

NO LATE FEE IS IMPOSED
BY 2-10-90 *av*

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: A34-00965A

Date Received: 12/14/1989

Receipt No: *2011646*

Received By: *EMC*

JAN 10 1990

Department of Water Resources
Eastern District Office

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: STEVEN W. TIBBITTS 208-527-3141
Address: BOX 65A
MOORE, ID 83255
AND/OR
Name: JOYCE B. TIBBITTS 208-527-3141
Address: BOX 65A
MOORE, ID 83255

2. Date of Priority: MAR 29, 1885

3. Source: CHAMPAGNE CREEK *Poison Creek* Trib. to: SINKS
Slaughter House Creek

4. Point of Diversion:

Township	Range	Section	1/4 of 1/4 of 1/4	Lot	County
03N	24E	26	SW NE		BUTTE
			SE SE		BUTTE

5. Description of diverting works: *sprinkler*
HDBOX WITH PIPE FOR GRAVITY ~~FLOOD~~ IRR. AND FLOOD IRR.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	04/01	11/01	15.500		

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

8. Total consumptive use is 900.0 Acre Feet Per Annum.

9. Non-irrigation uses:
S/ 250 HD. BEEF CATTLE IS INCIDENTAL USE.

10. Place of Use:

Township	Range	Section	1/4	of 1/4	Lot	Use	Acres
03N	24E	25	SW	SW		IRR	40.0
			SE	SW		IRR	40.0
			SW	SE		IRR	40.0
			SE	SE		IRR	40.0
					Section	Acres	160.0
		36	NE	NE		IRR	40.0
			NW	NE		IRR	40.0
			SW	NE		IRR	40.0
			SE	NE		IRR	40.0
					Section	Acres	160.0
	25E	30	SW	SW		IRR	40.0
					Section	Acres	40.0
					Total Acres		360.0

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:
YES.

14. Remarks:

STOCK WATER IS AN INCIDENTAL.

15. Basis of Claim: DECREED

Case Number:

Court :

Decree date:

CLYDE BALDWIN & LEW ROTHWELL
Decree Plaintiff

VS HAROLD E. SMITH
Decree Defendant

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: _____

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): Stan A. Little Date: 12-18-89

Date: _____

State of Idaho)
County of Battle) SS.

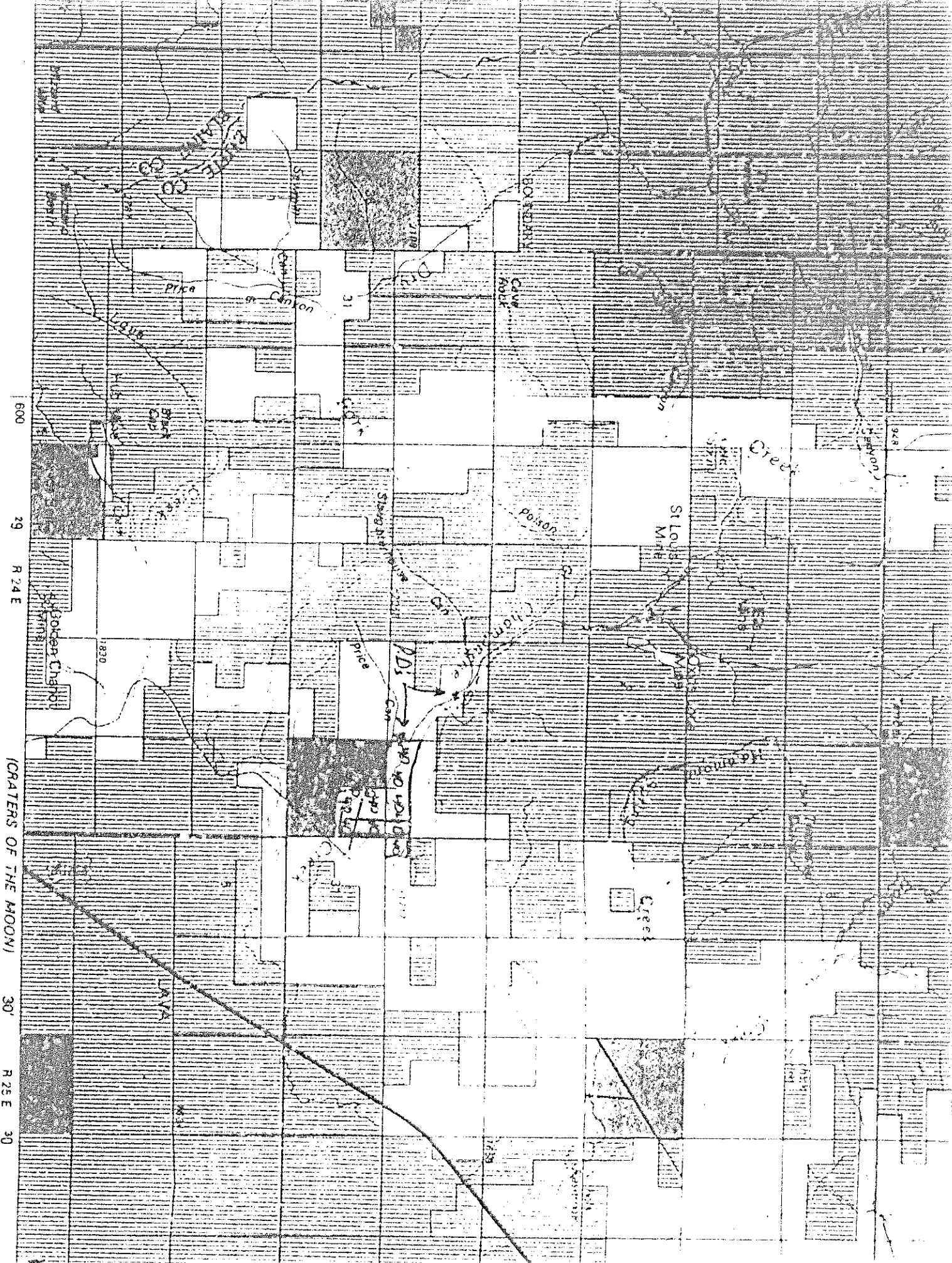
Subscribed and sworn (or affirmed) before me this 14 day
of Dec 19 89

John D. Carlson
Notary Public

Seal

Residing at Boon ID

My Commission Expires 4/3/91



STEVEN TIBBITTS

9/23/90

SEE ATTACHED SUMMARY SHEETS.

OWNER.

REMARKS TO PREVIOUS REMARKS

SEE ATTACHED SUMMARY SHEETS.

527 3141

11 00

x

(32)

NOV 10 10:4-90

• IN THE DUE DE SEC. 26 THERE ARE TWO DIVERSIONS. ONE IS THE PRELIM HEADINGS, THE OTHER IS A DITCH HEADINGS TO MARGATEFLOOD IRRIGATE THE LAND NORTH OF CREEK IN THE NE $\frac{1}{4}$ SE $\frac{1}{4}$ 1626, NW $\frac{1}{4}$ SW $\frac{1}{4}$ SEC. 25.

• THE DIVERSION IN THE SW $\frac{1}{4}$ SEC. 25 IS AN ALTERNATE DIVERSION IF THE PRELIM GOES DOWN. IT CAN BE USED TO DELIVER WATER FOR FLOOD IRRIGATING THE P.O.U.

• ACCORDING TO MR. TIBBETS, ⁺THE PRELIM WAS INSTALLED IN 1977. THIS CHANGE ELIMINATED THE NEED FOR THE ~~PRE~~ DECEED DIVERSION POINT IN THE SW $\frac{1}{4}$ SE $\frac{1}{4}$ SEC. 26.

THE DECEED DIVERSION IN THE SE $\frac{1}{4}$ SE $\frac{1}{4}$ SEC. 26 WAS LIKELY AN ERROR IN THE DEGREE, THE CORRECT DESCRIPTION OF ~~THE~~ THIS DIVERSION IS SW $\frac{1}{4}$ SW $\frac{1}{4}$ SW $\frac{1}{4}$ SEC. 25 T3N R24E.

• ALLOW ~~THE~~ CHANGES AS AND ACCOMPLISHED TRANSFER.

• PER PHONE CONVERSATION 2-27-91 ESV

• PHONE CALL w/ Dan Wolden, ASGS - WAS DESIGNED FOR 285⁵ cfs

~~123~~ 1231 gpm DESIGNED TOTAL CAPACITY. (32)

DATE

TIME

BY

LOCATION

WIND

WAVE

SEA

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 32
WASTE in SW 1/4

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 36
CITRUS WASTE

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 35
WASTE in SW 1/4

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 37
WASTE in SW 1/4

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 37 PASTURE

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 9 PASTURE

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 0
CRESTED WHEAT

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 9
CRESTED WHEAT

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 8
CRESTED WHEAT

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 5 (PASTURE)

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 208

STATION
OFFICE
CLYDE

004-00965A 740.0
004-00965B 740.0

00-000000
00-000000

00.0

Y 208

FIELD EXAMINER

USE TO ADJUST LABD LIST TO FIT FIELD EXAM INFO.

SEE EXPANDED ANALYSIS SHEET

RECOMMENDATIONS:

TOTAL ADRES: 208

REVIEWED BY: BAY

DATE: 4-22-90

DESCRIPTION PAGE

WATER EXAM REQUIRED?

FIELD
EXAMINER

DATE TO WATER-USE DISCREPANCY? (Y/N)
DATE TO PROVISION RATE DISCREPANCY? (Y/N)
DATE TO PERIOD FROM TO DISCREPANCY? (Y/N)

N
N
N

PERIOD OF USE:

REQUIREMENT AS CLAIMED?

REQUIREMENT TO WR STANDARDS OR OTHER?

REMARKS:

MEASURE MEANT WASN'T POSSIBLE SINCE STREAM WAS DRY AT TIME OF EXAM.

MR. TRENTS MENTIONED THAT THE REST THE PIPELINE HAS DIRECTED IN ENOUGH WATER TO RUN 3, 1/4 MILE WHEEL LINES AND 2, 1/4 MILE HAND LINES. 150 GPM FOR EACH 1/4 MILE SECTION. THE SYSTEM CAPACITY IS THEORETICALLY 5 (150) ± 750 GPM / 448 GPM = 1.34 cfs.

THE SYSTEM IRRIGATES 208 ACRES SO CAN ALLOW $10.02(208) = 4.16$ cfs MAXIMUM

• THE STREAM WAS UNDER WATER MASTER CONTROL, SO NO MEASUREMENTS HAVE BEEN RECORDED FOR THIS DIVERSION.

• PURSUANT TO FARM CONVERSATION/DAN HALLAM, ASICS OFFICER AND ALSO WHO DESIGNED SYSTEM, THE PIPELINE/SYSTEM WAS DESIGNED FOR A CAPACITY OF 1231 GPM (~~2000 GPM~~). ALLOW Q TO BE 2.74 cfs MAX. THROUGH PIPELINE.

• TWO SURFACE DITCHES FROM STREAM COULD EASILY HOLD THE EXTRA $(4.16 - 2.74) = 1.42$ cfs - ∴ RECOMMEND BY

LIST
 DATABASE EXAMINER
 1 (Y/N) N
 2 (Y/N) N
 3 (Y/N) N

000000

Y (✓) N ()
 Y () N () Explain in words,

ISSUE SINCE STREAM WAS DRY AT TIME OF EXAM.

AND THAT THE BEST THE PINE LINE HAS DIVERGED IS
 RUN 3, 1/4 MILE WHEEL LINES AND 2, 1/4 MILE HAVE LINE.

FOR EACH 1/4 MILE SECTION, THE SYSTEM CAPACITY IS
 $\approx 750 \text{ gpm} / 448 \text{ gpm} = 1.34 \text{ cfs}$.

ES 208 ACRES SO CAN ALLOW $10.02(208) = 4.16 \text{ cfs}$ MAXIMUM RATE.

WATER MASTER CONTROL, SO NO MEASUREMENTS HAVE BEEN RECORDED FOR

NOW/DAY HOWEAS, ASCS OFFICER AND WHO DESIGNED SYSTEM, THE PINE LINE/SYSTEM
 CAPACITY OF 1231 gpm (~~2200 gpm~~). ALLOW Q TO BE 2.74 cfs MAX. THROUGH.

STREAM COULD EASILY HOLD THE EXTRA $(4.16 - 2.74) = 1.42 \text{ cfs}$ - $\therefore$ RECOMMEND OR FOR 4.16 cfs

1. TO BE A STAFFORD CLAIM OF BENEFICIAL USE THAT FLOW MEASUREMENT REQUIRED. IS
 2. TO BE A STAFFORD CLAIM OF BENEFICIAL USE THAT FLOW MEASUREMENT REQUIRED. IS
 3. TO BE A STAFFORD CLAIM OF BENEFICIAL USE THAT FLOW MEASUREMENT REQUIRED. IS

MEASUREMENT REQUIRED

DOES TO START OR DIVERSION RATE DISCREPANCY (Y/N)

Y
 FIELD
 DATABASE EXAMINER

FIELD MEASUREMENT

MEASUREMENT METHOD Theoretical/Design, SEE ATTACHED CALCULATIONS

ARE OTHER WATER RIGHTS USED (Y) (N) IF YES COMPLETE OVERLAP REVIEW.
 OTHER RIGHTS LISTED IN CLAIM: YES.

LIST ALL RIGHTS WITH A SAME FOU AND IRRIGATION USAGE:

CLAIM	SOURCE	NAME	DIV. RATE	RDY	DIV. VOL.	RDY
A24-00965A	CHAMPAGNE CREEK	TREBILTT, STEVEN W.	15.500	0.043	-	VERY HIGH
A24-00967	ANTISLOPE CREEK, FRY FORK	TREBILTT, STEVEN W.	2.000	0.008	-	

NO RIGHTS WITH SAME FOU BUT NOT USED FOR IRRIGATION

KCS Records Groves Call located will call back

- 1974 - CLAYTON -
- 1975 - WOOTEN DIV. IT -
- 1977 - WOOTEN DIV. IT - INDIVIDUAL MEASUREMENT.
- 1979.

RECORDED WATER RIGHT VS. ADJUDICATION CLAIM REVIEW SHEET

REVIEWER: EBV

DATE: 2-27-91

CLAIM NUMBER: A34-00965A WATER RIGHT NUMBER: 34-00965

Place of Use

Claimed Place of use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE %	NW %	SW %	SE %	NE %	NW %	SW %	SE %	NE %	NW %	SW %	SE %	NE %	NW %	SW %	SE %	
3N	24E	25									100	100	32	36	110	111	35	37	
		26	37	(9)															5
3N	24E	30																	
		31						8											8

Recorded Place of Use:

Twp.	Rge.	Sec.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				Totals
			NE %	NW %	SW %	SE %	NE %	NW %	SW %	SE %	NE %	NW %	SW %	SE %	NE %	NW %	SW %	SE %	
3N	24E	25									X	X	X	X	X	X	X	X	
		26													X				
3N	25E	30																	

If the P.O.U. doesn't match, determine if there has been an expansion in place of use or if there has been an unrecorded transfer, and determine when the change occurred.

Is there an apparent transfer in place of use? No *

003

Analysis:

VARIATIONS IN PLACE OF USE FROM DECREE TO THAT
 RECORDED APPEARS TO BE DUE TO SLIGHT ERRORS IN THE
 ORIGINAL DECREE. IT IS VERY DIFFICULT TO MAP EXACT LOCATION
 OF 40'S - COULD NOT FIND CORNER MONUMENTS, ETC. FIELD EXAM IS BEST
 ESTIMATE, DETERMINED BY SCALING CORNERS FROM USGS MAP ONTO MAP PHOTO.
 Has there been an expansion in use? No.

Analysis:

DOES NOT APPEAR TO BE AN EXPANSION IN
 PLACE OF USE.

Contact date: _____. Contact person: _____.

* ACCOMPLISHED TRANSFER IN POINT OF DIVERSION - SEE PAGE 5 OF
 VERIFICATION REPORT.

BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

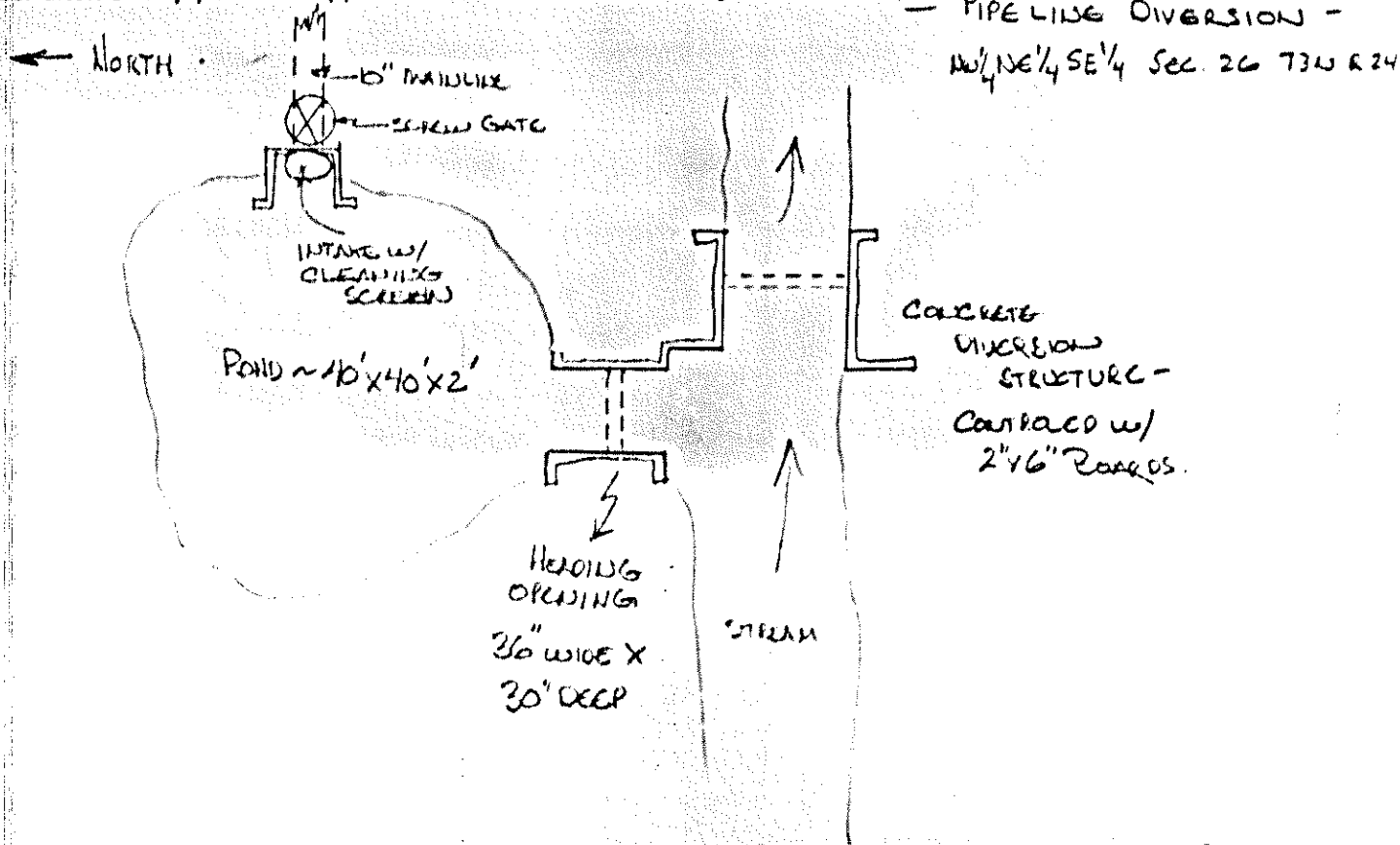
Permit No. A34-00965A, 00967
 Phone No. 527-3141
 1. Owner: SIGVEN TIBBITTS
 Current Address: _____
 2. Accompanied by: MR. TIBBITTS EXAM. DATE: 10-2-90 EJA
 Address: _____ Phone No. _____
 Relationship to Permit Holder: Owner
 3. Source: _____ tributary to _____

B. OVERLAP REVIEW

1. Other water rights with same place of use: _____ ☐ Copies Attached
2. Other water rights with same point of diversion: _____ ☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

1. Diversion System Diagram: Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



Scale: 1" = _____

2. ☐ Copy of U.S.G.S. Quadrangle Attached
 Showing location(s) of point(s) of diversion and place(s) of use (required). ☐ Aerial Photo Attached
 (required for irrigation of 10 acres or more).
☐ Photo of Diversion and System Attached
 (required for all but single household domestic groundwater, and stockwater).

Station Description (continued)

3: Narrative: Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

CONCRETE DIVERSION STRUCTURE DELIVERS WATER FROM STREAM
INTO SMALL POND. WATER IN POND IS DIVERTED INTO 10" GRAVITY
FLOW PIPELINE. BOTH HAND LINES & WHEEL LINES ARE PRESSURIZED BY
THIS PIPELINE. MR. TIBBITS SAID THAT HE HAS BEEN ABLE TO SIMULTANEOUSLY
RUN 3, 1/4 MILE WHEEL LINES AND 1, 1/4 MILE HAND LINE WHEN WATER
IS AVAILABLE. ANY EXCESS WATER IN CREEK CAN BE LEFT IN THE
STREAM AND THEN REDIVERTED INTO FLOOD IR. DITCHES TO PICK UP
ADDITIONAL GROUND, NOT SERVICED BY SPRINKLERS.

☐ See Remarks on page 4 for continuation

4.

1A

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size

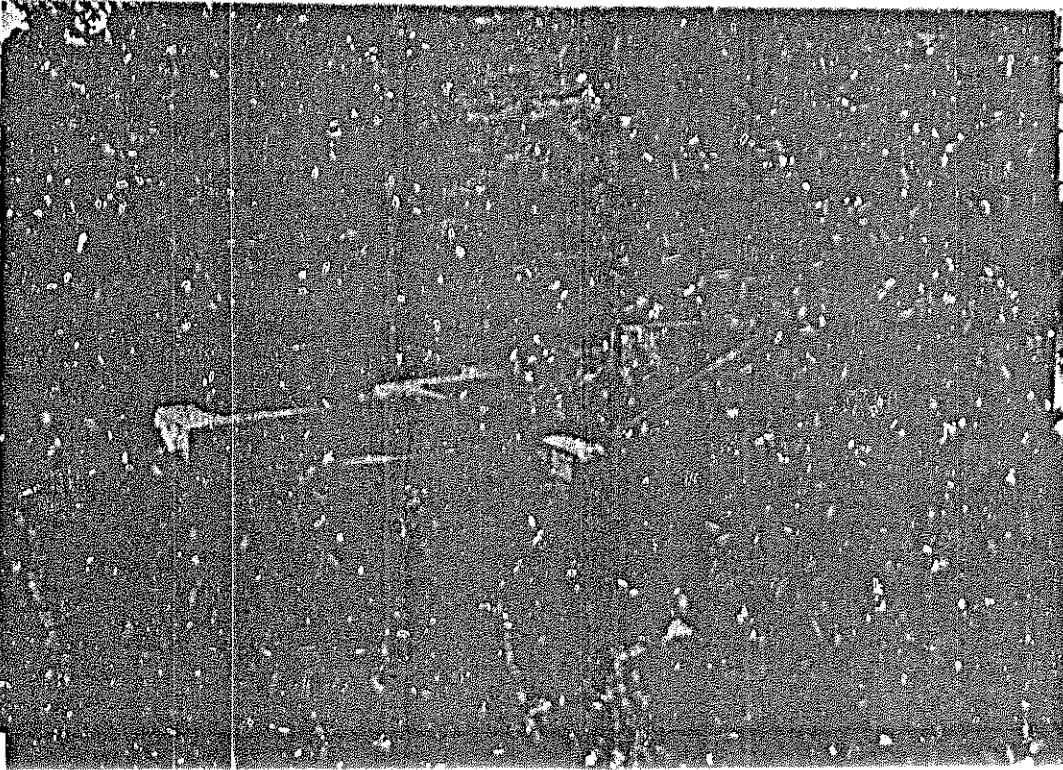
*Code to correspond with No. on map and aerial photo

5. Point(s) of Diversion:

Ident. No.	Gov't. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
PARLINE		NW	NE	SE	26	3N	24E	BLAKE	ON-SITE / NAPP
DITCH TO SW 1/4		NW	NE	SE	26	3N	24E	"	"
DITCH TO SOUTHWEST		SW	SW	SW	25	3N	24E	"	"
DAY CREEK									ABANDONED -

6. Place(s) of L

Twp.	Rge.



POINT OF DIVER

SE 1/4	Totals

PIPELINE INTAKE

X 80 SE

A24-00967
A24-00965A
T24 02NE / 02SE

East of ...

26

Scale Feet

0 100 200

SCHEDULING SUMMARY

AGENT: CEV

CLAIMANT: STEVEN W. TIBBITTS

PHONE NUMBER: 527-3141

CLAIM NUMBERS: A34-00967, 00965A

OQ OR NAPP NO. 279, 280

EXAM SCHEDULED: _____

ITEMS REQUIRING EXAMINATION: NEED TO VERIFY PODS,
DELIVERY SYSTEM AND POV. NEED ASGS PHOTO'S
IF AVAILABLE -

CONVERSATION NOTES: 9-25-90 TALKED W/ DOYCE TIBBITTS, STEVEN
IS IN COVADO ALONE BUT SHOULD BE BACK ON THRS. 27th.
I TOLD DOYCE I WOULD BE @ RANCH THURS. AROUND 11:00 - 1:00
IF SOMEONE WANTED TO MEET ME. IF NOT I WILL JUST
LOOK @ SYSTEM ALONE.

EXAM DIARY: OBTAINED ASGS PHOTO'S. VISITED PROPERTY AND
WRITTEN POV ON PHOTO. ALSO TRACED DELIVERY SYSTEM IN
UPPER PORTION OF PROPERTY. CURRENTLY IS USING MAINLINE,
SPRINKLER SYSTEM (COULDN'T FIND PIPE HEADINGS) BUT FLOOD IRR
SYSTEM STILL IN PLACE IF NEEDED. NEED TO GO BACK OUT
3 LOOK AT DIV. FROM DRY CREEK TRY TO FIND PIPELINE HEADINGS.
10-3-90 CEV - SEE ATTACHED EXAM SHEET

INTO
DRAIN

ENT OF DIVERSION

AT 367
ST. 2324 Tibbitts
367-73

T-181

ENT OF DIVERSION

CHINA GATE

AW

24/1/81
25/1/81

RE-ALIGNED STREAM
CHANNEL

CA

PLACE OF USE REVIEW

Blows UP 150% NAPP X30 NE

$C_A = 0.623$

A34-00965A, 00967

PEAKING DIVERSION

NORTH DITCH DIVERSION

SOUTH DITCH DIVERSION

T
3 R24E
N

A34-00967, 00965A

Fed Damaged
10/3/10 EV