

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
NOV - 4 2004
DEPARTMENT OF
WATER RESOURCES

A. GENERAL INFORMATION

Permit No. 79-14008

1. Owner: GAY Lindsey Phone No. 208-628-3773

Current Address: PO Box 313 Lucile ID 83542

2. Accompanied by: Same EXAM DATE: 9/18/03

Address: _____ Phone No. _____

Relationship to Permit Holder: _____

3. Source: ground water tributary to _____

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
- NOTE 79-16106 same owner, "well #1" that was deleted from appl. ... seems property other than RV park.*

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
	7	-	NW	SW	2	25N	16	Idaho	7.5' depth - 2 wells same GCS

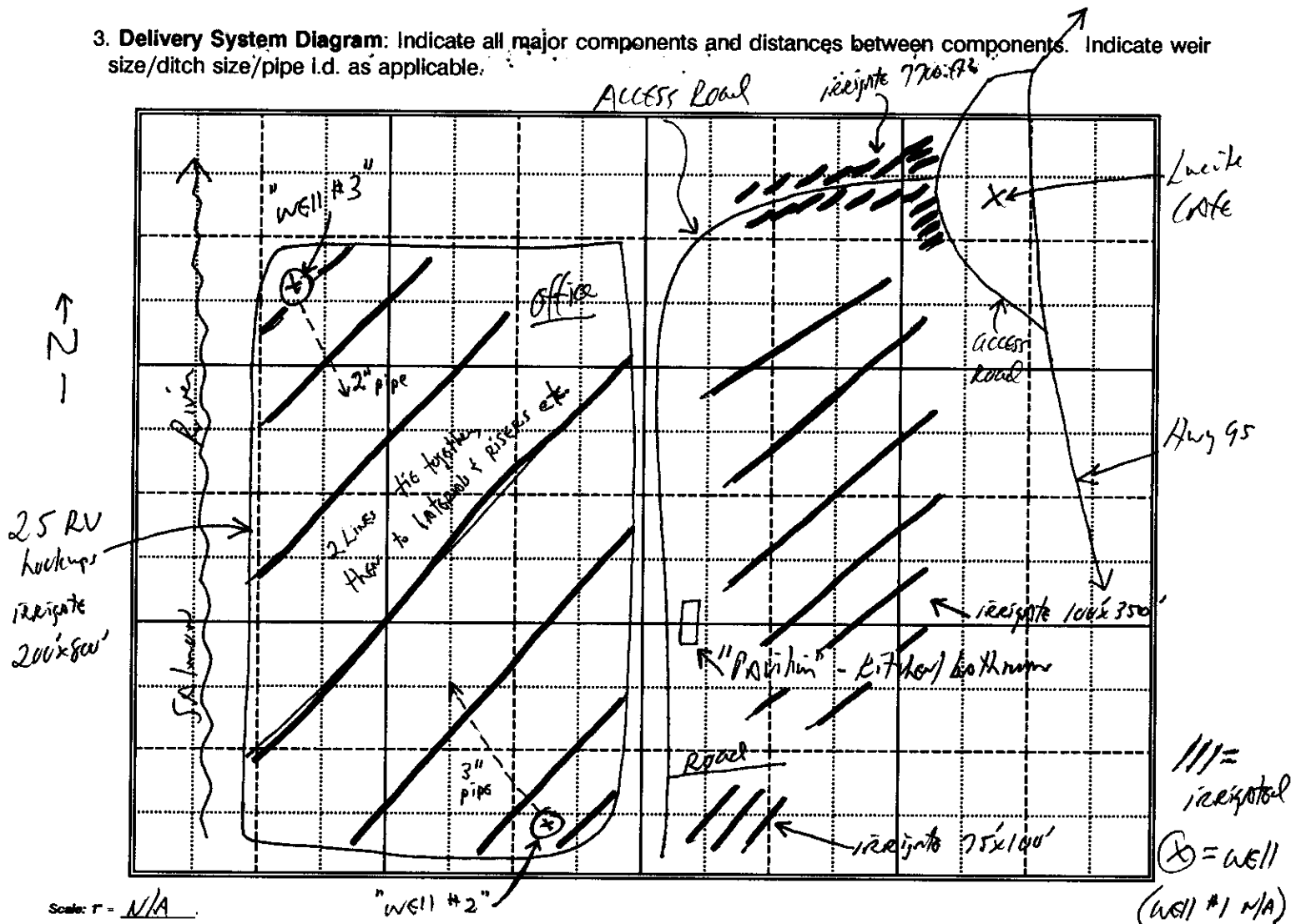
2. Place(s) of Use:

Indicate Method of Determination Same

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
25N	16	2									5								5
											C								
											2.7								

SEE DRAFT LICENSE included with Exam

3. **Delivery System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe I.D. as applicable.



Scale: 1" = N/A

✓ Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).

N/A Aerial Photo Attached (required for irrigation of 10+ acres)

✓ Photo of Diversion and System Attached

4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Well #2	Goehl	5	—	—	3" main 7 sub.
Well #3	Goehl	5	—	—	2" main { pumps, no tags
(Well #1 N/A)					

*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
N/A						

2. Measurements: CANNOT measure. Use HP equation to estimate flow.

$$\begin{aligned}
 \text{Paved irrigated areas: } & 200 \times 800 = 160,000 \\
 & 100 \times 350 = 35,000 \\
 & 75 \times 100 = 7,500 \\
 & 15 \times 150 = 2,250 \\
 & 2 \times 100 \text{ ft}^2 = 200
 \end{aligned}$$

$$\begin{aligned}
 & 210,200 \text{ ft}^2 \\
 & 48,560 \text{ ft}^2/\text{ac} = 4.83 \text{ acres} \\
 & \text{allow } \underline{\underline{5}} \text{ acres } \pm \text{ estimation errors}
 \end{aligned}$$

E. NARRATIVE/REMARKS/COMMENTS

2 wells serve Prospector's golf Rv Park between Salmon River & Hwy 95 at Lucite.

Wells aka "well #2 & well #3" (see original appl - well #1 deleted)

Cannot locate well logs. Should be in name of Gary &/or Tom (son) Lindsey per 10/29/04 tel. conv. with owner. Said "driller took care of well permits & fees", did not recall receiving any information about well fee upgrades. Cannot locate any receipt information per 10/29/04 database research that well fees were upgraded. Appears S.O. might know more about this issue (see 7/18/02 reference note on print of G.L. analysis sheet). More details provided with well inspection forms.

Per owner:

Well #2 6", 70' with static level 40', 3" main to 1 1/2"-2 1/2" laterals. Serves barrel pump-up sprinkler, 25 Rv hook-ups, the "Paulina", & misc. Risers for hose/sprinkler use.

Well #3 6", 50' with 25' static, 2" main intergrates with above network.

Open c 7 months/year, typically April - October

No psi gauges or meas. equipment. No way to measure water with mixed use distribution system.

Assume dynamic pumping level c 1/2 of static - total depth:

Well #2: $70 - 40 = 30 \div 2 = 15$ static + 15 = 55' dyn. level.

Well #3: $50 - 25 = 25 \div 2 \approx 12$ static + 12 = 37' " " " " " "

Assume about 50-60 psi ... use 50 to give benefit of doubt to owner.

Have conditions of permit approval been met? ☒ yes ☐ no

PARCEL RP25N016024060A

assuming well fee issue resolved c S.O.

Suggest • Property Aka Prospector's golf Rv Park. ← condition of approval
• P/O names "wells 2 & 3" - ad hoc d'c'ty per recent enhancement in workflow (?)

F. FLOW CALCULATIONS

Measured Method:

☒ Additional Computation Sheets Attached

for F & G 2

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \underline{5 \times 4 = 20}$$
$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = \underline{.13 \times 294 \times 1.9835 = 75.8}$$
$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = \underline{20}$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts *- compared permit, prev fee, b.u. & estimate of flow & volume*

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
<u>Irrigation</u>	<u>2/15</u>	<u>11/30</u>	<u>.13</u>	<u>20</u>
<u>Commercial</u>	<u>3/1</u>	<u>11/30</u>	<u>.06</u>	<u>1.6</u>
Totals:			<u>.19</u>	<u>21.6</u>

2. Recommended Amendments

(System capacity estimated at .20 cfs)

☐ 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 ☐ Other

I. AUTHENTICATION

Field Examiner's Name *[Signature]* Date 10/29/04

Reviewer _____ Date _____

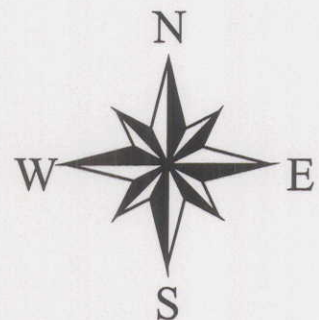
SEAL

Field Exam

Permit 79-14008



- Points of Diversion
- Place of Use
- Idaho taxlots
- GCDB26N01E GCDB
- GCDB25N01E GCDB



IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 79-14008

WATER RIGHT NUMBER: 79-14008

DRAFT

Owner Type Name and Address
 Current Owner GAY LINDSEY
 PO BOX 313
 LUCILE, ID 83542
 (208)628-3773

Priority Date: 03/22/2002

Basis: License

Status: Active DRAFT

Source Tributary
 GROUND WATER

<u>Beneficial Use</u>	<u>From</u> <u>To</u>	<u>Diversion Rate</u>	<u>Annual Volume</u>
IRRIGATION	02/15 to 11/30	0.130 CFS	20.00 AF
COMMERCIAL	03/01 to 11/30	0.060 CFS	1.60 AF
	<u>Total Diversion:</u>	0.190 CFS	21.60 AF

Location of Point(s) of Diversion

GROUND WATER	L7 (NW1/4SW1/4)	Sec. 2, Twp 25N, Rge 01E, B.M.
IDAHO County		
GROUND WATER	L7 (NW1/4SW1/4)	Sec. 2, Twp 25N, Rge 01E, B.M.
IDAHO County		

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	
25N 01E 2											5.0						5.0
											L 7						

Total Acres: 5

COMMERCIAL

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
25N 01E 2											X						
											L 7						

Conditions of Approval:

1. Commercial use is for 25 RV hook-ups.

IDAHO DEPARTMENT OF WATER RESOURCES

Water Right Report 79-14008

2. 01M After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to determine the amount of water diverted from power records and shall annually report the information to the Department.
3. R68 This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 4.0 afa per acre at the field headgate for irrigation of the lands above.
4. X60 Place of use is known as Prospectors Gold RV Park. Parcel # RP25N01E024060A.

Remarks:Comments:

1. slester 11/1/2004 Field Report Narrative

Comment: 2 wells serve Prospectors Gold RV Park between Salmon River and Hwy 95 at Lucile. Wells aka Well # 2 and Well #3 (see original application - well #1 deleted).

Cannot locate well logs. Should be in name of Gay and/or Tom (son) Lindsey per 10/29/04 telecon with owner. Said driller took care of well drilling permits and fees; did not recall receiving any information about well drilling fee upgrades. Cannot locate any receipt information per 10/20/04 database research that well drilling fees were upgraded. Appears S.O. might know more about this issue (see 7/18/02 reference note on proof of beneficial use analysis sheet). More details provided with well inspection forms.

Per owner:

Well #2 - 6 inch, 70 ft with static level at 40 ft, 3 inch main to 1½ - 2½ inch laterals. Serves buried popup sprinklers, 25 RV hook-ups, the Pavilion, and misc. risers for hose/sprinkler use.

Well #3 - 6 inch, 50 ft and 25 ft static level, 2 inch main integrates with above network.

Open approx. 7 months/year, typically April thru October.

No psi gauges or measuring equipment. No way to measure water with mixed use distribution system. Assume dynamic pumping level at ½ of static - total depth:

Well #2 -- $70 - 40 = 30/2 = 15$... static + 15 = 55 ft dynamic level

Well #3 -- $50 - 25 = 25/2 = 12$... static + 12 = 37 ft dynamic level

Assume about 50 to 60 psi ... use 50 to give benefit of doubt to owner

Dates and Other Information:

Licensed Date:

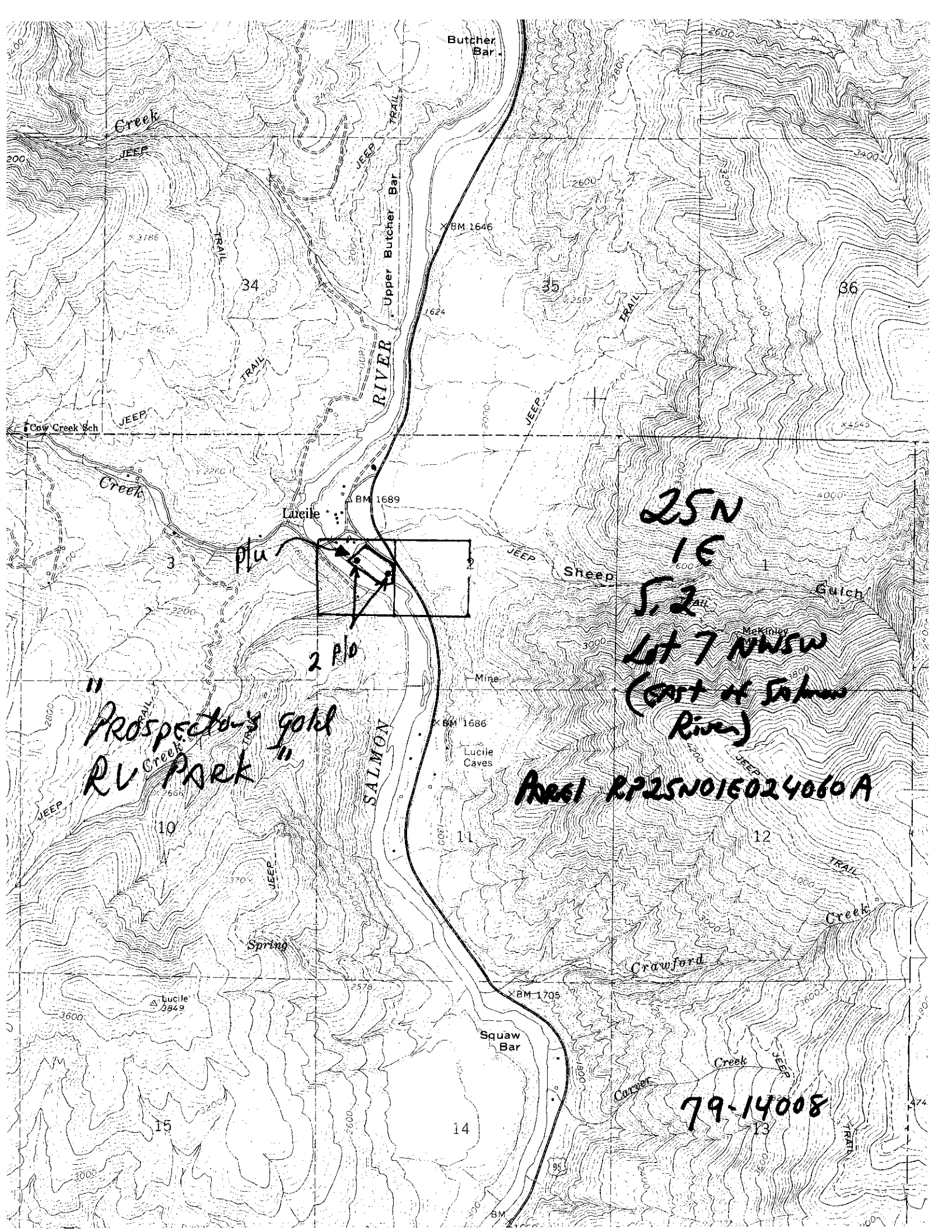
State or Federal:

Owner Name Connector:

Water District Number:

Generic Max Rate Per Acre: 0.03

Generic Max Volume Per Acre: 4



"Prospector's gold
RV Park"

25N
1E
S. 2
Lot 7 NWSW
(East of Salmon
River)

Area R25N01E024060A

79-14008

NORTH

317

3.5

101

81.50

12.25

LOT 1

RESURVEY
WAS

381

172

15.57

4

1

3

1

4

1

1

1

1

1

1

1

18.40

18.40

18.38

18.36

LOCIL. 8 P.O.

44.90

Sec. 2

504.58

8

36.10

7

11.90

11.90

10

43.37

East

23.31

44.80

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11/19/03

PM0100 - PARCEL MASTER INQUIRY

11:55:23

PARCEL: RP 25N01E024060 A

F9=MS F10=SW

F12=RC F14=HO

F16

LINDSEY 1994 REVOCABLE LIVING
* TRUST THELEGAL DESCRIPTION
T25N R1E SEC 2 6.60 AC
PATENT 316750
TAX #22
(PART OF KATIE B PLACER)
SIMPSON DIST

P O BOX 313

LUCILE ID 83542-0313

F3=Exit F5=Refresh F12=Cancel

x for parcel comments

CAT	RY	QUANTITY	UN	VALUE	HO MRKT	HO EXMP	CB MRKT	OTHER
12	2002	5000	AC	48625				
13	2002	1600	AC	36640				
34	2002			110443	110443	50000		
35	2003			71005				
TOTALS		6600		266713	110443	50000		

ENTER NEXT PARCEL NUMBER RP _____ A

FKeys: F2=TX F3=Exit F5=SS F6=NM F7=LG
F8=CT F13=TM F18=HS F20=SrcH F22=EU

total site = 6.6 acres

but e 5 acres irrigated

79-14008

79-14008 ADD'L. COMPUTATIONS

-JR 10/29/04

F. Flow 1/1/04

$$Q = \frac{(8.8)(.7)(5)}{(2.31 \times \text{psi}) + 2}$$

known $h_p = 5$ each well

assume $\text{psi} = 50$

well 2 $z = 55$

well 3 $z = 37$

Well 2 $Q = \frac{(8.8)(.7)(5)}{(2.31 \times 50) + 55} = .18 \text{ cfs}$

Well 3 $Q = \frac{(8.8)(.7)(5)}{(2.31 \times 50) + 37} = .20 \text{ cfs}$

typically run 1 or other well ...

Capacity = .20 cfs

or
.38?

Allow for .13
= cum .06
total .19

G2. Volume Commercial Use

25 RV sites, internal use Apr-Oct (214 days), "Partial" with several bathrooms/showers & common kitchen area.

Allowing equivalent to 7 month "D/I, internal" per hookup seems too high for this development: $25 \times .6 \times 7/12 = 8.8 \text{ AFA}$, about same as 7 x D/I with int/ext ($8.8/12 = 7.3$) - not a reasonable outcome.

Better = "Camp, resort day/night with limited plumbing" @ 50 gpd/person.

Assume 2 people/hookup average water.

$V_R = \frac{25 \times 2 \times 50 \times 214}{325,850} = 1.6 \text{ AFA}$ (much more reasonable)

$V_D = .06 \times 275 \times 19835 = 32.7 \text{ AFA}$

Allow 1.6 AFA

IDAHO DEPARTMENT OF WATER RESOURCES

COPIES RATED
TO ROB WHITING
10/29/04

WELL INSPECTION FORM

" WELL # 2 "

1. DRILLING PERMIT NO: ? OTHER APPLICABLE NO: 79-14008

2. OWNER: GAY LINDSEY Phone: 208-628-3773
Address: PO Box 313 Lucile ID 83542

3. WELL LOCATION: Twp 25N, Rge. 1E, Sec. 2, NW 1/4 SW 1/4
County IDAHO (Provide sketch map and photo on reverse.)

4. DRILLER: Gunkenkott (?) Lic. No. 125
When Drilled? Sept 1987 & 1993 (?) ... per original Appl. info in 79-14008

5. WELL CONSTRUCTION:
Casing Diameter 6 inches Water tight cap? ☒ Yes ☐ No Access Port: ☒ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing ? ft. Method Drilled ?
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☐ Yes ☒ No Pressure Gauge: ☐ Yes ☒ No
Condition of Piping and Valving good
Auger to a depth of N/A ft. Evidence of Annular Seal ☐ Yes ☐ No
Are there obvious construction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)

6. HYDROLOGIC INFORMATION: TD 70'?
Depth to Static Water 40? ft. Water Temperature cold °F
Flowing Artesian ☐ Yes ☒ No Pressure: _____ (psi)
Water Sample Taken? ☐ Yes ☒ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____

7. WELL USE:
☐ Domestic ☒ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☐ Not Used
☒ Other: commercial - 2 wells for RV park with

25 look-ups.
* "WELL #1" N/A per Amendment 79-14008 before permit approval

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☐ Yes ☐ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS: CANNOT find well logs.

Appears wcl fee upgrade e \$165 per well for
"wells 2 & 3" needed. No confirmation is d'sess that fees
paid. Owner said in 10/29/09 call that thought driller took
care of all that. Analysis sheet for 79-14008 purt filing has
note e dp fee upgrade "Ok'd 7/10/02" but I don't know
what that means.

 Lester Water Rights Supervisor
Signature of Dept. Representative & Title

9/18/03
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

SEE Attached.

STATE office WR + WD staff can determine
if wcl fee upgrade paid or not.
Should not license 79-14008 until resolved.
This is an issue not resolved e Regional
office.

This is an example of why issue should be
resolved e Regional office before WR Appl.
forwarded to SO. For Approval - saves lots of
effort in the long run.

JR 10/29/04

IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

"Well # 3" *

1. DRILLING PERMIT NO: ? OTHER APPLICABLE NO: 79-14008

2. OWNER: GAS Lindsey Phone: 208-628-3773
Address: PO Box 313 Lucile ID 83542

3. WELL LOCATION: Twp 25N, Rge. 1E, Sec. 2, NW 1/4 SW 1/4
County IDAHO (Provide sketch map and photo on reverse.)

4. DRILLER: Unkenkett (?) Lic. No. 125
When Drilled? Sept. 1987 & 1993 (?) per original Appl. info in 79-14008)

5. WELL CONSTRUCTION:

Casing Diameter 6 inches Water tight cap? ☒ Yes ☐ No Access Port: ☒ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing ? ft. Method Drilled ?
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☐ Yes ☒ No Pressure Gauge: ☐ Yes ☒ No
Condition of Piping and Valving good
Auger to a depth of N/A ft. Evidence of Annular Seal ☐ Yes ☐ No
Are there obvious construction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)

6. HYDROLOGIC INFORMATION:

Depth to Static Water 25? ft. Water Temperature cold °F
Flowing Artesian ☐ Yes ☒ No Pressure: _____ (psi)
Water Sample Taken? ☐ Yes ☒ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____

7. WELL USE:

☐ Domestic ☒ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☐ Not Used
☒ Other: commercial - 2 wells for RV park with

25 look-ups.
* "Well # 1" N/A per Amendment 79-14008 before permit approval

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☐ Yes ☐ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS: CANNOT find well logs.

Appears w/d fee upgrade e \$165 per well for
"wells 2 & 3" needed. NO confirmation is d/base that fees
paid. Owner said in 10/29/04 call that thought driller took
CARE of ALL that. Analyze sheet for 79-14008 print filing has
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what that means.

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Signature of Dept. Representative & Title

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if w/d fee upgrade paid or not.
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This is an issue not Resolved e Regional
office.

This is an example of why issue should be
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Forwarded to S.O. for Approval - saves lots of
effort in the long run.

JK 10/29/04

ANALYSIS SHEET FOR PROOF OF BENEFICIAL USE

Permit No.: 79-14008

Reviewed By: dgibson

Date: July 15, 2002

	<u>Yes</u>	<u>No</u>		<u>Yes</u>	<u>No</u>
Proof received timely?	X		Drilling permit required?	X	
License examination fee required?	X		Drilling permit No.:		
Appropriate fee submitted?	X		Drilling permit upgrade needed?	(X)	
Receipt No.:	W028918, C063311		Well driller's report filed?	(X)	}*
Additional Amount Due:			Measuring device required?		X
Name and address same as permit?	X		Measuring device installed?		X
Are the water uses correct?	X		Measure device waiver requested?		

Priority Calculation

Date proof received 07/15/2002
 Date proof due - 07/01/2003
 Lapse notice sent -
 No. of days late = 0
 Holiday allowance +
 Priority date + 03/22/2002
 New priority date = 03/22/2002

WO FEE upgrade

Should = \$355

if 1987 + 1993

domestics -

'87 ... 200 - 10 = 190 } \$355
 '93 ... 200 - 35 = 165 }

Deficiencies of Actions Items

Acknowledge proof.

Requested Well Const. to verify
 dep. fees 7/15/02 - Ok'd 7/18/02. - ?

- * NO logs found for "Wells 2+3." These wells west of Hwy 95.
- Only Lindsay log = 79-93-W-4 for Tom Lindsay
 in 79-7194 for Tom's property east of Hwy 95.
 Tom = Gay's son.
- NO Receipt info found & Lindsay search for any
 well fee upgrades. - pr 10/29/04

FILED
 DATE 4-22-2003

The 2 two wells,
were drilled under the
Thomas & Lindsey name
on the permits. One in
1987 and one in
1993 -

I don't know the
numbers - you should
have them -

Gay D Lindsey

RECEIVED

JUL 15 2002

Department of Water Resources

79-14008



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

April 9, 2002

DIRK KEMPTHORNE
Governor
KARL J. DREHER
Director

Gay Lindsey
PO Box 313
Lucile ID 83542

RE: Application For Permit

79.14008

Dear Mrs. Lindsey:

Your application for permit to appropriate ground water for irrigation/commercial uses was received 3/22/2002.

Based on our telephone conversation, well #1 that is used for the two homes can be removed from the application. Please initial and date the top of the enclosed application form to account for this change. Also included is a request to process form that needs signed and dated

The points of diversion appurtenant to the proposal will include wells #2 and #3, which have already been constructed. The wells were constructed as exempted-use domestic wells, and are presently limited to diversions for a single-family home and no more than 1/4 acre irrigation. Because the wells are now proposed for purposes in excess of a single-family home, the drilling permits must be upgraded to account for the additional uses and acreage.

A \$200 drilling fee for each well is required for uses in excess of a single-family home. The \$75 fee that you have already paid for each well has been applied to this amount. Before we can forward the application for final approval, the balance of \$250 must be paid so both drilling permits can be upgraded.

Please return the initialed application and signed process form within 30 days of the date of this letter so that we can proceed with advertising. If no response is received by that date, IDWR will initiate procedures to void the application.

The well upgrade fees are due after the application has finished advertising. We cannot forward the application to the state office for final processing until the fees have been paid.

If you have any questions, please do not hesitate to contact me at this office.

Sincerely,
Lori Graves
Lori Graves
Sr. Water Resources Agent

Enclosures

No, see below

if 1987 D.P. Dom = \$10 PAID
if 1993 D.P. Dom = \$35 PAID
Balance = (200 - 10) + (200 - 35) = \$355



Entry At
Hwy 95,
Lucile

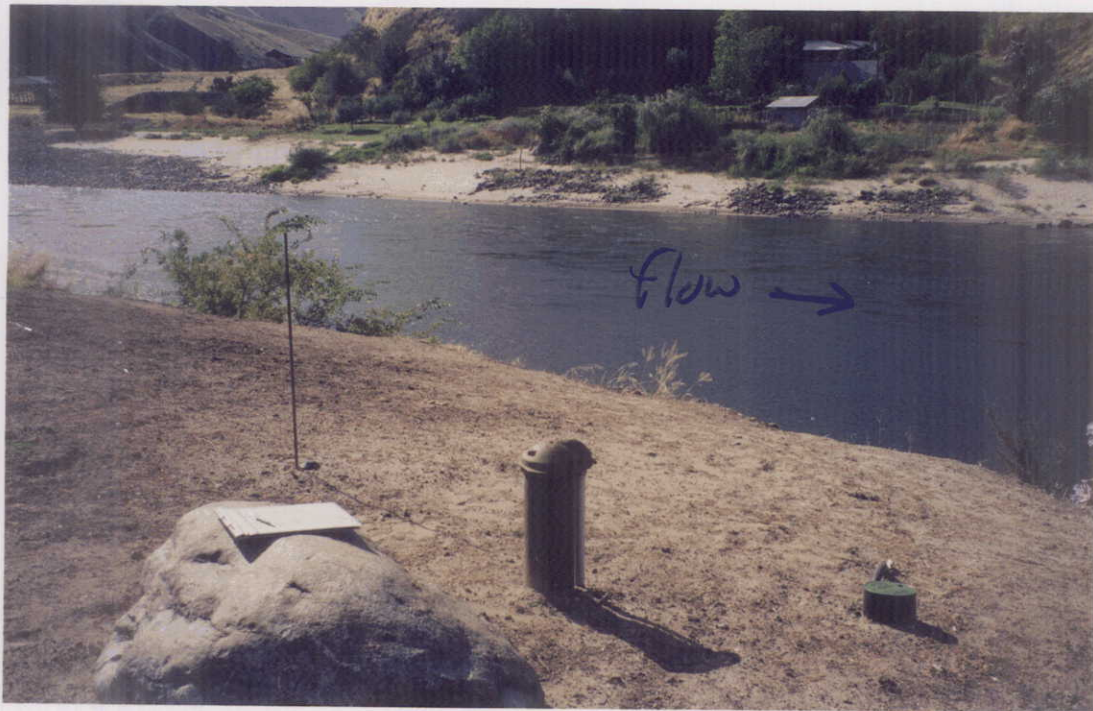
PHOTO ONE-



View NW
from Hwy
Hwy 95

1 Riser with
pop-up heads
& misc. Risers
for hoses.

PHOTO TWO-



"Well #3"

NEAR
Salmon
River

PHOTO THREE-



"Well #2"

NEAR
SE end of
park

PHOTO FOUR-



Typical
RV site
hookups

PHOTO FIVE-



Typical
misc. irrigation
from Riser.

PHOTO SIX-