

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A43-04008
Date Received: 5/23/1989
Receipt No: 5007288
Received By: AD

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: WALLACE C. TAYLOR 208-824-5572
Address: P.O. BOX 144
ALMO, ID 83312

AND/OR

Name: ROBERT E. TAYLOR 208-824-5572
Address: P.O. BOX 144
ALMO, ID 83312

2. Date of Priority: APR 01, 1955

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
15S	24E	27	NE	NE	SE		CASSIA
			NW	NE	SE		CASSIA

5. Description of diverting works:
TWO WELLS & PUMPS DELIVERING VIA BOOSTER PUMP TO SPRINKLERS.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	03/15	11/15	2.200		

7. Total Quantity Appropriated is:
2.200 C.F.S. (and/or) A.F.A.

8. Total consumptive use is 587.5 Acre Feet Per Annum.

9. Non-irrigation uses:
NONE

10. Place of Use:

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
15S	24E	26	NE		SW		IRR	40.0
			NW		SW		IRR	40.0
			NE		SE		IRR	40.0
			NW		SE		IRR	40.0
							Section Acres	160.0
		27	NE		SE		IRR	38.0
			NW		SE		IRR	37.0
							Section Acres	75.0
							Total Acres	235.0

11. Place of use in counties: CASSIA

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
A43-07152 & SHARES IN ALMO WATER CO.

14. Remarks:

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not X wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: 1 M2P

For Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): Walter C Taylor Date: 5-23-89

Date: _____

State of Idaho)
County of Twin Falls) SS.

Subscribed and sworn (or affirmed) before me this 23rd day
of May 19 89
Lee D. Hentz
Notary Public

Seal

Residing at Kibbenly, Id.
My Commission Expires 6/30/94

R24E

T15S
T16S

5/1/1900

0.04 D/I
0.05 S/200 R24E
D/I

37

38

40

41

5/1/1900
0.05 S/200 R24E
D/I

43 - 07152

7/1 D/I
Irrig
5/20

MICROFILMED
MAR 14 1983
MICROFILMED
JUL 14 1983

WELL LOG AND REPORT TO THE STATE RECLAMATION ENGINEER OF IDAHO

Log No. _____
Rec. _____, 19____
Well No. _____
Permit No. _____

(DO NOT FILL IN)

Owner Wallace C. Taylor Address Almo Idaho
Driller Frank P. Conley Address Star R. Dr., Idaho Lic. No. 76
Location of Well: NE 1/4 SE 1/4 Sec. 27, T. 15 N/S, R 24 E/W Cassia County
and 100 feet N/S, and 50 feet E/W from NE Corner of NE 1/4 SE 1/4 Sec. 27, T. 15
Size of Drilled Hole 14" Total depth of Well 350
Give depth of standing water from surface 43 Water Temp. Normal °Farenhe
On pumping test delivery was 585 g.p.m. or _____ c.f.s. Drawdown was 112 feet
Size of pump and motor used to make the test 8" turbine pump - Chrysler Industrial
Length of time pumped during check was 7 hr., _____ minutes
If flowing well, give flow in c.f.s. _____ or g.p.m. _____ and shut in pressure _____
If flowing well, describe control works _____
(TYPE AND SIZE OF VALVE, ETC.)
Water will be used for irrigation Weight of casing per linear foot 29^{lb}
Thickness of casing 3/16 Casing material plate E.G., PIPE, CONCRETE, WOOD.
Diameter, length and location of casing 150' 14 3/8" to 150' 12" from 150' to 288' 55' 10" from 288'
(CASING 12" IN DIAMETER AND UNDER GIVE INSIDE DIAMETER.
CASING OVER 12" IN DIAMETER GIVE OUTSIDE DIAMETER.)
Number and size of perforations 3860 holes 3/8 X 2 1/2 located 50 feet to 343 feet
from surface of ground.
Other perforations _____
Date of commencement of well Jan 25, 1955 Date of completion of well Nov. 1, 1955
Type of well rig 71 Speedstar Drill Rig

CASING RECORD

DIAM. CASING	FROM FEET	TO FEET	LENGTH	"REMARKS" -- SEALS, GROUTING, ETC.
14"	0	150	150	
12"	150	288	138	
10"	288	343	55	

GENERAL INFORMATION—Pumping Test, Quality of Water, Etc.

Started the digging of this well in January, tested
it & it proved a water location.

MICROFILM
MAR 04 1995

15. Almo Idaho

Address Rua R. Deodoro, 140 Lic. No. 76

of Well: NE 1/4 SE 1/4 Sec. 27, T. 15 N/S, R 24 E/W Cassia County

70 feet N/S, and 50 feet E/W from NE Corner of NE 1/4 SE 1/4 Sec 27, T13S

Drilled Hole 14" Total depth of Well 350

Depth of standing water from surface 43 Water Temp. Normal °Fahrenheit 112

umping test delivery was 585 g.p.m. or _____ c.f.s. Drawdown was 14.5 feet

pump and motor used to make the test: 8" turbine pump - Chrysler Industrial

of time pumped during check was 7 hr., 0 minutes

ing well, give flow in c.f.s. _____ or g.p.m. _____ and shut in pressure _____

ing well, describe control works _____ (TYPE AND SIZE OF VALVE, ETC.)

(TYPE AND SIZE OF VALVE, ETC.)

will be used for irrigation Weight of casing per linear foot 29[#]

Class of casing 3/16 Casing material plate
E.G., PIPE, CONCRETE, WOOD.

E.G., PIPE, CONCRETE, WOOD.

or, length and location of casing 150' 14³/₈" to 150', 12" from 150' to 288', 55' 10" from 288'

(CASING 12" IN DIAMETER AND UNDER GIVE INSIDE DIAMETER.
CASING OVER 12" IN DIAMETER GIVE OUTSIDE DIAMETER.)

and size of perforations 3860 Res 3/8 x 2 1/2 located 50 feet to 343 feet

surface of ground.

perforations

commencement of well Jan. 25, 1955 Date of completion of well Nov. 1, 1955

well rig 71 Spicelstar Krell Ksg

CASING RECORD

DIAM. CASING	FROM FEET	TO FEET	LENGTH	REMARKS -- SEALS, GROUTING, ETC.
14"	0	150	150	
12"	150	288	138	
10"	288	243	55	

GENERAL INFORMATION—Pumping Test, Quality of Water, Etc.

Started the digging of this well in January, tested it & it proved unsatisfactory. Decided to dig later, which we did just recently, & now the well has proven to be satisfactory.

Well Driller Frank F. Conley
Well Location _____

Well Location

[illegible]

WELL LOG

From Feet	To Feet	Type of Material	Drilling Time		Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
			Hrs.	Min.		
0	1 1/2	top soil		30	No	No
1 1/2	4	top soil & small rock	1		"	"
4	18	boulders, some clay	4		"	"
18	25	small rock & some clay	4		"	"
25	35	" " " "	5		"	"
35	45	" " " "	5		"	"
45	50	soft sandy brown clay - 1st water	2		Yes	"
50	60	sandy brown clay	2		No	Yes
60	70	" " " "	2		"	"
70	80	" " " "	2		"	"
80	90	" " " "	2		"	"
90	100	" " " "	2		"	"
100	110	fine gravel & sandy gray clay	3		"	"
110	120	sandy gray clay	2		"	"
120	130	" " " "	2		"	"
130	138	" " " "	3		"	"
138	148	boulders & brown clay	8		"	"
148	150	boulders	9		Yes	"
If more space is required use Sheet No. 2						

WELL DRILLERS STATEMENT

This well was drilled under my jurisdiction and the above information is true and correct to the best of my knowledge and belief.

Signed Frank P. Conley

By _____

Dated Nov. 25, 1955.

License No. 76

MICROFILM
MAR 04 1995

Well Driller Frank P. Cook

Well Location _____

WELL LOG

From Feet	To Feet	Type of Material	Drilling Time		Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
			Hrs.	Min.		
150	165	boulders & clay	6		No	yes
165	171	gravel & brown clay	4		"	"
171	175	coarse sand & brown clay	3		"	"
175	181	coarse sand & gravel	4		Yes	"
181	184	fine gravel & brown clay	3		No	"
184	192	small rocks, gravel & clay	3		"	"
192	195	granite	2		"	"
195	200	rock	7		"	"
200	202	granite	3		"	"
202	205	boulders	4		"	"
205	215	decomposed granite	3		"	"
215	225	"	3		"	"
225	235	boulders	8		"	"
235	245	"	7		"	"
245	255	"	7		"	"
255	268	brown silty clay	2		Yes	"
268	280	packed sand & rock	8		No	"
280	288	loose gravel & sand	3		Yes	"
288	300	solid granite rock	10		No	"
300	312	granite & boulders	9		"	"
312	325	silty sand & some fine gravel	4		Yes	"
325	335	cemented gravel	7		No	"
335	341	silty sand	2		Yes	"
341		hard cemented gravel & clay	7		No	"

MICROFILM

MAR 04 1991

STATEMENT

Frank P. Conley

Well Drilling

STAR ROUTE DECLO

PHONE 2420 MALTA

MALTA, IDAHO

Mr. Nellie TaylorAlmo IdahoApril 23, 1955

288'	14"	Hell	@	6 -	1728 -
150'	14"	$\frac{3}{16}$ Casing	@	417	625.50
140'	12"	10g. Perforated Casing		325	455 -
1	14"	6x $\frac{3}{4}$ Shae			76.05
2	12"	4x $\frac{1}{2}$ Shae		12 -	24. -
		8hrs. Perforation	@	9 -	72. -
					*2980.55

Discont → 936

Paid in full ~~Discont~~ 936
 Frank P Conley

388

3

257

531

STATEMENT

Frank P. Conley

Well Drilling

STAR ROUTE DECLO

PHONE 2420 MALTA

MALTA, IDAHO

Wallace Taylor
Almo, Idaho

Nov. 5, 1955

62' 12" Well	@	6 -	372 -
60' 10" Perforating casing	@	250	150 -
10" 3 X 1/2 Starter Shoe			10 -
2 Pump tests			150 -
6 hrs. Labor cleaning out 6" well	@	8 -	48 -
20' 5" Perforated Casing	@	150	30 -
			760 -
			()

MIC

RECEIVED

AUG 18 1968

Department of Reclamation

AFFIDAVIT

STATE OF IDAHO)
County of Cassia) ss.

HAROLD WARD, being first duly sworn, deposes and says:

That for more than 50 years he has been a resident of Cassia County, Idaho, but most of that time he has resided at Almo, Cassia County, Idaho, where he now resides.

That he is well acquainted with Wallace G. Taylor that he lives within one mile of a well drilled and operated by the said Wallace G. Taylor located in the Northeast Quarter of the Southeast Quarter of Section 27, Township 15 South, Range 24, East of the Boise Meridian.

That this affiant has aided in the distribution of the water from said well on the Taylor Ranch, that he has read the claim to a water right signed by Wallace G. Taylor and knows that the facts therein stated are true, that he has seen the well in operation every year since 1955.

DATED This 14th day of August, 1968.

Harold Ward

SUBSCRIBED and SWORN before me on this 14th day of August 1968

C. W. Nielson

My Commission Expires:
February 20, 1970.

Notary Public for Idaho
Residing at Burley, Idaho

RECEIVED

AUG 19 1968

Department of Reclamation
AFFIDAVIT

STATE OF IDAHO)
County of Cassia) ss.

JACK ERICKSON, being first duly sworn, deposes and says:

That for more than 40 years he has been a resident of Cassia County, Idaho, and for most of that time he has resided in Almo, Cassia County, Idaho, where he now resides.

That he is well acquainted with Wallace C. Taylor, that he lives within five miles of the well drilled and operated by the said Wallace C. Taylor located in the Northeast Quarter of the Southeast Quarter of Section 27, Township 15 South, Range 24, East of the Boise Meridian.

That this affiant has aided in the distribution of the water from the said well on the Taylor land, that he has read the claim to a water right signed by Wallace C. Taylor and knows that the facts therein stated are true, that he has seen the well in operation every year since 1955.

DATED this 14th day of August, 1968.

Jack Erickson

SUBSCRIBED and SWORN to before me this 14th day of August, 1968.

W. H. Miller

Notary Public for Idaho
Residing at Burley, Idaho

My Commission Expires:
February 20, 1970

NELSON NELSON & NELSON
ATTORNEYS AT LAW
P. O. Box 967
BURLEY IDAHO 83406

43 4008 MICROFILMED

MAR 04 1993



State of Idaho

DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301 (208) 736-3033

CECIL D. ANDRUS
Governor

December 5, 1991

R. KEITH HIGGINSON
Director

A43-04008
WALLACE C. TAYLOR
ROBERT E. TAYLOR
P.O. BOX 144
ALMO

ID 83312

RE: Evidence of Priority

RESPONSE DEADLINE
FEBRUARY 3, 1992

Dear Claimant:

The Notice(s) of Claim identified with the number shown above your name on the mailing label has been filed in the Snake River Basin Adjudication (SRBA). The Notice(s) indicate your water usage is based on "Beneficial Use" or a "Statutory Claim". Water rights of this type are established by the historical use of water, dating back to when water was first used for the purpose claimed. **The date of first use, known as the priority date, has not been confirmed by a License, Decree or Permit.** The Department will soon conduct reviews &/or field exams for the claims in your area. Since the priority date of a beneficial use water right can not be confirmed by field examination, **proof must be provided supporting the priority date you have claimed.**

The Department will not recommend the Notice(s) be decreed by the court as claimed if no evidence of a priority date is submitted.

Please find enclosed a computer printout of your Notice(s) and the pamphlet entitled "Evidence of Priority". The pamphlet describes the types of evidence required and suggests which documents will fulfill this requirement. I direct your attention to the two sections entitled "What Kind of Evidence is Required" and "Some Examples of Documents Which May Be Evidence of the Priority Date".

Please submit the required evidence supporting the priority date(s) by **February 3, 1992**, referencing all documents with the corresponding Notice number(s). If you have any questions not covered by this letter or the enclosed pamphlet, please contact this office.

Respectfully submitted,

Allen Merritt, P.E.
Water Rights Supervisor

Enclosures

MICROFILMED
MAR 04 1993

September 20, 1994

SEP 26 1994
Department of Water Resources
Southern Region Office

Department of Water Resources
222 Shoshone Street East
Twin Falls, ID 83301

Attention: Loren Holmes

My father (Wallace Taylor, Almo, Idaho) and I request an application for a drilling permit to change the point of diversion on one of our wells. This well has the water right number of 43-04008 with a priority date of April 1, 1955 and a total diversion of 2.20 cfs. The intent is to drill this near the old well because the current well (43-04008) has a reduced water output compared to it's earlier test and output. The reduced flow is due primarily to the presence of a 6 inch liner which was added when the well was deepened several years ago, drought and no doubt blockage of the perforations that occur with time. Also the other wells (43-07152 and 43-07310) are unable to pump the 2.20 cfs approved for the 43-04008 well.

Please inform us as to how close the new well must be placed to the old well to retain the 1955 priority date. Send the drilling permit application to me for completion.

Thank you for your assistance.

Sincerely yours,



Robert E. Taylor
2714 Wakonda Drive
Fort Collins, CO 80521
303/484-3626

RET/ct
cc: Wallace Taylor, Almo, ID 83312

INTER-DEPARTMENT MEMO

TO: file
FROM: FH per ADM

SUBJECT: field exam
DATE: 06-21-1994

Wallace Taylor review needs done - comment
in April 06-20-1994; introduced sig and
guide card - last contact time:

7 AM or after 6 PM.

() For your information

() Response required

7

signature

INTER-DEPARTMENT MEMO

TO: WILLIAM THYER

SUBJECT: telephone call

FROM: FRANK HITCHCOCK

DATE: 11-21-1994

RE: 43-07310

Please review the enclosed PROOF sheet that shows your date for submitting Part of your final use. 12-01-95. I have enclosed Form and instructions for your use.

I spoke to you this summer about reviewing your claims filed in the administration -- a separate matter. As I said, we will attempt to review those claims in the future.

(X) For your information

() Response required

CC: MR AT files

F. Hitchcock
signature

TELEPHONE MEMORANDUM

✓ Incoming Call

Outgoing Call

Returning Call

815

TO:

7H

DATE:

11-21-1984

FROM:

WAWA OR TAYLOR - ARMO

FILE:

PERMIT QUERY

FILE NO:

43-07310

SUBJECT:

B.V. PRMF - supposed to be done

this summer?

send it to me in writing as I
am alone and hard to reach by
phone.

REMARKS:

CMM memo reviewed file (3)
B.V. prmf forms
instruction sheet

cc: WR file

AJ file

explained my contact w/him
was for SP8BA clinic review.

ROUTING
INSTRUCTIONS:

CALENDAR
DATES:

Water Right Number - 43-07310

Prefix Translation: WATER RIGHT

Old (D) Number -

----- Last Name ----- + First Name ----- + Address -----

*** C - CURRENT OWNER ***

TAYLOR

WALLACE C

1 - PO BOX 144

State- ID Zip- 83312

City- ALMO

Phone - 208-824-5572

TAYLOR

ROBERT E

2 -

1 - PO BOX 144

State- ID Zip- 83312

City- ALMO

Phone - 208-824-5572

----- Priority Date ----- + ----- Region ----- + ----- Stage ----- + ----- Status -----

05/28/1991

17 SOUTHERN

P - PERMIT

----- Source ----- + ----- Tributary -----

GROUNDWATER

----- Twn Rng Sec Tract Lot RFLg County ----- Point of Diversion ----- Diversion Name ----- Diversion Rate ----- Diversion No. -----

15S 24E 26 NE NW SW (31) CASSIA
27 NW NE SE (31) CASSIA

----- Code ----- Description ----- Period From ----- Period To ----- Water Use ----- Diversion Rate ----- Diversion Volume -----

01 - IRRIGATION

03/15 11/15

1.600

----- Total Div. Rate ----- + ----- Total Div. Volume ----- + ----- Total Div. Capacity -----

1.600

----- Twn Rng Sec Tract Lot Acres ----- Place of Use ----- Code ----- Description ----- County -----

15S 24E 25 NE SW
24E 25 SW SW

40.0

01 IRRIGATION

(31) CASSIA

Total Acres: 80.0

----- Diversion Means -----

----- Non-Irrigation Use -----

----- Other Rights for Same Use - 43-04008, 43-07152 -----

----- Remarks -----
No Remarks found.

DO NOT FILM

Water right number - 43-07310

Prefix Translation:

WATER RIGHT

----- Old Water Right Numbers -----

----- Old Water Right Numbers -----
No Old Water Right Numbers found.

----- Conditions of Approval -----

- 26A - Project construction shall commence within one year from the date of permit issuance and shall proceed diligently to completion unless it can be shown to the satisfaction of the Director of the Department of Water Resources that delays were due to circumstances over which permit holder had no control.
- 01C - A flow measurement port or other device as specified by the Department shall be installed by the right holder to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.
- 046 - Right holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
- 051 - Any license issued by IDWR pursuant to the right or portion thereof for the use of trust water is subject to a term review of 20 years after the date of this approval to determine availability of water for the use and to re-evaluate the public interest at the end of the term.
- 052 - Diversion and use of water under this right is subject to an annual use fee if rules are subsequently promulgated which provide for the submittal of the fee.
- 053 - The Director retains jurisdiction of this right and/or subsequent license issued to change, add or remove any requirement as determined to be appropriate.
- 03A - The rate of diversion of water for irrigation under this right and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.

----- Decree Plaintiff ----- + ----- Decree Defendant ----- + ----- Decree Date ----- +

00/00/0000

Date: 12/13/1994 User Id: VNULT Subject: Proof of Beneficial Use Rcvd
Proof of Beneficial Use Rcvd

----- Audit Fields -----
12/13/94 06/11/91 07/29/91 12/13/91 12/18/91 01/12/94
12/13/94 12/20/94

----- Water Rights Dates and Flags Area -----

Proof Due Date	- 12/01/1995	Field Exam Made	- 00/00/0000	Field Exam Fee	- R
Approved/Denied	- 12/19/1991	Protested Date	- 00/00/0000	Swan Falls	- 7
Proof Made Date	- 12/08/1994	Hearing Date	- 00/00/0000	Temporary Right	- P
Exam to S.O. Date	- 00/00/0000	Verified Date	- 00/00/0000	DLE/Carey Act	-
Order Show Cause	- 00/00/0000	Receipt Number	- S017600	Water District	-
Licensed Date	- 00/00/0000	Appl Received	- 05/28/1991	Transfer/Amended	-
Decree Date	- 00/00/0000	Name Connector	-	POU Ownership Flag	- Y
Presumption Flag	-				

Water Right Number - A43-04008

Prefix Translation: ADJUDICATION CLAIM

Old (D) Number -

+ - - - - Last Name - - - - + + - First Name - - + + - - - - - Address - - - - - +

*** C - CURRENT OWNER ***
TAYLOR

WALLACE C.

1 - P.O. BOX 144

State- ID Zip- 83312

TAYLOR

ROBERT E.

2 -
3 -
City- ALMO
Phone - 208-824-5572
1 - P.O. BOX 144
2 -
3 -
City- ALMO
Phone - 208-824-5572

State- ID Zip- 83312

+ - - Priority Date - - + + - - - Region - - - + + - - - Stage - - - + + - - - Status - - - +
04/01/1955 17 SOUTHERN S - STATUTORY CLAIM

+ - - - - Source - - - - - + + - - - - Tributary - - - - - +
GROUNDWATER

Twn	Rng	Sec	Tract	Lot	Rflg	County	Point of Diversion	Stream Index (Blank if no Index Code)
15S	24E	27	NE NE SE			(31) CASSIA		
15S	24E	27	NW NE SE			(31) CASSIA		

Code	Description	Period From	Period To	Water Use	Diversion Rate	Diversion Volume
01 - IRRIGATION		03/15	11/15		2.200	

+ - Total Div. Rate - + + - Total Div. Volume - + + - Total Div. Capacity - + + - Total Consumptive Use - + + - KW Usage - +
2.200 587.5

Twn	Rng	Sec	Tract	Lot	Acres	Place of Use	Code	Description	County
15S	24E	26	NE SW		40.0		01	IRRIGATION	(31) CASSIA
15S	24E	26	NW SW		40.0		01	IRRIGATION	(31) CASSIA
15S	24E	26	NE SE		40.0		01	IRRIGATION	(31) CASSIA
15S	24E	26	NW SE		40.0		01	IRRIGATION	(31) CASSIA
15S	24E	27	NE SE		38.0		01	IRRIGATION	(31) CASSIA
15S	24E	27	NW SE		37.0		01	IRRIGATION	(31) CASSIA

Total Acres: 235.0

+ - - Diversion Means - TWO WELLS & PUMPS DELIVERING VIA BOOSTER PUMP TO SPRINKLERS.

+ - - Non-Irrigation Use - NONE

+ - - Other Rights for Same Use - A43-07152 & SHARES IN ALMO WATER CO.

Proof of Priority

MICROFILM
MAR 04 1993

Prefix Translation: ADJUDICATION CLAIM

```
+-----+-----+-----+-----+-----+-----+-----+-----+
| Old Water Right Numbers | No Old Water Right Numbers found.
```

+ - - - Decree Plaintiff - - +	+ - - - Decree Defendant - - +	+ - Decree Date - +
		00/00/0000

+ - - Audit Fields - 05/23/89 MERRITT

+ + + + + Adjudication Rights Dates and Flags Area - - - - - + + + + +

Court Report Filing	-	00/00/0000	Field Inspection Made	-	00/00/0000	Civil Case Number	-	39576
Objection Filed Date	-	00/00/0000	Field Inspection Flag	-		Old Case Number	-	
Response Filed Date	-	00/00/0000	Verified Date	-	06/18/1985	Old Judicial District	-	
Claim Received Date	-	05/23/1989	Last Amended Date	-	00/00/0000	Temporary Right	-	P
Proof Due Date	-	00/00/0000	Proof Made Date	-	00/00/0000	Water District	-	
Licensed Date	-	00/00/0000	POU Ownership Flag	-	S007288	Federal/State Indicator	-	S
Claims Tape Error Flag	-		PCU Ownership Flag	-	Y	Presumption Flag	-	C
Fee Exempt Flag	-		Name Connector	-	AND/OR	Notice of Error Flag	-	

MICROFILME
MAR 04 1993

07/17/2001

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 43-4008

NAME AND ADDRESS: ROBERT E TAYLOR
WALLACE C TAYLOR
C/O CAROLE TAYLOR
2714 WAKONDA DR
FORT COLLINS, CO 805211244

SOURCE: GROUND WATER

QUANTITY: 2.20 CFS
440 AFY

USE OF THIS RIGHT WITH RIGHT NO. 43-7152 IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 3.44 CFS AND A COMBINED
ANNUAL DIVERSION VOLUME OF 688 AF.
THIS RIGHT WHEN COMBINED WITH ALL OTHER RIGHTS SHALL
PROVIDE NO MORE THAN .02 CFS PER ACRE.

PRIORITY DATE: 04/01/1955

POINT OF DIVERSION: T15S R24E S27 NENESE Within CASSIA County
T15S R24E S27 NWNESE Within CASSIA County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	04-01 10-31	2.20 CFS 440.00 AFY

PLACE OF USE:

<u>IRRIGATION Within CASSIA County</u>			
T15S R24E S26	NESW	40	T15S R24E S26 NWSW 34
T15S R24E S26	NESE	40	T15S R24E S26 NWSE 36
T15S R24E S27	NESE	22	

172 ACRES TOTAL

THIS RIGHT IS LIMITED TO THE IRRIGATION OF 110 ACRES WITHIN
THE PLACE OF USE DESCRIBED ABOVE IN A SINGLE IRRIGATION
SEASON.

USE OF THIS RIGHT WITH RIGHT NO. 43-7152 IS LIMITED TO THE
IRRIGATION OF A COMBINED TOTAL OF 172 ACRES IN A SINGLE
IRRIGATION SEASON.

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE
EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE
ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER
THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6),
IDAHO CODE.

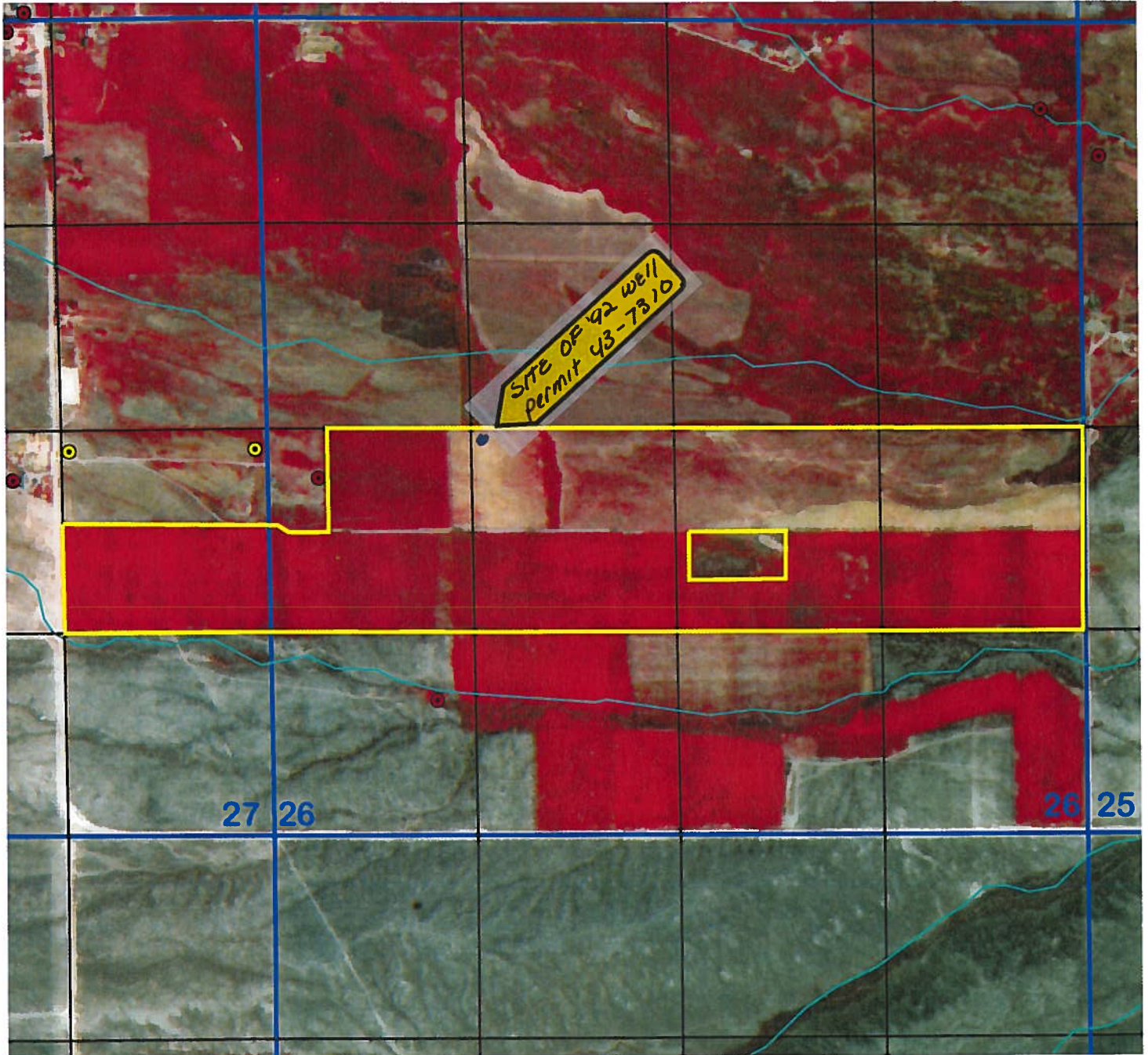
EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

USE OF THIS RIGHT IS COMBINED WITH WATER FROM ALMO WATER
COMPANY.

Idaho Department of Water Resources

RIGHTS: 43-4008, 43-7152

RECOMMENDED PLACE OF USE
TWP 15S, RNG 24E, Sec 26, 27
Data entry on December 5, 2000



-  RECOMMENDED POINT OF DIVERSION
-  RECOMMENDED PLACE OF USE
-  SECTION LINES
-  QUARTER/QUARTER LINES



GIS PLACE OF USE PRESENTATION
1987/1988 NAPP AERIAL PHOTOGRAPHY
DATA ENTRY BY VIKIE HANCOCK



State of Idaho

DEPARTMENT OF WATER RESOURCES

1341 Fillmore Street, Suite 200, Twin Falls ID 83301-3380

Phone: (208) 736-3033 FAX: (208) 736-3037

SOUTHERN REGION

DIRK KEMPTHORNE
Governor

KARL J. DREHER
Director

July 18, 2001

Carole Taylor
2714 Wakonda Dr
Fort Collins, Co 80521

RE: Snake River Basin Adjudication (SRBA)
43-4008

Dear Carole,

I just wanted to send you a quick note to tell you that Jay Tanner provided us with the information needed for me to recommend a diversion rate of 2.2 cfs of water with a priority date of 1955 for the above claim on the first well Wallace Taylor drilled on the land south of Almo in Section 26. You will be receiving additional copies of all your rights (with the exception of permit 43-7310) when the Department sends our recommendations to the SRBA court, probably sometime around the end of July.

Jay was very dedicated in locating and providing the technical information I needed to support Wallace's original claim that this amount of water was developed and diverted in 1955, and I greatly appreciate his assistance. I have also left a message at his home this morning informing him of the new recommendation. If I can be of any further assistance to you, please don't hesitate to call.

Sincerely,

Vikie Hancock
Sr. Water Resource Agent
Southern Regional Office, Twin Falls

Hancock, Vikie

From: King, Scott
Sent: Monday, July 16, 2001 5:38 PM
To: Hancock, Vikie
Subject: RE: 43-4008

Vikie,
Based on the pump curve, I could agree with a 2.2 cfs capacity.
Scott

-----Original Message-----

From: Hancock, Vikie
Sent: Monday, July 16, 2001 11:47 AM
To: King, Scott
Subject: 43-4008

Scott,

If you're in the office I'd like to send you another pump curve and info I just received on the above claim. As before, I'll also fax you your theoretical conclusions about it from last year. This claimant has been embroiled in some controversy in the area and so I had recommended a lesser amount based upon a review by Allen M. some time ago. It does look like the diversion rate could be increased to that claimed, however. Let me know if you are available and I'll send this up to you. Thanks.

Vikie

**LAYNE & BOWLER PUMP COMPANY**

200 N. PUENTE AVENUE, CITY OF INDUSTRY, CALIF.

MAILING ADDRESS: P.O. BOX 1300, LA PUENTE, CALIF. 91747

SOLD TO :

Wallace C. Taylor
Almo, Idaho

SHIP TO :

18

SALES ORDER NO.	CUSTOMER'S ORDER NO.	PUMP NO.	DATE	TERMS: NET 30 DAYS	INVOICE NO.
	Contract		5/18/67		D 16806
QUANTITY	DESCRIPTION	UNIT PRICE	AMOUNT	RECEIVED JUL 16 2001 Department of Water Resources Southern Region	

- 1 17AC8 discharge head w/8" std. flanged outlet
- 230' 8 x 2 1/2 x 1 1/2" column, tube & shaft assy.
- 1 7 stage 10JKH bowl assy w/dual seal bronze impellers
- 10' 8" std. suction pipe w/strainer
- 10' 8" std. discharge pipe TBE
- 1 60 hp 460 volt US or GE VHS 4 pole electric motor
- 1 60 hp 460 volt GE or equal pumping plant panel w/3rd leg protection, HOA & start & circuit breaker or fusetrans
- 1 480 volt time delay
- Lightning protection arrestor & capacitor
- 1 phase reversal relay 480 volt
- 1 10KVAR capacitor
- Installation of pump, wiring of motor, well testing
- Well testing & pull & reinstall & trade in

6100.00

less trade-in

2000.00

~~4100.00~~

4100.00

RETURN ONE COPY OF INVOICE WITH YOUR PAYMENT

From G.J. Verti-Line Pumps 733-4278

Pump# D-16806

For J. Tanner

Water Resource

FRWR Jap 736-3027

RECEIVED

JUL 18 2001

LAYNE PUMPS, Inc.
TWIN FALLS, IDAHODepartment of Water Resources
Southern RegionINSTALLER'S WORK ORDER
FIELD REPORT and TIME SHEETBRANCH _____
INSTALLER Dennis
DATE 10-26 1994CUSTOMER Wally Taylor Pump No. D16806
Who to See _____ Phone 824-5572 Job No. _____ Well No. _____
Job Location Almo Well Dia. _____ " Stated Depth _____ Ft.
Well Reduced to _____ " at _____ Ft.
and to _____ " at _____ Ft.
Power Co. Transformer Location No. _____

WORK TO BE DONE: (Always bring in old bowls unless instructed otherwise)

Install - Pull _____ Make Pump _____ Head w/ _____ HP _____ Motor _____ RPM _____ Volts _____ Ph. _____
Gear: Size _____ Ratio _____ Flex Shaft _____ Column _____ Feet _____
Pipe _____ Tube _____ Shaft _____ Enclosed - Open. Suction _____ Feet _____ Size w/Strainer _____
Stage _____ Bowls. Adjust Impellers _____ " Off Bottom. Discharge _____ Feet _____ Size _____

OTHER WORK: _____

Supervisor _____

WORK PERFORMED: (Fill in spaces and answer all questions)

Well: Sounded Well 295 Ft. Deep. Well I.D. 14 " Well Crooked? _____
Did Pump Bind? _____ Sand Pumped ☐ Clean to D16806 Ft. Fish for Parts? _____
Install - Pull Pump Make Ventiline Serial No. 4056113 Type Drive _____
Install - Pull Motor Make U.S. HP 60 RPM 1770 Frame A404UP
Serial No. 4056113 R & S - VHS - VSS Volts 440 Phase 3
Install - Pull Gear Make _____ Size _____ Ratio _____ Serial _____
Install - Pull 230 Ft. Column 8 Pipe 2 1/2 Tube 1 1/2 Shaft _____
Section Lengths 11-20' With - Without Air Line. Exact Length New Air Line _____ Ft.
Air Line Hold? _____ Reading _____ Pump Have Column Valve? _____ Valve Bleed Hole? _____
Install - Pull 7 Stage 10 JKH Bowls. Did Bowl Shaft Turn Freely? _____
Bowl Shaft Projection From Tubing Shoulder (Measure) 900 GPM - 205' TDR
Install - Pull 10 Ft. Suction Size 8 Thd. Taper Strainer Type Cone
Connect Motor Leads ☐ Gear to Driver ☐ Wire Switchboard ☐ Needs Repair
Align Shaft in Head ☐ Check Rotation ☐ Adjust Impeller _____ " Off Bottom
Fill Oil Reservoirs ☐ Used _____ Quarts. Layne - Customer Oil
Did Shaft Line Up OK? _____ Does Shaft Run True? _____ Does Shaft, Seal Hold? _____
After Adjustment, Did Pump Turn Freely? _____ Is Pump Properly Adjusted? _____
Does Column Valve Hold? _____ Does Pump Discharge Sand? _____ Much? _____
Ran Pump _____ Hrs. Pump Runs - Smooth - Fair - Vibrates
Standing Water Level 190 Running Water Level _____ Discharge Pressure _____
Customer's Comments: _____
What Extra Material Was Used? _____THIS BLOCK FOR
OFFICE USE ONLYJob Complete: Yes ☐ No ☐
Charge: Regular ☐
Contract ☐
Service ☐
Guar. Repair ☐TIME OTHER THAN
ON PUMP CREW
HRS.Special Rigging _____
Move House _____
Install Foundation _____
Load & Unload Pump _____
Move Pump _____
Wire Switchboard _____
Sand Pump Well _____
Fish for Parts _____
Install Tank & Fittings _____
Travel 3 _____
Lost Time: _____
Wait for Operator _____
Wait for Mat'l _____
Fix Defect. Mat'l _____
Truck Breakdown _____
Equip. Breakdown _____
Clear Site _____
Bad Road _____Total Col. Lgth. _____
Truck No. _____
Start Time _____
Return Time _____
Total Miles _____Other Work: Took to shop - stretch Plate & Bag
Left everything else at well siteLEAVE OFF SUCTION WHEN
WE SET PUMP

EMPLOYEE

HOURS

EXPENSE

Installer <u>Dennis</u>	<u>8</u>	<u>Jim 10 1/2</u>	<u>3 1/2</u>	Hotel	\$		
Helper <u>Jim</u>	<u>8</u>	<u>Harold 10 1/2</u>		Meals			
Helper <u>Tony</u>	<u>8</u>	<u>Marlin 10 1/2</u>		Gas - Oil			
Helper				Misc			
				eous			

IF MORE SPACE IS REQUIRED — WRITE ON REVERSE SIDE.

Approved _____

Total _____

ONE
STAGE ()
STAGE



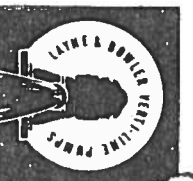
Verti-Line PUMP

230' - 8" x 22 x 15"

10 JKH

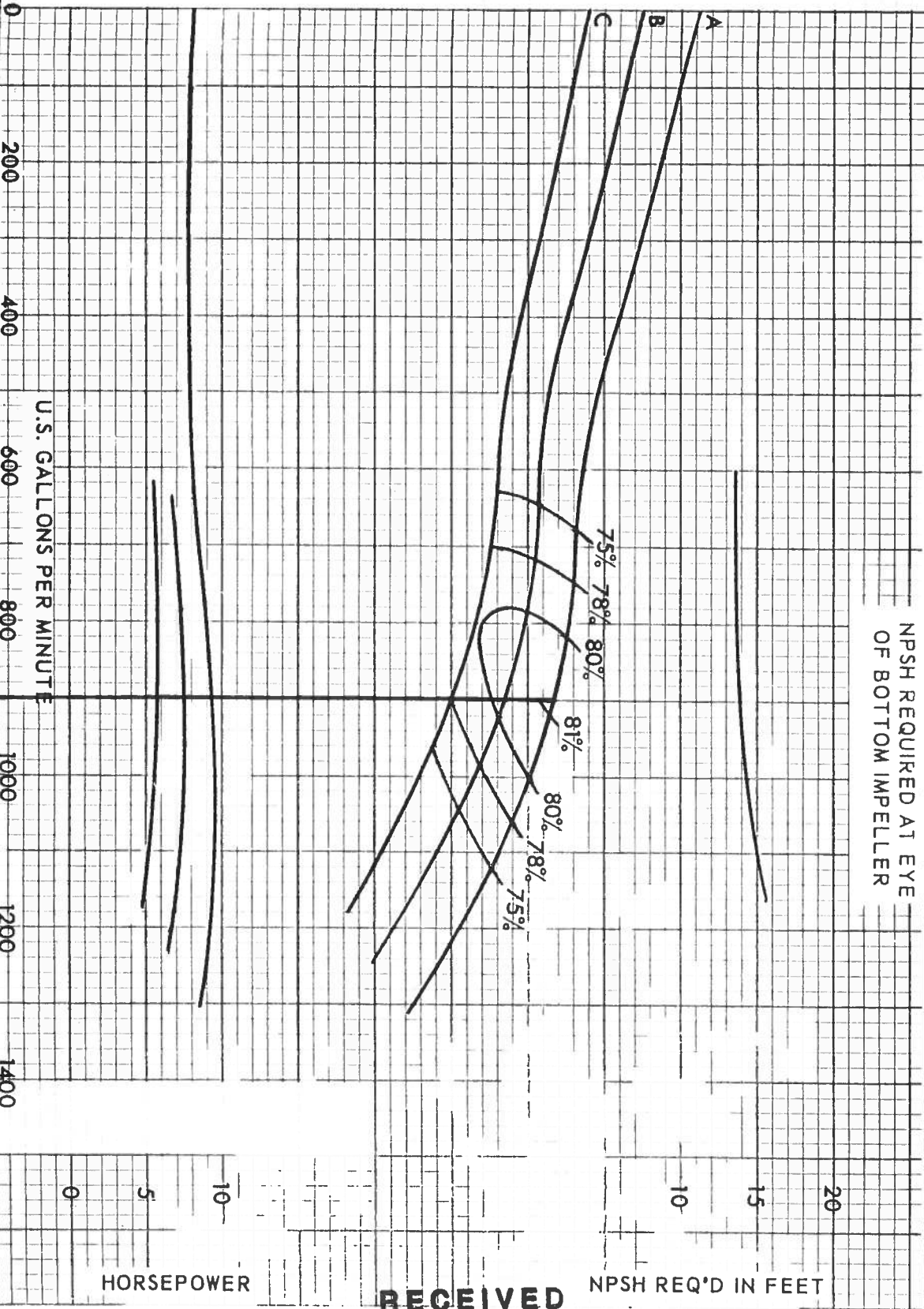
1770

RPM



ACTION	40
PAGE	947
DATE	2-24-65
CURVE NO.	1070

TOTAL HEAD-IN FEET



NPSH REQUIRED AT EYE
OF BOTTOM IMPELLER

NPSH REQ'D IN FEET

HORSEPOWER

RECEIVED

JUL 16 2001

Department of Water Resources
Southern Region

CUSTOMER
ADDRESS

LAYNE & BOWLER PUMP CO.

CITY OF INDUSTRY, CALIFORNIA - LOS ANGELES AREA

JOB
PROPOSAL #

SEE REVERSE SIDE FOR DETAILED INFORMATION

TO WHOM IT MAY CONCERN:

IN 1955, I WAYMON YARBROUGH A WELL DRILLER EMPLOYED BY FRANK P. CONLEY WAS DRILLING A WELL FOR WALLACE TAYLOR OF ALMO, IDAHO. WE STARTED THIS JOB IN JANUARY OF 1955, AND COMPLETED THE JOB IN THE LATE PART OF OCTOBER OR THE FIRST PART OF NOVEMBER OF THE SAME YEAR.

THE WELL WAS TESTED FOR THE SECOND TEST AT THIS TIME. IT TESTED AT THIS TIME AT 93" ~~PER MINUTE~~^{1 1/2}. THE TEST PUMP WOULD NOT DELEIVER ANY MORE INCHES AT THIS LEVEL. FRANK CONLEY, SAID HE WAS SURE THE WELL WOULD PUMP 2.2 SECOND FEET AT ABOUT THE SAME LEVEL.



WAYMON YARBROUGH

APRIL 8, 1999

STATE OF IDAHO
COUNTY OF CASSIA

On this 9th day of April, 1999, before me, the undersigned, a Notary Public in and for said State, personally appeared, Waymon Yarbrough, known or identified to me to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same.



Gail K. Gallegos
Notary Public
Residing at Burley, ID
My commission expires 12/15/2000

IRRIGATION PUMP SCHEDULE

NAME	SERVICE NUMBER	CONTRACT		H.P.	AVERAGE K.W.	AMT. TO PAID	DATE PAID	LINE LOAD	SUB STAT.	REMARKS
		DATE	TER.							
TAYLOR, Charles - Bishop	210475	4/20/62	8	1200	88	880	5/1/51	0-20	B	
TAYLOR, Charles - Bishop	210475	9/26/68	8	1200	176	1760	5/1/51	0-20	B	
TAYLOR, Charles Sec 8	210690	4/6/66	8	200	283	2830	5/1/51	0-40	B	
TAYLOR, Charles Sec. 19	210682	7/1/75	8	1275	203	2030	5/1/51	0-20	B	
TAYLOR, Charles - Poulson	Sec. 17	3/18/74	8	1108	309	3090	5/1/51	0-20	B	
TAYLOR, Charles - Bishop	210475	4/18/77	8	1045	278	2780	5/1/51	0-20	B	Sec. 31 & 6
TAYLOR, Charles E. Trust	Sec. 31 & 6	4/28/70	8	343	232	2320	5/1/51	0-20	B	
TAYLOR, Charles	Sec. 31 & 6	4/14/77	8	1500	114	1140	5/1/51	0-40	B	
TAYLOR, Charles	210957 Sec. 25	4/10/79	8	1200	248	2480	5/1/51	0-10	B	
TAYLOR, Tell	210463	9/14/78	8	1200	108	1080	4/1/51	F-10	B	
TAYLOR, Tell		4/27/59	8	240	22	220	5/1/51	F-10	B	
TAYLOR, Tell		1975			51	510	5/1/51	D-30	I	
TAYLOR, Wallace	210464	8/11/80	10	805	103	1030	5/1/51	H-10	B	
TAYLOR, Wallace		4/1/73	8	160	26	260	4/1/51	H-10	B	
TAYLOR, Wallace		3/7/56	7	350	51	510	4/1/51	H-10	B	
TEGAN BROS.	210661	5/6/65	8	500	305	3050	5/1/51	H-40	R	
TEGAN BROS.		6/9/66	8	648	324	3240	5/1/51	H-40	R	
TEGAN BROS.		6/1/75	8	500	170	1700	5/1/51	H-40	R	
TEGAN BROS.		1975		Pivot		126	4/1/51	M-40	R	
TEGAN BROS.		11/7/73	8	100		126	5/1/51	M-40	R	
TENDERLEAN FARMS (Chandler)	210635	4/2/62	8	375	98	980	4/1/51	N-20	B	
TENDERLEAN FARMS Booster		1976			38	380	4/1/51	G-10	B	
TENDERLEAN (Yarbrough)		1968			138	1380	4/1/51	N-20	B	
THOMAS BROS.	210471	6/5/68	8	362	120	1200	5/1/51	P-20	B	

COMMUNICATION DOCUMENTATION

From: Vikie Hancock

6/11/2001

Regarding: 43-4008, 43-7152

Contact: Jay Tanner for claimant Carol Taylor

Jay Tanner came into the office to discuss claims filed by Wallace Taylor. He is the current farm manager and Carol Taylor's nephew.

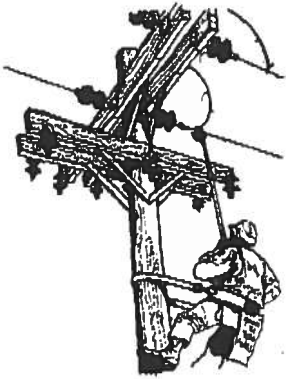
He is aware of the controversy surrounding the Permit 43-7310. He was wondering why I had only recommended 110 acres and 1.54 cfs on claim 43-4008. I explained the status of statutory claims and that the diversion rate had come from a memo in the file from Allen Merritt, and that the acres had come from the 1978 ASCS map. He did not dispute either, but he did have a question as to whether the 1.54 cfs calculated by Allen reflected a diversion rate that was diminished from the original 2.2 cfs first filed on by Taylor. I told him that it was possible (see memo from Scott King rec'd 10/10/2000 which I did not see until after I made my recommendation based on Allen's calculations). I told him that, under the circumstances, further evidence that the well pumped 2.2 cfs in 1955 would make me feel a lot better about recommending a diversion rate more than Allen's calculations, and suggested that RRRE may have some info that would help him.

I also explained that, even if they could prove a diversion rate of 2.2 cfs in 1955, the two rights now appurtenant to the property would be limited to 1 inch per acre found irrigated in 1987, or 172 inches = 3.34 cfs. But we both agreed that more water with a priority date of 1955 would be good in that area.

We briefly discussed the unlicensed permit 43-7310. It doesn't sound to me that the land that was supposed to be developed under this permit has been developed. I suggested that he talk to Corey Skinner about how best to proceed regarding a field exam on the property.

As far as the rest of the claims 43-10218, -11290, -10215, -10216, and -11289 he thought that Carol found them to be acceptable.

TANNER 435-747-7488



FAX COVER PAGE

RAFT RIVER RURAL ELECTRIC

P.O. Box 617

Malta, ID 83342

To: <i>Jay Tanner</i>	From: <i>Sherrie</i>
Fax Number: <i>(208) 736-3037</i>	Company: Raft River Rural Electric
Date: <i>7/16/01</i> Time: <i>12:30</i>	For Information Call: (208) 645-2211
Subject: <i>Service # 26045</i> <i>Wallace Taylor</i>	Fax Number: (208) 645-2300
	Total Pages: <i>16</i> Including Cover Sheet

This is all I could find

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Thank you

MTRSHW

SERVICE FILE

SERV # CUST #
026045 023090 DELLA RANCHES

MULT TAX STATE BCD SOR MINCD LINE DP
00001 0 I 2 3 53 B10 B

KM HP CONT MIN DIGS ANNL ALL YR SERIAL AVG KWH
51 60.0 210.00 5 0 0 15-135-565 14130

DELLA RANCHES C/O JAY TANNER

CUST	DATE	PREV	PRES	KWH	DEMAND	AMOUNT
210464	05/87	85445	88323	2878	51.00	210.56
210464	06/87	88323	89666	1343	51.00	179.86
210464	07/87	89666	89787	121		2.42
1700	06/89	89787	7615	17828	25.60	485.92
1700	07/89	7615	32356	24741	51.50	735.46
1700	08/89	32356	48209	15853	50.50	541.25
1700	09/89	48209	48209			.00
1700	06/91	48209	67095	18886	51.00	670.49
1700	07/91	67095	88604	21509	50.50	725.70
1700	08/91	88604	25477	36873	50.50	1063.71
1700	09/91	25477	43912	19435	50.50	658.07
1700	04/92	43912	51590	7678	51.00	423.92
1700	05/92	51590	84247	32657	51.00	973.45
1700	06/92	84247	16177	31930	50.00	952.46
1700	07/92	16177	50068	33891	50.00	995.60
1700	08/92	50068	70662	20594	51.00	708.07
1700	09/92	70662	70662			.00
1700	10/92	70662	70662			.00
1700	05/93	70662	70662			.00
1700	06/93	70662	84833	14171	52.00	571.76
1700	06/93	70662	84833	14171	52.00	571.76
1700	07/93	84833	13352	28519	51.50	884.92
1700	08/93	13352	49720	36368	52.00	1060.10
1700	09/93	49720	83445	33725	52.00	1001.95
1700	10/93	83445	19700	36255	52.50	1060.11
1700	11/93	19700				.00
1700	05/94		34032	34032	52.50	1088.79
1700	06/94	34032	70726	36694	52.50	1150.55
1700	07/94	70726	6381	35655	52.50	1126.45
1700	08/94	6381	45155	38774	52.50	1198.81
1700	09/94	45155	77143	31988	52.50	1041.37
1700	10/94	77143	77143			.00
1700	06/95	77143	89697	12554	53.50	596.20
1700	07/95	89697	11747	22050	48.00	785.16
1700	08/95	11747	38868	27121	47.00	897.11
1700	09/95	38868	62421	23553	49.00	825.73
1700	10/95	62421	71611	9190	47.00	481.11
1700	05/96	71611	71611			.00
1700	06/96	71611	71611			.00
1700	07/96	71611	96812	25201	45.50	844.01
1700	08/96	96812	26076	29264	46.00	941.12
1700	09/96	26076	54983	28907	43.00	915.74
1700	10/96	54983	54983			.00
1700	05/97	54983	82054	27071	49.50	672.91
1700	06/97	82054	12196	30142	45.00	711.31
1700	07/97	12196	42584	30388	49.00	730.73
1700	08/97	42584	56662	14078	49.00	437.15
1700	10/97	56662				.00
1700	07/98		17357	17357	48.69	495.02
1700	08/98	17357	50046	32689	46.46	762.63
1700	09/98	50046	79543	29497	45.46	701.43
1700	03/99	79543	79543			.00

CUSTOMER		SERVICE		K.W.H.		BILL		BILL		ST		MIN		AMOUNT		HRS		X	
NUMBER	NAME	NUMBER	MO	USED	DNND	SRC	CODE	SOR	ST	LL	CD	AMOUNT	HRS	X					
210463	MARION TAYLOR	990545 07		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990545 08		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990545 09		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990545 10		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990545 11		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990545 12		0	0	1	1	1	1	D30	04	5.00							
SERVICE # TOTAL				1.571								50.00							
210463	MARION TAYLOR	990550 01		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 01		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 02		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 03		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 04		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 05		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 06		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 07		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 08		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 09		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 10		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 11		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 12		0	0	1	1	1	1	D30	04	5.00							
210463	MARION TAYLOR	990550 12		0	0	1	1	1	1	D30	04	5.00							
SERVICE # TOTAL				1.671								63.00							
CUSTOMER TOTAL				22.202								897.42							
210464	WALLACE TAYLOR	026033 01		3.290	0	1	1	1	1	H10	00	98.45							
210464	WALLACE TAYLOR	026033 02		3.660	0	1	1	1	1	H10	00	108.65							
210464	WALLACE TAYLOR	026033 03		2.160	0	1	1	1	1	H10	00	67.80							
210464	WALLACE TAYLOR	026033 04		2.370	0	1	1	1	1	H10	00	100.43							
210464	WALLACE TAYLOR	026033 05		1.710	0	1	1	1	1	H10	00	74.69							
210464	WALLACE TAYLOR	026033 06		7.90	0	1	1	1	1	H10	00	38.42							
210464	WALLACE TAYLOR	026033 07		6.90	0	1	1	1	1	H10	00	34.91							
210464	WALLACE TAYLOR	026033 08		8.40	0	1	1	1	1	H10	00	40.76							
210464	WALLACE TAYLOR	026033 09		3.70	0	1	1	1	1	H10	00	22.43							
210464	WALLACE TAYLOR	026033 10		1.620	0	1	1	1	1	H10	00	71.15							
210464	WALLACE TAYLOR	026033 11		1.870	0	1	1	1	1	H10	00	82.80							
210464	WALLACE TAYLOR	026033 12		2.550	0	1	1	1	1	H10	00	114.00							
SERVICE # TOTAL				22.010								654.15							
210464	WALLACE TAYLOR	026042 07		3.960	103	1	2	3	1	H10	53	312.53	38.45	5					
210464	WALLACE TAYLOR	026042 08		45.200	103	1	2	3	1	H10	53	1,153.83	439.83	61					
210464	WALLACE TAYLOR	026042 09		38.160	104	1	2	3	1	H10	53	1,012.86	366.92	51					
210464	WALLACE TAYLOR	026042 12		0	0	1	1	1	1		53	1,020.00							
SERVICE # TOTAL				87.320	310							3,498.32	844.20	39					
210464	WALLACE TAYLOR	026045 12		0	0	1	8	3	1		00	350.00							
SERVICE # TOTAL				0								350.00							
210464	WALLACE TAYLOR	026074 01		0	0	1	1	2	1	H10	62	96.00							
210464	WALLACE TAYLOR	026074 12		390	0	1	1	2	1	H10	62	10.84							
SERVICE # TOTAL				390								106.84							
210464	WALLACE TAYLOR	026077 01		0	0	1	1	2	1	H10	62	96.00							

7/01/85 BILLING REPORT - ALL

1982

PAGE 431

CUSTOMER NUMBER	NAME	SERVICE NUMBER MO	K.W.H. USED	BILL DMD	SRC CODE	BILL SOR	ST	LL	MIN CD	AMOUNT	HRS	%
210463	MARION TAYLOR	990550 12	0	0	1	1	1	036	04	5.00 60.00		
		SERVICE # TOTAL	0							4.652.83		
		CUSTOMER TOTAL	126.294		598							
210464	WALLACE TAYLOR	026033 01	1.980	0	1	1	1	H10	00	41.66		
210464	WALLACE TAYLOR	026033 02	2.990	0	1	1	1	H10	00	58.83		
210464	WALLACE TAYLOR	026033 03	2.270	0	1	1	1	H10	00	46.59		
210464	WALLACE TAYLOR	026033 04	2.540	0	1	1	1	H10	00	70.95		
210464	WALLACE TAYLOR	026033 05	1.400	0	1	1	1	H10	00	46.50		
210464	WALLACE TAYLOR	026033 06	1.230	0	1	1	1	H10	00	41.83		
210464	WALLACE TAYLOR	026033 07	840	0	1	1	1	H10	00	31.10		
210464	WALLACE TAYLOR	026033 08	830	0	1	1	1	H10	00	30.83		
210464	WALLACE TAYLOR	026033 09	1.010	0	1	1	1	H10	00	35.78		
210464	WALLACE TAYLOR	026033 10	1.750	0	1	1	1	H10	00	56.13		
210464	WALLACE TAYLOR	026033 11	2.390	0	1	1	1	H10	00	73.73		
210464	WALLACE TAYLOR	026033 12	2.010	0	1	1	1	H10	00	63.28		
		SERVICE # TOTAL	21.280							695.21		
210464	WALLACE TAYLOR	026035 06	0	0	1	8	1	H10	00	8.00		
210464	WALLACE TAYLOR	026035 05	5	0	1	1	1	H10	00	8.14		
210464	WALLACE TAYLOR	026035 07	0	0	1	1	1	H10	00	8.00		
210464	WALLACE TAYLOR	026035 08	0	0	1	1	1	H10	00	8.00		
210464	WALLACE TAYLOR	026035 09	0	0	1	1	1	H10	00	8.00		
		SERVICE # TOTAL	5							40.14		
210464	WALLACE TAYLOR	026042 05	10.960	102	1	2	3	H10	53	302.06	107.45	15
210464	WALLACE TAYLOR	026042 06	22.520	102	1	2	3	H10	53	459.27	220.78	31
210464	WALLACE TAYLOR	026042 07	45.560	102	1	2	3	H10	53	772.62	446.67	62
210464	WALLACE TAYLOR	026042 08	43.860	102	1	2	3	H10	53	749.77	430.20	60
210464	WALLACE TAYLOR	026042 09	75.000	100	1	2	3	H10	53	1,170.00	750.00	104
210464	WALLACE TAYLOR	026042 12	0	0	1	9	9	H10	53	1,040.00		
		SERVICE # TOTAL	197.920		508					4,493.72	1955.10	54
210464	WALLACE TAYLOR	026045 12	0	0	1	8	3	H10	00	350.00		
		SERVICE # TOTAL	0							96.00		
210464	WALLACE TAYLOR	026074 01	0	0	1	1	2	H10	62	7.89		
210464	WALLACE TAYLOR	026074 12	440	0	1	1	2	H10	62	103.89		
		SERVICE # TOTAL	440							96.00		
210464	WALLACE TAYLOR	026077 01	0	0	1	1	2	H10	62	96.00		
210464	WALLACE TAYLOR	026077 12	467	0	1	1	2	H10	62	9.52		
		SERVICE # TOTAL	467							105.52		
210464	WALLACE TAYLOR	026078 05	110	21	1	2	3	H10	53	33.00	5.24	1
210464	WALLACE TAYLOR	026078 06	5.880	28	1	2	3	H10	53	121.97	210.00	29
210464	WALLACE TAYLOR	026078 07	640	23	1	2	3	H10	53	43.20	27.83	4
210464	WALLACE TAYLOR	026078 08	70	26	1	2	3	H10	53	39.95	2.69	
210464	WALLACE TAYLOR	026078 12	0	0	1	9	9	H10	53	260.00		
		SERVICE # TOTAL	6.700		98					498.12	245.76	9
		CUSTOMER TOTAL	226.812		606					6,196.60		
210465	ZENNITH TAYLOR	026013 01	3.190	0	1	1	1	F40	00	62.23		
210465	ZENNITH TAYLOR	026013 02	3.300	0	1	1	1	F40	00	64.10		

Consumer Record

Service ~~2015X~~ 26045

Account No. 210464

Name TAYLOR, Wallace

Address 2100, 165th

METER 30 H. 2. METER 30 H. 24

JANUARY
FEBRUARY
MARCH
APRIL
MAY
JUNE
JULY
AUGUST
SEPTEMBER
OCTOBER
NOVEMBER
DECEMBER

Discontinued 11/21/00 R-1341

Meter Record

Meter No. 40-155-644

Meter No.

Date In 4/8/66

Date Out

Cons

Taylor, Wallace
Kimo, Idaho

METER RECORD

Meter No. 40-155-644

Meter No.

Date In 7-15-65

Date Out 10-26-65

Meter Reading 7425

Meter Reading 2000

Date In

Date Out

Meter Reading

Meter Reading

VINSON 32 HP

W.L.

FIELD
READING

USED

WET
CARP

ANALYST
READING

ANALYST
READING

DATE

DATE
EVE

Branch Forward

JAN
FEB
MAR
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MAY
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2630S

METER RECORD

Meter No. 40-355-844

Meter No.

Date In April 27, 1962 Date Out

Meter Reading Meter Reading

Date In Date Out

Meter Reading Meter Reading

MINIMUM 31.0

METER READING	USED	NET CHARGE	RENTAL ASSOCIATE	AMOUNT DUE	BALANCE DUE

Brought Forward

JAN

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MARCH

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TAYLOR, WILLACE
ALTO
10820

MINIMUM

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Monthly Payment

Meter No. 40-155-644

Meter No.

Dis Ingressed 1.1.1963

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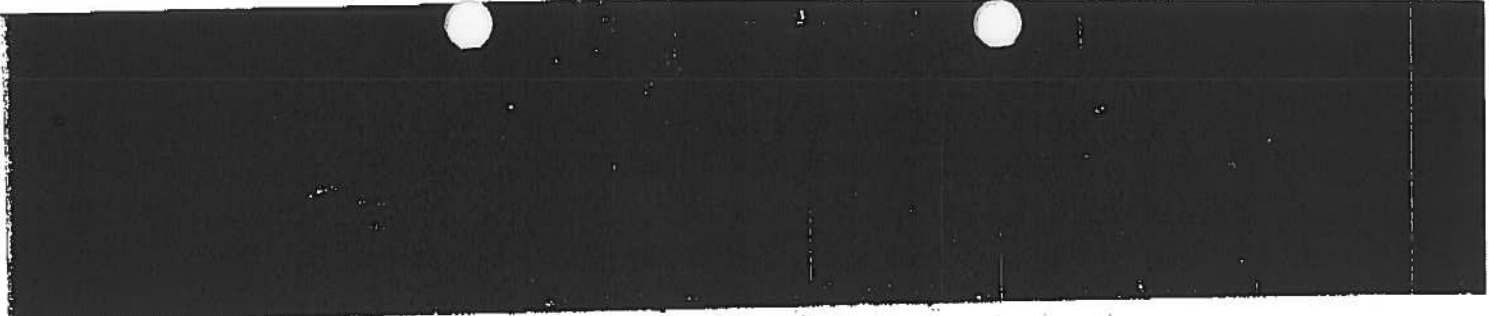
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Dis Ingressed 1.1.1963

Dis Out

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Meter



Mem No. 40-155-644

Mem No.

DATE: 11-23-1962

MEMBER: 0000

DATE: 11-23-1962

MEMBER: 0000

MEMBER	DATE	AMOUNT	DATE	AMOUNT
0000	11-23-1962	117.98	11-23-1962	117.98
0000	11-23-1962	9.62	11-23-1962	9.62
0000	11-23-1962	31.62	11-23-1962	31.62
0000	11-23-1962	106.02	11-23-1962	106.02

713	713	713	713	713
1191	1191	1191	1191	1191
8079	8079	8079	8079	8079
3719	3719	3719	3719	3719
549	549	549	549	549
6909	6909	6909	6909	6909
7653	7653	7653	7653	7653

WALLACE, Wallace
Alfred, Idaho

Meter No. 40-046-282

Meter No.

Date In April 6, 1963 Date Out

Meter Reading 1022 Meter Reading

Date In Date Out

Meter Reading Meter Reading

MINIMUM

X 1.5

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DATE

BALANCE

Brought Forward

JULY JUNE MAY APRIL MARCH FEB. JAN

3796

1450 * 14700

TRINER, Wallace
Alto
Idaho

Meter No. 40-046-262

Meter No.

Date In April 3, 1955

Date Out

Meter Reading 0000

Meter Reading

Date In

Date Out

Meter Reading

Meter Reading

MINIMUM

20.00

8.10

METER READINGS

USED

NET CHARGE

METER CARD

RENTALY AGREEMENT

SAID

DATE

BALANCE DUE

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Figure 1

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Figure 6

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1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible]

Index

PROLOGUE

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ALICE

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TAYLOR, Wallace
ALTO
Idaho

METER RECORD

Meter No. 27-149-722

Meter No.

Date In April 8, 1957 Date Out

Meter Reading 5292 Meter Reading

Date In Date Out

Meter Reading Meter Reading

MINIMUM 30 HP (7,500)

X 10

BALANCE

METER READING	USED	NET CHARGE	METER CARD	REMARKS	DATE	DATE
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BROUGHT FORWARD

JAN.

FEB.

MARCH

APRIL

MAY

JUNE

451

1692 1690

APR 30 57

1690H

5289

5289 5280

MAY 31 57
JUN 11 57

5280H
600H

1423

1423 1099

20 71 57

10998H

12/05/2000

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 43-4008

NAME AND ADDRESS: ROBERT E TAYLOR
WALLACE C TAYLOR
C/O CAROLE TAYLOR
2714 WAKONDA DR
FORT COLLINS, CO 805211244

SOURCE: GROUND WATER

QUANTITY: 1.54 CFS
440 AFY

USE OF THIS RIGHT WITH RIGHT NO. 43-7152 IS LIMITED TO A
TOTAL COMBINED ANNUAL DIVERSION VOLUME OF 688 AF.
THIS RIGHT WHEN COMBINED WITH ALL OTHER RIGHTS SHALL
PROVIDE NO MORE THAN .02 CFS PER ACRE.

PRIORITY DATE: 04/01/1955

POINT OF DIVERSION: T15S R24E S27 NENESE Within CASSIA County
T15S R24E S27 NWNESE Within CASSIA County

PURPOSE AND
PERIOD OF USE:

PURPOSE OF USE	PERIOD OF USE	QUANTITY
IRRIGATION	04-01 10-31	1.54 CFS 440.0 AFY

PLACE OF USE:

<u>IRRIGATION Within CASSIA County</u>					
T15S R24E S26	NESW	40	T15S R24E S26	NWSW	34
T15S R24E S26	NESE	40	T15S R24E S26	NWSE	36
T15S R24E S27	NESE	22			

172 ACRES TOTAL

THIS RIGHT IS LIMITED TO THE IRRIGATION OF 110 ACRES WITHIN
THE PLACE OF USE DESCRIBED ABOVE IN A SINGLE IRRIGATION
SEASON.

USE OF THIS RIGHT WITH RIGHT NO.43-7152 IS LIMITED TO THE IRRIGATION OF A
COMBINED TOTAL OF 172 ACRES IN A SINGLE IRRIGATION SEASON.

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS
NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE
EFFICIENT ADMINISTRATION OF THE WATER RIGHTS AS MAY BE
ULTIMATELY DETERMINED BY THE COURT AT A POINT IN TIME NO LATER
THAN THE ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6),
IDAHO CODE.

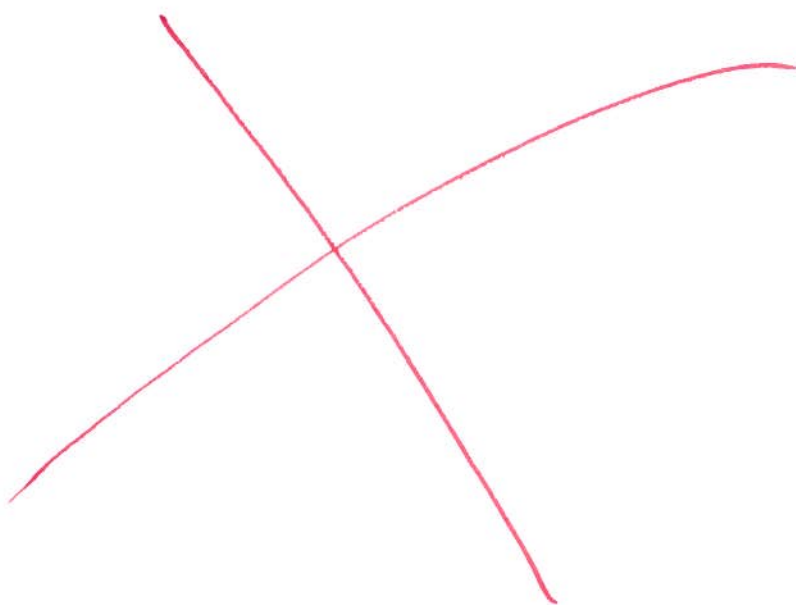
THIS RIGHT IS SUBJECT TO REGULATION BY THE WATERMASTER OF
WATER DISTRICT 43D.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use

Water Right 43-4008

*Revised quantity
per NOE
7-17-01
WAT*

USE OF THIS RIGHT IS COMBINED WITH WATER FROM ALMO WATER
COMPANY.



NOTE TO FILE

From: Vikie Hancock

6/1/01

Regarding: Permit 43-7310

I met with the owner of record of this permit, Carol Taylor, and the leasee of the property, Jay Tanner, at the Adjudication public meeting in Malta 5-30-2001. They inquired about the fact that a well drilled in 1992 was not included as a point of diversion in my recommendation for the irrigated property in Sections 26 and 27 T15S R24E.

Upon investigation, I found that this well was drilled and developed under the above permit and that Amanda Folsum had the permit file. She had been attempting to contact the owner to schedule a field exam. The filing of proof of beneficial use for this permit has been delayed due to interference issues with this well and an adjacent well owned by Curtis Durfee. The permittees hired Chuck Brockway to investigate the interference issues.

I contacted Carol Taylor at her temporary residence in Almo, and explained the status of the permit and the reason the well was not included in the adjudication recommendation. She is going to contact Jay Tanner and have him schedule an appointment with Amanda. I have the following contact information:

Carol Taylor (owner) in Almo: 824-5572

Jay Tanner (leasee) in Grouse Creek Utah: 435-747-7488

Jeff Evans (farm tennant): 824-5509

Ray Rigby (attorney) in Rupert

DIVERSION
VOLUME

1.54 g/s
587.50 AFA

1. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Objection Filed Date:

4008 & 7152
 limited to 1
 17 acres
 to 1
 1st limited to 1
 60 60

RECOMMENDATION NOTES

From: Vikie Hancock

12/5/00

Regarding: - 43-4008 and 43-7152

The above claims are appurtenant to the same place of use in Sections 26 and 27 T15S, R24E. Two wells, both in NESE Section 27, provide water for irrigation to this property. The older well was drilled in 1955 and used to develop statutory claim 43-4008 which was originally filed for 238 acres and 110 inches of water. The newer well, drilled in 1980, was used to develop lands under licensed right 43-7152, which is for 75 acres and 1.5 cfs. The 1980 well was also designed to supplement the 1955 well which claimant said had diminished in capacity since 1955. *A third well, associated with permit 43-7310 was drilled in 1994 and is not included in the adjudication, however note that there is some controversy concerning the use of this well.* Surface water shares from Almo Water Company are also appurtenant to this property for irrigation, and there are two domestic/stockwater wells.

Jim Stanton conducted a field exam in 1995, at which time he found 171 acres irrigated from the two wells. His observation agrees with the location and approximate number of acres found by GIS using 1987 NAPP aerial photography. It was found that only 21 of the original 75 licensed acres in the N½SE¼ 27 are still irrigated. It would appear that an accomplished transfer of 54 acres from Section 27, back to better ground in Section 26, occurred between 1980 and 1987, although Jim noted that the pipeline still exists that conveyed water under the road and into the NWSE Section 27.

From 1978 ASCS photos, it can be determined that 110 acres were irrigated before the 1980 well was drilled. These acres were also being irrigated with surface water, as they continue to be when surface water is available. The claim for beneficial use of ground water beginning in 1955 would be limited to no more than 110 acres. Given the unreliable nature of surface water from Almo Creek, I am inclined to recommend that the entire 110 acres be included in this claim, as Mr. Taylor stated that sprinkler lines were installed in 1956.

In an analysis of the system done in May 1995, Allen Merritt calculated a theoretical diversion capacity of 1.54 cfs for the 1955 well. In the 1955 well log, the well tested at 1.3 cfs. This corresponds with a statement in T2358 that the well pumped 65 inches. I believe that 1.54 cfs would be an accurate, if not liberal, reflection of the historical diversion rate used upon the original acres developed in 1955 under 43-4008.

My recommendations: 43-4008 = 110 acres 1.54 cfs, 2 POD in NESE Sec 27.
43-7152 = 75 acres 1.50 cfs, 2 POD in NESE Sec 27
with a combined limit of 171 acres

See claim file 43-4008 for additional information and complete analysis done in the investigation of permit 43-7310.

VH

MEMORANDUM

RECEIVED

OCT 10 2000

Department of Water Resources
Southern Region

To: File
From: Scott King 
Date: August 25, 2000

Subject: A43-04008, A43-07152

I have carefully reviewed the above identified water right files to find any indication to the possible flow rate for the well identified by A43-04008, 15S 24E 27 NENESE. Several documents in the file reference a year of 1955 for the age of the original well developed for A43-04008. A licensing examination for A43-07152 indicates that the designed capacity for this well is 900 gpm at 205 ft of head (probably from a pump tag on the discharge head); the flow from this well was not measured during the exam. Theoretical flow estimates made by Cindy Bird for a 60-hp deep well pumping system open discharging flow with a pumping water level of about 200 ft corroborate the specified design flow.

Other than this one licensing exam, I could not find any other data to document the flow rate for A43-04008. The most recent attempt for transfer application for these rights was protested by other local water users who claimed usage from at least one well owned by Taylor interfered with water availability in their well. At least one of the documents submitted by protestants claimed that the flow from the 1955 well was only 1.0 cfs. The protests for this transfer application prompted the department to require measurement of the 1955 well before consideration of the transfer. Unfortunately, in the meantime, both the claimant and his only son have passed away and the file indicates there may be no one remaining in the family to complete the initiated transfer.

So, in review, neighboring water users claim that the capacity for the original A43-04008 well (15S 24E 27 NENESE) may be only 1.0 cfs, while licensing exam for A43-07152 indicate a design pump capacity of 2.01 cfs, which is somewhat less than the claimed flow of 2.20 cfs. Given the fact that local ground water development has increased since 1955, placing more demand on the regional aquifer, and that supplies in 1955 were probably greater than they are today, it is likely that original development of A43-04008 was made near the pump's design flow of 2.01 cfs.

Idaho Department of Water Resources
Estimated Pumping Rate Documentation Form
Flow Analysis Performed by: **Scott King**

ed 1/6/2000

Date: **5/24/2000**

Page 1 of 1

Record ID	286	Measured Flow:	
Water Right No.	A43-04008	Designed Flow:	2.01 cfs
Name	Taylor	HP/Eff Flow:	2.04 cfs <--Max
pod	15S 24E 27 NENESE	Sprinkler Flow:	
year:	?	Pivot/System Flow:	
Flow Measurement:		gpm	=
Curve/Pump Design:	900 gpm	=	2.01 cfs Rating per 43-07152 field exam, 900 gpm @ 205'
Horsepower / Efficiency Method			
Horsepower	60 hp	Horsepower per 43-07152 field exam	
PWL	205 ft	Rated head per above exam	
Disch Psi	0 psi		
PUMP Eff Estimate	0.79 %		
TDH	205 ft		
OHP	47.4 hp		
Flow	916 gpm	=	2.04 cfs
System Method:			
No Lines		Nozzle Equation: $Q=C*A*\sqrt{2*g*h} / \sqrt{1-r^4}$	
Birds per line		C=	1.00 Nozzle coefficient; typical 0.97 to 1.00
Ttl no nozzles	0	r=	0.0000 ft Nozzle radius
Nozzle size		A=	0.00000 ft^2 Nozzle area
Nozzle pressure		h=	0 ft Head
Flow per nozzle	0.00 gpm	g=	32.2 ft/sec^2 Gravitational constant
Sprinkler Flow	0 gpm	Q=	0.000 cfs Flow per nozzle
Percent Leaks	%	=	0.000 gpm Flow per nozzle
Total Flow	0 gpm	=	
Pivot / System rating		gpm	=

Comments / Data Supplied:

5/24/2000 snk

No data from Taylor (Deceased)

Field exam for 43-07152, dated 1982, indicated that this POD had 60-hp motor. Exam notes that this POD rated at 900 gpm @ 205 feet. This rating appears consistent with motor horsepower size.



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

RECEIVED

JAN 18 2000

Department of Water Resources

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

December 29, 1999

~~Robert E. Taylor~~

C/O ~~Wally Taylor~~

2714 Wakonda Dr.

Fort Collins, CO 80521-1244

Carole Taylor

RE: Snake River Basin Adjudication (SRBA) *R* *R*
Water Rights #A43-04008, A43-07152, 43-10215, 43-10216,
A 43-10217 and 43-10218

all records changed 1-21-2k. ss

Dear Water Right Holder:

Mail recently sent to you was returned to us by the Postal Service. They also advised us your address has changed to the above address. We have enclosed the returned mail.

Although we have reached you at the address above, we need your written confirmation this is your correct mailing address before we can change our records.

Please sign your name at the bottom of this letter and return it to this office. Make corrections to your name and address if necessary before returning this letter, **list any other water rights you have**, and return this letter by January 14, 2000. Thank you for your help.

If your mail delivery address changes in any form, please contact us in writing so we can update our records. Be sure to list your water right numbers.

If there has been a change in ownership of the property connected with the water rights referenced above, please call this office toll-free at 1/800-451-4129 to obtain a form to make this required change to the water right records.

Sincerely,

Sally Sherman

Sally Sherman
Technical Records Specialist
Adjudication Bureau

SS:region

Enclosure:

Returned Mail

#####

The address is correct as shown above or as otherwise changed.

Carole Taylor

Water Right Holder's Signature

970-484-3626

Telephone No.

1/14/00

Wallace Taylor and Robert Taylor are both recently deceased. I have forwarded your letter of 12/9/99 to our attorney Ray Rigby in Rupert, Idaho.

over

I'm sorry I was out of town when
the letter finally arrived at my
address.

Carole Taylor

A43-04008

A43-07152

~~A~~43-10215

~~A~~43-10216

43-10217

43-10218

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720
Boise, Idaho 83720-0098

Return Service Requested

PA 43-04008
PA 43-07152
PA 43-10217
PA 43-10218
PA 43-10215
PA 43-10216

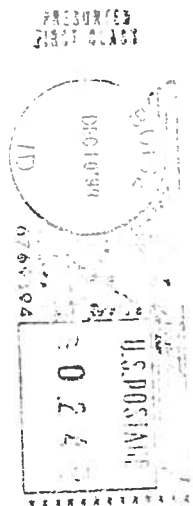
RETURN SERVICE
REQUESTED

Wally Taylor
ROBERT E TAYLOR

PO BOX 144
ALMO ID 83312

TAYLOR TO 833123017 1699 06 12/17/99
TAYLOR
WAKONDA DR 80521-1244
FORT COLLINS CO

83312-0144 83720/0098





State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098

Phone: (208) 327-7900 FAX: (208) 327-7866

A4304008

February 10, 2000

Second Notice

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

TAYLOR, WALLACE & ROBERT
C/O CAROLE TAYLOR
2714 WAKONDA DR
FORT COLLINS CO 80521-1244

RE: Information about historical water diversion flow rate

Dear Wateruser:

This past December IDWR sent a letter to you requesting your assistance in providing information about flow rates from certain diversions (copy attached). These letters are being sent to claimants with identified rights that have not previously been confirmed (measured) either through the licensing process or by decree. IDWR desires to make the most accurate recommendation to the SRBA Court and this requires your participation and cooperation, pursuant Idaho Code §42-1410.

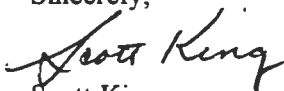
One advantage of providing good, verifiable information to us is that the flow rate that we recommend will be the full measure of your water right as developed. Another benefit is that disputes over the recommendation are minimized. Lastly, documentation for flow rate will likely be dated and may support evidence of priority determination.

In the absence of good information about historical diversion flow rates IDWR may conclude any of three less desirable alternatives:

- 1) Recommend disallowal of right.
- 2) Recommend a flow rate limited to a licensed rate, if a licensed diversion is part of the system, but with additional diversion volume if the use and diversion capacity is documented to have occurred before 1963.
- 3) Recommend the right as an expansion in a critical ground water area, §42-1416B I.C., which limits the flow rate AND volume to the licensed quantity. This provision also sets the priority at 6/30/1985, regardless of development date between 1963 and 1985.

Thank you for your attention to this matter and we look forward to your quick response and documentation relating to this request. Water Resource Agents from the department may be contacting you in the near future should field work be required to finalize recommendations. Inquiries related to this diversion rate information request should be made to Scott King or Cindy Bird at (208) 327-7900. Inquiries about other aspects of your claim should be made to the Southern Region Office (208) 736-3033.

Sincerely,


Scott King

Enclosures

E 122
T 1113

N 1

E 114

T 1174

A
32

B
6.0

C
11.9

D

15.1

10.7

12.2

12.4

27 26
34 + 35

1978 ASCS

Q36

DR-LIMP

September 8, 1995

TO: Jim Johnson
FAX NO. (208) 327-7866

FROM: Bob Taylor *Bob Taylor*
FAX NO. (970) 491-6326
Phone No. (970) 484-3626

RE: Permit 43-07310

On August 28, 1995, I faxed to you a Petition for Reconsideration for Preliminary Order Voiding Permit 43-07310. The following information should be added to this Petition, as it clarifies why the Proof of Beneficial use has been difficult and needs to be extended.

- (1) The April 29, 1995 report by C. E. Brockway evaluated interference between the Durfee well (A43-07109) and the Taylor wells (43-07310, 43-04008, and 43-07152). When the Durfee well was pumped for 25 hours, the interference between the Durfee well and Taylor well (43-07310) was most obvious. The Brockway report also states, "The water drop in the Taylor 1955 and 1980 wells was 0.75 and 0.20 feet respectively". On 9/5/95, I had a phone discussion with Mr. Brockway to clarify the interference between the Durfee well and our wells having earlier permits. His appraisal was the 1955 and 1980 wells were pulling water from a higher strata than the Durfee well and our 1991 well. He said that the Durfee well was inducing some effect on the 1955 and 1980 wells - the leakage was obviously slower and would take a seasonal test to evaluate the full extent of the interference.
- (2) We have additional observations on interference between the Durfee well and our 1955 and 1980 wells.
 - a. Last year our 1955 well broke suction so we had to turn it off during the irrigation season. Prior to the 1995 pumping season we extended the pumping depth by adding a 40 ft. extension to the pumping column (now at maximum pumping depth). We also put on new bowls to give this well every advantage to pump it's allocated water.
 - b. July 29, 1995 Durfee turned his well back on after having it off for haying. August 14, 1995 we had to turn off a half-line (17 birds) to maintain pressure in our irrigation line while pumping our 1955 and 1980 wells.
 - c. Durfee has insisted we turn off our 43-07310 well and pull the pump. We understand that when there is interference with a well having

a "junior right" the well can be pumped at times when the well with a "senior right" is not being pumped. Durfee insists this is not feasible as the pumping of our well at times other than when his well is being pumped will still interfere with him getting his allocated water.

Our observations show this concern is not valid. The following water level measurements were taken on our 43-07310 well:

Jan 1995 Brockway Report

Static Water Level 133 ft, then 152 ft
(after Durfee well pumped 25 hrs).

1995 Measurements

May 18, (We turned off our well - our 283 ft line would not reach water level.

May 19, 235 ft
May 20, 210 ft
May 22, 187 ft
May 23, 180 ft
May 24, 173 ft
May 25, 168 ft
May 26, 164 ft
May 29, Durfee turned his well on
May 30, 172 ft

We thought Durfee would not turn on his well until June 1. Otherwise there is good reason to believe that in 2 weeks the static water level in our well would have been at or near the level noted in the Brockway report.

As noted in my August 28 FAX to you, I would appreciate your permission to meet with Allen Merritt to determine how we can use the 43-07310 well without interfering with the Durfee well. I plan to be in Almo, Idaho September 15. I'll call you to see if making an appointment with Allen Merritt is feasible at that time.

Thank you for your consideration.

Sincerely yours,

Robert E. Taylor
2714 Wakonda Drive
Fort Collins, CO 80521

RRT/ct

cc: Ray Rigby, FAX NO (208) 356-0768
Wallace Taylor

August 28, 1995

Mr. Jim Johnson
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street
Statehouse Mail
Boise, ID 83720-9000

RECEIVED
AUG 29 1995
Department of Water Resources

RE: Permit No. 43-07310
Petition for Reconsideration for Preliminary Order
Voiding Permit

Dear Mr. Johnson:

I appreciated visiting with you by phone on August 22. You were most helpful in clarifying questions I had concerning your letter of August 8. You said you would note in our permit file the "fourteen (14 days) of service date of this order" would be 14 days from August 17 - or August 31, 1995.

Our Petition for Reconsideration is based on the following:

The filing on December 8, 1994 for Proof of Beneficial Use of Water for the permit was premature and we request it be withdrawn or not considered at this time. The proof due date on record is December 1, 1995.

Proof of Beneficial use has been difficult and delayed for the following reasons:

- (1) The initial testing of the well showed potential interference with the Durfee well (A43-07109). In a September 22, 1992 letter, his attorney requested we discontinue pumping our well or we would be taken to court.
- (2) Through our attorneys, we agreed to have Charles Brockway officially test interference of our wells. Brockway agreed to do it, however, his testing didn't occur until January 1995 with a written report received April 1995. There is obvious interference between our well and the Durfee well. For this reason, we have not pumped our well when he was pumping. Interference may exist between the Durfee well and another of our wells with an earlier right than his well. I have requested Brockway to clarify this interference based on his earlier tests, however he has not responded to my letters of May 15, 1995 and July 1, 1995.
- (3) Drought for several years, with reduced water flow from our wells have kept us from developing the 80 acres approved for well 43-07310. It appeared more feasible

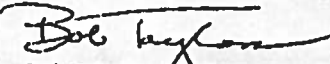
to co-mingle the water from our three wells so we could give priority to irrigating the land with highest productivity. However, getting the interference problems resolved between the Durfee well and our wells took the highest priority.

In Allen Merritt's letter of May 12, 1995 (RE: Cessation of Pumping of the 1992 Irrigation Well) he suggested - "assuming no right exists, if you desire to operate the 1992 well in the future you may consider either re-filing a transfer similar to #3877 or filing an amendment of permit 43-07310 allowing the permit to augment the rate of flow to lands covered by 43-04008 and 43-07152". We would have pursued Allen Merritt's suggestion, however, I had to have lung surgery three weeks ago, so this contact had to be delayed. A copy of (July 29, 1995) letter to Allen Merritt notes our intent to discuss these alternatives with him.

If our Petition for Reconsideration is approved, I plan to be in Idaho the middle of September for a meeting with Allen Merritt to determine how Permit 43-07310 can be most effectively used while honoring the interference with the Durfee well.

Ray Rigby, our attorney, has reviewed this letter and he has all the background information on our wells. Please contact him or me if additional information is needed to complete this Petition for Reconsideration.

Sincerely yours,


Robert B. Taylor
2714 Wakonda Drive
Fort Collins, CO 80521
(970) 484-3626
FAX NO. 491-5326

RRF/ct

cc: Ray Rigby
Wallace Taylor

July 29, 1995

Mr. Allen Merritt
DEPARTMENT OF WATER RESOURCES
222 Shoshone Street, East
Twin Falls, ID 83301-6105

Dear Allen:

Thank you for your letter of May 23, 1995 which clarifies the status of our irrigation wells. The 1992 well is not being pumped and we are evaluating the options for it's future use.

You mentioned that a claim to a water right for the 43-04008 well has never been confirmed. What do we need to do to have that finalized?

When I come to Idaho in a few weeks, I will call you for an appointment for Dad and I to visit with you. We need your advice on how to proceed for the most effective use of the three wells.

Sincerely yours,

Robert E. Taylor
2714 Wakonda Drive
Fort Collins, CO 80521
Phone: 1/970/484-3626

RET/ct
cc: Wallace Taylor



State of Idaho
DEPARTMENT OF WATER RESOURCES

Southern Region, 222 Shoshone St. East, Twin Falls, Idaho 83301-6105 (208) 736-3033
Fax (208) 736-3037

May 23, 1995

PHILIP E. BATT
Governor

KARL J. DREHER
Director

Robert E. Taylor
2714 Wakonda Drive
Fort Collins CO 80521

RE: Water Rights on Taylor Farm near Almo

Dear Mr. Taylor:

In response to your May 13, 1995 letter regarding your interpretation of the water right for the Taylor farm, I have the following comments:

Your understanding of the location and priority associated with the three wells appears to correspond with my understanding of the water right records.

Your understanding of the location of the place of use and the ability to co-mingle water from the three wells and use it on the lands described in your letter does not correspond to my understanding of the water rights records. I believe your understanding of the record may be based on the assumption that transfer #3877 was finalized. As you may recall transfer #3877 proposed to modify rights 43-04008 and 43-07152 by moving irrigated land from the NW $\frac{1}{4}$ SE $\frac{1}{4}$ Section 27 and place it in the NW $\frac{1}{4}$ SW $\frac{1}{4}$ Section 25 and also tie all three irrigation wells together to serve 233 acres in Sections 27, 26 & 25. As you may recall this transfer #3877 was withdrawn by you and never finalized.

It is my understanding of the record that the rights are as follows:

43-04008 is a claim to a water right that has never been confirmed. Transfer #2358 has been approved for this right and pursuant to the transfer the right can be diverted out of the 1955 well and the 1980 well for irrigation of 160 acres in Section 26. Since the right has never been confirmed all elements of the right are subject to review in the Snake River Basin Adjudication (SRBA).

43-07152 is a licensed right with a priority of 5/13/1980 for irrigation of 75 acres in Section 27. This right may

~ Celebrating Our Centennial Year of Service to Idaho 1905-1995 ~

Page 2

be diverted out of either the 1980 well or the 1955 well. This right is limited to 1.50 cfs for irrigation of the 75 acres in Section 27. A recent field review of these lands finds that only a portion of the licensed 75 acres are presently being irrigated (21.3 acres).

43-07310 is an approved permit for development of irrigation of 80 acres in Section 25. These lands were to be developed from the new well drilled in 1992 which you refer to as the 1991 well. The permit has had the proof of beneficial use filed so further development under this permit is not authorized. Our review of the land intended to be watered from this well finds that these lands are not irrigated from the well and only lands covered under right 43-04008 are presently watered from the well.

You are probably aware of my May 12, 1995 letter regarding the possible improper use of the 1992 well. I have enclosed a copy for your reference if you do not have a copy. I am also enclosing copies of transfers #2358 and #3877 referenced above. As my May 12th letter indicates the use of the 1992 well should cease until a valid water right is identified which allows use of the well.

If you have questions please feel free to contact this office.

Sincerely,



Allen Merritt, PE
Southern Region Manager

CC: Norm Young - IDWR
Curtis Durfee

May 13, 1995

RECEIVED

MAY 17 1995

DEPARTMENT OF WATER RESOURCES
222 Shoshone Street East
Twin Falls, ID 83301

Department of Water Resources
Southern Region

Dear Sirs:

Recently while at Almo, Idaho, I reviewed my Dad's files to consolidate information on our irrigation wells. Dad (Wallace Taylor) has visited with several of you over the years - most of his conversations have been with Allen Merritt, Mel Schulte and Doug Jones.

The following information is what I have gleaned from his files and may also include some information that has been verbally discussed and agreed upon between Dad and some of your people. Please verify if the content of this letter is consistent with your records.

Well (year)	Right No.	CFS	Point of Diversion
1955*	43-4008	2.20	Sect. 27 NE NE SE
1980	43-7152	1.50	Sect. 27 NW NE SE
1991	43-07310	1.60	Sect. 26 NE NW SW

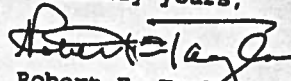
* Drilling permit (No. 43-94-5-0024-000) to replace 1955 well (43-4008). New well to be drilled in same 40 acres (NE SE) of Section 27 and it will have a 1955 priority right.

Water from the above three wells is co-mingled to irrigate the following acres:

Sect. 27 (NE SE) - Approx 38 acres
Sect. 26 (NW SW; NE SW; NE SE) - approx. 160 acres
Sect. 25 (SW SW; NW SW; NE SW) - Approx. 115 acres

Thank you for your review of this information.

Sincerely yours,


Robert E. Taylor
2714 Wakonda Drive
Fort Collins, CO 80521

RET/ct
cc: Wallace Taylor

MEMORANDUM

RECEIVED

MAY 15 1995

Department of Water Resources
Southern Region

TO: GLEN
FROM: NORM *WJ*
SUBJECT: DURFEE-TAYLOR WELL INTERFERENCE PROBLEM
DATE: May 10, 1995

After reviewing Allen's May 8, 1995, memo on this matter, I called Allen. We agreed that Allen would follow up on his recommendation by sending Taylor a letter indicating that IDWR does not have any recorded rights allowing the well in Section 26 to be pumped. Taylor will be asked to immediately stop using the well and not pump it again until an existing right is changed to add the well as a point of diversion or a new permit is issued covering the well. Either way, notice would be given allowing Durfee to have his concerns considered.

This approach is not based upon any determination at this time by IDWR that pumping the well in Section 26 injures Mr. Durfee's right, it is simply addressing an apparently unauthorized use of water. If Taylor does not comply with the letter request and continues to use the well, a cease and desist or notice of violation should be sent.

Allen will send a copy of the letter to Durfee or his attorney.

c. Allen Merritt

FROM: Allen Merritt

DATE: May 8, 1995

TO: Norm Young

SUBJECT: Durfee - Taylor Well interference problem

Over the last several years our office has received inquiries about the water rights and complaints about well interference between the Curtis Durfee farm and the adjoining Wallace Taylor farm in the Almo Idaho area. Specifically Mr. Durfee claimed that the 1992 Taylor well caused interference with his 1977 irrigation well. Initially it was felt that it was a drought related problem but more recent studies by Dr. Brockway reveal that there is a definite well interference situation due to the aquifer characteristics which the Durfee 1977 well and the Taylor 1992 rely. (See attached copy of Brockway/Kahlowen 4/13/1995 Report)

Review of the water rights associated with both farms finds the following:

DURFEE

Durfee's farm is supplied water from a single irrigation well licensed under 43-07109 for irrigation of 113 acres at a rate of 1.48 cfs with a 10/17/1977 priority.

TAYLOR

Taylor's farm is supplied water from three irrigation wells. Initially a well was drilled in 1955 which supplied water to the farm and claimed under 43-04008. The right is claimed as 2.20 cfs or 110". In 1979 transfer #2358 was applied for to add an additional well to the system to recover the claimed capacity of right 43-04008. The application proposed to drill the new well in either NESE Sec. 27 or NWSW Sec. 26. The transfer was approved 4/10/1980 but limited the lands irrigated to 160 acres in Section 26. The second well was completed 4/12/1980 in the NWNESE Sec. 27; no well was drilled in Section 26. On 5/13/1980 application 43-07152 was filed and later approved for using the new 1980 well and the old 1955 well for irrigation of another 78 acres in Sec. 27. This permit was licensed in 1985 for 75 acres at 1.50 cfs from the two existing wells at that time. At the time of licensing 43-07152 the new 1980 well was measured pumping 1.88 cfs; the old 1955 well was off at that time. On 5/28/91 transfer #3877 was filed to change the P/U of license 43-07152 and to add another well to water rights 43-04008 and 43-07152 within Section 26. On the same date application 43-07310 was filed for irrigation of 80 more acres in Sec. 25 from the newly proposed well in transfer #3877 and the 1980 well. Permit 43-07310 was approved 12/19/1991 but transfer #3877, after initial advertising was held; from the file I could not determine why it was held without action. On 7/12/92 the last well was completed in Sec. 26. On 11/23/93 the transfer #3877 was

amended then held for submittal of the amendment fee which was paid 6/20/94. On 8/15/94 Taylor requested delay of advertising and then on 10/11/1994 Taylor canceled or withdrew transfer application #3877. On 10/17/94 he then filed for a drilling permit 43-94-S-0024-000 to replace the 1955 well. This drilling permit was extended 4/21/95 and expires 10/17/95.

As a result of Durfee complaint on 4/17/95 Jim Stanton conducted a site inspection of the Taylor property on 4/18/1995 to document existing uses and to see if licensing exam for 43-07310 could be completed. (See copy of Jim's memo dated 4/18/95)

ANALYSIS

The Taylor 1955 well has never been measured. Using information gathered by Stanton (60 hp) and from the Brockway report (static 180') and using the drawdown from pump test on log of 1980 well (160'-55') for 2.8 cfs or 0.02667 cfs/ft of drawdown, it is calculated that:

$$\frac{8.8 (60) 0.7}{Q = 180 + 60} = 1.54 \text{ cfs or } 77''; \text{ note that in transfer \#2358 a statement is made the well only produces 65''. Additionally, Mr. Durfee claims the well never pumped more than 65 inches to his knowledge.}$$

The Taylor 1980 well was measured at 1.88 cfs in 1982 delivering to sprinklers. Using information gathered by Stanton (100 hp) and from Brockway report (static 210') and drawdown from well log (105') it is calculated that:

$$\frac{8.8 (100) 0.7}{Q = 210 + 82} = 2.11 \text{ cfs open dis.}$$

$$\frac{8.8 (100) 0.7}{Q = 210 + 60 + 115} = 1.60 \text{ cfs to sprinkler @ 50 psi}$$

The Taylor 1992 well is only authorized for use in Sec. 25 under permit 43-07310. Well has never been measured but Brockway reports well discharge is 2.4 cfs. Stanton found no land in Section 25 irrigated from system. He further finds only 171 acres presently irrigated under entire farm system.

The Durfee 1977 well was measured in 1983 at three different pressures; at 40 psi it delivered 1.48 cfs and was licensed at this rate since that was how it was normally operated; it was measured at 20 psi at 1.64 cfs. Brockway measured the well during the pump test on January 26, 1995 at 1.64 cfs.

RECOMMENDATION

I RECOMMEND THAT TAYLOR BE SENT A CEASE AND DESIST ORDER TO STOP USING THE WELL IN SECTION 26 THAT INTERFERES WITH THE DURFEE WELL UNTIL EITHER A TRANSFER IS FINALIZED ALLOWING USE OF THE WELL OR A LICENSING AMENDMENT IS APPROVED (IF FILED IT SHOULD BE ADVERTISED) WHICH WOULD ALLOW CAPACITY OF WELL TO BE USED TO BRING 171 ACRES UP TO 1"/ACRE WHEN COMBINED WITH OTHER RIGHTS.

3.04 I RECOMMEND THAT THE HISTORICAL RIGHT FOR 43-04008 BE
RECOGNIZED AS 77" AND RECOMMENDED IN THE SRBA AS SUCH
UNLESS FURTHER INFORMATION IS GATHERED WHICH SUPPORTS A
LARGER DIVERSION RATE. I RECOMMEND THAT 43-07152 BE
LIMITED TO 1.48 CFS SO THE TOTAL OF THESE TWO RIGHTS BE
LIMITED TO 3.42 CFS. THIS DIVERSION BE LIMITED TO THE
1955 WELL OR IT'S REPLACEMENT AND THE 1980 WELL. (THE 64
ACRES NOT PRESENTLY IRRIGATED UNDER 43-07152 SHOULD BE
INVESTIGATED FOR FORFEITURE; NOTE THAT CAPACITY OF 1980
WELL MAY HAVE BEEN HISTORICALLY SHIFTED TO THE 171 ACRES
PRESENTLY IRRIGATED. IF THE 64 ACRES IS LOST AND THE
CAPACITY GOES WITH THE 171 ACRES THEN THESE ACRES ARE
PRESENTLY AT 1"/ACRE AND LICENSE 43-07310 SHOULD ~~NOT~~ BE
RECOMMENDED ~~AND SHOULD BE VOIDED.~~ ^{could}
_{for only 0.38 after licensing amendment.}
I RECOMMEND THAT DUFEE'S DIVERSION BE LIMITED TO 1.48
CFS.

I RECOMMEND THAT BOTH DUFEE AND TAYLOR BE ORDERED TO
INSTALL PERMANENT MEASURING DEVICES ON ALL WELLS AND
RECORD THE MONTHLY DIVERSION VOLUME AND RECORD THE WEEKLY
DIVERSION RATE AFTER CONTINUOUS DIVERSION FOR 8 HOURS OR
MORE. THESE RECORDS SHALL BE PROVIDED TO IDWR ANNUALLY.

5/10/95

I talked with Norm & we decided I would send Taylor
a letter requiring discontinuation of using well in section 26

TO: Allen Merritt

DATE: April 18, 1995

FROM: Jim Stanton

SUBJECT: Wallace Taylor Property, Almo

Per your request, I visited this property yesterday accompanied by Mr. Taylor. We visited the 3 wells, and I observed the irrigation system. The wells are located in the NW/NE/SE Sec. 27, (the 1980 well), the NE/NE/SE Sec. 27 (the 1955 well), and the NE/NW/SW Sec. 26 (the 1992 well). The 1980 well was off, the 1955 well was out of service for repair, and the 1992 well was pumping open discharge into a concrete ditch. According to Mr. Taylor, all 3 wells are connected via buried mainline to a primary mainline running east and west thru the center of the property. I observed that the mainline runs all the way to the east side of the property. The 1980 and 1992 wells can also open discharge into ditches for gravity irrigation in conjunction with water from Almo Creek. With the 1955 motor and pump pulled for repair, its discharge mechanism could not be seen, but I assume it operates in the same manner. The surface water can be run into a pond and then pumped into the mainline, although this has not been done for 8 or 9 years due to a shortage of surface water according to Mr. Taylor.

Of the 240 acres owned by Mr. Taylor in Sec. 26 & 27, the present sprinkler system can irrigate 171 acres. Mr. Taylor said that the mainline was installed the full length of the farm in 1956, and was just replaced with a plastic line after the original steel line rusted out. I did observe several small ditches running thru the fields near the wells, and there is an earth/concrete ditch running for some distance along the north side of the property. Since my visit was concerned with groundwater, I did not try to determine exactly what ground could be covered by gravity irrigation. The land is fairly flat, although the general slope falls from west to east. The NE corner of the place is a low spot; while this area appears to be rough ground on the aerial photo, it appears to be irrigated with sprinklers now. This corner was probably a bit swampy under gravity irrigation, or was too far east to properly irrigate with the chronically-low surface supplies in this drainage. Mr. Taylor filled in some of this low ground in the past, and extended the concrete ditch about 300' east of the 1992 well.

The NW/SE Sec. 27, which is licensed under 43-07152 and claimed under A43-04008, is no longer irrigated according to Mr. Taylor. While the mainline still goes under the highway to reach this ground, the land is too rocky to be worth irrigating. The licensing exam was done in 1982, but the owner said that the 40 has not been irrigated in a long time.

No new land was developed under Permit 43-07310, although the 1992 well was drilled under this permit. So a maximum of 171 acres are irrigated on Mr. Taylor's land in Sec. 25, 26, and 27.

In order to resolve the problem of well interference between the Taylor wells and the Durfee well to the south, Dr. Charles Brockway measured all these wells about 3 weeks ago. Mr. Taylor just received Dr. Brockway's report, and I asked Chuck to send me a copy also. I will hold onto the licensing exam for 7310 until the problem is settled between Taylor and Durfee. Although no additional land was developed under the permit, additional water may have been developed; I will know more when I get Chuck's report. I did not talk to Mr. Durfee during my visit, since I was not asked to.

b. If water is for irrigation, indicate acreage in each subdivision in the tabulation below:

[illegible]

Total number of acres to be irrigated 171

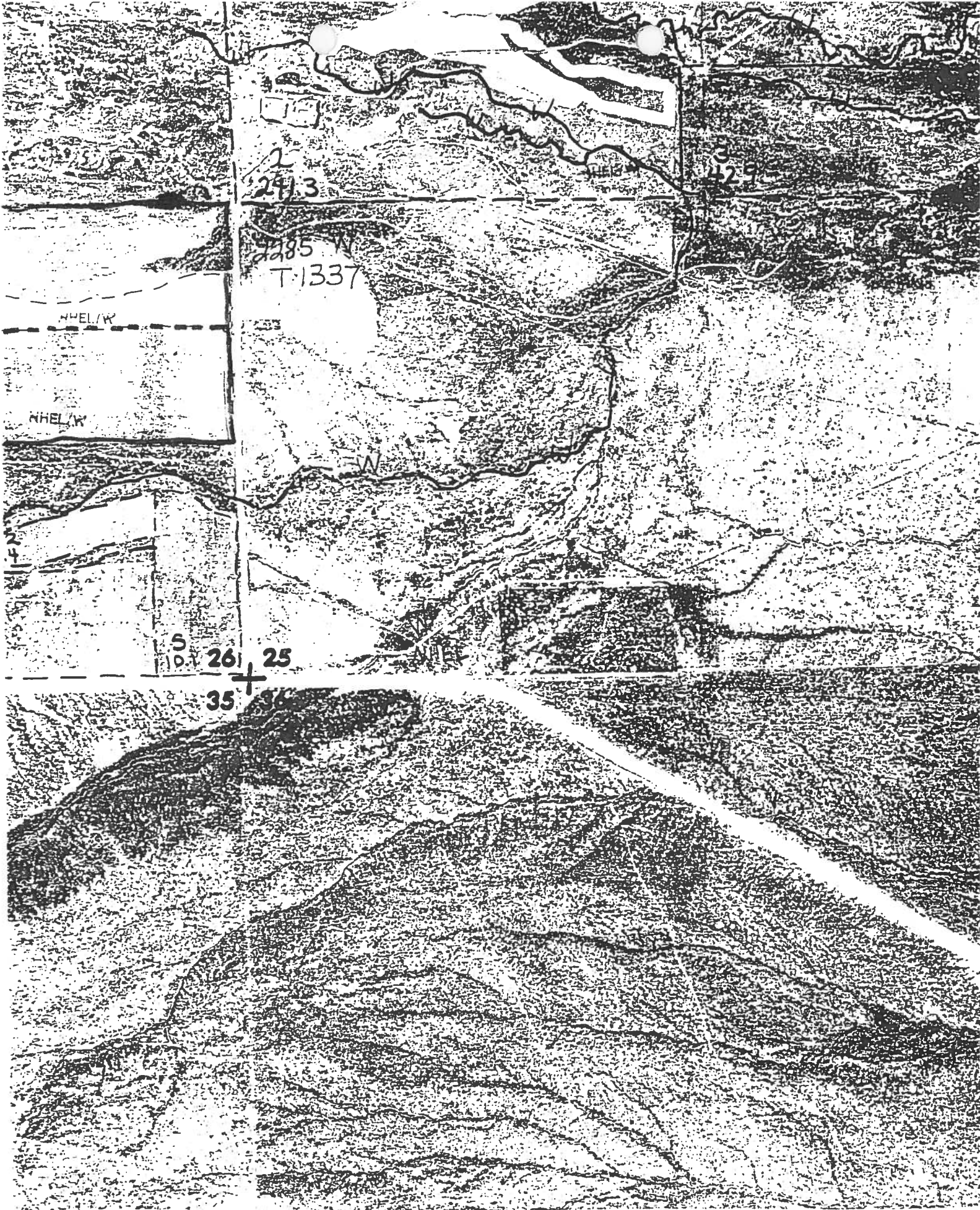
22 23
27 26

66
TITI
NW

51
1112 12.2 NHCL/W

24.1 NHCL/W

27 26
34 35



2
2413

3
429

2285 W
T.1337

NHEL/W

NHEL/W

5
26 25
35 36

~~5886 on meter box~~

~~IRCO~~

~~Q595450~~

~~76~~

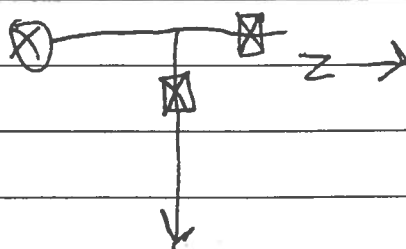
~~640-367~~

~~meter installed May 1986~~

1980 well along hwy.

GE 100 hp #DTJ408369

Layne & Bowler pump T80357



1950 well 1/4 mile in

US Motors 60 hp 4056113

Layne & Bowler pump D16806

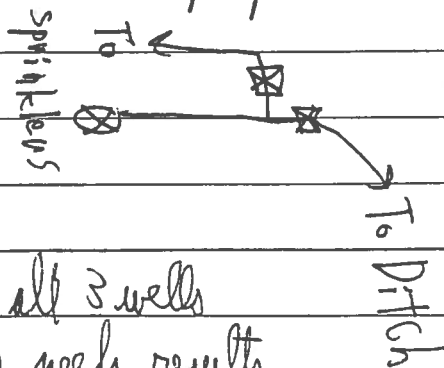
pump & casing pulled for repair

1990 well 1/2 mile in

US Motors 100 hp R-9985-00-800

R2096854

Lurora pump 38172320



Chuck Brockway measured all 3 wells

3 weeks ago - Taylor needs results,
as do I

Identification No. 4-05

Claim No. 4276

Map No. _____

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
CLAIM TO A WATER RIGHT

Established by Diversion and Application to Beneficial Use

Under the provisions of Section 42-225a, Idaho Code, a person may file a claim to a right to use water which has been established by diversion and application to beneficial use. The filing of this claim does not confirm the water right but will serve for information purposes only. It may, however, become the basis for future adjudication of the water right by the Court.

(Please refer to the instructions on the back of this form)

1. Name of claimant Wallace C. Taylor

post office address Almo, Idaho

2. The point of diversion is in NE $\frac{1}{4}$ of SE $\frac{1}{4}$ Section 27 Township 15 S

Range 24 E. B.M. located on well

(name of source)

tributary to _____ in Cassia County.

3. Dates of priority claimed: list the priority for each separate quantity that you claim. Priority dates should be based upon the earliest diversion of the water which has resulted in continued beneficial use since that time. If there has been an interval of five years or greater when the water was not beneficially used for the same purpose as originally appropriated, the priority that you claim should date from the time that the water was again beneficially applied following the period of non-use.

a. Date of priority claimed:

April 1, 1955 amount: 110 In. 20% or _____ acre feet

amount: _____ c.f.s. or _____ acre feet

amount: _____ c.f.s. or _____ acre feet

Total claimed _____ c.f.s. or _____ acre feet.

b. Explain the purpose for which the water has been used and the time during the year when you have used the right claimed

use irrigation period of use from Mar. 1 to Oct. 31 (both dates inclusive)

use _____ period of use from _____ to _____ (both dates inclusive)

use _____ period of use from _____ to _____ (both dates inclusive)

use _____ period of use from _____ to _____ (both dates inclusive)

4. Description of diverting works

a. Surface water diversion dam and or headgate material is composed of _____

length is _____ feet height is _____ feet

width at bottom is _____ feet width at top is _____ feet; explain any increase in diversion capacity

since structure was first built, giving dates and estimated capacities if known _____

b. Underground water diverting works is well flowing or pumped _____ depth of well is _____

feet diameter of well is _____ inches; type of pump is _____

capacity of pump is _____ g.p.m.; name and address of well driller is _____

c. Conveying works. Length of ditch to place of use is _____ feet. Width of ditch at top is _____ feet. Width of bottom of ditch is _____ feet. Depth of water is _____ feet. Grade of ditch per 1000 feet is _____ feet. Material through which ditch passes is _____ maximum length of pipe line to first place of use is _____ feet. Diameter of pipe line is _____ inches. Type of pipe _____ grade of pipe per 1000 feet is _____.

Please explain any changes or increase in size of conveying system since water was first appropriated, including date and dimensions if possible.

If water is stored, name of reservoir _____
 total capacity of reservoir is _____ acre feet, active capacity of reservoir is _____ acre feet
 year construction commenced _____ year completed _____
 period of storage is from _____ to _____
 is reservoir on or off stream _____ is reservoir drained each year _____
 explain _____

1 feeder canal is used give maximum carrying capacity
location of reservoir by 40-acre subdivisions c.f.s. + reservoir is 200 ft from intake

Has there been any enlargement of the reservoir since it was first built? describe _____

5. a. Where water is used for irrigation, describe area irrigated by, draw sketch, and give total area.

RANGE	DIR	WATER	Area

[illegible]

Explain any significant increase in area irrigated since first visit. Give dates and acreages if known.

Transfer No. 2558

Water Right No. 43-4008

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR TRANSFER OF WATER RIGHT

To Change the Point of Diversion and/or the Place of Use

Name of applicant Wallace C. Taylor Phone 824-5572
Post office address Almo, Idaho, 83312

A. DESCRIPTION OF RIGHT AS RECORDED

1. Right evidenced by:
- a. Decree to _____ (Name)
in case of _____ VS _____
dated _____ in _____ county of _____ (Name of court)
 - b. License No. _____ issued by the Idaho Department of Water Resources
 - c. Claim No. 43-4008 on file with the Idaho Department of Water Resources
2. If applicant is not the original holder of this right, explain how it was acquired and attach a copy of the deed or other evidence of ownership of the land to which the right is appurtenant
Applicant is original claimant.
3. Source of water groundwater tributary to _____
4. Date of priority April 1, 1955
5. Water is used for the following purposes:
amount 2.20 cfs for Irrigation purposes from Mar. 1 to Oct. 31
amount _____ for _____ purposes from _____ to _____
amount _____ for _____ purposes from _____ to _____
(month/day - both dates inclusive)
6. Total amount of water under right: a. 2.20 cubic feet per second
&/or
b. _____ acre feet per annum
7. Location of original point of diversion is NE $\frac{1}{4}$ of SE $\frac{1}{4}$ of Section 27
Township 15S. Range 24 E., B.M., in Cassia County
Additional points of diversion, if any _____
8. Lands irrigated or place of use:

TWP.	RANGE	SEC.	NE $\frac{1}{4}$				NW $\frac{1}{4}$				SW $\frac{1}{4}$				SE $\frac{1}{4}$				TOTALS
			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 $\frac{1}{4}$	
15S.	24E	26									X	X			X	X			160
		27													X	X			78

Total number of acres to be irrigated 238

9. Describe any other water rights used for the same purposes as described above
Shares in Almo Water Company.

B. DESCRIPTION OF PORTION OF RIGHT OWNED BY APPLICANT (If the entire right is owned by the applicant, omit part B).

1. Amount of water: a. _____ cubic feet per second
&/or
b. _____ acre feet per annum
2. Point of diversion _____ 1/4 _____ 1/4, Section _____ Township _____
Range _____, B.M., _____ County _____
Additional points _____

3. Place of use:

TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	

C. DESCRIPTION OF RIGHT OR PORTION THEREOF, AFTER THE REQUESTED CHANGE

1. Change in point of diversion
 - a. Amount of water to be diverted 2.20 c.f.s. &/or _____ acre feet
 - b. Point(s) of diversion NE 1/4 SE 1/4 1/4, Section 27 Township 15S.
Range 24 E. B.M., Cassia County _____
Additional points NW 1/4 SW 1/4 of Sec 26, T.15S., R.24E., B.M.
 - c. Description of diverting works Two wells delivering to sprinkler system.
 - d. Describe the reasons for applying for a change in the point(s) of diversion At present the existing well has reduced flow to about 65" of water.

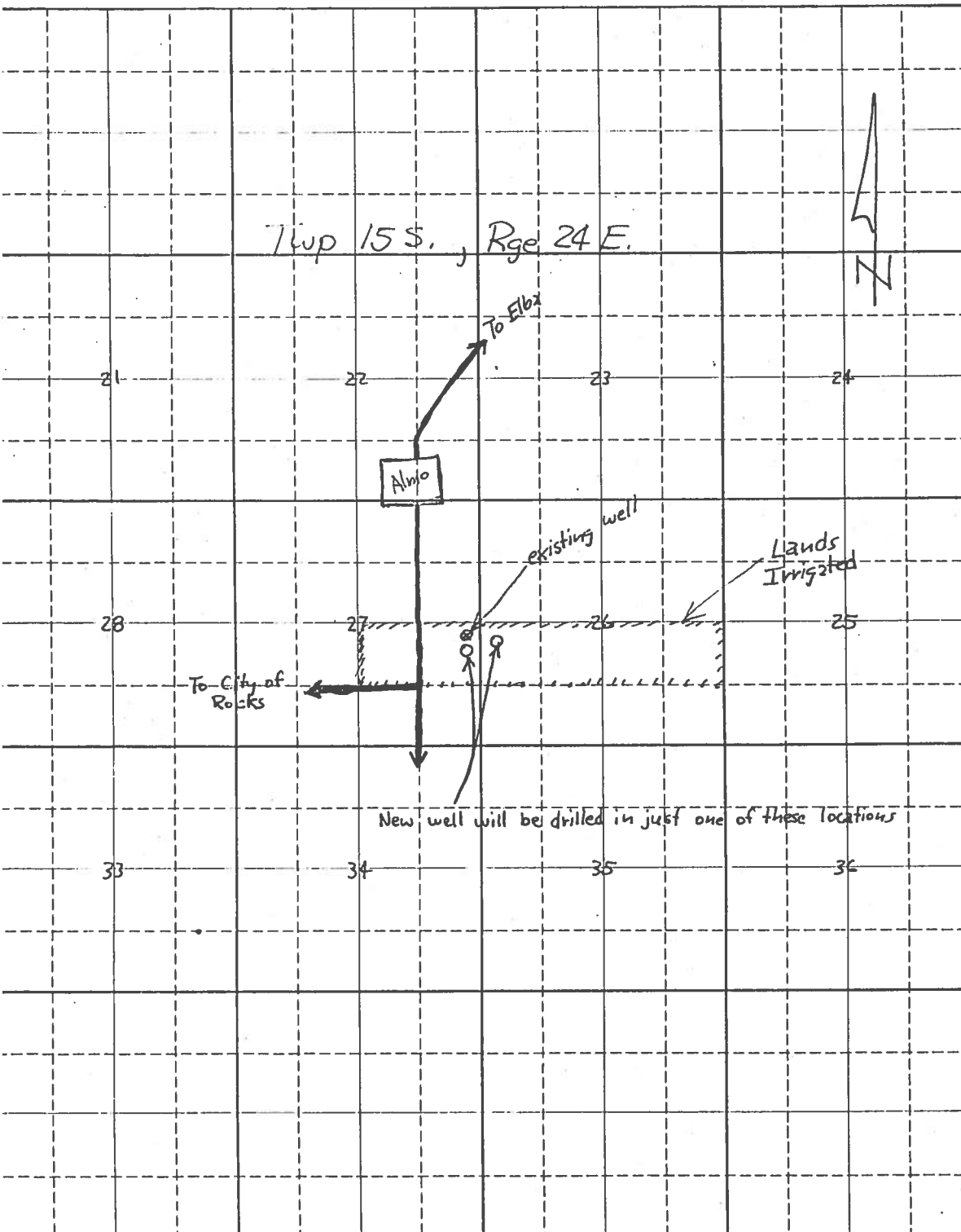
2. Change in place of use No Change

- a. Describe the lands or place of use to which the right will be transferred:

TWP.	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	

Total number of acres to be irrigated _____

3. Draw a map indicating the new point(s) of diversion and/or the new land to be irrigated. Show clearly the land involved by section, township and range number.



SCALE: 2 inches equal 1 mile. Draw plan in ink.

4. Remarks New well will be drilled in either NE 1/4 SE 1/4 of Sec. 27 or
NW 1/4 SW 1/4 of Sec. 36 T. 15 S., R. 24 E., B.M.

I hereby assert that no one will be injured by such change and the change does not constitute an enlargement in use of the original right. The information contained in this application is true to the best of my knowledge.

Stallan T. Taylor
(Signature of applicant)

Subscribed and sworn to before me this 3d day of October, 19 80.

Mary A. Hill
(Notary public)

My commission expires July

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Transfer of Water Rights No. 43-4008

and said application is hereby approved, subject to the following limitations and conditions:

- 1) Approval of this Transfer does not validate items set forth in the claim.
- 2) No more than 160 acres located within the N 1/2 SW 1/4, N 1/2 SE 1/4, Sec. 26, Twp. 15S, Rge. 24E, shall be irrigated under this right.

Witness my hand this 10th day of April, 19 80.

Norman C. Young
NORMAN C. YOUNG
Administrator, Resources Admin. Div.

FOR DEPARTMENT USE ONLY

Received by <u>ADM</u>	Date <u>10/3/79</u>	Protest filed by _____
Prelim. check by <u>JP</u>	Fee <u>\$35.00</u>	_____
Receipted by <u>marya</u>	Date <u>10/3/79</u> # <u>13552</u>	_____
Published in <u>South-Central Press</u>	Copies of protest forwarded by _____	
Pub. dates <u>10/30 + 11/6/79</u>	Hearing held by _____ Date _____	
Watermaster recommendation requested on _____	Recommended for <u>approval</u> <u>denial</u>	
_____ rec'd. _____	by <u>Jim</u>	