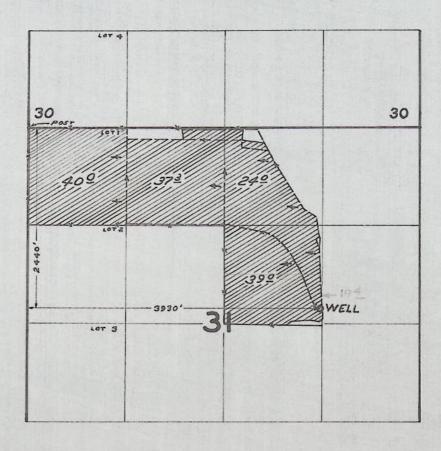
Name C. D. Morris		tion No. G. 1949		Date	FEES PAID Amount	Receipt No.
Ву	Permit No. G. 1791			3-9-61	27.95	29009
Address Andrews, Oregon	Certifi	icate No. 34027		***************************************		
	Stream	m Index, Page No. 11-29			\$1 Cert. Fee	4726
Date filed March 9, 1961	100			Date	Amount	Check No.
Priority March 9, 1961 Action suspended until	Date 12-9-63	To Whom James E. Calderwood		lress	Volu	
Returned to applicant	·1/2-7-0.7		Andrews, Oregon	9.77/	·	574
Date of approval April 13, 1961						
CONSTRUCTION Date for beginning April 13, 1962 Date for completion October 1, 1962 Extended to October 1, 1963 Extended to Cotober 1, 1963	irrigation	s. from Morris Well No. 1 n of 149.0 acres.	REMARKS (South Branch of Tro			ental
PROSECUTION OF WORK						
'orm "A" filed	***************************************					
Form "B" filed Completed	***************************************			***************************************	•••••••	
orm "C" filed 4- 10-16-63	***************************************				***************************************	
FINAL PROOF	***************************************					
Slank mailed JUNE 1 6 1967	•••••••••••••••••••••••••••••••••••••••		*		•••••	•••••••••••••••••••••••••••••••••••••••
roof received						
ate certificate issuedJUNE3 0 1967						

401

T.39S.R.36E.W.M.



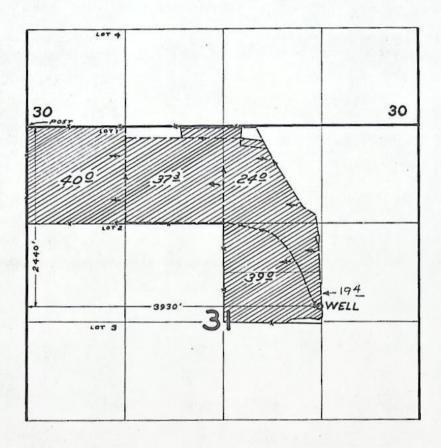
FINAL PROOF SURVEY UNDER

Application No. 6.1949 Permit No. 6.1791 IN NAME OF

UAMES E. CALDERWOOD

Surveyed Oct 26 1965, by R. JACKSON

T.39S.R.36E.W.M.



FINAL PROOF SURVEY

Application No. 6:1949 Permit No. 6:1791 IN NAME OF

VAMES E. CALDERWOOD

Surveyed Oct 26 1965, by R. JACKSON



November 19, 1993

WATER
RESOURCES
DEPARTMENT

MARVIN CASEY BOX 115 DENIO NV 89404

RE: USER-ID # 9794

With regard to the pump test requirements for the following well and its associated water right:

POD-ID	Well	Application	Permit	Certificate	Status
20196	Morris #1	G-1949	G-1791	34027	Extended

The Water Resources Department has reviewed the pump test results you submitted and rejected the test because:

- [X] Water-level measurements were not collected at the specified time intervals during the pumping phase of the test.
- [X] Water-level measurements were not collected at the specified time intervals during the recovery phase of the test. Measurements must be taken after the pump has been turned off to determine how the water level "recovers" from pumping.

In recording draw down during the test, please follow the schedule provided:

For the first ten minutes of pumping, water level readings must be no more than two minutes apart.

From ten to thirty minutes of pumping, readings must be no more than five minutes apart.

From thirty minutes to four hours of pumping, readings must be no more than fifteen minutes apart.

Please follow the schedule provided below in recording recovery data:

For the <u>first ten minutes</u> after pumping stops, water level readings must be no more than two <u>minutes</u> apart.

From ten to thirty minutes after pumping stops, readings must be no more than minutes apart.

3850 Portland Rd NE Salem, OR 97310 (503) 378-3739 FAX (503) 378-8130 MARVIN CASEY NOVEMBER 19, 1993 PAGE TWO

From thirty minutes to four hours after pumping stops, readings must be no more than fifteen minutes apart. (Or 90% recovery, whichever occurs first.)

The data from this test are not adequate to describe the characteristics of the aquifer serving this well. Please review the enclosed information regarding the purpose and requirements of the pump test. We are granting you a one year extension to allow you time to perform another test on this well. Your new due date is November 19, 1994.

We appreciate your cooperation in this program. If you have any questions, please contact Mike Zwart or Bill Ferber at the address below or by calling 378-8455.

Sincerely

FRED LISSNER, Manager

Groundwater/Hydrology Section

Wendy Mollgaard

Enclosures

Pump Test Requirements For Ground Water Right Holders

Pump Test Form Cover Sheet

Pump Test Data Sheet

Copy of rejected test

cc:

Water Rights Section

3076W

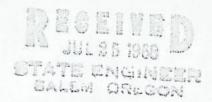
G-4409 G-4410 G-3681 G-1949 July 26, 1968 Conn and Lynch Attorneys at Law 620 North First Street Lakeview. Oregon 97630 ATTENTION: Theodore R. Conn Dear Mr. Conn: I am enclosing a certified true copy of permit No. 6-3487 issued to Mrs. J. E. Calderwood as requested. Applications G-4409 and G-4410 were filed May 27, 1968 by Don S. Orlando for a permit to appropriate 3000 gallons per minute from a well for irrigation of 744 acres and for a permit to appropriate 3000 gallons per minute from a well for supplemental irrigation of 300 acres. These applications were not complete and not accompanied by the required map so were returned to the applicant on June 19, 1968 for completion, and they have not yet been returned to us. If you wish, we will furnish copies when these applications are returned. The only water well report we have for a well drilled in Sec. 31, T. 39 S., R. 36 E., except for the Calderwood well, is for Columbus Groves and is enclosed. No permit exists for appropriation of ground water from this well, but the report indicates this was drilled for domestic use. C. D. Morris was issued permit No. G-1791 for the appropriation of water from a well in the SWM NEM, Sec. 31, T. 39 S., R. 36 E. and this was assigned to James E. Calderwood. We do not have a water well report for this well. There are no permits for appropriation of ground water for use in Secs. 25 and 36, T. 39 S., R. 35 E. Our receipt No. 10731 for the \$10.00 you submitted is en-The fee for the documents enclosed is \$3.00. If no other copies are required we will refund the balance of \$7.00. Very truly yours, CHRIS L. WHEELER State Engineer Trevor Jones TJ:slh Enclosures Assistant

JORE R. CONN

CONN & LYNCH ATTORNEYS AT LAW 620 NORTH FIRST STREET LAKEVIEW, OREGON 97650

MAILING ADDRESS: POST OFFICE BOX 351 PHONE \$47-2195

July 24, 1968



Mr. Chris Wheeler State Engineer 516 Public Service Building Salem, Oregon 97310

Dear Chris:

Enclosed find my check in the sum of \$10 for which please send me copies of the application and permit and, if completed, final proof on a well owned by a man by the name of Orville Orlando in Section 25 of Township 39 South, Range 35 E.W.H., which may have a number of G4409 or G4410; also a log of a well located in Section 31, Township 39 South, Range 36 E.W.M., which should be in the SWk WEk and drilled by Dale Yorris.

I also would like certified copy of Application G3681, Permit No. G3487, dated September 23, 1966.

Very truly yours,

CONN & LYNCH

Dy: THEODORE R. CONN

TRC: ak

Enclosure

June 22- 1967 STATE ENGINEER SALEM OREGON Mr. Chris Lel heeler State Engineer, Salem Dregon Vear Me et hules: Find enclosed et for \$1,00 as requested, Veling Fees. for Estapeelle of Wales Right. Termit I 1991. Glas Perof of Appropriation Thank you so much Uniently yours James & Calderwood

December 9, 1963

James E. Calderwood Andrews, Oregon

Dear Mr. Calderwood:

Enclosed is the assignment of Permit number G-1791 from C. D. Morris to you. This has been recorded in the Miscellaneous Records of the State Engineer, Volume 4, page 574, and our records have been changed accordingly.

Also enclosed is our receipt number 40440 covering the recording fee of \$1.00.

Very truly yours,

CHRIS L. WHEELER State Engineer

By Trevor Jones Assistant

TJ:jb

Enclosures

which should be completed and signed by Mr. C. D. Morris.

Very truly yours,

CHRIS L. WHEELER State Engineer

By Trevor Jones Assistant

TJ:jb

Enclosure

Gudrews Ongow Deb- 16- 1963 RECEIVED OCT 21 1963 STATE ENGINEER The Engancer Salem Dryon SALEM, OF IGON Wear Mr Wheeler: Mr E. D. Morris Sent me your No St. 1791 Four C should be filled out and Such to your office. I. Maris Hanch from Tou Fall, He Mr Hall told me There was a Pernich. for This Well But they were not able to find The water has been Completely applied to the lands, in fact the Wheris Ranch the Crops on the 6 D Wheris Find "I will sign same and siture to your affece Thanking elow, and haping this

Can be handled in this way

Tour

May huly yours

James & Cafderwood

andrews Cly

State Engineer
Salem Peregnal AUG 2 & 1961

Dear my Stanley SALEM, OREGON

I purchased the C.D moris ranch some for months ago and uponthis perpetly q Application no 8 /949 was filed and a Premit no G1791 Was issurd, that of hard been framfing all summy for stock / Hay, I do not Heleaper this forement has heen transferred to me by my CD mouris and I would like forms to do so, I also world like to know what is still necessary to prome

up on this under ground right. This well will faire 1.100 el sallons par minte land I have heen along so for quite some times It otall ymitse bund as to unlighten mo as to what is still for me to finish 2my forothand in regards to thansfu from C.D. mois to my selfmontied Regulds also of my mour has furnished yn with a waiter log. The dilling ms. R

May 4, 1961

Mr. C. D. Morris Andrews, Oregon

Dear Mr. Morris:

G-1949, Permit No. G-1791 with blueprint.

March 30, 1961

Mr. C. D. Morris Andrews, Oregon

Dear Mr. Morris:

This will acknowledge receipt of your application for a permit to appropriate 1200 gallons of water per minute from the South Branch of Trout Creek for the irrigation of 149 acres, print of a map and fees in the sum of \$27.95 for which our receipt numbered 29009 is enclosed.

The application which has been examined and filed under application number G-1949 appears to be in satisfactory form to be considered for approval by issuance of a permit with the next group.

Very truly yours,

NEWIS A. STANLEY State Engineer

By

Walter N. Perry, Assistant

mgb

Enclosure



STREET S. E.

STATE OF OREGON STATE ENGINEER WATER RESOURCES DEPARTMENT SALEM FILE No. G-133

February 2, 1961

Mr. C. D. Morris Andrews, Oregon

Dear Mr. Morris:

This will acknowledge receipt of your application for a permit to appropriate 1200 gallons of water per minute from Morris Well No. 1 for the irrigation of 149 acres and print of a map.

Your application cannot be filed at this time as the State Engineer is required by law to collect a \$10.00 examination fee before an application for a permit to appropriate water for any purpose may be filed. The fees necessary to your application are a \$10.00 examination fee and a \$17.95 recording fee.

It appears that it is your intention to appropriate water from the well described in application number G-133 and apply water to the land as authorized under permit number G-37 which was cancelled by Special Order on August 9, 1960. If this is true, the map submitted with application number G-133 may be used as the map required to accompany your new application. Your application and the print of map are returned herewith.

Very truly yours,

LEWIS A. STANLEY State Engineer

Walter N. Perry, Assistant

WNP:mgb

Enclosures

Inclosed is the 27.25

Androws Ore Apr. 4-1960

State Engineer Salem, Ore. APR 7 1950 D

Attn: Trever Jones - File # G-133

Dear Sir:

This will acknowledge receipt of your

letter of Mar. 29-1960. I did not completely
understand the last para graph of it.

I do wish, however, that you would advise & assist me in completing the filing on the irrigation well. We are now pumping the well part time.

Hoping to hear from you at an larly date. I am.

Very truly yours @ D Morris andrews Ore MARKED COR JUNIPER POST SET IN GROUND TWP. 395.R.36 E.W.M. INITIAL POINT IRON SHAFT DRIVEN INTO GROUND SCALE 1"= 500"

I, HEREBY CERTIFY THAT THIS MAP WAS PREPARED FROM NOTES TAKEN DURINGAN ACTUAL SURVEY MADE IN THE FIELD AND REPRESENTS THE LOCATION OF A WELL, LANDS DITCHES AND STREAMS IN THE APPLICATION OF N.W. STARR TO APPROPRIATE UNDERGROUND WATER FOR IRRIGATION AND THE INITIAL POINT BEING A STEEL SHAFT PRIVER INTO THE GROUND AT THE E. 1/16 COR BEWEEN SECTIONS 30 AND 31 TWR 39 S.R. 39 E.W.M. AND THE WELL BEING LOCATED 2465ES. AND 30 F. W. FROM THE INITIAL POINT.

DATED THIS ISTH DAY OF SEPT. 1955

G. M. Young COUNTY SURVEYOR

MARKED COR JUNIPER POST SET IN GROUND TWP. 398. R. 36 E.W.M. INITIAL POINT IRON SHAFT DRIVEN INTO GROUND DWELL

Application No. 6-1949 Permit No. 6-1791

SCALE 1"= 500"

I, HEREBY CERTIFY THAT THIS MAP WAS PREPARED FROM NOTES TAKEN DURINGAN ACTUAL SURVEY MADE IN THE FIELD AND REPRESENTS THE LOCATION OF A WELL, LANDS DITCHES AND STREAMS IN THE APPLICATION OF N.W. STARR TO APPROPRIATE UNDERGROUND WATER FOR IRRIGATION AND THE INITIAL POINT BEING A STEEL SHAFT PRIVER INTO THE GROUND AT THE E. 1/16 COR BEWEEN SECTIONS 30 AND 31 TWR. 39 S.R. 36 E.W.M. AND THE WELL BEING LOCATED 2465F.S. AND 30 F. W. FROM THE INITIAL POINT.

DATED THIS ISTH DAY OF SEPT. 1955



STATE OF OREGON

COUNTY OF

HARNEY

Proof of Appropriation of Water

9-1949

STATE ENGINEER SALEM OREGON

JAMES E. CALDERWOOD

Andrews has applied beneficially the waters of Morris Well No. 1

, State of Oregon ,

South Branch Trout Creek (Trout Creek) a tributary of supplemental irrigation of 1h0.3 acres

for the purpose of

under Permit No. G-1791 of the State Engineer, and that the use of said waters has been completed under the terms of said permit; that the priority of the right dates from March 9, 1961

that the amount of water for the purposes aforesaid, has been actually beneficially used in the amount of 1.75 cubic feet 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 SWA NEA, Section 31, T. 39 S., R. 36 E., W. M. Well located 2000 feet South and 3930 feet East from the NV Corner, Section 31.

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

> 24,0 acres Mi NE 39.0 acres SW NE 37.3 acres NE NW 40.0 acres Lot 1 (NW MW MW A) Section 31 T. 39 S., R. 36 E., W. N.

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.

19.....

IN WITNESS WHEREOF, I have hereunto set my hand this 22 day of June 1967

James & le alderwood

EFJ. 28V-AK Abstract of Permit No. Application No.G-1949 Certificate No. Stella Culderwood, aconer Name JAMES E. CALDERWOOD " Andrews, Oregon / Address Merris Well #1 , trib. of S. Sr. Trout Cr., trib. (Trout Creek Source of water supply Supplemental Irrigation of 140.3 ac Use Point of diversion 2665 C. and 30 W. from the UD corner of Mil IE of Sec. 3k; being within the SW: NE; Of Section 31, T. 39 S., R. 36 E. W. W. an the county of Harney. Number of acres 2990 FT. S. AND 3930 FT. E. FROM NW COR SEC 31 DESCRIPTION OF LAND TO BE IRRIGATED OR PLACE OF USE NW1/4 SW14 SE14 NE14 NW14 SW14 NE% NW1/4 SW1/4 SE14 NE14 NW14 SW14 SE14 NE14 NW14 March 9, 1961 Priority date 1.75 Amount of water 2,86 o.f.m., measured at the point of diversion Time limit to begin construction April 13, 1962 Time limit to complete construction 10/1/62 extended to extended to Time limit to completely apply water 10/1/63 extended to extended to
This appropriation shall be limited to 1/80th of one cubic foot per second or its equivalent Remarks: for each zero irrigated & shall be further limited to a diversion of not to exceed 3 scre-feet per scre for each scre irrigated during the irrigation season of each yr.; the right allowed hereunder for the appropriation of water for lands having a valid prior right shall be limited to the amount necessary to make up any deficiency in wateravailable to said lands under said prior right a the amount allowed herein, together with the amount secured under any other right existing for said lands, shall be limited by the duty of water as fixed herein, & shall be subject to such reasonable rotation system as may be ordered by the proper state-officer.

Well: Said 125 - deep, 124 Casing

Alless for measurement Mirrough top or casing

Pump: Western Turbine, 8" and

Metor: CE 25hp@ 1765 RPM Sep

25hp@75% off |w 94 ft head = /800 gpm = 1.75 cls

Pischarges into ditch system shown on survey.

Some Change along north end of place since

Ditch = begins 50 top 20 bothom 25 deep; reduces in size.

FALL: Flevations on survey.

Ditch system some as used for direct flow

of distribution.

As no Meadous parlows Western to to in winter

Osep. Meadow pasture. Westerly 40 is quite rough with areas of rather dense willows and swamp but good grass throughout.

Into: Tom Hall, who operates place for Estella Calder wood, Andrews, Oregon owner. Morris has no intarest in place

Survey tied to 36/31 at fence PI and 40" fences.

Surveyed 10-29-65 on 1465- E Pfackson

Q = 6.85 x 25 = 1.36 c.f.s.

MARKED COR JUNIPER POST SET IN GROUND TWP. 398.R.36 E.W.M. INITIAL POINT IRON SHAFT DRIVEN INTO GROUND

SCALE 1"= 500'

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Application No. G-.
Permit No. G-

found COUNTY SURVEYOR