

619 NHEL
T-374 NW
ISHAM FARMS

533 NHEL
T-312 NW
W.T. WILLIAMS

33-04001
PO4

①
124.6

②
33.7

22 551
④ T-367
K. NICKERSON

⑤
130.0

⑦
48.4

④
5.1

③
4.4

②
129.0

⑧
4.4

⑨
4.0

⑩
4.2

22 23 626
T-325
HEJTMANEK

①
3.8

NHEL
NW
②
73.8

NHEL
NW
①
77.6

226
T-321
E. WORT
NHEL
NW
②
6.9

① NHEL
NW
4.9

NHEL
NW
③
13.0

NHEL
NW
④
12.8

NHEL
NW
⑤
13.3

NHEL
NW
⑥
14.7

533 NHEL
T-408 NW
W.T. WILLIAMS

①
12.0

②
39.7

490
T-408
THOMAS

645
T-324
J.L. McDONALD

645
T-323
J.L. McDONALD

14
2324



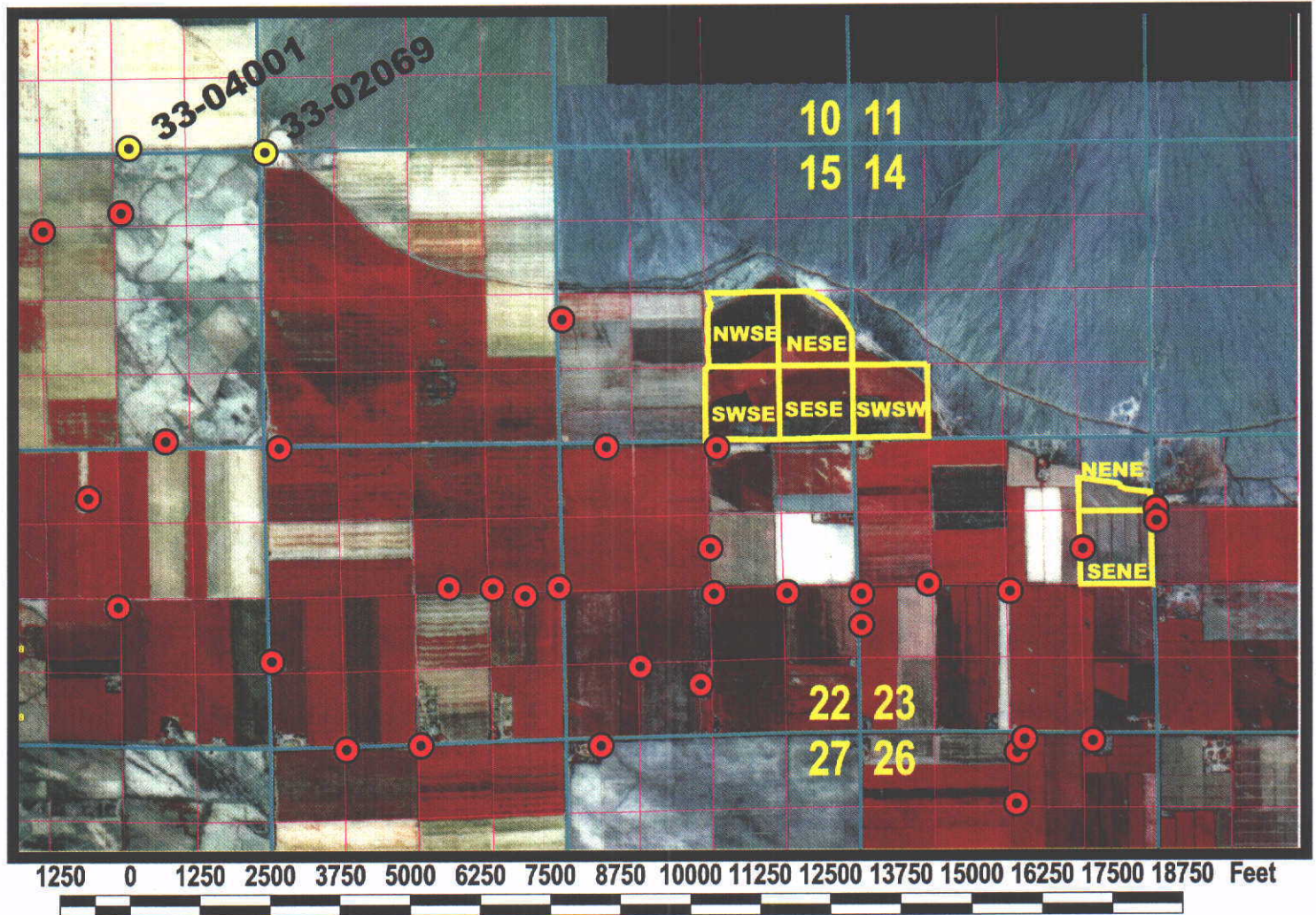
STATE OF IDAHO

Department of Water Resources

Eastern Region

Claimant: W.T. Williams, Inc.

Water Right(s): 33-04001, 33-02069



LEGEND



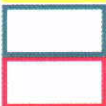
Point of Diversion- GW



Point of Diversion- SW

SESE

Place of Use



Section Line

Quarter-section line

**Place(s) of Use: T.6N., R.29E.
Sec. 15 SW, Sec. 14 SWSW,
Sec. 23 (part of) E2NE**

**Point(s) of Diversion: T.6N., R.29E.
Sec. 8 SWSWSE, Sec. 16 NWNWNW**



GIS Place of Use Illustration
1987/1988 NAPP photography
Prepared by: A. Ruberry
Date: October 1999

W.T. WILLIAMS

33-04001

33-02069

10 11
15 14

NWSE
38

NESE
35

SWSE
39

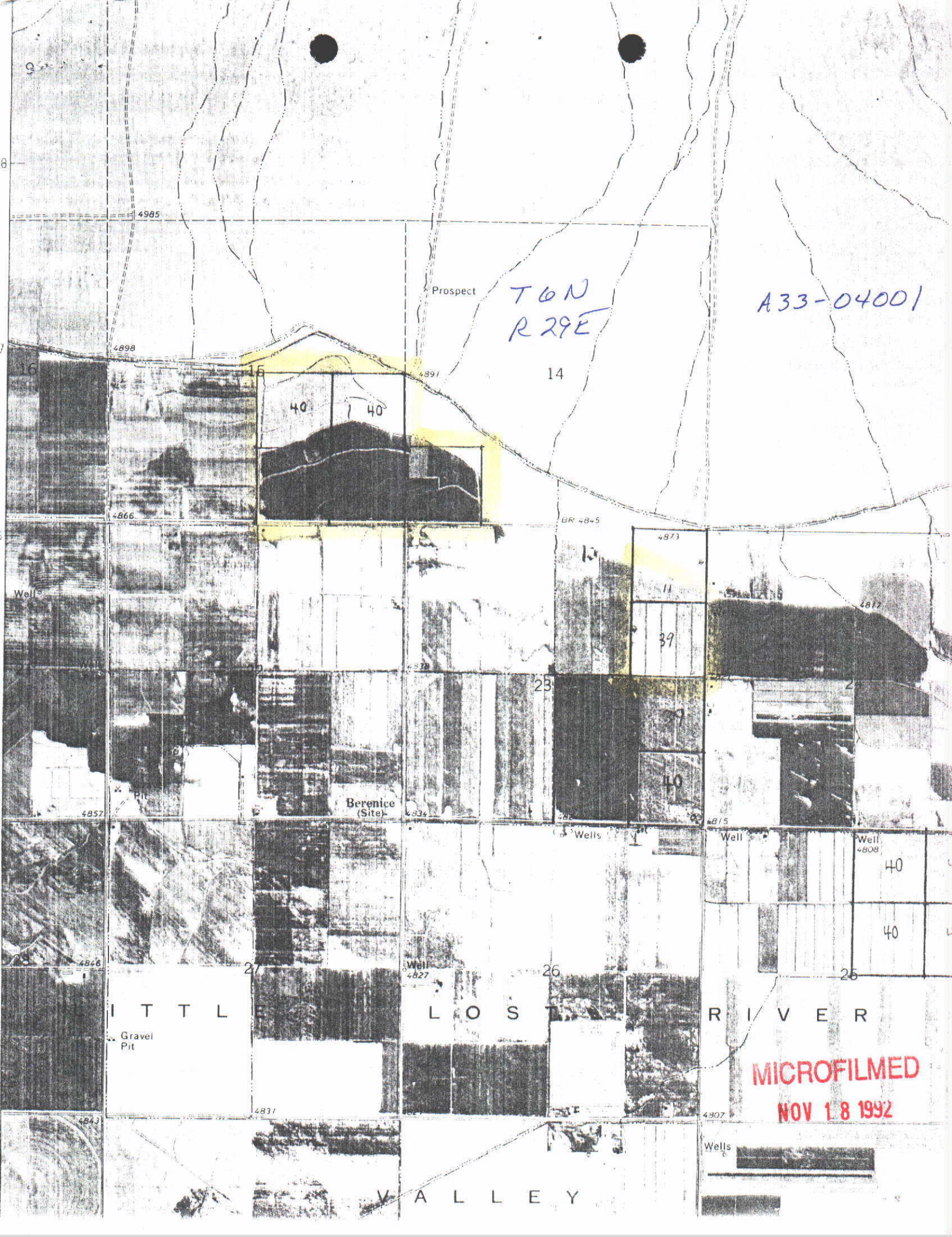
SESE
39

SWSW
39

NENE
14

SENE
39

22 23
27 26



Prospect

T6N
R29E

A33-04001

16

16

4891

14

40

40

4866

BR 4845

4873

Well

4817

23

Berenice
(Site)

4834

482

4857

Wells

Well

Well
4808

40

40

25

L T T L

L O S T

R I V E R

Gravel
Pit

4843

4831

4807

Wells

V A L L E Y

MICROFILMED

NOV 18 1992

A33-04001

W. T. WILLIAMS, INC.

C/O TOM WILLIAMS

RT. 1

TWIN FALLS

ID 83301



A3304001

See. 8 w/ Lic 2069

I Need date of change of POU -

I Need capacity of wells 3, 4

I Limit this claim to difference between

capacity and 4.0 gfs or 4.0 gfs when
used in combination with 2069.

To: Alan Ruberry
Fr: Bryce Contor
Date: 10/15/1999

Re: Flow measurements of Wade Williams wells.

Today Wade Williams and I measured flow on four of his wells in Basin 33, as you requested.

1. "Trailer Well," 6N 29E 25 NENENE. Good sonic measurement of 297 gallons per minute. Theoretical using meter kilowatts and assumed 40 ft lift = 418 gallons per minute.
2. "Little White Pump," 6N 29E 21 ~~NENESE~~ ^{SQSENB}. Good sonic measurement of 1375 gallons per minute. Theoretical using meter kilowatts and assumed 45 ft. lift = 2200 gallons per minute. Static water level at Romrell home approx. 1 mile SW is 65 - 70 ft. Theoretical using meter kilowatts and assumed 75 ft lift = 1423 gallons per minute.
3. "Big Pump," 6N 29E 21 ~~NENWSE~~ ^{ENISENB}. Good sonic measurement of 1633 gallons per minute. Power meter not working. Theoretical using nameplate horsepower and assumed 75 ft lift = 2100 gallons per minute.
4. "Pump by Big Tree," 6N 29E 8 SWSWSE. Couldn't get sonic measurement. Poor Collins measurement of 1435 gallons per minute. "Velocity Head Rod" measurement 1483 gallons per minute. I tried the Powlus Flume, the water was still rising and over-topping the canvas dam at a reading of 1100 gallons per minute. Theoretical using meter kilowatts, 75 static water level from proof of beneficial use (1950's) and assumed 15 ft drawdown = 1512 gallons per minute. 3300fs

This pump appears to be the old Hope Land and Livestock well number 4. Attached photos from file 33-02069 show owner's statement on Proof of Beneficial Use of measuring 165 inches (=1485 gallons per minute) and examiner's finding of 133 inches (= 1197 gallons per minute).

Documentation is attached.

1.) 0.66 cfs

$$\left(\frac{5.115}{12}\right)^2 \times \pi = 0.57 \text{ ft}^2$$

		Up	Dn	h	$v = \sqrt{gh}$
A	0.051	1.26	1/4	0.70	
B	0.163	.83	13/16	0.93	
C*	0.293	1.50	1 1/2	1.01	5.7
D	0.453	2.32	2 5/16	1.03	
E	0.684	3.50	3 1/2	0.96	
F	1.316	6.73	6 3/4		
G	1.547	7.91	7 5/16		
H*	1.707	8.73	8 3/4		
I	1.837	9.40	9 3/8		
J	1.949	9.97	10		

$\bar{v} = 5.6$
 Sangano 44 571379 $KW = 3.98 \times 12$

Kh 28.8 m=12

Wade estimate, 50' DRL

$$A = 0.57 \text{ ft}^2 \quad V = 5.6 \text{ ft/s} \quad Q = AV = 3.20 \text{ ft}^3/\text{s} = 1435$$

$$N = 20 \quad T = (44.0 + 43.5 + 43.5)^{1/3} = 43.67$$

$$KW = 3.6 \times 28.8 \text{ (Kh)} \times \text{ (M)} \times 20 \text{ (N)} / 43.67 \text{ (T)} = 47.5$$

Theoretical on reverse

$$\text{Theoretical GPM} = \frac{\text{Water HP} \times 3960}{\text{T.D.H.}}$$

$$\frac{47.5 \times 1.34 \times .60 \times 3960}{(50 + 10)} = 2520$$

Use 75' ^{SWL} from Proof of Bar. use:

$$\frac{47.5 \times 1.34 \times .60 \times 3960}{(75_{\text{swl}} + 15_{\text{drum}} + 10_{\text{friction}})} = 1512 \text{ gpm}$$

$$= 3.37 \text{ g/s}$$

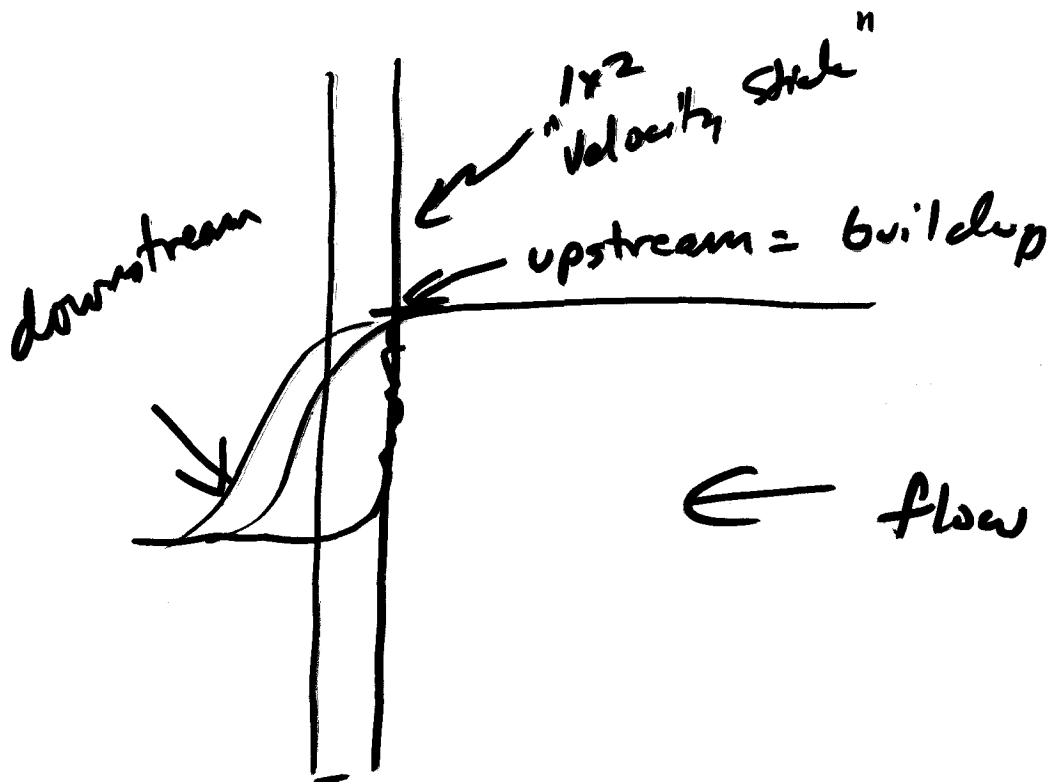
Wade Williams "Big Tree Well" 10/15/1999

Measurement w. Velocity Head Rod

$V = 4.46 * \text{SQRT}(\text{head in feet})$ Depth = Upstream Depth - $0.63 * (\text{head in feet})$

Station	Width	Upstream	Downstrea Head	V	Depth	Q=V*W*D
2	0.5	0.00	0.00	0.00	0.0	0.0
2.5	0.5	0.25	0.23	0.02	0.6	0.1
3	0.5	0.77	0.68	0.09	1.3	0.5
3.5	0.5	0.88	0.79	0.09	1.3	0.6
4	0.5	0.91	0.79	0.12	1.5	0.6
4.5	0.5	0.89	0.78	0.11	1.5	0.6
5	0.5	0.82	0.73	0.09	1.3	0.5
5.5	0.5	0.65	0.62	0.03	0.8	0.2
6	0.5	0.50	0.49	0.01	0.4	0.1
6.5	0.5	0.39	0.38	0.01	0.4	0.1
7	0.5	0.00	0.00	0.00	0.0	0.0

3.3 cfs
1483 gpm



From Josef Zimmerman Irrigation Engineering
Wiley & Sons, 1966 p 350 - modified.

Wade Williams — By the big tree - ditch
station upstream w/ stick downstream

2'0	0	0
2'6"	.25	.23
3	.77	.68
3 1/2	.88	.79
4	.91	.79
4 1/2	.89	.78
5	.82	.73
5 1/2	.65	.62
6	.5	.49
6 1/2	.39	.38
7	0	0

Wade Williams

**POWLUS 15"
RECTANGULAR
BROAD-CRESTED
WEIR FLUME**

Discharge Equation

$$Q_{cfs} = 4.63[h(ft) + 0.005]^{1.628}$$

CROSS SECTION DATA:

Approach Channel:

Simple Trapezoid

Bottom Width B1 = 1.2467 ft (0.38 m)

Side Slope Z1 = 0.000:1

Throat Section:

Simple Trapezoid

Bottom Width BC = 1.2467 ft (0.38 m)

Side Slope ZC = 0.000:1

Tailwater Channel

Simple Trapezoid

Bottom Width B2 = 1.2467 ft (0.38 m)

Side Slope Z2 = 0.000:1

PROFILE DATA:

STATIONARY WEIR:

Length to Gauge AL = 0.7545 ft (0.230 m)

Con Ramp Length BL = 0.7447 ft (0.227 m)

Throat Length *DL = 0.000 M

MEASUREMENT DATA

Source: Big Tree Well

Date: 10/15/1999

Time: 13:06

Actual Gage Reading: 204 mm

Flow Rate: 2.4507 cfs

$$2.4507 \times 448.83$$

$$= 1100 \text{ GPM}$$

This is slightly less than
actual; water was running
over dam & past flume.

Gage Reading	Flow Rate	Gage Reading	Flow Rate
mm	cfs	mm	cfs
30	0.1186	122	1.0654
33	0.1378	125	1.1085
36	0.1581	128	1.1523
40	0.1793	131	1.1967
43	0.2015	134	1.2418
45	0.2245	137	1.2875
49	0.2486	140	1.3338
52	0.2735	143	1.3810
55	0.2993	146	1.4286
58	0.3259	149	1.4769
61	0.3534	152	1.5258
64	0.3818	155	1.5752
67	0.4109	158	1.6254
70	0.4409	161	1.6762
73	0.4717	164	1.7276
76	0.5032	168	1.7796
79	0.5356	170	1.8322
82	0.5687	174	1.8854
85	0.6026	177	1.9392
88	0.6372	180	1.9937
91	0.6726	183	2.0487
94	0.7087	186	2.1043
97	0.7454	189	2.1606
100	0.7829	192	2.2174
103	0.8212	195	2.2748
106	0.8603	198	2.3328
110	0.8999	201	2.3912
113	0.9402	204	2.4507
116	0.9813	207	2.5027
119	1.0230		

Flow was not yet
stabilized but water was
over-topping dam.

A33-04001

Analysis by
S.W. Keen
4-29-94

From statements in the Reports of Engineer, it is apparent that the field exams for 33-02054, 33-02069, 33-02075, and 33-02076 were done together. The map with the Report of Engineer for 33-02054 maps three wells that match the locations of the wells claimed on A33-02069. The wells numbered 3 + 4 match the wells licensed on 33-02069. The well numbered 5 matches the location of the well on statutory claim 33-04001.

I traced well #5 to permit #26188, which lapsed in 1961.

The Report of Engineer for 33-02069 describes well #5. It says well #5 has a 50 h.p. U.S. Motor, #1044511 and a Dayne Bowler Turbine, #22585. It was measured at 172". This Report was done 8-7-1956.

The Report description is consistent with Mr. Williams statement in Statutory Claim 33-04001 that:

"This well was filed on and I helped Mr. Humphrey the state man measure this well 173 inches. He was measuring some of our other wells at the same time. But we never did make proof on this well."

On his 1956 report for 33-02069, E.N. Humphrey also wrote that well #5 is "used in connection with well #3 and #4 for irrigation of this complete unit of land." He then mapped the P.O.U. as follows:

T6N	R30E	S.19	NESE	30	S.20	SWSW	40
			NWSE	40		SESW	25
			SWSE	40			
			SESE	40			
		S.30	NENE	35	S.29	NENW	37
			NWNE	40		NWNW	40
			SWNE	40		SWNW	20
			SENE	40		SENW	10

Therefore, it seems there is evidence that the well claimed on A33-04001 was in use by 8-7-1956. At that time it pumped 172", or ~~3.30~~ cfs. It was used in combination with the wells licensed on 33-02069. And, it was used on the place of use described above.

Measured
3.30 cfs
10/15/99
Bryce

Two affidavits in the statutory claim file for 33-04001 state that water from the well at SE 1/4 SE 1/4, S8, T6N, R30E, has been used to irrigate lands at T6N, R30E, S19 + S20 + S29, "since 1954".

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
BOISE, IDAHO
REPORT OF ENGINEER

File with
A33-04001

Permit No. G-23641 = 33-02069

S.W. Keen
4-29-44

This proof is for Completion of Works & Beneficial Use In Water District No.

1. Name of applicant Hope Land & Water Company
2. Source of water supply: Subterranean flow from 2 wells SW corner of the SW $\frac{1}{4}$ of Sec. 8 and
3. Location of point of diversion: Is in the NW $\frac{1}{4}$ of Section 16 both in T. 6 N. R. 29 E., B.M. County of Butte
4. Describe works as they exist, giving dimensions and capacities of same: Well #3 was rechecked at 173" and #4 at 133". For additional information regarding these two wells see Permit No. 20863 report. Well #5 is new and was checked at 172". #5 has a 50 hp U. S. Motor, serial No. 1044511. Layne Bowler Turbine serial No. 22585. No protection no curbing. Pump up on ties. This well used in connection with #3 and #4 for irrigation of this complete unit of land.

5. Water is used for: Irrigation
6. State whether or not water has been turned into works of diversion: Yes
7. List legal subdivisions of lands to be irrigated. If proof is for beneficial use, give exact number of acres under cultivation in each forty-acre tract. (Describe manner and place of use if other than irrigation):

NW $\frac{1}{4}$ SW $\frac{1}{4}$, S $\frac{1}{2}$ SW $\frac{1}{4}$, Sec. 20, NW $\frac{1}{4}$ of Sec. 29, NW $\frac{1}{4}$ SW $\frac{1}{4}$ of Sec. 29,

NE $\frac{1}{4}$ NE $\frac{1}{4}$ of Sec. 30 and all in Twp. 6 N., Rge. 30 E., B.M.

Approximately 360 acres

See the map.

(Submit map on attached plat, showing location and details of above description.)

8. What large stream would the water here appropriated finally reach?

Remarks:

Inspection made in company with Wezener their foreman

This examination was made on the 7th day of August, 19 56

G23641

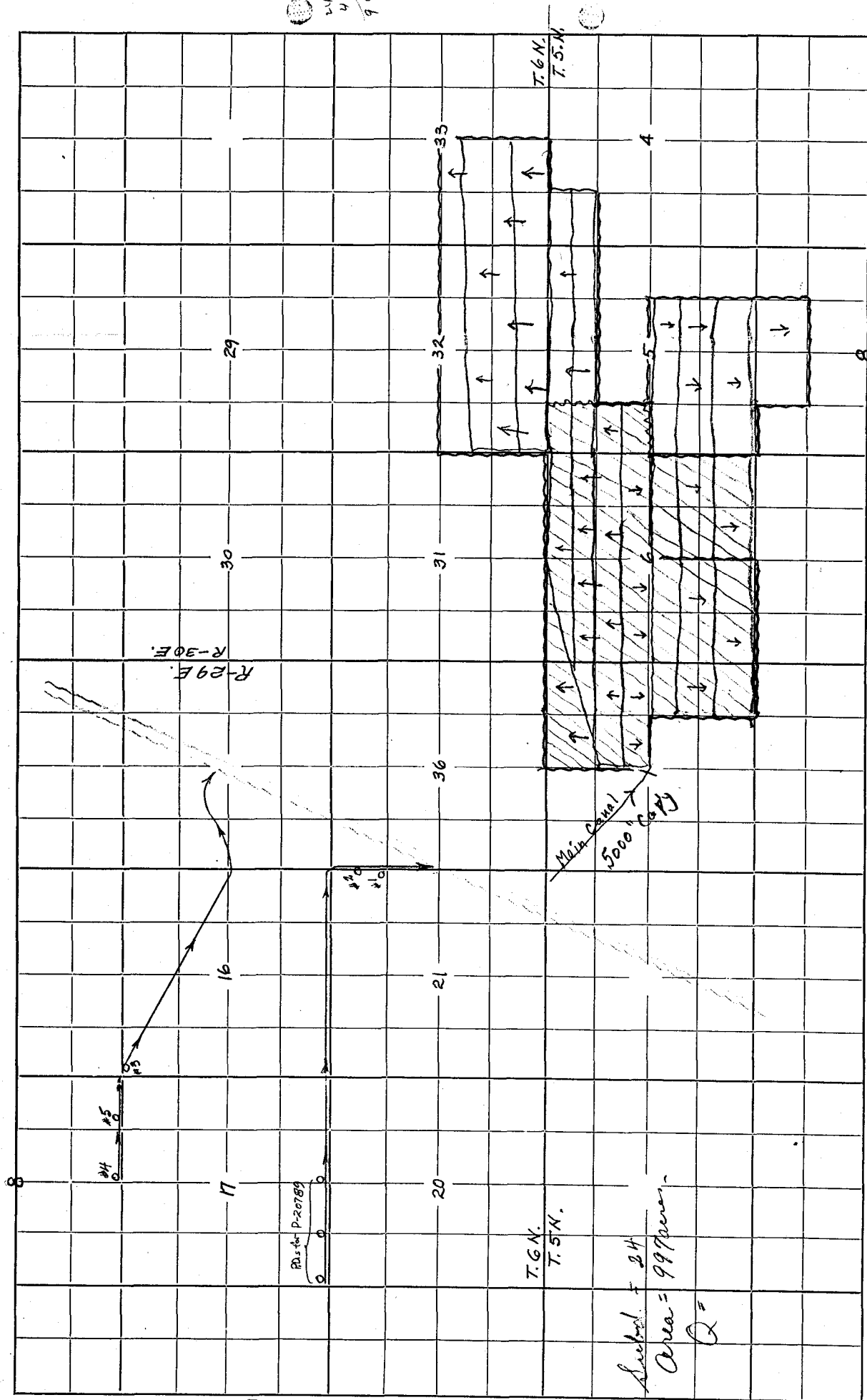
(Signed) E. N. Humphrey Examiner.

A33-04001

Copied from the Report of Engineer
for 33-02054.

S.W. King
4-29-44

24
40
96



Scale: 2 Inches Equals 1 Mile. Drawn in Ink.

8763

b. Do you get water through a ditch owned by several users? No If yes, give the name of the ditch
_____. The other users and their respective
interests in the ditch are (if known) _____

6. Where water is used for stock watering, give number of each kind of stock watered _____

7. Where water is used for domestic or municipal purposes give number of families served _____
name of town supplied _____

8. Where water is used for other purposes not above enumerated, give the nature of use, the extent of use,
and any details regarding the initiation of the right or subsequent later expansion. Be as specific as possible,
giving dates and quantities _____

9. Remarks: please explain any details of your claim which you feel need clarification or additional explanation

*This well was filled on and I helped
Mr. Humphrey the State Man Measure
this well 1173 inches. He was measuring
some of our other wells at the same time.
But we never did make proof
on this well.*

*(This is a copy of a page from the statutory
claim.)* File with
#33-04001
S.W. Keen 4-29-94

BE IT KNOWN that the undersigned hereby makes claim to a water right as described above together with
all attached information and certifies that all statements are true and accurate to the best of his knowledge.

5-9-1968
(Date)

W.T. Williams
(Signature of Claimant)

State of Idaho

County of Butte } ss.

On this 9 day of May 1968, personally appeared before me the signer(s) of the
above instrument, who duly acknowledged to me that he (she) (they) executed the same.

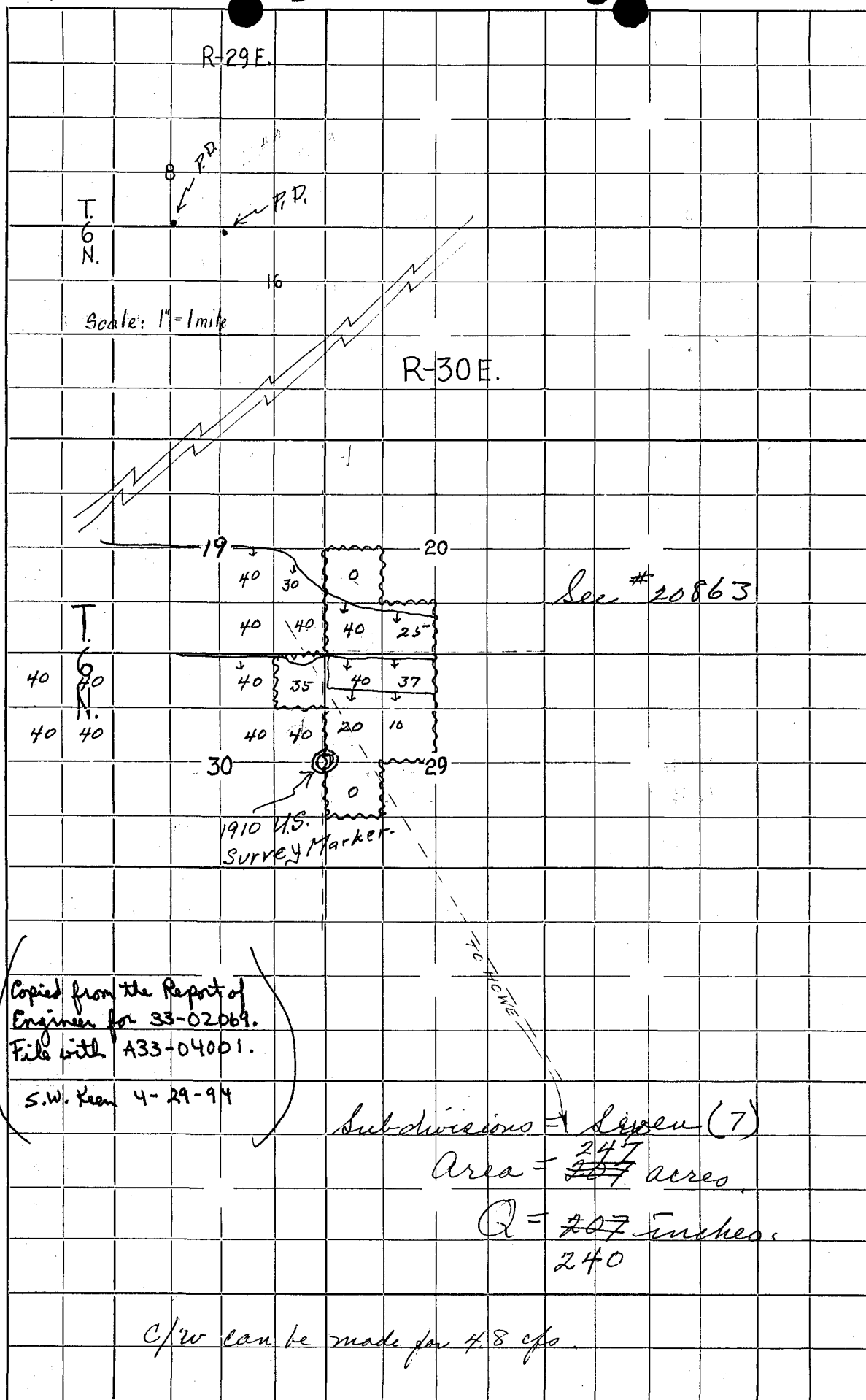
Margaret Gaffney
Notary Public residing at Provo, Idaho

My commission expires Nov-1-69

For Department Use Only

Received by <u>Dene</u> Date <u>5-13-68</u>	Exception filed by: _____	Forwarded to claimant by: _____	Date _____
Prelim. check by <u>Dene</u> Date <u>5-13-68</u>	_____	_____	_____
Fee received by <u>18</u> Date <u>5/14/68</u> Fee \$ <u>10.00</u>	_____	_____	_____
Approved for publication by <u>18</u> Date <u>6-7-68</u>	_____	_____	_____
Published in <u>Provo Ad.</u> Dates <u>6-13-68</u>	_____	_____	_____

33-4001



S.W. Keen
4-29-94

AFFIDAVIT

State of Idaho
County of

Warren E. Stauffer being first duly sworn,
deposes and says: THE WATER^{PO}WELL IN
SE $\frac{1}{4}$ -SE $\frac{1}{4}$ -S8-T6N-R30E BM. HAS BEEN
USED FOR IRRIGATION ON LANDS IN
SEC 19-S20-S29-T6N-R30E BM.
WELL IN USE SINCE 1954

OWNER - HOPE LAND & WATER CO

W. J. Williams - President

R2 Twin Falls

elthabo

Harren E. Stupper
(signature)

Subscribed and sworn to before me this 9 day of May 1968

Margaret Gaffner
(Notary Public)

Residing at Gray Idaho.
My commission expires Nov-1-69.

32-4001

3-04001

RECEIVED

Eric Verner
Dept of Water Resources

APR 22 1993
Department of Water Resources
Eastern District Office

April 20, 1993

Dear Mr Verner inclosed are papers from Connecticut Mutual life insurance co. with 8 wells which show year drilled, pump & motor serial No., well depth, static water level, pump lift and GPM. I hope this information will be of value to you. Inclosed you will find a map showing the location of the wells. Also Tests of the two wells located in sec 25 you may already have copies of these. A brief summary on the wells.

I have visited with Don John who ~~owns~~ the property where the wells are located in sec 21 he also owns the property in sec 24 where we have a ditch right of way and he has rented & farmed the farms in sec 23 & 25 since 1969. I visited with Martin Wegener who farmed these places in 1955 and again in 1963-1968-. If you feel a statement from them would be necessary please let me know.

feel free to call 655-4226
or write Tom Williams 2941 E 2600 N
Twin Falls ID 83301

Yours Truly
Tom Williams

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APR 15 1994

CONVERSATION MEMO TO A33-04000, 04001, 04002 -

DATE: APRIL 5, 1993

W.T. WILLIAMS - CLAIMANT

ERIC VERWER, - SR. WATER AGENT

SUBJECT: EVIDENCE OF PRIORITY.

MR. WILLIAMS VISITED ME TODAY TO DISCUSS EOP FOR THE ABOVE CLAIMS. THESE RIGHTS ARE USED IN COMBINATION TO AN EIGHT (8) LICENSED 33-02069 AND 33-02041 AND BLAINE COUNTY CANAL CO.

AFTER REVIEWING THE CLAIMS, IT IS APPARENT THAT THE LICENSES COVER ALL OF THE CLAIMED PLACES OF USE AS WELL AS BEING IRRIGATED BY CANAL WATER. THE ISSUE OF THE STATUTORY CLAIMS APPEARS TO BE IN REGARDS TO:

- CLAIMING AN EARLIER PRIORITY DATE THAN THE LICENSES ALLOW
- ADDITIONAL POD'S IN SEC 21
- COMBINING POD'S ~~##~~ INTO A COMMON SYSTEM.

MR. WILLIAMS SUBMITTED SOME DOCUMENTATION TODAY AND WILL BE COLLECTING MORE THAT HE WILL SEND IN LATER.

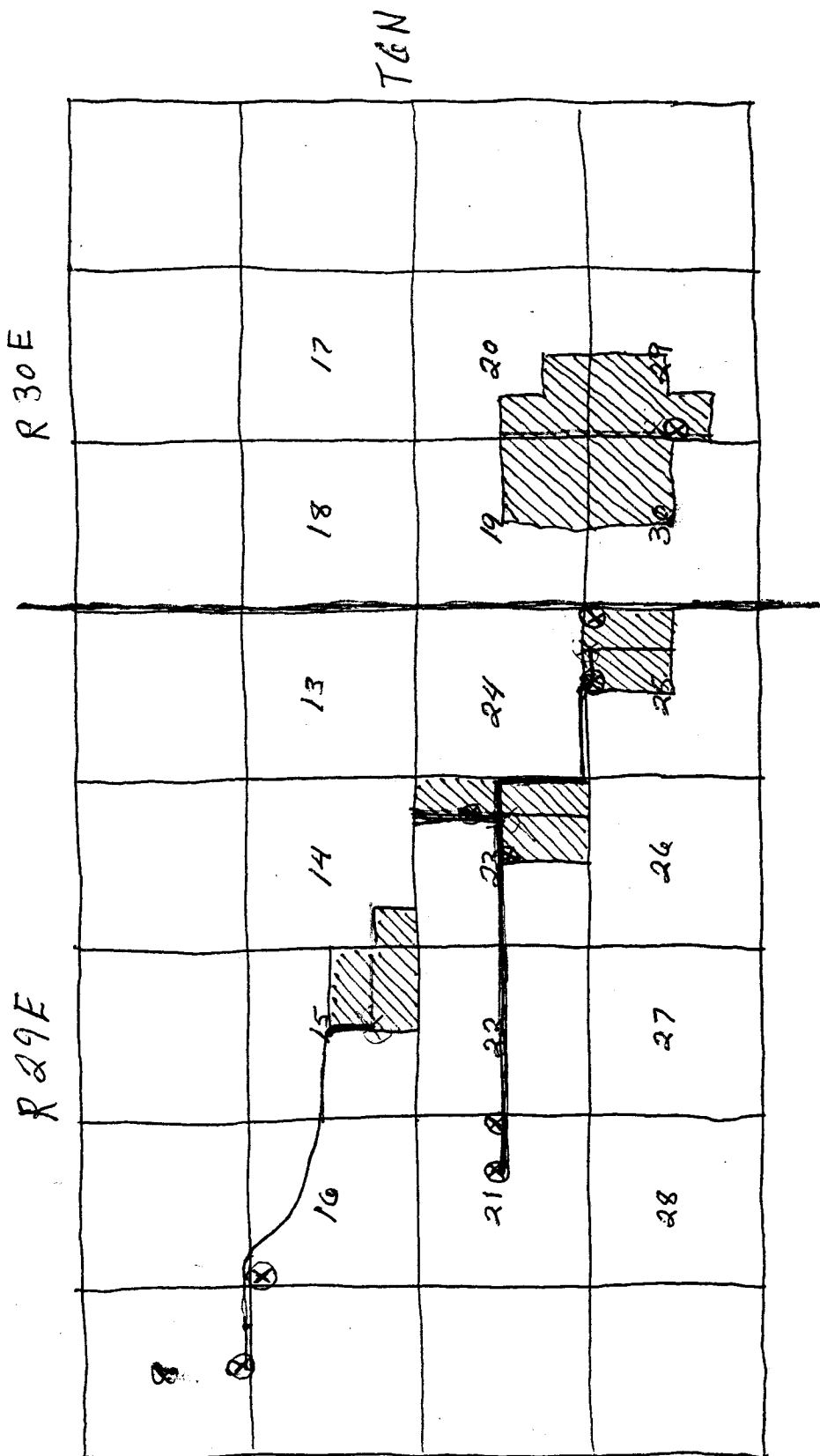
ITEMS THAT NEED TO BE REVIEWED BY AGENT:

- WAS PRIORITY OF 33-02041 ADVANCED FOR SOME REASON?
- CHECK FILES FOR PERMIT 20569 AND 33-07008.

THESE FILES MAY CONTAIN SOME EOP DOCUMENTATION -

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APR 15 1994



200 Acres Sec 15+14 T&N R29E - Irrigate with 2 wells - SW SE Sec 8 NW NW Sec 16

240 Acres Sec 23 T&N R29E Irrigate with 4 wells - SW NE Sec 21 SE NE Sec 23

Any excess water will spill and go to Sec 25 So The Above wells will also irrigate 160 Acres in Sec 25 T&N R29E

160-Acres Sec 25 T&N R29E Irrigate with 2 wells NW NE Sec 25 NE NE Sec 25

Also will irrigate with wells located in Sec 21 AND 23 T&N R29E

640 Acres - Sec 19, 20, 30, 29, T&N R30E Irrigate with Well NW SW Sec 29 T&N R30E

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APR 15 1994

In 1948 my father W.T. Williams along with Edwin True and William Stauffer organized a corporation known as Hope Land and Water Co.

In that year 1948 W.T. Williams Moved a Well Drill rig to Howe and they began developing Water and Land in the Howe area Butte Co. They drilled Wells from 1948 - 1956 any wells drilled after 1956 were hired drilled. W.T. Williams Bought Hope Land and Water Co. from his partners in 1963. Edwin True took some of the Wells and some undeveloped Land and organized a company called Sweet Sage which was later sold to Simplot. In 1979 Hope Land & Water Co merged With W.T. Williams Inc.

To the Best of My Knowledge and the Knowledge of others whom were involved and from what records I can find I feel the following information is correct.

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APR 15 1994

2 Wells drilled in sec 23 T6N R29E NW SE > 1948
1 Well drilled in sec 25 T6N R29E NW NE 1949
this well Pumps a lot of sand it later Caved in

and was redrilled in 1968 and cased
I don't know how much it was pumped between
1949 and 1968 but it has been pumped every
year since 1968.

There was also another well drilled in sec 25
T6N R29E in 1968 located NENE which also
had sand problems This well has not been
pumped since 1979 however at this time
when we are putting sprinklers on this land
we have a need to use this well for supplement
water. In 1978 a well was drilled in
sec 29 T6N R30E NW SW
(we use (all wells below))

Licence - 2 Wells sec 23 T6N R29E	NESE SENE	> 1948	3.5 cfs
1 Well sec 25 T6N R29E	NWNE	- 1949	1.8 cfs
1 Well sec 21 T6N R29E	SENE	- 1951	2.32 cfs
Licence - 1 Well Sec 16 T6N R29E	NW NW	- 1953	4.8 cfs
Licence - 1 Well sec 8 T6N R29E	SW SE	- 1953	~~3.4 cfs~~
1 Well Sec 8 T6N R29E	SESE	- 1954	3.4 cfs could in not in use
1 Well Sec 21 T6N R29E	SW NE	- 1956	5. cfs
1 Well Re Drilled sec 25 T6N R29E	NW NE	- 1969	1.8 cfs
1 Well Sec 25 T6N R29E	NENE	- 1969	1.5 cfs
Licence - 1 Well Sec 29 T6N R30E	NW SW	- 1978	8. MICROFILMED

APR 15 1994

Thomas Williams President WT Williams Inc.

NW NE Sec 25 R29E T6N

LAYNE AND BOWLER PUMP COMPANY
WELL TEST REPORT

Well #1

NAME W.T. Williams DATE July 16, 1969
 LOCATION Howe, Idaho SEC. 25 RANGE 29E T. 6N
 WELL DEPTH 110 ft. WELL SIZE 12" CASING 110 ft.- 12-3/4" O.D.
 PUMP DEPTH 95 ft. plus bowls and suction-'New Pump' ORIFICE SIZE 8"std.x 6"
 STATIC WATER LEVEL 41 ft. STARTING TIME

TIME	PUMPING LEVEL	ORIFICE READING	G.P.M.	MINERS INCHES
5:00 P.M.		38"	955	106

Four Readings Taken During 1 hr. Period

#1	52.5"	1150	128
#2	42"	1001	111
#3	40"	979	108
#4	52.5"	1150	128

REMARKS:

Present pump now in well is - 30 H.P. Layne & Bowler Pump
 #D-24245; motor #1020052.

This pump has 95 ft. column pipe with 2 stage- 12" bowl
 assembly and 5 ft. suction pipe.

Well checked and tested by:

Layne & Bowler Pump Co.
 T.M. Thompson Mgr.

T.M. Thompson

P.O. Box 892
 Twin Falls, Idaho

MICROFILMED

APR 15 1994

LAYNE AND BOWLER PUMP COMPANY

WELL TEST REPORT

NAME W.T. Williams DATE July 16, 1969

LOCATION Howe, Idaho SEC. 25 RANGE 29 E T. 6 N

WELL DEPTH 117 ft. WELL SIZE 12" CASING 117 ft.- 12" I.D.

~~TEST~~ PUMP DEPTH 105 ft. plus bowls & suction 'New Pump' ORIFICE SIZE 8" std. x 6"

STATIC WATER LEVEL 41 ft. STARTING TIME

TIME	PUMPING LEVEL	ORIFICE READING	G.P.M.	MINERS INCHES
6:00 P.M.		46"	1051	117
6:15 P.M.		39"	967	107
6:30 P.M.		37"	943	104
7:00 P.M.		31"	869	96.5

REMARKS:

Present pump now in well is - 30 H.P. Layne & Bowler Pump #D-24433; motor #1021034.

This pump has 105 ft. column pipe with 2 stage- 12" bowl assembly and 3 ft. suction pipe.

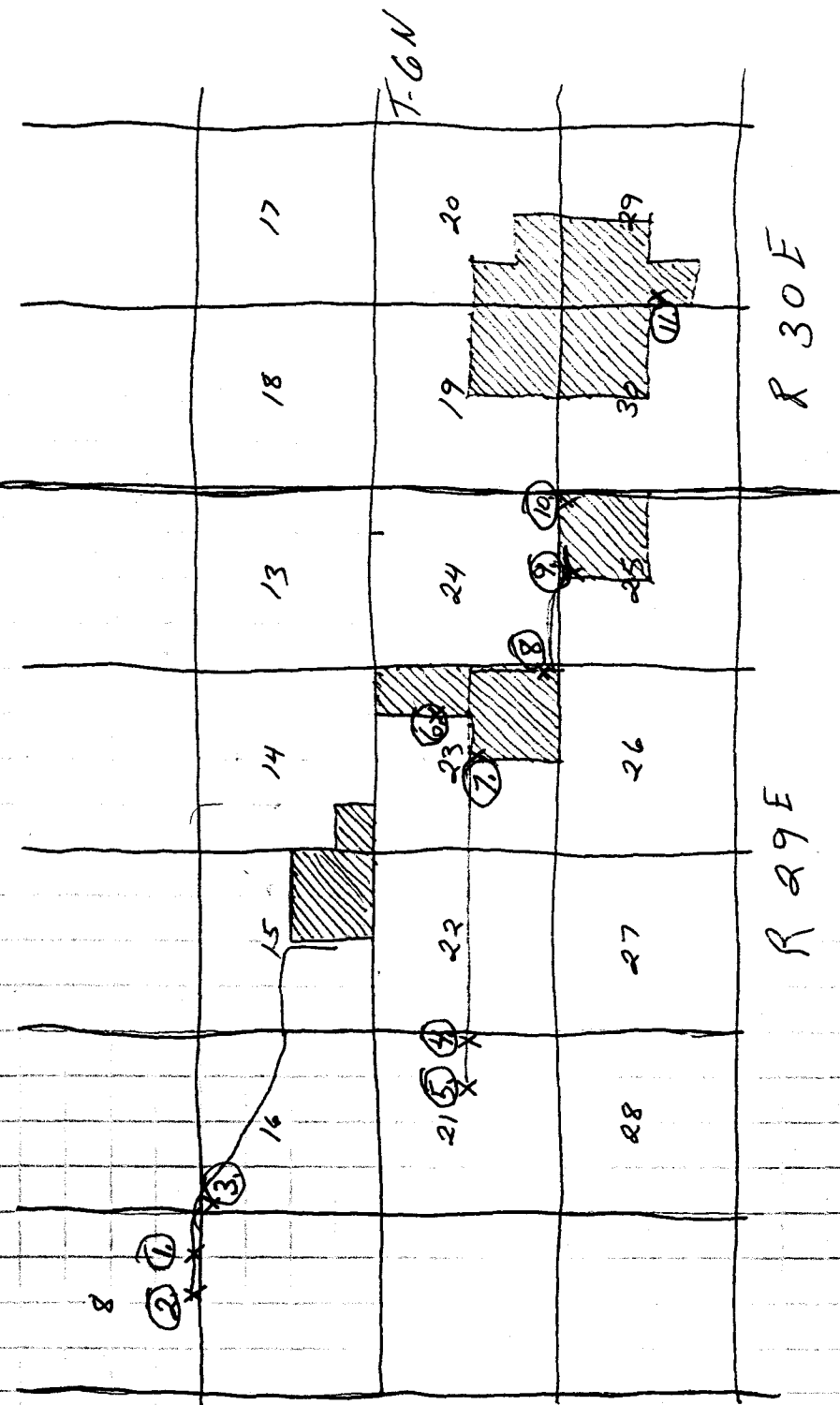
Well checked and tested by:

Layne & Bowler Pump Co.
T.M. Thompson Mgr.

T.M. Thompson
P.O. Box 892
Twin Falls, Idaho

MICROFILMED

APR 15 1994



Well #	Section	Motor or Pump
Well #1	SE 1/4 Sec 8	No Motor or Pump
Well #2	SW 1/4 Sec 8	50 HP
Well #3	NW 1/4 NW 1/4 Sec 16	50 HP
Well #4	SE 1/4 NE 1/4 Sec 21	50 HP
Well #5	SW 1/4 NE 1/4 Sec 21	75 HP
Well #6	SE 1/4 NE 1/4 Sec 23	25 HP
Well #7	NW 1/4 SE 1/4 Sec 23	30 HP
Well #8	SE 1/4 SE 1/4 Sec 23	No Motor or Pump
Well #9	NW 1/4 NE 1/4 Sec 25	30 HP
Well #10	NE 1/4 NE 1/4 Sec 25	15 HP
Well #11	NW 1/4 SW 1/4 Sec 29	350 HP

MICROFILMED

APR 15 1994

NW NE Sec 25 R29E T6N

LAYNE AND BOWLER PUMP COMPANY WELL TEST REPORT

Well #1
Test No 1

NAME W.T. Williams DATE July 16, 1969
 LOCATION Howe, Idaho SEC. 25 RANGE 29E T. 6N
 WELL DEPTH 110 ft. WELL SIZE 12" CASING 110 ft.- 12-3/4" O.D.
 PUMP DEPTH 95 ft. plus bowls and suction-'New Pump' ORIFICE SIZE 8"std.x 6"
 STATIC WATER LEVEL 41 ft. STARTING TIME _____

TIME	PUMPING LEVEL	ORIFICE READING	G.P.M.	MINERS INCHES
5:00 P.M.		38"	955	106

Four Readings Taken During 1 hr. Period

#1	52.5"	1150	128
#2	42"	1001	111
#3	40"	979	108
#4	52.5"	1150	128

REMARKS:

across from Bills

Present pump now in well is - 30 H.P. Layne & Bowler Pump
#D-24245; motor #1020052.

This pump has 95 ft. column pipe with 2 stage- 12" bowl
assembly and 5 ft. suction pipe.

Well checked and tested by: Layne & Bowler Pump Co.
T.M. Thompson Mgr.

T.M. Thompson
P.O. Box 892
Twin Falls, Idaho

MICROFILMED

APR 15 1994

Well #1 Located $SE\frac{1}{4} SE\frac{1}{4}$ Sec 8 T6N R29E

This Well WAS used for several years but has caved in and is no longer used or needed

Well #2 Located $SW\frac{1}{4} SE\frac{1}{4}$ Sec 8 T6N R29E

Well #3 Located $NW\frac{1}{4} NW\frac{1}{4}$ Sec 16 T6N R29E

These Two Wells have been used since drilled

Well #4 Located $SE\frac{1}{4} NE\frac{1}{4}$ Sec 21 T6N R29E

This Well has been used since drilled The pump was replaced in 1969.

Well #5 Located $SW\frac{1}{4} NE\frac{1}{4}$ Sec 21 T6N R29E

This Well has been used since drilled

Well #6 Located $SE\frac{1}{4} NE\frac{1}{4}$ Sec 23 T6N R29E

Well #7 Located $NW\frac{1}{4} SE\frac{1}{4}$ Sec 23 T6N R29E

These Two Wells have been used since drilled The pump in well #7 was replaced in the early 70s

Both Wells were cleaned out and cased in 1980

Well #8 Located $SE\frac{1}{4} SE\frac{1}{4}$ Sec 23 T6N R29E

This Well WAS drilled AND Tested IT Pumped A LOT of SAND AND NEVER WAS developed.

Well #9 Located $NW\frac{1}{4} NE\frac{1}{4}$ Sec 25 T6N R29E

This Well WAS drilled AND Pumped beginning 1949

The Top Portion of The Well WAS Hand dug - due to settling conditions A New Well WAS drilled AND

Cased in 1969 - This Well has been used since 1949

MICROFILMED
APR 15 1994

Well #10 Located NE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec 25 T6N R29E

This Well WAS drilled IN 1969 AND Pumped some
Through 1980 IT pumped A lot of SAND we
are now installing A pump THAT will pump 1 cfs
by pumping less water we hope To solve The SAND
Problem.

Well #11 WAS drilled IN 1978 Located NW $\frac{1}{4}$ SW $\frac{1}{4}$
Sec 29 T6N R30E AND HAS been Pumped since

MICROFILMED

APR 15 1994

LAYNE AND BOWLER PUMP COMPANY
WELL TEST REPORT

Well #2

Test No 1

NAME W.T. Williams DATE July 16, 1969

LOCATION Howe, Idaho SEC. 25 RANGE 29 E T. 6 N

WELL DEPTH 117 ft. WELL SIZE 12" CASING 117 ft.- 12" I.D.

~~XXX~~ PUMP DEPTH 105 ft. plus bowls & suction 'New Pump' ORIFICE SIZE 8" std. x 6"

STATIC WATER LEVEL 41 ft. STARTING TIME _____

TIME	PUMPING LEVEL	ORIFICE READING	G.P.M.	MINERS INCHES
6:00 P.M.		46"	1051	117
6:15 P.M.		39"	967	107
6:30 P.M.		37"	943	104
7:00 P.M.		31"	869	96.5

REMARKS:

Present pump now in well is - 30 H.P. Layne & Bowler Pump #D-24433; motor #1021034.

This pump has 105 ft. column pipe with 2 stage- 12" bowl assembly and 3 ft. suction pipe.

Well checked and tested by:

Layne & Bowler Pump Co.
T.M. Thompson Mgr.

This pump moved to well in Perry place Sec 23

T.M. Thompson
P.O. Box 892
Twin Falls, Idaho

MICROFILMED

APR 15 1994

NAME		COUNTY		STATE	
HOPE LAND & WATER COMPANY		BUTTE		IDAHO	
SW 1/4 SE 1/4 Sec 21 T6N R29E		SE 1/4 NE 1/4 Sec 23 T6N R29E		NW 1/4 SE 1/4 Sec 23 T6N R29E	
		Well was drilled in SE SE Sec 23 Never used			
		WELL #	WELL #	WELL #	WELL #
		5	6	7	8
WELL					
Year Drilled		1953	1949	1949	Proposed
Depth		110'	80'	70'	500' est.
Pumplift		95'	70'	65'	250' est.
Static Water Level		55'	37'	35'	250' est.
PUMP					
Age		14 yrs.	18 yrs.	18 yrs.	New
Make		Fair. Morse			Layne-Bowler
Serial No.		Pa2A2483			New
Bowl Size		12"	10"	12"	14"
MOTOR					
Age		14 yrs.	18 yrs.	18 yrs.	New
Serial No.		Fair. Morse PV 1788			New
Horse Power		75	25	30	150
Fuel or Power		Electric	Electric	Electric	Electric
REPLACEMENT COST					
Well		1,000	1,200	800	2,500
Pump		3,000	1,500	1,600	6,426
Motor		1,800	1,000	1,200	3,174
COST PER ACRE					
Power		1,125	375	450	2,250
Maintenance		24	23	14	48
Depreciation		160	150	90	317
Total		1,309	548	554	2,624
PRODUCTION (GPM)					
		2,025	900	1,100	1,800
		no license permit 20370 or permit 5 cfs		permit 20370 no license Oet	
The above information was obtained from well certificates made by and dated as shown below.					
MADE BY			DATED		

APPRaiser

PUMP IRRIGATION SUPPLEMENT
The Connecticut Mutual Life Insurance Company

NAME HOPE LAND & WATER COMPANY		COUNTY BUTTE		STATE IDAHO	
		SE $\frac{1}{4}$ SE $\frac{1}{4}$ Sec. 8 T6N R29E	SW $\frac{1}{4}$ SE $\frac{1}{4}$ Sec 8 T6N R29E	NW $\frac{1}{4}$ NW $\frac{1}{4}$ Sec. 16 T6N R29E	SE $\frac{1}{4}$ NE $\frac{1}{4}$ Sec 21 T6N R29E
		WELL # 1	WELL # 2	WELL # 3	WELL # 4
WELL	Year Drilled	1953	1953	1953	1951
	Depth	120'	120'	110'	110'
	Pumplift	110'	110'	100'	93'
	Static Water Level	65'	65'	60'	53'
PUMP	Age	14 yrs.	14 yrs.	14 yrs.	16 yrs.
	Make	Layne-Bowler	Layne-Bowler	Layne-Bowler	Fairbanks Morse
	Serial No.	US 22585	US 19499	19580 US not avail.	CF 52917
	Bowl Size	12"	12"	12"	12"
MOTOR	Age	14 yrs.	14 yrs.	14 yrs.	16 yrs.
	Serial No.	1044511	952022	952021	A O Smith 56821
	Horse Power	50	50	50	50
	Fuel or Power	Electric	Electric	Electric	Electric
REPLACEMENT COST	Well	1,000	1,000	1,000	1,000
	Pump	2,500	2,500	2,500	2,500
	Motor	1,500	1,500	1,500	1,500
COST PER ACRE	Power	750	750	750	750
	Maintenance	20	20	20	20
	Depreciation	133	133	133	133
	Total	903	903	903	903
PRODUCTION (GPM)		1550 No license	1550 #G23641 2160 GPM allocated	1550 #G23641	990 No license

The above information was obtained from well certificates made by and dated as shown below.

MADE BY	DATED
---------	-------

APPRaiser

IN THE MATTER OF:

AFFIDAVIT

State of Idaho
County of Butte

POOR ORIGINAL

Martin Wiegner being first duly sworn,

deposes and says: THE WATER FROM WELL IN
SE 4-8-58-T6N-R30E RM. HAS BEEN
USED FOR IRRIGATION ON LANDS IN
SEC 19-20-29-T6N-R30E RM.
WELL USED SINCE 1954

OWNER HOPE LAND & WATER CO

W. W. Williams - President

R2. Twin Falls

Idaho

Martin Wiegner
(signature)

Subscribed and sworn to before me this 10 day of May 1968.

Margaret Chaffee
(Notary Public)

Residing at Arco, Idaho

My commission expires Nov-1-1969

MICROFILMED

APR 15 1994

33-4001

IN THE MATTER OF:

AFFIDAVIT

State of Idaho
County of _____

POOR ORIGINAL

Warren E. Stauffer being first duly sworn,
deposes and says: THE WATER WELL IN
SE $\frac{1}{4}$ -SE $\frac{1}{4}$ -S8-T6N-R30E BM HAS BEEN
USED FOR IRRIGATION ON LANDS IN
SEC 19-S20-S29-T6N-R30E BM.
WELL IN USE SINCE 1954

OWNER - HOPE LAND & WATER CO

W. Williams - President

R2 Twin Falls

Idaho

Warren E. Stauffer
(signature)

Subscribed and sworn to before me this 9 day of May 1968.

Margaret Stauffer
(Notary Public)

Residing at Grange, Idaho
My commission expires Nov-1-69

MICROFILMED

APR 15 1994

33-1091

Identification No. 33-4001
Claim No. 42580
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 High Forest Water Co. - H. T. Williams
Post office address Maunabo Idaho
2. The point of diversion is in SE 1/4 of SE 1/4 Section 8 Township 6N
Range R 30 E B.M. located on Will
(name of source)

Tributary to _____ In Butte 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: May 1 1954 amount: 3 1/2 c.f.s. 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.

E. 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 May 1st to Sep 1st (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 26000 feet, height is 3 feet,
width at bottom is 3 feet, with at top is 8 feet, explain any increase in diversion capacity since structure was first built, giving dates and estimated capacities if known 10 C.F.S.

b. Underground water diverting works: Is well flowing or pumped flowing, depth of well is 120 feet, diameter of well is 16 inches, type of pump is Electric Power, capacity of pump is 1575 g.p.m., name and address of well driller is H. T. Williams

33-4001

2. If so, give dates and explain _____

feet is _____ feet; material through which ditch pass _____

period of storage is from _____ to _____; is reservoir drained each year _____;

location of reservoir by 40-acre subdivisions _____

describe _____

Where water is used for irrigation, describe area irrigated by 40-acre subdivisions and give total acres:

RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTAL
		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	
19						~~X~~	~~X~~	~~X~~		~~X~~	~~X~~	~~X~~	~~X~~	X	X	X	X	
20										X	X	X	X					
28						X	X	X	X									

Total number of acres to be irrigated 44

Explain any significant increase in area irrigated since 1980 using given data and acreage known.

Do you get water through ditch owned by several users? If yes give the name of the ditch and the other users and their respective interests in the ditch are (if known)

6. Where water is used for stock watering, give number of each kind of stock watered

7. Where water is used for domestic or municipal purposes give number of families served name of town supplied

8. Where water is used for other purposes not above enumerated, give the nature of use, the extent of use, any details regarding the initiation of the right or subsequent later expansion. Be as specific as possible giving dates and quantities

9. Remarks: please explain any details of your claim which you feel need clarification or additional explanation

This well was drilled on land I helped
Mr. Humphrey, the State Water Engineer
This Well 173 inches. He was measuring
some of his other wells at the same time
but he never did make a proof
on this well.

BE IT KNOWN that the undersigned hereby makes claim to a water right as described above together with all attached information and certifies that all statements are true and accurate to the best of his knowledge.

5-9-1968
(Date)

W. J. Williams
(Signature of Claimant)

State of Idaho

County of Butte

On this 9 day of May 1968, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

Margaret Laffrey
Notary Public residing at Chico, Idaho

My commission expires Nov-1-69

For Department Use Only

Received by DeWitt Date 5-13-68

Exception filed by:

Forwarded to
claimant by:

Date

Prelim. check by DeWitt Date 5-13-68

Fee received by DeWitt Date 5-14-68 Fee \$10.00

Approved for publication by DeWitt Date 6-7-68

Published in Annals Dates 6-13-68

33-1001

A33-04001

STATE OF IDAHO
DEPARTMENT OF RECLAMATION

IN THE MATTER OF CANCELLATION OF PERMIT
TO APPROPRIATE THE PUBLIC WATERS OF THE
STATE OF IDAHO NO. G-26188

ORDER OF CANCELLATION

WHEREAS, Permit No. G-26188 lapsed through failure of the holder to make proof of completion of works within the time specified in the Permit, to-wit: Completion of Works & Beneficial Use Proofs which were due February 17, 1961, and

WHEREAS, due notice was given the holder of said Permit that such proof would be due on the date above mentioned, and

WHEREAS, on March 21, 1961 notice was sent to the holder of said Permit to appear before the State Reclamation Engineer on or before 60 days to show cause why such Permit should not be cancelled, and

WHEREAS, the holder of said Permit has failed to comply with the said requirements, and that no showing has been made as to completion of the works under said Permit.

IT IS THEREFORE, hereby ordered that Permit No. G-26188 be and the same is hereby cancelled and held for naught

IN WITNESS WHEREOF, I have hereunto set my hand and affixed the official seal of the Department, at Boise, Idaho, this 29th day of May, 1961

John H. Lester
State Reclamation Engineer

John H. Lester
State Engineer

26188

WR0749NP
No. 33-04001

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 05/03/99
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	W. T. WILLIAM C/O W. T. WILLIAMS TWIN FALLS ID	05/01/1954	IRRIGATION	05/01 09/01	3.400 CFS	
TOTAL DIVERSION:					3.400 CFS	
C	HOPE LAND WATER CO.					

Water Source: GROUNDWATER

Tributary to:

Stage: STATUTORY CLAIM

Point(s) of Diversion: T06N R30E S08

SESE

BUTTE County

Place of use Legal Description for: IRRIGATION

NE				NW				SW				SE								
T	R	S		Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	SUM
06N	30E	19	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
06N	30E	20	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:
06N	30E	29	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:	:

Pou County: BUTTE

Other Water Rights Listing Overlapping Place(s) of use:

33-00068 33-00075 33-00098 33-07063

Dates:	App. Received:	Priority Date:	05/01/1954
	Proof Due Date:	Proof Made Date:	
	Exam Made Date:	Exam Sent to S.O.:	
	Licensed Date:		

Misc: Water District Number: Field Exam Fee:

Audit: 05/06/86 05/22/88 CONVERT

FAILED
(FLOODED-IN)

Exterior

PANCHORI

HANNAH

PANCHORI

Cφ3 SUBSIST Sec. 8
Cφ5 NW 1/4 Sec. 8

W/02069

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

00:00:56
03/31/93
2277
CLAIM NUMBER: A33-34001

PAGE: 1
GENERAL INFORMATION

LAST: M. F. WILLIAMS, INC.
ADDRESS: C/O TOM WILLIAMS
 RY. 1
CITY: TAIN FALLS
PHONE NUMBER: 208-655-8446
OWNER CODE: C

FIRST:
STATE: ID ZIP: 83301

LAST: HOPE LAND WATER CO.
ADDRESS:
CITY: X
PHONE NUMBER: 208-000-0000
OWNER CODE: C

FIRST:
STATE: ID ZIP: 0

FIELD EXAM REQUIRED?

VERIFICATION REQUIRED DUE TO REMARKS?

NO REMARKS IN CLAIM

DATABASE N
FIELD EXAMINER

CONTACT PERSON: _____ PHONE NUMBER: (____) _____
DATE OF FIELD EXAM: ____/____/____ APPOINTMENT MADE: Y(____) N(____) TIME: ____:____:____ A(____) P(____)
ACCOMPANIED BY: _____ PHONE NUMBER: (____) _____

RELATIONSHIP TO CLAIMANT: _____

DIRECTIONS TO PROPERTY / NOTES:

A. AJ CLAIM: # A33-04001 PRIORITY DATE: 05-01-1954 STAGE: S-3
B. WR RECORD: # 33-04001 PRIORITY DATE: 05-01-1954 STAGE: S

C. FIELD EXAM REQUIRED? FIELD EXAMINER
DUE TO PRIORITY DATE DISCREPANCY? (Y/N) DATABASE N

ARE THERE OBVIOUS REASONS TO QUESTION THE PRIORITY DATE CLAIMED? Y (S) NC
IF YES EXPLAIN.

NOTES: See analysis page dated 4-29-94. Based on the two affidavits referenced on that page, the ~~first~~ day of the migration season in 1954 can be recommended. There is no specific date within 1954 referenced by the affidavits. That migration season
is 4-15 to 10-15.

SINCE 1954 MIGRATION WAS IN 1954
RECOMMEND AS CLAIMED!

RECOMMENDED PRIORITY DATE: 05-01-1954
REVIEWED BY: Sam. Kuen

10/22/99
DATE 5-2-94

*See Report of Engineer
for 33-02054*

A. AJ CLAIM POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
A33-04001	05N	29E	8	SW	SW	SE #4		BUTTE
A33-04001	05N	29E	8	SE	SW	SE #5		BUTTE
A33-04001	05N	29E	16	NW	NW	NW #3		BUTTE

*lined on 33-02069
BUTTE Lapsed point #26188 and #33-04001
BUTTE lined on 33-02069*

OTHER AJ CLAIMS WITH SAME AJ POD
A PREFIX R PREFIX
A33-02369 NONE

WR RECORDS IN SAME 40 ACRE TRACT

33-02059

SOURCE: GROUNDWATER

TRIS:

B. WR POINT OF DIVERSION AND SOURCE:

RIGHT	TWP.	RGE.	SEC.	1/4	1/4	1/4	LOT	CNTY
33-04001	05N	30E	8	SE	SE	SE		BUTTE

OTHER WR RECORDS WITH SAME WR POD

AJ CLAIMS IN SAME 40 ACRE TRACT
A PREFIX R PREFIX

NONE

NONE

NONE

SOURCE: GROUNDWATER

TRIS:

C. FIELD EXAM REQUIRED?

DUE TO POD DISCREPANCY? (Y/N)	DUE TO SOURCE DISCREPANCY? (Y/N)	DATABASE	FIELD EXAMINER
Y	N		

NOTES:

*U.S.G.S. G.C. (Hager, 1975) indicates all three wells at the claimed locations. The Report of Engineer for 33-02069 says these wells were used "in connection" on 8-7-1956. Recommended as claimed. *APJ**

GN 29E Sec. 8 S55W5E WAS FENCED IN MANY YEARS AGO

RECOMMENDED POINT(S) OF DIVERSION AND SOURCE:				DIVERSION NAME	
TRIP	REC. SEC.	1/4	1/4	LOT	COUNTY
6N 29E 30	SW	SW	SW	SE	Butte
6N 29E 30	SE	SW	SW	SE	Butte
6N 29E 16	NW	NW	NW	NW	Butte
---	---	---	---	---	---
---	---	---	---	---	---
---	---	---	---	---	---
---	---	---	---	---	---
---	---	---	---	---	---
SOURCE: GROUNDWATER				TRIP:	

This well was abandoned many years ago. Never restored or renewed.

REVIEWED BY: S.W. Keen
DATE: 5-2-94

See Measurements & Data

A. ROOT WATER RIGHT NUMBERS: A33-04001

B. POB LISTING

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	MR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECORD ACRES
06N	29E	14	S4	SW		W. T. WILLIAMS, INC.	A33-34001 /39.0	-	39.0		
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30016 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30058 /39.0	-			
			S4	SW		W. T. WILLIAMS, INC.	A33-32059 /39.0	33-32069 /40.0			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30004 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30005 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30014 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30015 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30075 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30077 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30098 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30003 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-30002 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-10086 /39.0	-			
			S4	SW		BLAINE COUNTY CAVAL CO.	A33-10084 /39.0	-			
06N	29E	15	NE	SE		W. T. WILLIAMS, INC.	A33-34001 /40.0	-	40.0		
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30016 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30059 /40.0	-			
			NE	SE		W. T. WILLIAMS, INC.	A33-32059 /40.0	33-32069 /40.0			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30004 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30005 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30014 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30015 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30075 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30077 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30098 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30003 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-30002 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-10086 /40.0	-			
			NE	SE		BLAINE COUNTY CAVAL CO.	A33-10084 /40.0	-			
06N	29E	15	N4	SE		W. T. WILLIAMS, INC.	A33-34001 /40.0	-	40.0		
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30016 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30002 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30058 /40.0	-			
			N4	SE		W. T. WILLIAMS, INC.	A33-32059 /40.0	33-32069 /40.0			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30004 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30005 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30014 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30015 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30075 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30077 /40.0	-			
			N4	SE		BLAINE COUNTY CAVAL CO.	A33-30098 /40.0	-			

CIS

0-

0-

0-

TWP	RNG	SEC	1/4	1/4	LOT	NAME	AJ #/ACRES	HR #/ACRES	LANDSAT DATA	FIELD EXAM.	RECONH. ACRES
06N	29E	15	N4	SE		BLAINE COUNTY CAVL CO.	A33-30003	/40.0			
						BLAINE COUNTY CAVL CO.	A33-10026	/40.0			
						BLAINE COUNTY CAVL CO.	A33-10084	/40.0			
			S4	SE		W. T. WILLIAMS, INC.	A33-34001	/39.0	40.0		
						BLAINE COUNTY CAVL CO.	A33-30015	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30058	/39.0			
						W. T. WILLIAMS, INC.	A33-32059	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30004	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30005	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30014	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30015	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30075	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30077	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30098	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30002	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30003	/39.0			
						BLAINE COUNTY CAVL CO.	A33-10086	/39.0			
						BLAINE COUNTY CAVL CO.	A33-10084	/39.0			
06N	29E	15	SE	SE		W. T. WILLIAMS, INC.	A33-34001	/39.0	40.0		
						BLAINE COUNTY CAVL CO.	A33-30016	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30068	/39.0			
			SE	SE		W. T. WILLIAMS, INC.	A33-32059	/39.0	40.0		
						BLAINE COUNTY CAVL CO.	A33-30002	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30004	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30005	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30014	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30015	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30075	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30077	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30098	/39.0			
						BLAINE COUNTY CAVL CO.	A33-30003	/39.0			
						BLAINE COUNTY CAVL CO.	A33-10086	/39.0			
						BLAINE COUNTY CAVL CO.	A33-10084	/39.0			
			NE	NE		W. T. WILLIAMS, INC.	A33-34001	/11.0	18.0		
						BLAINE COUNTY CAVL CO.	A33-30016	/11.0			
						BLAINE COUNTY CAVL CO.	A33-32059	/11.0			
			NE	NE		W. T. WILLIAMS, INC.	A33-10077	/			
						BLAINE COUNTY CAVL CO.	A33-30002	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30004	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30005	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30014	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30015	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30075	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30077	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30098	/11.0			
						BLAINE COUNTY CAVL CO.	A33-30003	/11.0			
						BLAINE COUNTY CAVL CO.	A33-10086	/11.0			
						BLAINE COUNTY CAVL CO.	A33-10084	/11.0			

Not part of the survey
Buck, CP5

02

02

142

TWP	RNG	SEC	1/4	1/4	LOT	NAME	#/ACRES	#/ACRES	#/ACRES	LANDSAT DATA	FIELD EXAM.	RECOMM.
06N	29E	23	SE	NE		BLAINE COUNTY CAVAL CO.	A33-30003	711.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-10006	711.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-10084	711.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30058	711.0	33-30058			
			SE	NE		W. T. WILLIAMS, INC.	A33-34001	739.0	-	60.3		
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30016	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30068	739.0	33-30058			
			SE	NE		W. T. WILLIAMS, INC.	A33-32059	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30002	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30004	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30005	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30014	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30015	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30075	739.0	33-30075			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30077	739.0	33-30077			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30098	739.0	33-30098			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-30003	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-10086	739.0	-			
			SE	NE		BLAINE COUNTY CAVAL CO.	A33-10084	739.0	-			
TOTAL ACRES							A33-04301	267.00		257.00		

ARE IRRIGATED ACRES FOUND IN TRACTS OTHER THAN INDICATED ABOVE, Y () N ()
IF YES SEE ATTACHED SHEET:

C. FIELD EXAM REQUIRED? FIELD EXAMINER POU COUNTY: BUTTE

DUE TO POJ DISCREPANCY? (Y/N)

PRESUMPTION FLAG: C

NOTES:

See analysis dated 4-29-94. Based on that information, the claimed P.O.U. is not the original P.O.U. of this right. Therefore, effort shall be made to (1) determine the original P.O.U. and number of acres, and (2) determine the date the P.O.U. changed. S.W. Ken 5-2-94

RECOMMENDATIONS:

TOTAL ACRES:

REVIEWED BY:

DATE:

See GPS
re. acres

392

Not part of this WR
but, CDB

243

20/22/99

It appears that the place of use for this water changed from T6N, R30E, S19 + S20 + S29, to the claimed P.O.U. Transfer #3295 moved himself right 33-02069 from T6N, R30E, S20 + S29 + S30, to part of the place of use claimed for 433-04001. Also, the wells for 33-02069 and 433-04001 are near each other. Part of the rationale for requesting the transfer was to avoid substantial ditch loss. Therefore, ditch loss should be considered when determining the place of use for this right.

A. AJ CLAIMED USES:
PURPOSES
A33-04001 IRRIGATION

3.3 DIVERSION QUANTITY
3.400 CFS
3.400 CFS

MONTH/DAY
FROM 04-31 TO 11-01
TOTAL DIVERSION RATE/VOLUME CLAIMED

B. WR RECORDED USES:
PURPOSES
33-04001 IRRIGATION

DIVERSION QUANTITY
3.400 CFS
3.400 CFS

MONTH/DAY
FROM 05-31 TO 09-01
TOTAL DIVERSION RATE/VOLUME CLAIMED

PRESUMPTION FLAG: C

C. FIELD EXAM REQUIRED?

FIELD EXAMINER
DATABASE N N Y

DUE TO WATER-USE DISCREPANCY? (Y/N)
DUE TO DIVERSION RATE DISCREPANCY? (Y/N)
DUE TO PERIOD FROM/TO DISCREPANCY? (Y/N)

D. PERIOD OF USE:

RECOMMEND AS CLAIMED?

RECOMMEND TO WR STANDARDS OR OTHER?

Y() N()

Y() N() EXPLAIN IN NOTES, BELOW
on original (not seen)

NOTES:

RECOMMEND 05-01 TO 09-01 AS CLAIMED BUT ADD PERIOD OF USE
EXCLUDED REMARKS

Period of Use Exclusion Remark

A. DOES DIVERSION RATE CLAIMED AGREE WITH EXISTING RECORDS? Y() N()

AJ TOTAL CLAIMED DIVERSION RATE: 3.400 CFS

WR ROOT RIGHT TOTAL DIVERSION RATE: 3.400 CFS

*** IF NO OR IF STATUTORY CLAIM OR BENEFICIAL USE THEN FLOW MEASUREMENT REQUIRED. ***

*** IF AN AMOUNT SMALLER THAN THE ORIGINAL DIVERSION RATE IS ***

*** CLAIMED AND AN EXAM IS NOT REQUIRED, EXPLAIN IN NOTES. ***

FLOW MEASUREMENT REQUIRED?

DUE TO STAGE OR DIVERSION RATE DISCREPANCY? (Y/N) Y

FIELD DATABASE EXAMINER

B. MEASUREMENT METHOD Flowsonic, SEE ATTACHED CALCULATIONS.

FLOW MEASUREMENT

C. ARE OTHER WATER RIGHTS USED? Y() N() IF YES COMPLETE OVERLAP REVIEW.

OTHER RIGHTS LISTED IN CLAIM: BLAINE COUNTY CANAL, 53-02059

LIST ALL RIGHTS WITH A SAME POB AND IRRIGATION USAGE:

CLAIM NO.	SOURCE	NAME	DIV. RATE	DIV. RATE/ACRE	DIV. VOL.	DIV. VOL./ACRE
A33-04001	GROUNDWATER	M. T. WILLIAMS, INC.	3.400	0.013		
A33-00002	DRY CREEK	BLAINE COUNTY CANAL CO.	5.500			
A33-00003	DRY CREEK	BLAINE COUNTY CANAL CO.	51.300	0.010		
A33-00004	LITTLE LOST RIVER	BLAINE COUNTY CANAL CO.	12.300	0.002		
A33-00005	LITTLE LOST RIVER	BLAINE COUNTY CANAL CO.	145.300	0.025		
A33-00006	DRY CREEK	BLAINE COUNTY CANAL CO.			9426.00	1.66
A33-00007	LITTLE LOST RIVER	BLAINE COUNTY CANAL CO.			2000.00	0.35
A33-00008	SUMMIT CREEK	BLAINE COUNTY CANAL CO.			1030.00	0.16
A33-00009	TRAIL CREEK					
A33-00010	SUMMERHOUSE CREEK					
A33-00011	LITTLE LOST RIVER	BLAINE COUNTY CANAL CO.	4.290			
A33-00012	LITTLE LOST RIVER	BLAINE COUNTY CANAL CO.	3.430			
A33-00013	LITTLE LOST RIVER	BLAINE COUNTY CANAL CO.	1.430			
A33-00014	SAWMILL CREEK	BLAINE COUNTY CANAL CO.	5.150			
A33-00015	DRY CREEK	BLAINE COUNTY CANAL CO.	4.800	0.019		
A33-02059	GROUNDWATER	M. T. WILLIAMS, INC.	5.300			
A33-10034	SAWMILL CREEK	BLAINE COUNTY CANAL CO.	72.700	0.011		
A33-10036	SAWMILL CREEK	BLAINE COUNTY CANAL CO.				

LIST ALL RIGHTS WITH SAME PDU BUT NOT USED FOR IRRIGATION.

CLAIM NO.	PURPOSES	NAME	MONTH/DAY	RATE	VOLUME
A33-10077	STOCKWATER	W. T. WILLIAMS, INC.	FROM 01-01 TO 12-31	.030 CFS	

0. RATE/VOLUME CALCULATIONS: (IRRIGATION) 18. CALCULATIONS

1A. IRRIGATION RATE _____ X 0.02 CFS/ACRE = _____ CFS
ACRES _____ (TAKEN FROM PDU REVIEW)

DOES AMOUNT CLAIMED EXCEED 0.02 CFS/ACRE? Y() N()

WAS IF YES ADDITIONAL WATER USE FORM FILED AND ATTACHED? Y() N()

2. IRRIGATION CONSUMPTIVE USE

CLAIMED CONSUMPTIVE USE = 617.5 AF/A
ACRES _____ X CONSUMPTIVE VOL. AF/A FOR AREA _____ =
TOTAL CONSUMPTIVE USE _____ AF/A

3. IRRIGATION DIVERSION VOLUME

CLAIMED DIVERSION VOLUME = AF/A
ACRES _____ X DIVERSION VOL. AF/A FOR AREA _____ =
TOTAL DIVERSION VOLUME _____ AF/A

4. CALCULATIONS FOR USES OTHER THAN IRRIGATION:

SEE ATTACHED SHEET? Y() N()

NOTES: (INCLUDE LIMITATIONS ON CONSUMPTIVE USE FOR COMBINED RIGHTS.)

RECOMMENDATIONS:

REC. PURPOSES	REC. PERIOD FROM 09/01 TO 11/01	REC. DIV RATE CFS 3.430	REC. DIV V/L. MF/A	REC. CONS. USE
IRRIGATION		DATABASE EXAMINER 3.430	DATABASE EXAMINER	DATABASE EXAMINER 617.5
TOTAL FOR THIS RIGHT		3.430 3.30		617.5

REVIEWED BY: *[Signature]* DATE: 10/22/99

REDUCED TO MEASURED AMOUNT
10/15/99 - 3.30 cfs (1483 gpm)

A. CHECK ONLY THE FOLLOWING THAT APPLY:

OWNERSHIP _____
FORFEIT/FORGOTTEN _____
ADDITIONAL DIV. AMOUNT _____

ACCEPTED AS CLAIMED ()
NEEDS REVIEW ()
()
()

B. SPLIT WATER RIGHT REVIEW

ROOT WATER RIGHT NUMBER: 33-04001

TOTAL DIVERSION RATE OF WR SPLITS

DATABASE 3.400
EXAMINER 3.30 CFS

SPLITS:

OLD RIGHT NUMBERS	CURRENT CLAIM NUMBERS	DIVERSION RATE	CURRENT "R" CLAIM NUM.	"R" DIV. RATE	WR RIGHT NUMBERS	DIVERSION RATE
-	A33-04001	~~3.400~~	-	-	33-04001	3.400
TOTAL CFS						3.400

DIVERSION RATE REVIEW

DO THE SUM CFS RATE OF THE SPLITS EQUAL THE ROOT RIGHT CFS RATE? (Y/N)
IF NO, IS THE WRITTEN REVIEW SHEET ATTACHED? (Y/N)

DATABASE Y
FIELD EXAMINER _____

NOTES:

No Splits - Claimed in Error

1. PACE OF WRD HAS CHANGED - Who? CFS

Reduced Base on 10/15/99 BC Measure of 3.3 cfs

AUTHENTICATION:

SIGNATURE: _____

DATE: 10/22/99

NAME OF FIELD EXAMINER: A. Schumacher

TITLE: Spec Asst

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

00:03:54
03/31/93

CLAIM NUMBER: A33-34001
2297

PAGE: 14
QUICKLOOK INFORMATION

WR ELEMENT	FIELD EXAM Y/N	CORRESPONDENCE SENT/RECEIVED BY WHOM/DATE	FIELD EXAM BY WHOM/DATE	CHANGE CLAIM Y/N	VERIFIED BY CODE	COMPLETED REVIEW WHOM/DATE	COMPLETED DATA ENTRY WHOM/DATE	VERIFIED DATE WHOM/DATE
PRIORITY DATE				N				
POINT OF DIV	Y			Y				
SOURCE				Y				
PLACE OF USE	Y			Y				
DIV. AMOUNT CFS/VOLUME				Y				
CONSUMPTIVE USE				Y				
PURPOSES				N				
PERIOD OF USE	Y			Y				
BASIS OF CLAIM				Y				
REMARKS								

VERIFIED BY CODES

TOPD MAP/ORTHO-PQ = 1
 ISCS MAP = 2
 WATERMASTER RECORDS = 3
 WAPP PHOTOS = 4
 FIELD EXAM = 5
 OTHER (SEE REMARKS) = 6

THESE CODES ARE USED TO INDICATE HOW THE FIELD EXAMINER VERIFIED THE INFORMATION
USED FOR THIS FIELD EXAMINATION. INDICATED ARE ALL CODES WHICH APPLY.

06:05:19
03/31/93
2291

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM VERIFICATION REPORT

PAGE: 15
PROFILE REPORT

CLAIM NUMBER: A33-34001

OWNER CODE: C
NAME & ADDRESS: W. I. WILLIAMS, INC.
C/O TOM WILLIAMS
RT. 1
TWIN FALLS ID 83301
(208) 655-2446

PRIORITY DATE: 05/01/1954
WATER USE: IRRIGATION

USE PERIOD FROM TO: 12-01-19-01
DIVERSION RATE: 3.40 CFS
DIVERSION VOLUME: 3.40 CFS
TOTAL DIVERSION: 3.40 CFS
CONSUMPTIVE USE: 3.3

637.5 AFA

WATER SOURCE: GROUNDWATER

POINT(S) OF DIVERSION: T06N R23E S08
51S

TRIBUTARY TO: S43WSE
N43WSE

STAGE: STATUTORY CLAIM
BUTTE COUNTY
BUTTE COUNTY

PLACE OF USE LEGAL DESCRIPTION FOR: IRRIGATION

NE		SE		SW		NW	
NAME	NAME	NAME	NAME	NAME	NAME	NAME	NAME
LT	AC	LT	AC	LT	AC	LT	AC
39		39		39		39	
06N 29E 14		06N 29E 15		06N 29E 25		06N 29E 25	
11		39					
SUM		SUM		SUM		SUM	
39.0		158.0		50.0		247.0	
TOTAL ACRES		TOTAL ACRES		TOTAL ACRES		TOTAL ACRES	
39		40		39		39	

POU COUNTY: BUTTE

OTHER RIGHTS: BLAINE COUNTY CANAL, 35-02059

DATES: EXAM MADE DATE: 05/06/1985

MISC: WATER DISTRICT NUMBER: FIELD INSPECTION FLAG: C
PRESUMPTION FLAG: C



STATE OF IDAHO

Department of Water Resources

Eastern Region

Claimant: W.T. Williams, Inc.

Water Right(s): 33-04001, 33-02069



LEGEND



Point of Diversion- GW



Point of Diversion- SW

SESE

Place of Use

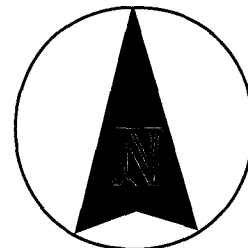


Section Line

Quarter-section line

**Place(s) of Use: T.6N., R.29E.
Sec. 15 SW, Sec. 14 SWSW,
Sec. 23 (part of) E2NE**

**Point(s) of Diversion: T.6N., R.29E.
Sec. 8 SWSWSE, Sec. 16 NWNWNW**



GIS Place of Use Illustration
1987/1988 NAPP photography
Prepared by: A. Ruberry
Date: October 1999

W.T. WILLIAMS

33-04001

33-02069

10 11
15 14

NWSE
38

NESE
35

SWSE
39

SESE
39

SWSW
39

NENE
14

SENE
39

22 23
27 26

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: A33-04001
Date Received: 1/ 2/1990
Receipt No: C013777
Received By: _____

COPY FOR
YOUR FILES

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

COPY FOR
YOUR FILES

1. Name: W T WILLIAMS INC
Address: C/O TOM WILLIAMS
2600 N 2941 E
TWIN FALLS ID

208-655-2446

83301

2. Date of Priority: MAY 1, 1954

3. Source: GROUNDWATER

Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
06N	29E	8	SW	SW	SE		BUTTE
			SE	SW	SE		BUTTE
		16	NW	NW	NW		BUTTE

5. Description of diverting works:

3 WELL, TURBINE PUMPS, DITCHES, SPRINKLERS AND FLOOD IRRIGATION

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	11/01	3.400		

7. Total Quantity Appropriated is:

3.400 C.F.S. (and/or) A.F.A.

8. Total consumptive use is 617.5 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
06N	29E	14	SW	SW		IRR	39.0

MICROFILMED
APR 15 1994

10. Place of Use: Continued

Township	Range	Section	1/4 of 1/4	Lot	Use	Acres
					Section Acres	39.0
		15	NE	SE	IRR	40.0
			NW	SE	IRR	40.0
			SW	SE	IRR	39.0
			SE	SE	IRR	39.0
					Section Acres	158.0
		23	NE	NE	IRR	11.0
			SE	NE	IRR	39.0
					Section Acres	50.0
					Total Acres	247.0

11. Place of use in counties: BUTTE

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

13. Other Water Rights Used:
BLAINE COUNTY CANAL, 33-02069

14. Remarks:

15. Basis of Claim: STATUTORY CLAIM

MICROFILMED

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: A33-04001
Date Received: 1/02/1990
Receipt No: CO13777
Received By: CA

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: W. T. WILLIAMS, INC. 208-655-2446
Address: C/O TOM WILLIAMS
RT. 1
TWIN FALLS, ID 83301

2. Date of Priority: MAY 01, 1954

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
06N	29E	8	SW	SW	SE		BUTTE
			SE	SW	SE		BUTTE
		16	NW	NW	NW		BUTTE

5. Description of diverting works:
3 WELL, TURBINE PUMPS, DITCHES, SPRINKLERS AND FLOOD IRRIGATION

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	11/01	3.400		

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

8. Total consumptive use is 617.5 Acre Feet Per Annum.

9. Non-irrigation uses:

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
06N	29E	14	SW	SW		IRR	39.0

Section Acres 39.0

A33-04001

Page 1

Date: 01/02/90

MICROFILMED
NOV 18 1992

A3304001



10. Place of Use: Continued

Township	Range	Section	1/4	of	1/4	Lot	Use	Acres
06N	29E	15	NE		SE		IRR	40.0
			NW		SE		IRR	40.0
			SW		SE		IRR	39.0
			SE		SE		IRR	39.0
			Section Acres					158.0
		23	NE		NE		IRR	11.0
			SE		NE		IRR	39.0
			Section Acres					50.0
			Total Acres					247.0

11. Place of use in counties: BUTTE

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

13. Other Water Rights Used:
BLAINE COUNTY CANAL, 33-02069

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 ✓ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: -1-

For Organizations:

I do solemnly swear or affirm that I am President of
W.T. Williams Inc. Organization, that I have signed the foregoing
document in the space below as President of
W.T. Williams Inc. Organization and that the statements contained in the
foregoing document are true and correct.

Thomas A. Williams
Signature of Authorized Agent
President W.T. Williams Inc.
Title and Organization
1/2/90
Date

State of Idaho)
County of Ada) SS.

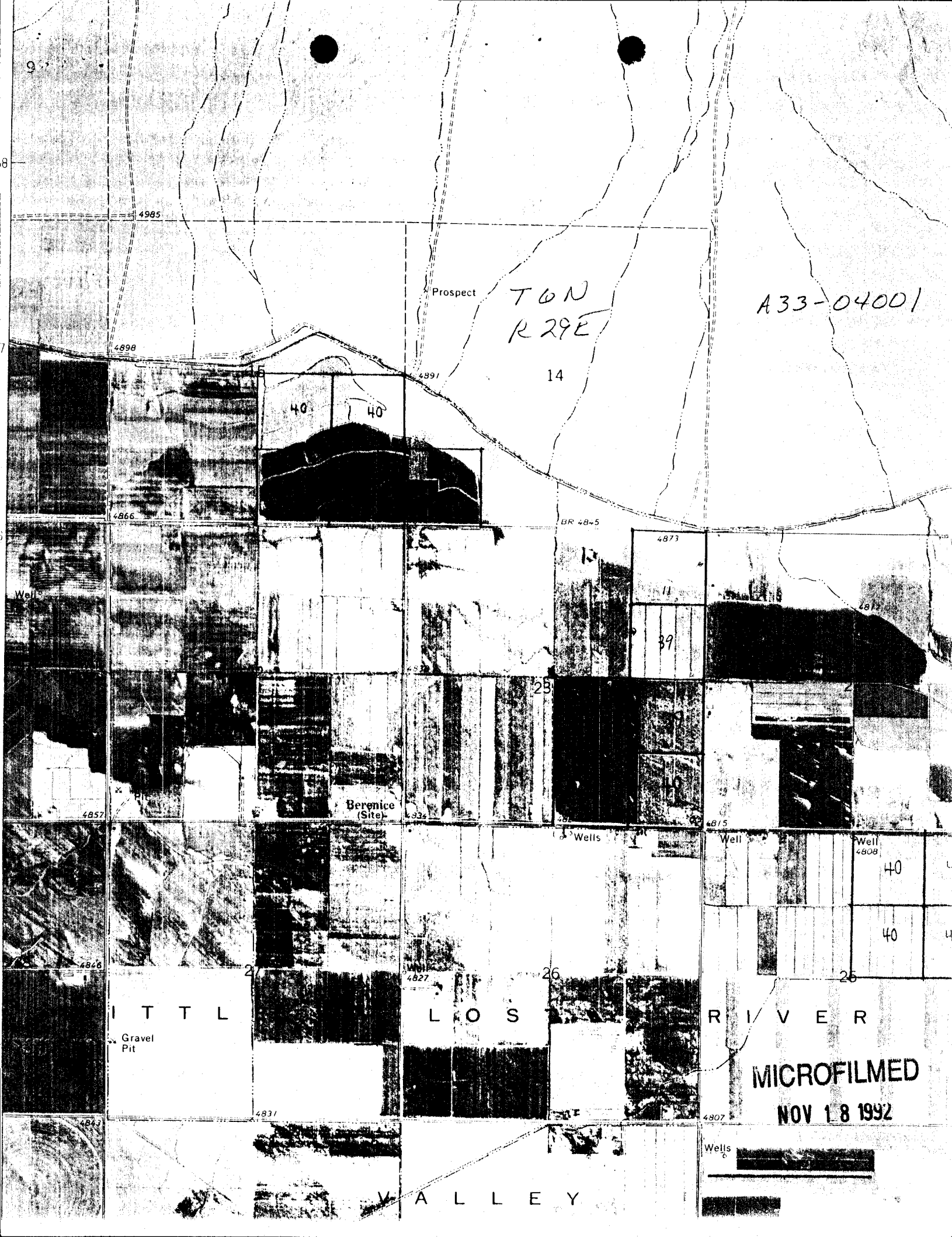
Subscribed and sworn (or affirmed) before me this 2nd day
of January 19 1990
Carter Fritschle
Notary Public

Seal

Residing at _____

My Commission Expires _____

Carter Fritschle, Notary Public
Residing at Eagle, Idaho
My Commission Expires March 21, 1994



4985

Prospect

TON
R 29E

A33-04001

4898

4891

14

40 40

4866

BR 48+5

4873

Well

39

4857

Berenice
(Site)

4836

25

Wells

Well

Well

4808

40

40

4866

27

4827

26

25

T T L

L O S

R I V E R

Gravel
Pit

MICROFILMED

NOV 18 1992

Wells

V A L L E Y