

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

A. GENERAL INFORMATION

Permit No: 51-07309

Exam Date: 8/14/1998

1. Current Owner:
GREG OBENDORF 26496 DEB LN PARMA ID 83660 (208) 573-3054

2. Accompanied by: John Mather
Phone No:
Address:

Relationship to Permit Holder: John A. Mather was the former permit holder. Greg Obendorf received assignment of this permit from members of the Mather family in 2005.

The examiner Maria Minicucci, was accompanied by Lori Graves (also from IDWR's Western Region office)

The beneficial use confirmation date was August 14, 1988, but no field report was ever written. This report is an interpretation of the available examiner's notes and photos.

3. **SOURCE:**
WASTE WATER

TRIBUTARY:
LITTLE JACKS CREEK

B. OVERLAP REVIEW

1. Other water rights with the same place of use: none
2. Other water rights with the same point-of-diversion: none

C. DIVERSION AND DELIVERY SYSTEM**1. LOCATION OF POINT(S) OF DIVERSION:**

WASTE WATER SE¼NW¼ Sec. 7, Twp 07S, Rge 05E, B.M. OWYHEE County

WASTE WATER L3(NW¼SW¼) Sec. 7, Twp 07S, Rge 05E, B.M. OWYHEE County

Method of Determination:

The PODs were determined by a comparison of aerial photography with the various map in the water right file.

The two PODs are

- at the end of a ditch in the SENW; and
- at the diversion to the wastewater collection pond in the lot 3(NWSW).

And amendment will be required before licensing.

2.

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
07S	05E	7								5.4	3.3								8.7

Total Acres: 8.7

Method of Determination:

The POU was estimated from a comparison of aerial photography with the field examiner's notes and maps.

3.

Delivery System Diagram Attached (required). Indicate all major components and distances between components.

X

Indicate weir size/pipe as applicable.

X

Map Attached Showing Location(s) of point(s) of diversion and place(s) of use (required). Scale must be 1:24,000 or greater.

X

Aerial Photo Attached (required for irrigation of 10+ acres).

X

Photo of Diversion and System Attached

4.

Well or Diversion ID No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
	Gravity flow			Gravity flow	

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

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date

2. Measurements:

See the examiner's measurement records

E. FLOW

_____ Additional Computation Sheets Attached

CALCULATIONS

Measured Method:

5 gal bucket ~ 0.668 ft³

North pipe measurements: 1.86 sec and 1.77 sec to fill which average to 0.37 cfs.

South pipe measurements: 1.36 sec and 1.34 sec to fill which average to 0.49 cfs

Big pipe measurements: 13.0 sec and 13.3 sec which average to 0.05 cfs

The measurements of the discharge from the North pipe and from the South pipe were completed in less than 5 seconds which means that they were not acceptable measurements and likely exceeded an acceptable the margin of error. But they are the only measurements available.

F. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 8.7 \times 4 = 34.8 \text{ AF}$$

$$V_{DR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation season}) \times 1.9835 = 0.17 \times 260 \times 1.9835 = 87.7 \text{ AF}$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{DR} = 34.8 \text{ AF}$$

2. Volume Calculations for Other Uses:

No other uses were confirmed.

G. NARRATIVE/REMARKS/COMMENTS

The POU for this permit, 51-7309, was found to overlap wildlife ponds proposed to be constructed in application for Transfer 78324. Although the permit did not need to be considered for the transfer itself, the preferred processing schedule is to issue a license for the uses found by Permit 51-7309 and then ask the permit holder how he wants to address the overlap with the transfer.

This area benefits from subsurface irrigation water which made it difficult to differentiate those acres that were irrigated from surface wastewater only. The permit holder should not get credit for greening that largely occurs naturally. I reviewed several years of historical aerial photography to create the POU shape. I am recommending significantly less acres than the examiner did. My POU recommendation is an area confined to visible ditches and showing evidence of leveling (little sagebrush).

The permitted SOU for the area was 04/01-10/31 (214 days). The contemporary SOU for the area now is 3/1-11/15 (260 days). The SOU has been updated for the license and was used in the volume calculation.

The examiner measured flows from the containment pond's three discharge points but used the 5 gallon bucket measurement approach. That method was not appropriate for the quantity of water from two of the three discharge pipes. The estimated error in those measurements exceeded an acceptable percentage. Rather than basing the license flowrate on the measurements, I recommend a flowrate for the license that is based on a standard 0.02 cfs per acre applied to the acreage found to have been irrigated.

I consulted with Dan Nelson, who had visited the area while completing another beneficial use field exam. The POD locations were based aerial photography, the exam photos and his knowledge of the area.

The PODs are located within the Trust Water Right area and within the Bruneau-Grandview Ground Water Management Area. Trust review conditions will be carried on the license. There isn't an active B51 watermaster at this time.

Have conditions of permit approval been met? ☒ Yes ☐ No

H. RECOMMENDATIONS

1. Recommended Amounts

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>DIVERSION RATE</u>	<u>ANNUAL VOLUME</u>
IRRIGATION	3/1 to 11/15	0.17 CFS	34.8 AF
	<u>Totals:</u>	0.17 CFS	34.8 AF

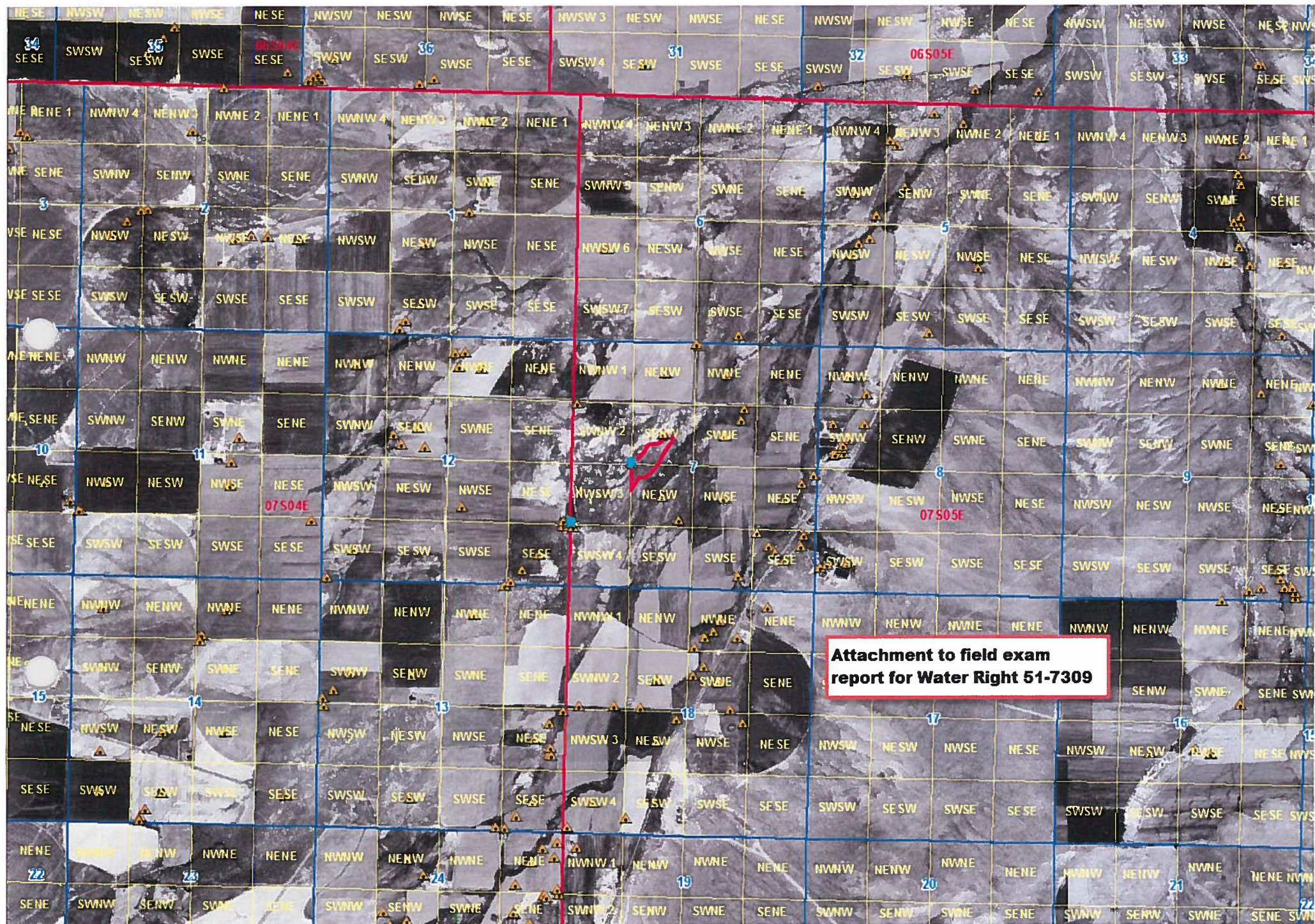
2. Recommended Amendments

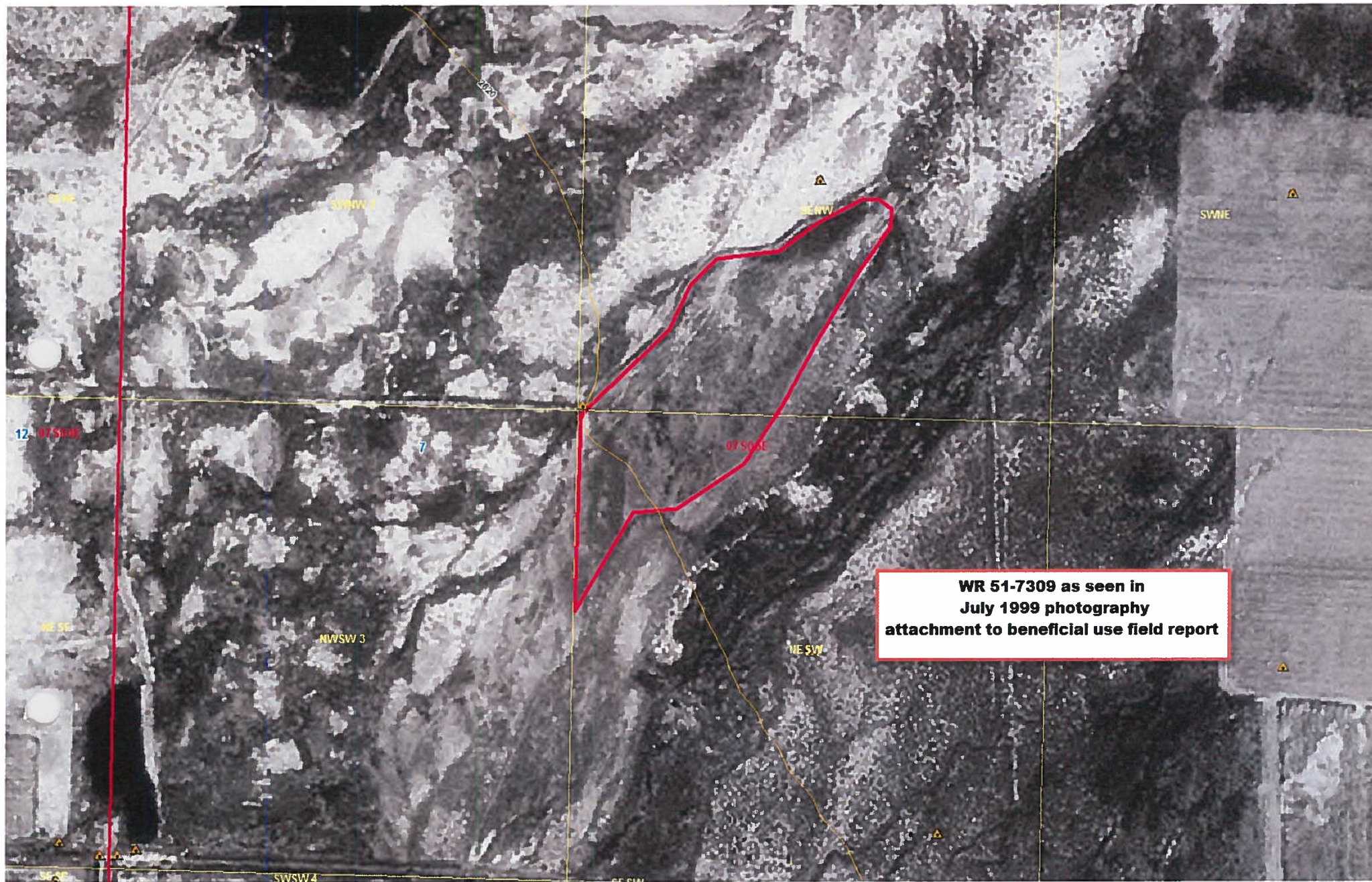
☒ Change P.D. as reflected above ☐ Add P.D. as reflected above ☐ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ None

I. AUTHENTICATION

Field Examiner's Name _____ Date _____

Reviewer__ Michele Edl _____ Date 4/11/2018





**WR 51-7309 as seen in
July 1999 photography
attachment to beneficial use field report**

8/25/1998

Additional field work

1. Verify source of pond in S7 NWSW is wastewater -
do ditches from pump to ~~the~~ fish ponds allow water
to flow straight through to pond (ie can gw
be pumped to pond without any real beneficial use
before entering the pond.
2. Verify place of use + location of ditches @ row.
See 1997 NRES slide (copy in file)

Pond ~~is~~ discharge measured 8/14/1998

Other contributions to wastewater unable to measure

See photo

8/14/1998

L. Graves
M. Minicucci
J. Nether

Reservoir has 2 outlets @ SE END

Waste water flows south 20 yards then turns
east along south line of NW SW S7
Photo 1: Reservoir from east side

Source of res is drain H₂O from large
drain along N line of S $\frac{1}{4}$ of S.12 (me.

Nether's land and Huzzon's property (51-02161)

5 gal bucket meas.

Open release valve

7.4
450 | 700.0
250.0

	5 gal meas.	sec	
① N pipe	#1	1.86	30
	#2	1.77	
② S pipe	#1	1.36	
	#2	1.34	

③ Big N pipe out of N end of Res.

450 50.	#1	13.0	45
	#2	13.3	

Photo 2: 4" pipe (N pipe)

3: 20" pipe (S pipe)

4: 12" culvert on N end of Res.

5: 6" culvert draining quarter 5

6: South drawn drain ditch

DW 3 dumps into drain ditch 6' x 12' (wide) which runs
North along line btwn NESE S.12 + NWSW S.7, then
turns east along south line of SWNW S.7. Cuts along
east A of SWNW S.7 to NW portion of SENW
+ irrigates to south-east

Photo 7: Quarter 7. Used as pasture

Pond in NWSWNW S7 is drain H₂O from
west. ~~3~~ Waste water is also diverted
in winter from Hutton Drain to
maintain water levels

Outlet on SE End of res. That Floods
NWSENW in a patchy manner (area
is not leveled)

Photo 8: outlet of perforated pipe on west line of SWSNW S7
98: Ditch (drain), looking east toward pond
Drain ditch is 3' deep by 4' wide. Empties into
pond in NWSWNW S7. No measurement possible -
pipe partially submerged w/ H₂O backed up. Low
to no flow in ditch. No ice occurring above
drain.

Photo 10: Pond in NWSWNW S7 from westside
Photo 11 straight out from barn on SENW (North
line) looking S along W $\frac{1}{2}$ of POW
Cattails are pond noted on 00 - no
pond there now.

PHOTOGRAPHER Lori Graves accompanying Maria Minicucci
DATE OF PHOTOS 8/14/1998
FILE NUMBER 51-7309

Photo 1 of 11:



Photo 2 of 11: 4" pipe (N pipe)



PHOTOGRAPHER Lori Graves accompanying Maria Minicucci
DATE OF PHOTOS 8/14/1998
FILE NUMBER 51-7309

Photo 3 of 11: 6" culvert



Photo 4 of 11: 12" culvert on N end of Res.



PHOTOGRAPHER Lori Graves accompanying Maria Minicucci
DATE OF PHOTOS 8/14/1998
FILE NUMBER 51-7309

Photo 5 of 11: 6" culvert draining Quarter 5



Photo 6 of 11: South down drain ditch



PHOTOGRAPHER Lori Graves accompanying Maria Minicucci
DATE OF PHOTOS 8/14/1998
FILE NUMBER 51-7309

Photo 7 of 11: Quarter 7 used as pasture



Photo 8 of 11: Outlet of perforated pipe on west line of NWSWNW sec 7



PHOTOGRAPHER Lori Graves accompanying Maria Minicucci
DATE OF PHOTOS 8/14/1998
FILE NUMBER 51-7309

Photo 9 of 11: Ditch (drain)
looking east toward pond



Photo 10 of 11: Pond in NWSWNW sec 7
from west side

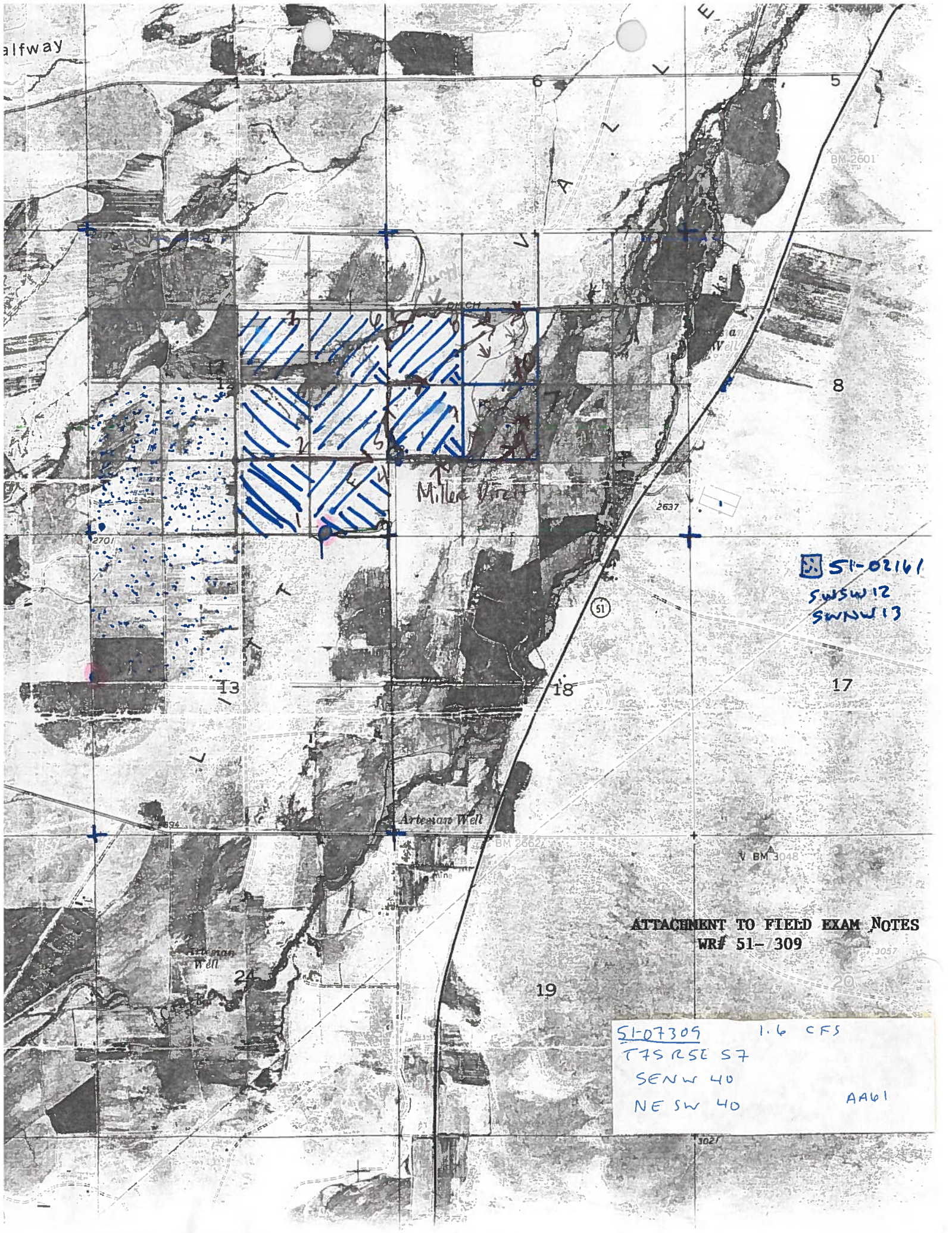


PHOTOGRAPHER Lori Graves accompanying Maria Minicucci
DATE OF PHOTOS 8/14/1998
FILE NUMBER 51-7309

Photo 11 of 11: Straight out from berm on SENW (north line) looking S along W1/2 of POU

Cattails are pond noted on OQ No pond there now.





halfway

BM-2601

Miller Creek

2637

51-02161
SWSW 12
SWNW 13

(51)

2701

13

18

17

Artesian Well

BM 28622

BM 3048

ATTACHMENT TO FIELD EXAM NOTES
WR# 51-7309

3057

Artesian Well

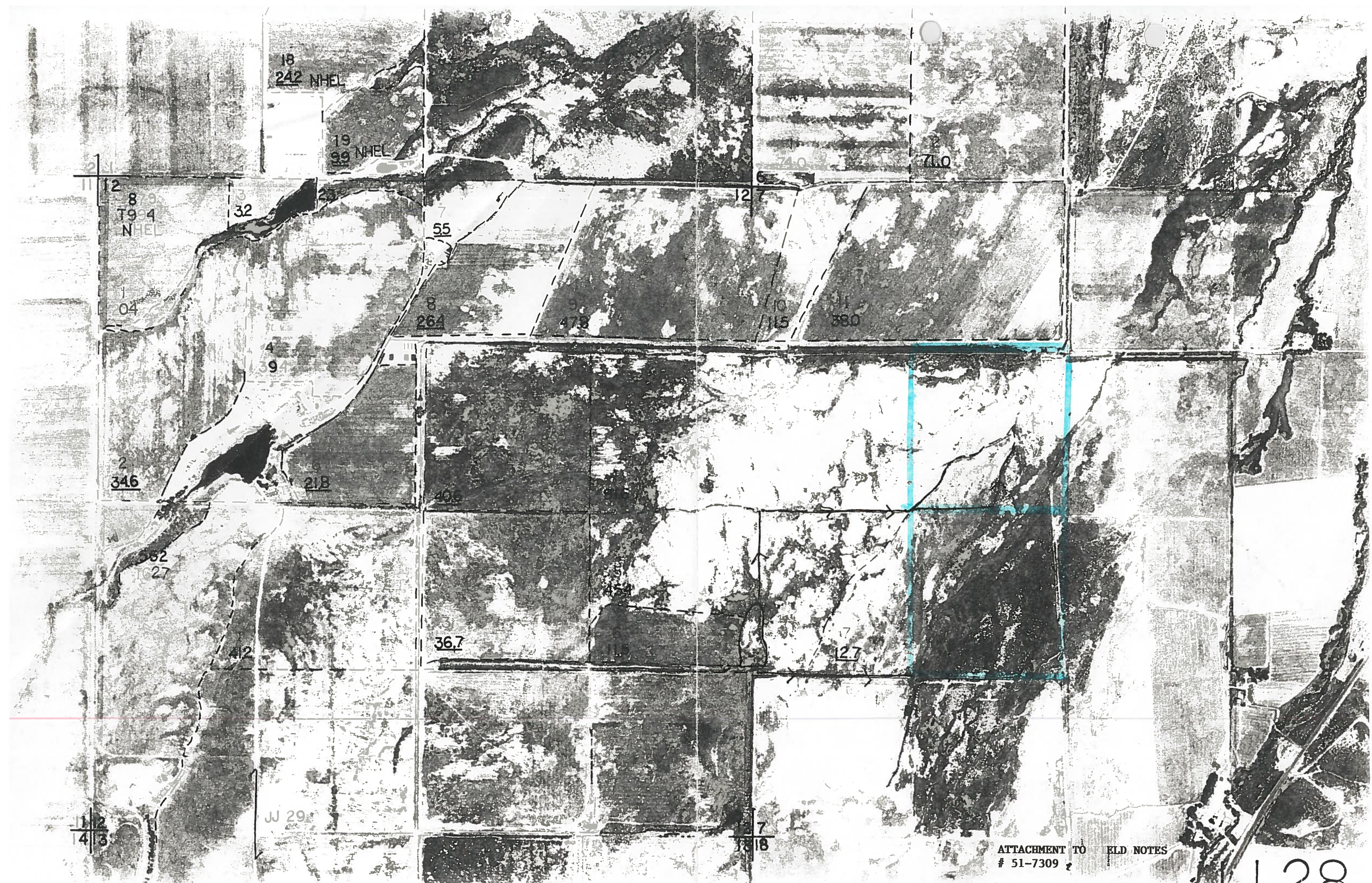
24

19

20

51-07309 1.6 CFS
T7S R5E S7
SE NW 40
NE SW 40 AA61

3021



18
242 NHFL

19
99 NHFL

74.0

71.0

8 9
T9 4
NHFL

32

55

127

04

8
264

478

10
115

11
380

4
394

2
346

218

406

362
T627

412

36.7

7
27

JL 29

7
1818

ATTACHMENT TO FIELD NOTES
51-7309

100

AAW1 (1944)

LITTLE Valley

1:24,000 + 156%

1 mile $\approx$ 4.1 inches

T7S R5E S7

ATTACHMENT TO FIELD EXAM NOTES
WR# 51-7309

BM 2601

Jacks

Artesian Well

DITCH

E

DITCH

51

18

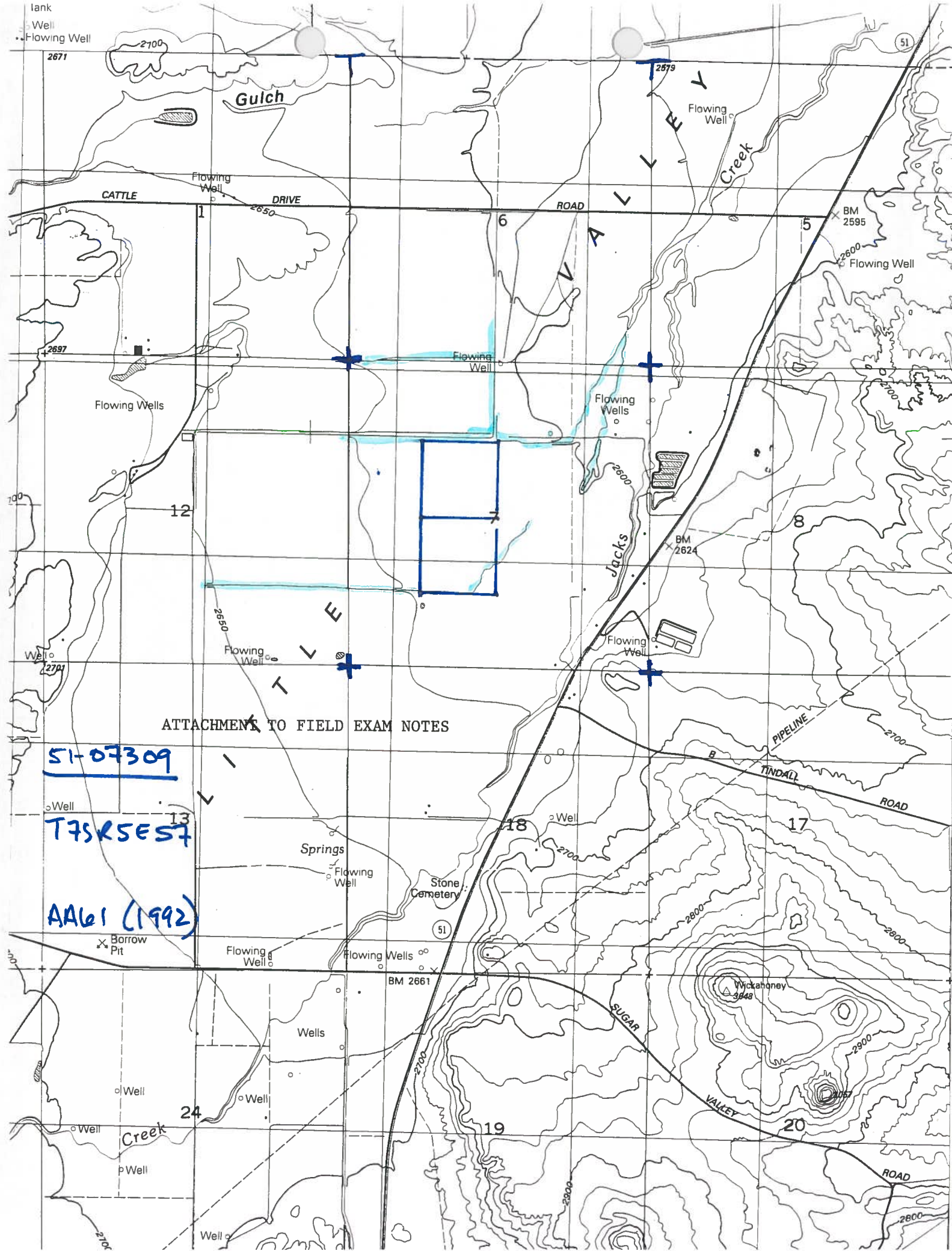
8

17

2637

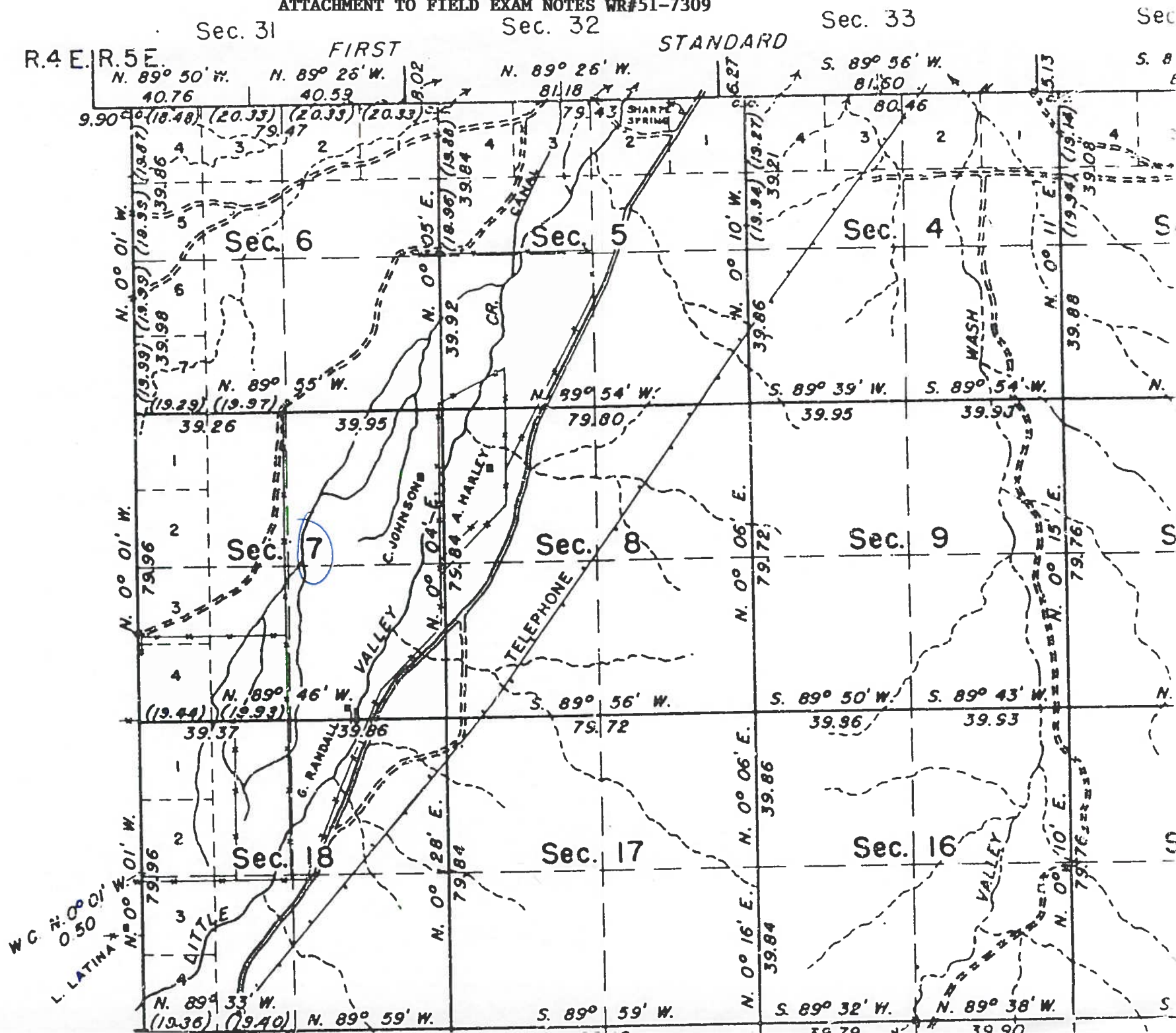
2700

2800

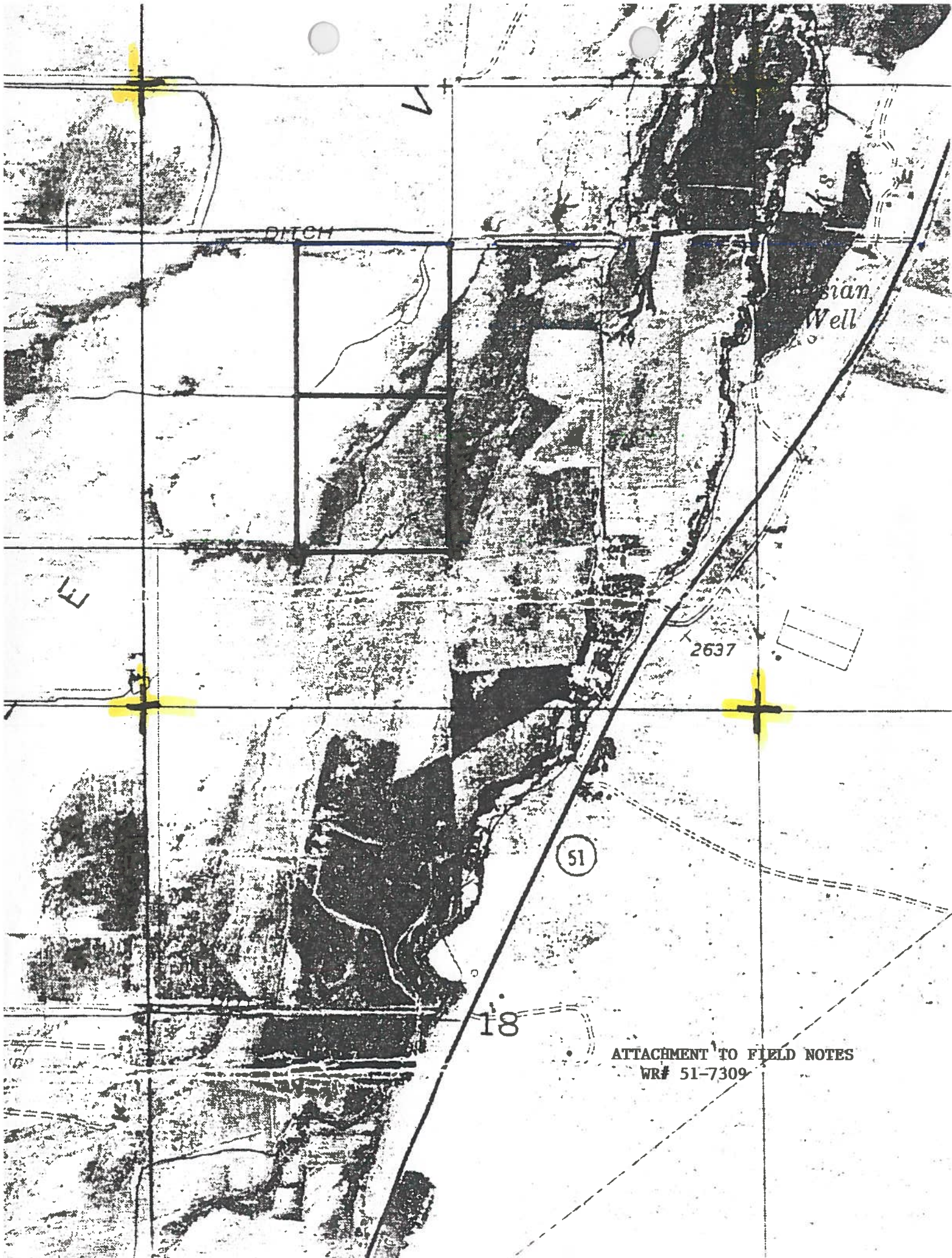


ATTACHMENT TO FIELD EXAM NOTES

51-07309
T7SK5EST
AAL61 (1992)



T7S
R5E



ATTACHMENT TO FIELD NOTES
WR# 51-7309

51-07309

8/13/1998

MR. TATHEIR

Kay Walker

GARY SPACKMAN

MARIA TILINCUCCI

Would like to change irrigation ~~from~~ to sprinkler irrigation. Waste water collects in pond - sprinkler system would pump from this pond.

Original well is now in pond from replacement well. (Fish prop pond)



we limited to BLU, regardless of whether it comes from one well or 20 wells.



Use during the non-irrig season described by BLU permit



TOTAL use today is covered by 2 irr licenses + BLU exam (fish prop waste water)



Pond proposed for pumping (waste water) receives H₂O from waste water + fish prop. Pond is also used for fish prop.

Waste water is from Hutton + Tathens. Cold H₂O

Condition of permit which limits
w

* Water from big pond is used ~~for fish prop.~~ +
as part of IRR system. Big pond is filled
w/ waste water and IRR water from well.

Volume limitations based on IRR/Fish prop/BLU
~~license~~ Rights.



Beunton

Elko Hwy - after

Carroll drive Rd (2nd or RT) Gravel

2 miles

2 mail boxes

Huttonville Road Turn south (left)

1 mile to Mr. Torker's

Hutton Residence

9:30 a.m.

AJ5809NP
No. R51-02174

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 08/10/98
PAGE: 1



OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	JOHN A MATHER	03/28/1963	IRRIGATION	03-15 11-15	3.80 CFS	
TOTAL DIVERSION:					3.80 CFS	

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion: T07S R04E S12 SWSSE OWYHEE County

Place of use Legal Description for: IRRIGATION

NE				NW				SW				SE												
T	R	S		NENE	NWNE	SWNE	SENE	:	NENW	NWNW	SWNW	SENW	:	NESW	NWSW	SWSW	SESW	:	NESE	NWSE	SWSE	SESE	:	SUM
				Lt	Ac	Lt	Ac		Lt	Ac	Lt	Ac		Lt	Ac	Lt	Ac		Lt	Ac	Lt	Ac		
07S	04E	12	:			40	38	:					:					:	40			25	:	143.0
07S	05E	7	:					:			02-35		:			03-38		:					:	73.0
TOTAL ACRES																						216.0		

POU County: OWYHEE

Other Rights: 51-02207

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):
A51-02174 A51-07104 A51-07297 A51-10003 R51-07104 R51-07297 R51-10003

Other Water Rights Listing Overlapping Place(s) of Use:
A51-02174 A51-02207 A51-07104 R51-07104

Conditions of Approval:

- C14 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
 - RIGHTS IN BASIN 51:
 - WATER RIGHT NO. SOURCE
 - NONE NONE
 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
 - IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
 - RIGHTS IN THE SNAKE RIVER BASIN:
 - WATER RIGHT NO. SOURCE
 - NONE NONE
 - ALL WATER RIGHTS WITHIN BASIN 51 ARE FROM CONNECTED SOURCES
 - OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
 - CONJUNCTIVELY.

Remarks: QNT USE OF THIS RIGHT WITH RIGHT NO. 51-07104 IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 4.83 CFS AND TO A TOTAL
COMBINED ANNUAL DIVERSION VOLUME OF 1328.0 AF.

EXP RIGHT NOS. 51-07104 & 51-10003 ARE ALSO DIVERTED THROUGH
POINT OF DIVERSION DESCRIBED ABOVE.

0175 CFS acw

AJ5809NP
No. R51-02174

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 08/10/98
PAGE: 2

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Remarks: WATER TEMPERATURE MEASURED AT 106 DEGREES F.

Dates: Exam Made Date: 09/09/1993 Verified Date: 07/11/1998 Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag:

AJ5809NP
No. R51-07104

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 08/10/98
PAGE: 3

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	JOHN A MATHER	01/15/1976	IRRIGATION STOCKWATER	04-01 10-31 01-01 12-31	2.04 CFS 0.07 CFS	
TOTAL DIVERSION:					2.11 CFS	

Water Source: GROUNDWATER

Tributary to:

Stage: LICENSE

Point(s) of Diversion:

T07S R04E S12

SWSESE

OWYHEE 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
07S	04E	12	:			02	:									40	40	15	:	97.0
07S	05E	7	:				:			02-04	:			03-01	:				:	5.0
TOTAL ACRES																			102.0	

Place of use location for STOCKWATER is the same location as described for: IRRIGATION

POU County: OWYHEE

Other Rights: LIC. 51-2161, 51-2207 & 51-2174.

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):
A51-02174 A51-07104 A51-07297 A51-10003 R51-02174 R51-07297 R51-10003

Other Water Rights Listing Overlapping Place(s) of Use:
A51-02174 A51-07104 R51-02174

Conditions of Approval:

- N05 - THE QUANTITY OF WATER UNDER THIS RIGHT FOR STOCKWATER USE
 - SHALL NOT EXCEED 13,000 GALLONS PER DAY.
- N08 - THE QUANTITY OF WATER DECREED FOR THIS WATER RIGHT FOR
 - STOCKWATER USE IS NOT A DETERMINATION OF HISTORICAL BENEFICIAL USE.
- C14 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
 - IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER RIGHTS IN BASIN 51:
 - WATER RIGHT NO. SOURCE
 - NONE NONE
 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
 - IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER RIGHTS IN THE SNAKE RIVER BASIN:
 - WATER RIGHT NO. SOURCE
 - NONE NONE
 - ALL WATER RIGHTS WITHIN BASIN 51 ARE FROM CONNECTED SOURCES
 - OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED CONJUNCTIVELY.

102 cfs/acre

216
318

AJ5809NP
No. R51-07104

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 08/10/98
PAGE: 4

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Remarks: QNT USE OF THIS RIGHT WITH RIGHT NO. 51-02174 IS LIMITED TO A
TOTAL COMBINED DIVERSION RATE OF 4.83 CFS AND TO A TOTAL
COMBINED ANNUAL DIVERSION VOLUME OF 1328.0 AF.

EXP STOCKWATER, 300 RANGE CATTLE
RIGHT NOS. 51-02174 & 51-10003 ARE ALSO DIVERTED THROUGH POINT
OF DIVERSION DESCRIBED ABOVE.
WATER TEMPERATURE MEASURED AT 106 DEGREES F.

Dates: Exam Made Date: 09/09/1993 Verified Date: 07/11/1998 Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag: C

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	JOHN A MATHER	10/05/1987	FISH PROPAGATION	01-01 12-31	3.80 CFS	
C	MICHAEL MATHER		FISH PROP. STORAGE	01-01 12-31		5.00 AFA
TOTAL DIVERSION:					3.80 CFS	5.00 AFA

Water Source: GROUNDWATER

Tributary to:

Stage: PERMIT

Point(s) of Diversion: T07S R04E S12 SESE OWYHEE County

Place of use Legal Description for: FISH PROPAGATION

NE				NW				SW				SE				
T	R	S	:	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	Lt	Ac	:
07S	04E	12	:													F

POU County: OWYHEE

Other Rights: 51-2174.

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):
A51-02174 A51-07104 A51-07297 A51-10003 R51-02174 R51-07104 R51-10003

Other Water Rights Listing Overlapping Place(s) of Use:
A51-02174 A51-07104 R51-02174 R51-07104

Conditions of Approval:

- 042 - The right holder shall provide the Department, upon request,
 - information showing volume changes per hour necessary to
 - maintain an adequate environment for the fish propagation
 - facility. Volume changes per hour shall be based upon actual
 - fish production.
- 07A - Assignment or sale of this right is subject to a determination
 - by the Department that the right holder has proceeded to develop
 - the right with due diligence and without speculation.
- 09C - Return flow if discharged to a subsurface system must be
 - authorized by a separate injection well permit, and return flow
 - if discharged to a surface water system shall meet Idaho Water
 - Quality Standards.
- 027 - Use of water under this right shall be non-consumptive.
- 044 - Use of water under this right is subject to policies set forth
 - in the State of Idaho Water Plan, including Policy No. 5G.
- A01 - THIS RIGHT IS CONDITIONED UPON COMPLETION OF THE APPROPRIATION
 - IN ACCORDANCE WITH THE STATUTORY PROCEDURE FOR APPROPRIATION
 - OF WATER RIGHTS. THIS RIGHT REMAINS SUBJECT TO ALL CONDITIONS
 - SET FORTH IN THE PERMIT UPON WHICH THIS RIGHT IS BASED, AND WILL
 - BE SUBJECT TO ALL CONDITIONS SET FORTH IN THE LICENSE ISSUED BY
 - IDWR UPON COMPLETION OF THE STATUTORY APPROPRIATION PROCESS.
- C14 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER

May Relinquish?

Conditions of Approval:

- IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
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- OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
- CONJUNCTIVELY.

Remarks: GEN

A LOCKABLE CONTROLLING DEVICE & BOTH (1) A TOTALIZING FLOW MEASURING DEVICE ACCEPTABLE TO THE DEPT., AND (2) AN INSTANTANEOUS FLOW MEASURING DEVICE ACCEPTABLE TO THE DEPT. SHALL BE PERMANENTLY INSTALLED & MAINTAINED AS PART OF THE DIVERTING WORKS. THE PERMIT HOLDER MUST RECEIVE APPROVAL BY THE DEPT. FOR THE LOCKING DEVICE & MEASURING SYSTEM PRIOR TO THE DIVERSION OF ANY FLOWS UNDER THIS RT. THE METERS MUST BE READ & RECORDED ON A PERIODIC BASIS AS REQUESTED BY THE DEPARTMENT.

THE PERMIT HOLDER SHALL SUBMIT TO THE DEPT. ON OR BEFORE 5/1 OF EACH YEAR A REPORT SETTING FORTH:

(1) THE DATE IN THE PREVIOUS FALL WHEN IRRIGATION USE CEASED; (2) THE READING OF THE TOTALIZING METER ON THE DATE IRRIGATION CEASED; (3) THE DATE THAT IRRIGATION RESUMED IN THE PRESENT IRRIGATION SEASON; (4) THE READING ON THE TOTALIZING METER WHEN IRRIGATION RESUMED; AND (5) THE NUMBER & IDENTITY OF ACRES THAT WILL BE REMOVED FROM PRODUCTION DURING THE PRESENT IRRIGATION SEASON. THE NUMBER OF ACRES THAT WILL NOT BE IRRIGATED SHALL BE DETERMINED BY DIVIDING THE TOTAL NUMBER OF AF DIVERTED FROM THE LAST DATE OF IRRIGATION IN THE FALL TO THE FIRST DAY OF IRRIGATION IN THE SPRING BY 5.0 AF/ACRE.

THIS PERMIT DOES NOT AUTHORIZE CONSTRUCTION OF A NEW WELL OR REDRILLING, MODIFYING OR DEEPENING OF THE EXISTING WELL.

DIVERSIONS UNDER THIS RIGHT SHALL USE THE SAME WATER SUPPLY THAT PROVIDES WATER UNDER RIGHT NO. 51-02174. FOR EACH ACRE-FOOT DIVERTED UNDER THIS RIGHT DURING THE NON-IRRIGATION SEASON, ONE LESS ACRE-FOOT WILL BE AVAILABLE FOR DIVERSION UNDER RT. 51-02174 DURING THE NEXT IRRIGATION SEASON. WATER DIVERTED DURING THE IRRIGATION SEASON FOR RT. 51-02174 MAY BE USED ADDITIONALLY FOR THE PURPOSES DEFINED UNDER THIS RIGHT. IN NO CASE SHALL THE TOTAL DIVERSION AS MEASURED FROM 11/16 ONE YEAR THROUGH 11/15 OF THE NEXT YEAR, EXCEED 1080 ACRE-FEET FOR THIS RIGHT AND RIGHT 51-02174 COMBINED.

Dates: Exam Made Date: 09/09/1993 Verified Date: 07/11/1998 Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag:

AJ5809NP
No. R51-10003

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 08/10/98
PAGE: 7

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	JOHN A MATHER	06/15/1956	FISH PROPAGATION HEATING	01-01 12-31 09-01 05-01	1.25 CFS 0.01 CFS	
TOTAL DIVERSION:					1.26 CFS	

Water Source: GROUNDWATER

Tributary to:

Stage: BENEFICIAL USE

Point(s) of Diversion: T07S R04E S12 S13 SWESE SWSWNW
OWYHEE County
OWYHEE County

Place of use Legal Description for: FISH PROPAGATION

NE				NW				SW				SE			
NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE
T	R	S	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac
07S	04E	12	: F	:	:	:	:	:	:	:	:	:	F	F	F

Place of use Legal Description for: HEATING

NE				NW				SW				SE			
NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE
T	R	S	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac	: Lt Ac Lt Ac Lt Ac Lt Ac
07S	04E	13	:	:	H	:	:	:	:	:	:	:	:	:	:

POU County: OWYHEE

Other Rights: 51-2174 & 51-7297

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):

A51-02128 A51-02161 A51-02174 A51-07104 A51-07297 A51-10003 A51-10153 R51-02128 R51-02161 R51-02174
R51-02207 R51-07104 R51-07297

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

A51-02128 A51-02174 A51-02207 A51-07104 R51-02128 R51-02161 R51-02174 R51-02207 R51-07104

Conditions of Approval:

- C14 - THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
- RIGHTS IN BASIN 51:
- WATER RIGHT NO. SOURCE
- NONE NONE
- THE FOLLOWING WATER RIGHTS FROM THE FOLLOWING SOURCES OF WATER
- IN BASIN 51 SHALL BE ADMINISTERED SEPARATELY FROM ALL OTHER WATER
- RIGHTS IN THE SNAKE RIVER BASIN:
- WATER RIGHT NO. SOURCE
- NONE NONE
- ALL WATER RIGHTS WITHIN BASIN 51 ARE FROM CONNECTED SOURCES
- OF WATER IN THE SNAKE RIVER BASIN AND SHALL BE ADMINISTERED
- CONJUNCTIVELY.

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Remarks: USE HEATING USE IS FOR 1 TRAILER HOME.

GEN THIS RIGHT DOES NOT INCLUDE THE DEVELOPMENT UNDER PERMIT NO.
51-07297.

EXP THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
DIVERSION LOCATED IN T07S, R04E, S12, SWSESE: 51-02174 & 51-07104
THE FOLLOWING RIGHTS ARE ALSO DIVERTED THROUGH POINT OF
DIVERSION LOCATED IN T07S, R04E, S13, SWSWNW: 51-02161, 51-02128
& 51-02207

Dates: Exam Made Date: 09/09/1993 Verified Date: 07/21/1998 Objection Filed Date:

Misc: Water District Number: Field Inspection Flag:
Presumption Flag:

Steve

THURS 9:30

51-7309

Requests exam
be conducted
this summer -
Contact Mr.
Mather to set
up appt.

342-2428

EXAMINER:

Plz see Kay ²¹⁷⁴
about 51-07297
prior to going
out there.)

kw
7/29/98

7/31/1998

9:30 bag

10:00 Mr. Mather will return call 8/3

8/3/1998

Mr. Mather

Waste water

used for irrigation

water collects in pond

From series of drain pipes +
ditches

All gravity irrigation

3 ditches w/water

Tues Aug 11 1998

See Kay

8/10/1998:

left msg to
have exam
to 8/14

pipe underground

Drive to 2 A/Ds

Of VC pipe to open
ditch

(2) "

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Staff Analysis Sheet
Beneficial Use Field Report

A. Prior to Conducting the Exam, the File Contains:

- ☐ Blank Field Report Form
- ☒ Copy of Permit
- ☒ Copy of Proof of Beneficial Use
- ☐ Copies of any Amendments/Orders with Conditions of Approval
- ☒ Well Inspection Form (If Needed)
- ☒ Aerial Photo Required? ☒ yes ☐ no If yes: ☐ copy attached
- ☒ SRBA Claim Required (required if proof filed by 11-19-1987)
- ☐ Yes ☒ No If yes: ☐ claim filed?
(check AJ5, AJQ1, AJQ4, non-data claims)
- ☐ Copy of U.S.G.S. Quad
- ☐ Check for Government Lots. If so, make a copy of government plat
- ☒ Check of P/D index nn 08/05/1998 (initial & date)
- Overlap ☐ yes ☒ no If yes: ☐ copy of exam(s) attached?*
- Type of Overlap: ☐ Same source
☐ Other source
- ☒ Check of P/U index nn 08/05/1998 (initial & date)
- Overlap? ☐ yes ☒ no If yes: ☐ copy of water right(s) attached?*
- Type of Overlap: ☐ Same land, same source
☐ Same land, other source
☐ Other land &/or other uses
- *copies attached only if needed for analysis

- No Scheduling Letter Sent? _____ (initial & date)
- ☒ Appointment Made and Telephone Conversation Memo Attached

B. After Conducting the Exam, the File Contains:

- ☐ Fully Completed and Signed Field Report Form
- ☐ Photographs of Point of Diversion and Place of Use

C. Review and Processing:

- Exam Completed _____ (signature of examiner & date)
- Exam Sent to State Office _____ (initial & date)

SD-0601-2 Last Name: MATHER

STATE

S E L	First Name	O W N	Water Right No.	Priority Date	Source	Total Diversion	Use Code Desc
MATHER							
—	JOHN	C	A51-10003	06/15/1951	GROUNDWATER	1.310	19 FISH
—							22 HEAT
—	JOHN A	C	A51-02174	03/28/1963	GROUNDWATER	3.800	01 IRR
—							04 STOCK
—	JOHN A	C	A51-07104	01/15/1976	GROUNDWATER	2.320	01 IRR
—							04 STOCK
—	JOHN A	C	A51-07297	10/05/1987	GROUNDWATER	3.800	19 FISH
—							20 FIS S
—	MICHAEL	C	A51-07297	10/05/1987	GROUNDWATER	3.800	19 FISH
—							20 FIS S
—	JOHN A	O	A51-02128	07/10/1953	GROUNDWATER	2.200	01 IRR
—	JOHN A	O	A51-02161	12/02/1960	GROUNDWATER	1.020	01 IRR
—	FRANK E	O	A51-02207	01/07/1966	GROUNDWATER	3.580	01 IRR
—	LOIS S	O	A51-02207	01/07/1966	GROUNDWATER	3.580	01 IRR
—	JOHN A	O	R51-02128	07/10/1953	GROUNDWATER	2.200	01 IRR

(Enter=Continue)

(GOLD7=This Query)

(Menu _____)

SD-0601-2 Last Name: MATHER

STATE

S	First	O	Water	Priority		Total	Use
E	Name	W	Right No.	Date	Source	Diversion	Code Desc
L		N					
-	MATHER						
-	JOHN A	O	R51-02161	12/02/1960	GROUNDWATER	1.020	01 IRR
-	JOHN A	O	R51-02207	01/07/1966	GROUNDWATER	2.760	01 IRR
-	JOHN A	C	R51-10003	06/15/1956	GROUNDWATER	1.260	19 FISH
-							22 HEAT
-	JOHN A.	C	A51-07309	05/02/1988	WASTEWATER	1.600	01 IRR
-	JOHN A	C	R51-02174	03/28/1963	GROUNDWATER	3.800	01 IRR
-	JOHN A	C	R51-07104	01/15/1976	GROUNDWATER	2.110	01 IRR
-							04 STOCK
-	JOHN A	C	R51-07297	10/05/1987	GROUNDWATER	3.800	19 FISH
-							20 FIS S
-	MICHAEL	C	R51-07297	10/05/1987	GROUNDWATER	3.800	19 FISH
-							20 FIS S
-							
-							
-							
-							

(Enter=Continue)

(GOLD7=This Query)

(Menu _____)

CONVERSATION MEMORANDUM

DATE 10.12.95

FILE 51-7309

NAME OF PARTY John Mather

EMPLOYEE Cindy Hodges

RE: Bu

System Still operational but no one ^{available} to meet with.
Call in April 96 - area used for winter grazing
and ditches/headgates must be re-worked each
Spring before irrigation may resume.

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No. 51-07309

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 04/21/95
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OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM TO	DIVERSION RATE	DIVERSION VOLUME
C	JOHN A MATHER	05/02/1988	IRRIGATION	04-01 10-31	1.600 CFS	
TOTAL DIVERSION:					1.600 CFS	

Water Source: WASTE WATER

Tributary to: LITTLE JACKS CREEK

Stage: PERMIT

Point(s) of Diversion:

T07S R05E S07

SENW

NESW

OWYHEE 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
---	---	---	:	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---	---
07S	05E	7	:									40		40						80.0
TOTAL ACRES																			80.0	

Pou County: OWYHEE

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.
- 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.

Remarks: This water right specifically prohibits increasing groundwater diversions to increase the supply of wastewater.

Dates: App. Received: 05/02/1988 Priority Date: 05/02/1988
Proof Due Date: 05/02/1994 Proof Made Date: 04/20/1994
Exam Made Date: Exam Sent to S.O.:
Licensed Date:

Misc: Water District Number: Field Exam Fee: R (Received)

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IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 04/21/95
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Comments: Date: 04/15/1992 User-ID: MILLER Subject: BRUNEAU GRANDVIEW GWMA
This application is located within the Bruneau Grandview
Groundwater Management Area.

Date: 05/09/1994 User-ID: VAULT Subject: Proof of Beneficial Use Rcvd
Proof of Beneficial Use Rcvd

Audit: 05/31/88 LINDGREN 06/13/88 GARRETT 07/19/89 CURTIS 01/15/92 REG-CODE
02/27/92 MILLER 04/15/92 MILLER 05/09/94 YARBROUG 05/09/94 COMMENTS