E. A low head pump sits on the east end of the sump and pumps through a 12" PVC pipeline to a pump sump located in the SW corner of Sec. 13, T.17 S., R.44 E. A high head pump sits on the east side of the pump sump and discharges into a 12" PVC pipeline which runs to a point 1,420' east of the SW corner, Sec. 13. From this point a mainline 1 mile in length, consisting of $\frac{1}{2}$ mile 10", $\frac{1}{4}$ mile 8", and $\frac{1}{4}$ mile 6" PVC runs due north. Risers are placed at 200' intervals along the mainline and also a riser placed 20' due west of each mainline riser on a 5" stub. This will allow a complete roadway through the center of the project without crossing any surface pipes. Twelve end drive wheel lines 1,400' long are set up ready to be used this spring.

An irrigation ditch originally meandered through the project land. This ditch was straightened and rechanneled about 3,200 through the project.

Inspection Report
O.T. Farms
Page Two

A small dry gulch also meandered along the easterly edge of the project land for 1 mile. This gulch was moved to the east and a complete new channel dug and the old channel filled.

Summary:

Excavation: Supply sump in Sec. 23 = $\frac{40' \times 15' \times 500'}{27}$ = 11,000 cu. yds.
Pump sump in Sec. 13 = $\frac{30' \times 15' \times 100'}{27}$ = 1,600 cu. yds.

Relocated irrigation canal - 16' top, 8' bottom, 3⁰ deep x 3,200
 $\frac{12 \times 3 \times 3,200}{27}$ = 4,200 cu. yds.

Fill original ditch - estimated 4,000 cu. yds.

Relocate dry gulch - 25' top, 10' bottom, 3⁰ deep x 5,280
 $\frac{17 \times 3 \times 5,280}{27}$ = 10,000 cu. yds.

Fill original dry gulch - estimated 10,000 cu. yds.

Total estimated excavation - 26,800 cu. yds.
Total estimated fill - 14,000 cu. yds.

Trenching: 8,500' - 1' x 4' - by backhoe

Pumps: At supply sump:

Motor: General Electric, 25 hp @ 1,750 rpm, Serial # KNJ1019409
Pump: Aurora single stage turbine, Serial # 37971608,
 rated 2200 gpm @ 46' tdh @ 1,800 rpm

Note: This pump is set in a 48" C.M.P. culvert
 set vertical.

Pump sump:

Motor: General Electric, 125 hp @ 1,770 rpm, Serial #BRJ214104
Pump: Aurora 3 stage turbine, Serial #3797160,
 rated 2,200 gpm @ 200 tdh @ 1,800 rpm

Pipe: Supply sump to pump sump
 1,320' 12" 65 psi PVC

Inspection Report
O.T. Farms
Page Three

Pipe (Cont.) 1,420' 12" 125 psi PVC
 2,640' 10" 125 psi PVC
 1,320' 8" 125 psi PVC
 1,320' 6" 125 psi PVC

Stubs: 26 - 20' x 5" 125 psi PVC = 520' 5"

Risers: 52 4" 125 psi PVC

Wheel lines: 12 - Thunderbird end drive
 4" pipe, 6' wheels
 1,400' in length, 5/32" nozzels/levelers
 2 - 3½ hp gas mover motors

Engineering Analysis:

The supply pump and the irrigation pump are designed to pump equal amounts of water.
This can be determined by the following calculations:

$$hp = \frac{Q \times tdh}{7.05}$$

hp = brake horsepower
Q = quantity of water in cfs
tdh = total dynamic head
7.05 = constant at 80% efficiency

$$Q = 2,200 \text{ gpm} - 4.9 \text{ cfs}$$

Supply pump - 25 hp rated 2,200 gpm @ 46' tdh

tdh = static head 10' elevation
 friction head 31' in pipe
 pressure head 1' open discharge
 42'

$$Q = \frac{hp \times 7.05}{tdh} = \frac{25 \times 7.05}{42} = 4.2 \text{ cfs}$$

Irrigation pump - 125 hp rated 2,200 gpm @ 200 tdh

tdh = static head 25' elevation
 friction head 95' in pipe
 pressure head 95' @ 41 psi
 215'

$$Q = \frac{hp \times 7.05}{tdh} = \frac{125 \times 7.05}{215} = 4.1 \text{ cfs}$$

Inspection Report
O.T. Farms
Page Four

Another estimate of capacity is by sprinkler volume.

420 heads 5/32" @ 41 psi = 1,848 gpm

1,848 gpm = 4.1

This project appears to be well designed and should provide adequate irrigation for good crop production.

Lee Vanner Eng.

Dec. 7, 1979

Inspection Report
O. T. Farms
App # 35

On Aug. 8, 1979 I again inspected the project of O. T. Farms.

A sump 40 feet wide (N-S) and 280' long (E-W) has been constructed in the NW corner of the NE 1/4 Section 23. The sump is presently full with water standing 4' below land surface. The sump appears to be 12-15 feet deep.

Several test holes have also been dug along the north side of the quarter.

No additional work was apparent. No one was contacted during this inspection.

Wm. Hanner, Eng.
Aug. 8, 1979

PROJECT INSPECTION REPORT

DATE: June 20, 1979LOAN NUMBER: A-18APPLICANT: O. T. Farms

PHONE NUMBER: _____

ADDRESS: _____

PROJECT LOCATION: _____

ROAD DIRECTIONS: Attached ☒ Unavailable _____SCOPE OF PROJECT: attached -STATUS OF PROJECT: Percentage Complete _____ On Schedule _____ No Progress ☒

QUALITY OF CONSTRUCTION: Satisfactory _____ Modification Needed _____ Unacceptable _____

REMARKS: On June 20, 1979 I inspected the proposed project of O.T. Farms for the purpose of locating and familiarizing myself with the project. No one on the farm was contacted.

(Continue on Back)

EQUIPMENT: (Provide quantity, make, model, description, serial number, lengths, etc.)

Two test holes have been dug at the proposed pump site. The holes appear to be 8 feet in diameter and several feet deep. Water is standing in the holes about 4' below land surface. The water level in the test holes appeared to be higher than the adjacent drain ditch 30' to the east. Gravel was dug from

STATUS OF WATER RIGHTS: G-8526 (permit) issued May 11, 1979 in approval of app. G-9132

(cont.)

REQUISITION FORM LEFT: _____

INSPECTING ENGINEER: W. L. TurnerDATE: June 20, 1979

(General Discussion of Project on Reverse)

GENERAL COMMENTS:

*the test holes along with a
heavy clay soil.*

Vale Oregon Irrigation District

Box 667

Vale, Oregon 97918

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NOV - 7 1979

WATER RESOURCES DEPT
SALEM, OREGON

Vestal Garner
Engineer
State Water Resources
Salem, Oregon

Joe Arriola
Chairman
Vale Irr. Dist.
Vale, Oregon

November 2, 1979

Dear Ves;

This letter is in reference to an application filed with your office by O.T. Farms for the irrigation of 352 Acres in Section 13, Twp 17S., Range 44 E.W.M.

The source of supply for these lands will be a ground water sump, located along the North line of the NW $\frac{1}{4}$ of the NE $\frac{1}{4}$, Section 23, Twp 17 S., Range 44 E.W.M.

The Board of Directors made a visual inspection of this project and have no objections to this filing.

Sincerely,



Joe Arriola
Chairman
Vale Oregon Irrigation District

Application No. G-9459
Permit No.

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WATER RESOURCES DEPT
SALEM, OREGON

LAW OFFICES

SWAN, BUTLER & LOONEY, P. C.

CHARLES W. SWAN
ROB'T. D. BUTLER
H. CLIFFORD LOONEY

POST OFFICE BOX 430
VALE, OREGON 97918
AREA CODE 503 • PHONE 473-3111

November 2, 1979

Water Rights Division
Water Resources Department
Mill Creek Office Park
555 13th Street N.E.
Salem, OR 97310

Gentlemen:

As a partner in O. T. Farms, a partnership, I am enclosing herewith an Application for a Permit to Appropriate Ground Water, together with a check for \$126.60 and 4 copies of a drawing showing the location of the property involved.

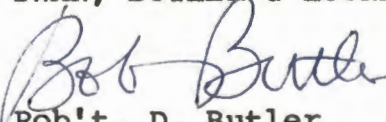
This application is in replacement of Permit No. G-8526, which should be cancelled. This application will provide the primary source of water for the lands in Section 13.

This matter has been discussed with the Board of Directors of the Vale-Oregon Irrigation District, and they have approved the application. I have requested that they forward a letter to you to that effect.

If you have any questions, please don't hesitate to contact me.

Very truly yours,

SWAN, BUTLER & LOONEY, P.C.


Rob't. D. Butler

lih
Enc.

Application No. G-9459
Permit No.



WATER RESOURCES DEPARTMENT

1178 CHEMEKETA STREET N.E. • SALEM, OREGON • 97310 • Phone 378-3066

ROBERT W. STRAUB
GOVERNOR

NOTICE OF FILING APPLICATION FOR A PERMIT TO APPROPRIATE WATER

File No. G-9459

Name O.T. Farms, a partnership by Rob't. D. Butler

Address P.O. Box 430 Vale, OR 97918

Water source 1 sump

Use irrigation

Point of diversion 35 ft. S. & 1340 ft. W. from the NE Corner, Section 23, T. 17S., R. 44E.,
W. M., Malheur County

Amount of water 2,400.0 GPM

DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE

Twp.	Range	Sec.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$			
			NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$	NE $\frac{1}{4}$	NW $\frac{1}{4}$	SW $\frac{1}{4}$	SE $\frac{1}{4}$
17S	44E	13		8	8		40	40	40	40	40	40	40	40		8	8	

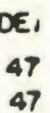
Any person desiring to protest the approval of this application shall file a written protest in the office of the Director of the Water Resources Department at Salem, Oregon, within thirty days from the date of this notice.

A copy of the Rules for Administrative Procedures in Contested Cases Before the Director of the Water Resources Department of Oregon will be supplied free upon request.

Dated at Salem, Oregon, this 6th day of November, 19 79.

James E. Sexson
Water Resources Director

WATER RESOURCES DEPT
SALEM, OREGON



Application No. *G-9459*
Permit No. *G 8702*



Water Resources Department
MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

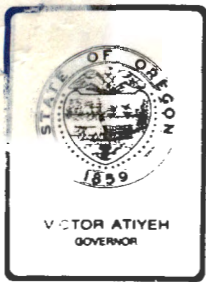
PHONE

January 14, 1980

O. T. Farms
P.O. Box 430
Vale, OR 97918

G-9459

G-8702



Water Resources Department
MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-3066

File Number G-9459

December 28, 1979

O. T. Farms, a partnership
Robert D. Butler
P.O. Box 430
Vale, Oregon 97918

Thank you for your letter of November 20, 1979 stating that no use of water would be made under permit number G-8526.

Application number G-9459 is now satisfactory and will be considered for issuance of a permit in 30 to 60 days.

Sincerely,

Donald R. Buell
Water Rights Engineer

DRB:jmt

LAW OFFICES

SWAN, BUTLER & LOONEY, P. C.

CHARLES W. SWAN
ROBT. D. BUTLER
H. CLIFFORD LOONEY

POST OFFICE BOX 430
VALE, OREGON 97918
AREA CODE 503 • PHONE 473-3111

November 20, 1979

Mr. Donald R. Buell
Water Resources Department
Mill Creek Office Park
555 13th Street N.E.
Salem, OR 97310

Subject: Your File Number G-9459

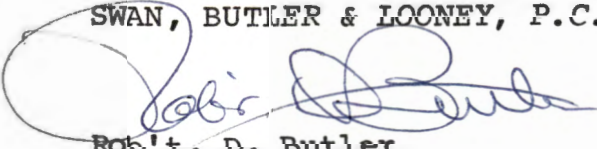
Dear Mr. Buell:

Regarding your letter of November 9, please consider this as my statement that Neil W. Hiatt or his successors do not intend to make proof under permit G-8526. Mr. Hiatt is not available at this time to give you written authorization to cancel. Hopefully, this will allow you to proceed with the pending application.

If you need additional information, please let me know.
Thank you for your assistance.

Very truly yours,

SWAN, BUTLER & LOONEY, P.C.


Rob't. D. Butler

lih
Dictated 11/19/79

RECEIVED

NOV 23 1979

WATER RESOURCES DEPT
SALEM, OREGON



Water Resources Department

MILL CREEK OFFICE PARK

555 13th STREET N.E., SALEM, OREGON 97310

PHONE 378-3066

File Number G-9459

November 9, 1979

SWAN, BUTLER & LOONEY, P.C.
P.O. Box 430
Vale, Oregon 97918

Attn: Robert D. Butler

Dear Mr. Butler:

The application for permit to appropriate 2400 gallons of water per minute from a sump for the irrigation of 352 acres, has been filed. Also received were 4 copies of a map and the fee of \$126.40 for which our receipt number 14855 is enclosed. The application has been numbered G-9459.

Also accompanying the application was your letter stating that this was a replacement for permit number G-8526 which should be canceled. Before a permit can be issued under the application G-9459, we need to clear our records of the previous permit. This can best be accomplished by a letter signed by Neil W. Hiatt authorizing that cancellation. If he is not available, then a letter stating that you do not intend to make proof under that permit. While it will not clear our records, it will clear the way for issuance of a permit under your application.

I will withhold any further action on this application pending receipt of the authorization to cancel former permit or a statement from you.

Sincerely,

Donald R. Buell
Water Rights Engineer

DRB:jmt

Enclosure

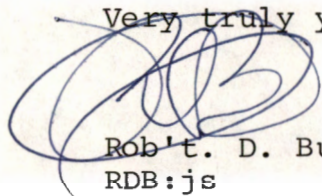
Gentlemen:

August 28, 1981

Enclosed is Form B, Notice of Completion of Construction of O.T. Farms.

RECEIVED
SEP 02 1981
WATER RESOURCES DEPT
SALEM, OREGON

Very truly yours,



Rob't. D. Butler

RDB:js

Enclosure

dic. 8/26/81

TO

Water Resources Department
Mill Creek Office Park
555 13th Street N.E.,
Salem, Oregon 97310

SWAN, BUTLER & LOONEY, P.C.
LAWYERS

292 MAIN STREET S. VALE, OREGON 97918

Phone: (503) 473-3111

June 4, 1982

Gentlemen:

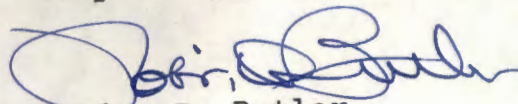
Enclosed is Form C, Notice of Complete Application of Water to a Beneficial Use for O. T. Farms.

RECEIVED

JUN 7 1982

WATER RESOURCES DEPT
SALEM, OREGON

Very truly yours,



Rob't. D. Butler

RDB:mg

Enc/

Dic: 6/3.

TO

Water Resources Department
Mill Creek Office Park
555 13th Street N.E.
Salem, OR 97310

SWAN, BUTLER & LOONEY, P.C.
LAWYERS

292 MAIN STREET S. VALE, OREGON 97918
Phone: (503) 473-3111