

95-08953



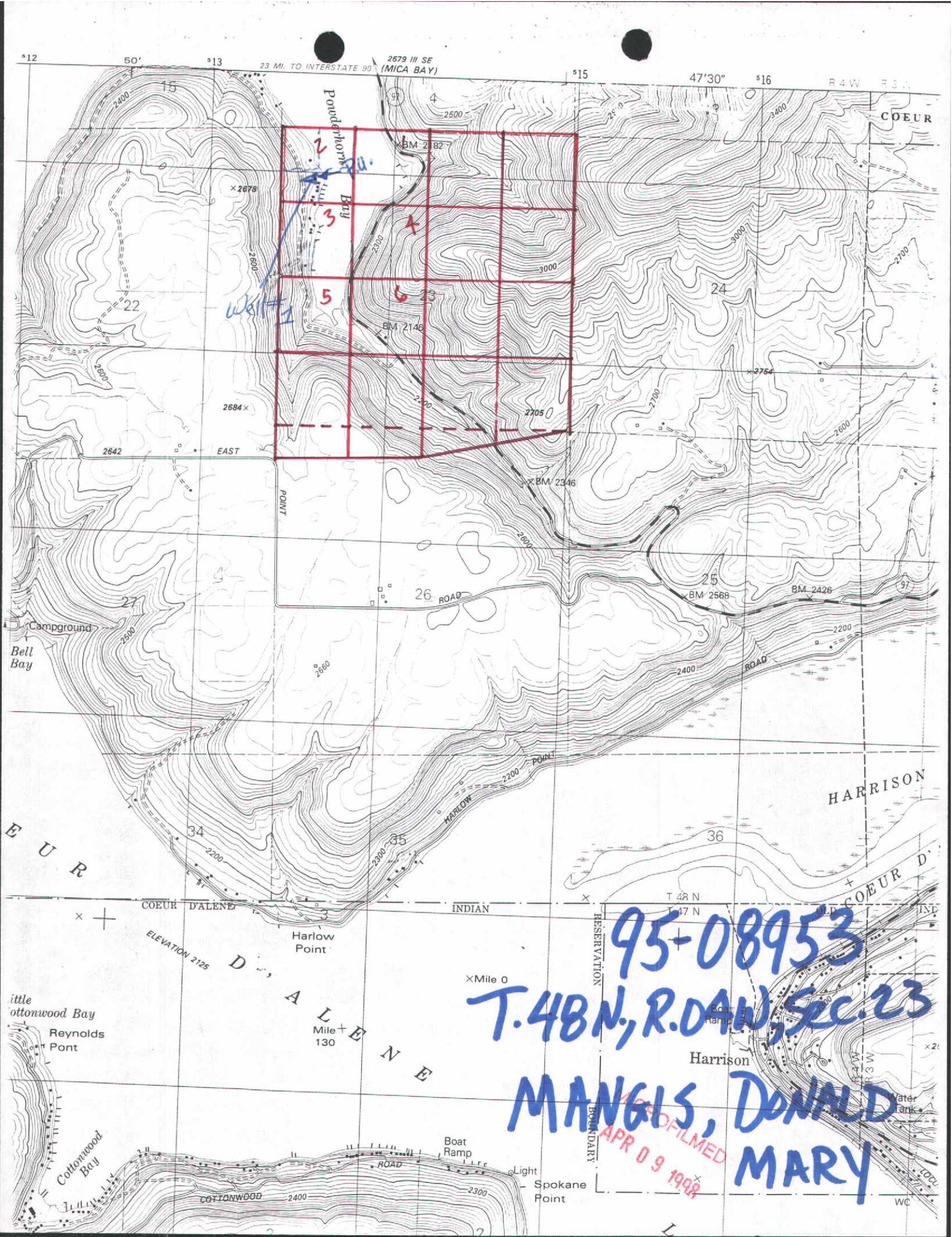
STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT
PHOTOGRAPH

PLACE OF
USE:

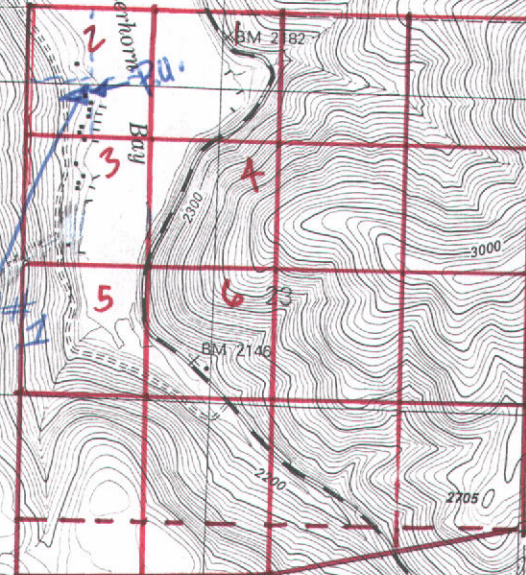


WELL HEAD: Hydro Sealed
(2" MUN)
FROST FREE HYDRANT
NOT FILMED
NOV 9 1998





12 50' 13 23 MI. TO INTERSTATE 90 2679 III SE (MICA BAY) 15 47'30" 16 R 4 W P 3 N



95-08953
T.48N, R.04W, Sec.23
MANGIS, DONALD
MARY
APR 09 1998

Bell Bay

Little Cottonwood Bay

Cottonwood Bay

COEUR D'ALENE

Harlow Point

INDIAN

Harrison

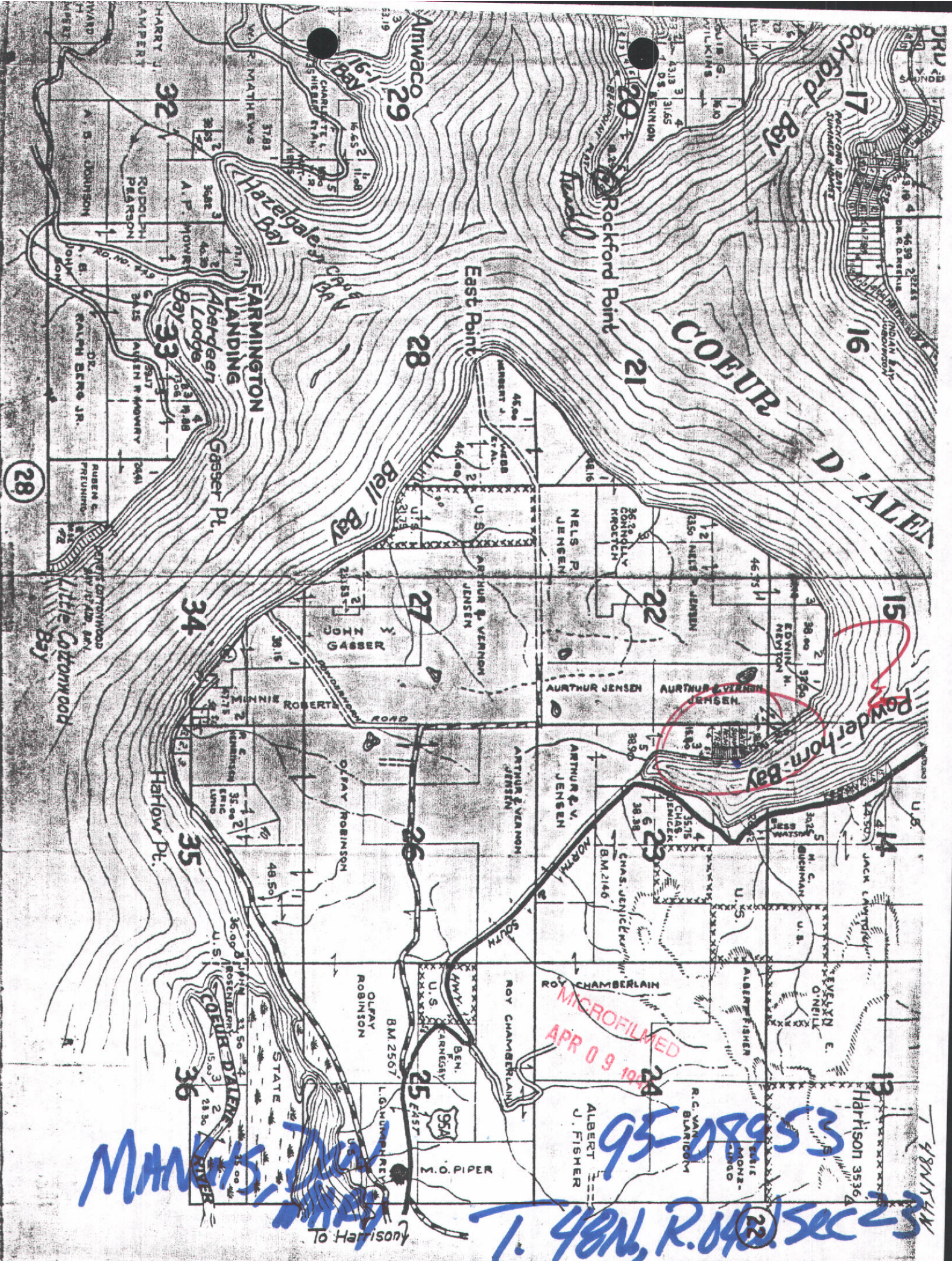
Spokane Point

COEUR

HARRISON

COEUR D'

WC



MANHATTAN

95-08953
T. 48N, R. 04E, SEC 23

MICROFILMED
APR 09 1964

To Harrison

Harrison 3536

R.C. VAN BLAND

ALBERT J. FISHER

ROY CHAMBERLAIN

M.O. PIPER

OLAV ROBINSON

STATE

Harlow Pt.

Little Cottonwood Bay

Powderhorn Bay

AURTHUR & VERNON JENSEN

AURTHUR JENSEN

ARTHUR & VERNON JENSEN

Bell Bay

Gasser Pt.

FARMINGTON LANDING

Aberdeen Lodge

COEUR D'ALENE

Rockford Point

Amwaco

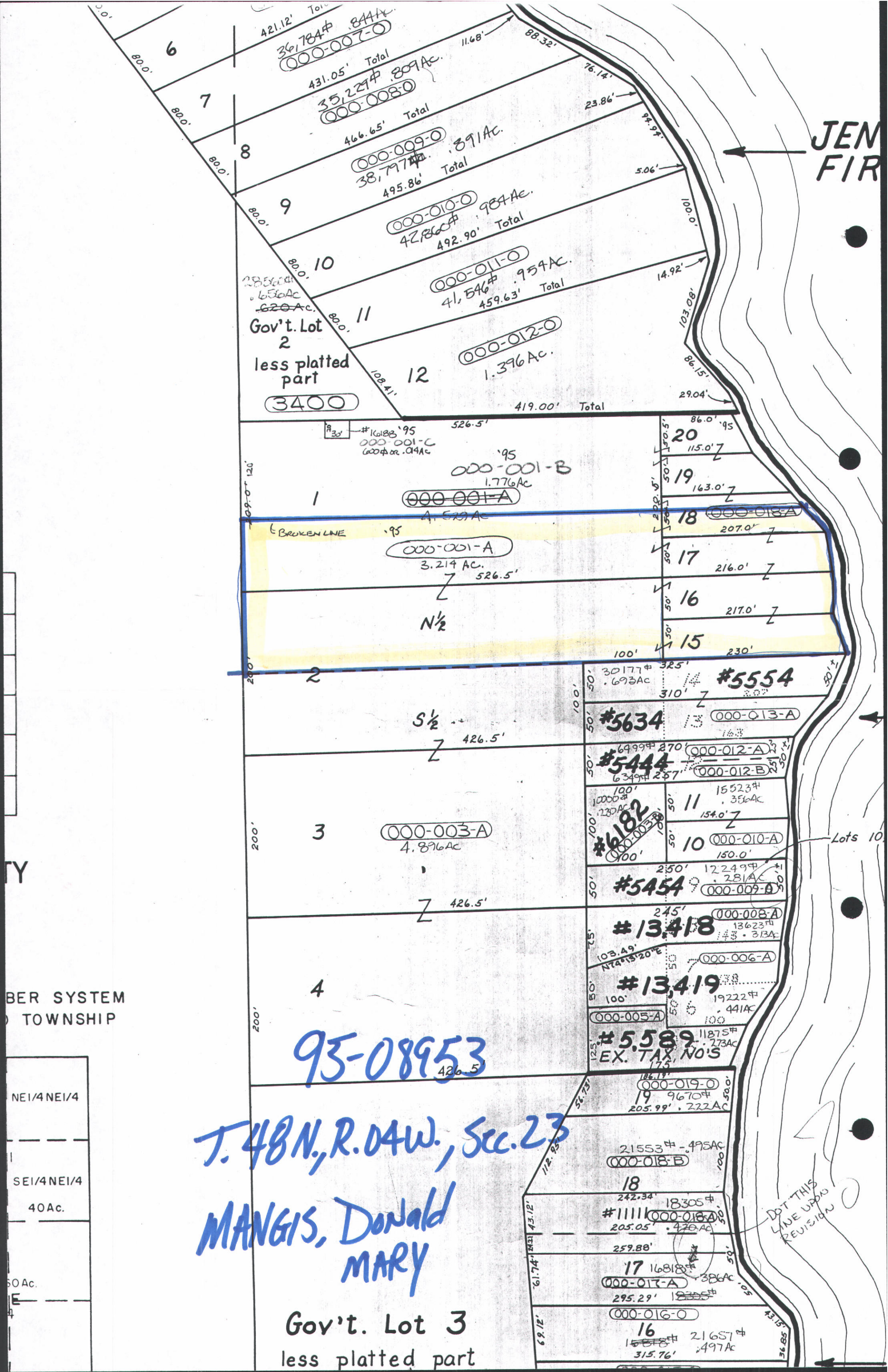
Hazelgale Bay

RUDOLPH PEARSON

A. B. JOHNSON

HARRY J. CAMPBELL

THOMAS



JEN
FIR

Gov't. Lot
2
less platted
part
3400

BRICKEN LINE
N 1/2

S 1/2

BER SYSTEM
TOWNSHIP

NE 1/4 NE 1/4
SE 1/4 NE 1/4
40 Ac.
50 Ac.
E

95-08953
T. 48 N., R. 04 W., Sec. 23
MANGIS, Donald
MARY

Gov't. Lot 3
less platted part

DOT THIS
LINE UPON
REVISION

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 95-08953

Priority: August 12, 1996

Maximum Diversion Rate:

0.04 CFS

Maximum Diversion Volume:

1.2 AF

This is to certify, that DON MANGIS
MARY MANGIS

19440 S POWDERHORN BAY RD

HARRISON ID 83833

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated August 12, 1996; and has submitted Proof of Beneficial Use on February 20, 1997. An examination indicates that the works have a diversion capacity of 0.040 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
DOMESTIC	01/01 to 12/31	0.04 CFS	1.2 AF

LOCATION OF POINT(S) OF DIVERSION: Lot 2(NWNW), Sec. 23, Township 48N, Range 04W
KOOTENAI County

PLACE OF USE: DOMESTIC

TWN RGE SEC

48N 04W 23 Lot 2(NWNW)

CONDITIONS OF APPROVAL AND REMARKS

1. The maximum diversion volume is defined as the maximum allowable volume of water that may be diverted annually from the source under this right. The use of water confirmed by this right is limited to the amount which can actually be beneficially used. The maximum diversion volume may be adjusted to more accurately describe the beneficial use or to implement accepted standards of diversion and use efficiency.
2. This water right is appurtenant to the described place of use.
3. This right is subject to all prior water rights and may be forfeited by five years of non-use.
4. Modifications to or variance from this license shall be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
5. Domestic use is for 1 home.
6. Place of use known as Lots 1, 2 and 15-18, Bates Summer Home Tracts.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. Witness the seal and signature of the Director, affixed at Boise, this 23RD day of FEBRUARY, 1996.

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APR 03 1998

KARL J. GREER, Director

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED

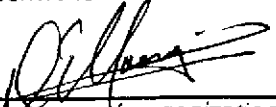
PROOF OF BENEFICIAL USE

FEB 20 1997

The Idaho Department of Water Resources considers this form a statement that the permit holder(s) has/have completed all development that will occur under this permit and that water has been applied according to the provisions of the permit for the beneficial use(s) described below. This form must be accompanied by a license examination fee, when necessary, or be accompanied by a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 95-08953 Telephone No. (208) 885-6989
2. Name(s) of Permit Holder(s): Don and Mary MANGIS
3. Mailing Address: 7001 Old Redmond Road - D-216, Redmond WA 98052
4. Source of Water: Groundwater If GROUNDWATER (well), Date Drilled: mo. April / yr. 95
 - a. Well Driller: H₂O Drilling Permit Number: 95-95-N-0040-000
 - b. **OPTIONAL:**
Pump Horsepower: _____ Pressure (psi): _____ Dynamic pumping level (ft): _____
5. Use(s) (as authorized by the water right permit):
Domestic (No. of households): 1 Stockwater (No. and type of stock): _____
Irrigation (No. of acres): _____ Other: _____
6. Total rate of diversion and/or volume for which proof is submitted: .04 cfs OR _____ acre feet
7. Measuring Device Requirement: (refer to the approval conditions on your permit and respond accordingly)
(This question is not optional. Please check either yes or no. Proofs returned not checked accordingly, will be considered incomplete)

Measuring Device:	Is a measuring device required?	Yes _____ or No <u>X</u>
	Has the measuring device been installed?	Yes _____ or No <u>X</u>
Flow Measurement Port:	Is a flow measurement port required?	Yes _____ or No <u>X</u>
	Has the measurement port been installed?	Yes _____ or No <u>X</u>
8. Fee Enclosed: \$ 100.00 (See Fee Schedule on back of the instructions for filing proof of beneficial use)
9. Person to contact to accompany the Department representative during field examination of the water system.
Name: MARY MANGIS Telephone Number: (208) 689-3112
Address: 19440 South Powder Horn Bay Road, MARVISON ID 83833
10. The information given on this form is my true statement of the extent to which the above numbered permit has been developed and I relinquish any undeveloped portion of the permit to the State of Idaho.

Signature of permit holder:  Date: 2/17/97
(include your title, if on behalf of company or organization)

RECORDED

MAR 11 1997

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 95-08953

Proposed Priority: August 12, 1996

Maximum Diversion Rate:

0.04 CFS

This is to certify, that **DON MANGIS**
MARY MANGIS
6528 227TH AVE NE
REDMOND WA 98053

has applied for a permit to appropriate water from: **GROUNDWATER**

and a permit is **APPROVED** for development of water as follows:

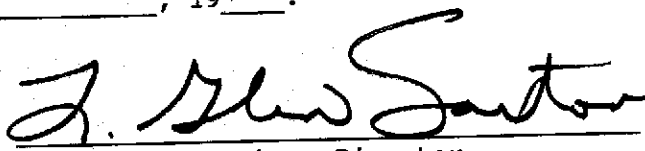
<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
DOMESTIC	01/01 to 12/31	0.04 CFS
<u>LOCATION OF POINT(S) OF DIVERSION:</u> Lot 2 (NWNW), Sec. 23, Township 48N, Range 04W KOOTENAI County		
<u>PLACE OF USE:</u> DOMESTIC		
<u>TWN RGE SEC</u>		
48N 04W 23	Lot 2(NWNW)	

CONDITIONS OF APPROVAL AND REMARKS

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **December 1, 1997.**
2. Subject to all prior water rights.
3. Domestic use is for 1 home.

This permit is issued pursuant to the provisions of Section 42-204, Idaho Code.
Witness the signature of the Director, affixed at Boise, this

20th day of November, 1996.


for Karl J. Dreher, Director

MICROFILMED
DEC 8 2 1996

RECEIVED
NOV 08 1993

Ident. No. 95-08953

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

Department of Water Resources

To appropriate the public waters of the State of Idaho

1. Name of Applicant Don & Mary Mangis Phone (206) 868-0802
Mailing address 6528 227th Ave NE Redmond WA 98053
2. Source of water supply well (Ground Water) which is a tributary of NA
3. Location of point of diversion is Township 48N Range 04W Sec. 23 in the NW 1/4, NW 1/4, Govt. Lot 2, B.M., Kootenai County;
additional points of diversion if any: _____
4. Water will be used for the following purposes:
Amount .04 for Domestic purposes from Jan 1 to Dec 31 (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
Amount _____ for _____ purposes from _____ to _____ (both dates inclusive)
(cfs or acre-feet per annum)
5. Total quantity to be appropriated is (a) .04 and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
 - a. Describe type and size of devices used to divert water from the source ~~well~~
Pump and pipe from well
 - b. Height of storage dam N/A feet; active reservoir capacity N/A acre-feet; total reservoir capacity N/A acre-feet
 - c. Proposed well diameter is 6 inches; proposed depth of well is 102 feet
 - d. Is ground water with a temperature of greater than 85°F being sought? No
 - e. If well is already drilled, when? 4/17/95; Drilling firm H₂O Well Service
Well was drilled for (well owner) Don & Mary Mangis; Drilling Permit No. 95-95-N-0040-000
7. Time required for completion of works and application of water to proposed beneficial use is 1 years (minimum 1 year)
8. Description of proposed uses (if irrigation only, go to item 9):
 - a. Hydropower; show total feet of head and proposed capacity in KW. _____
 - b. Stockwatering; list number and kind of livestock. _____
 - c. Municipal; show name of municipality. _____
 - d. Domestic; show number of households. One Home
 - e. Other; describe fully. PARCEL # 0-0500-000-001-A

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DEC 02 1993

-ASSESSOR'S OFFICE VERIFIED LEGAL DESCRIPTIONS/6.L.#2
OF P.O.D. + P.O.U. AB

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

b. If water is used for other purposes, place a symbol of the use (example: *D for Domestic*) in the corresponding place of use below. See instructions for standard symbols.

b. If water is used for other purposes, place a symbol of the use (example: *D for Domestic*) in the corresponding place of use below. See instructions for standard symbols.

[illegible]

Total number of acres to be irrigated

10. Describe any other water rights used for the same purposes as described above. Lake Pump - house Number 95-81-65

11. a. Who owns the property at the point of diversion? Don & Mary MARGIS
b. Who owns the land to be irrigated or place of use? Don & Mary MARGIS

c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing:

၂.၆။ ငွေလွှဲ နည်းစနစ်

12. Remarks: The address of the property where the well is located is 19440 S. Powderhorn Bay Road, Harrison ID 83833

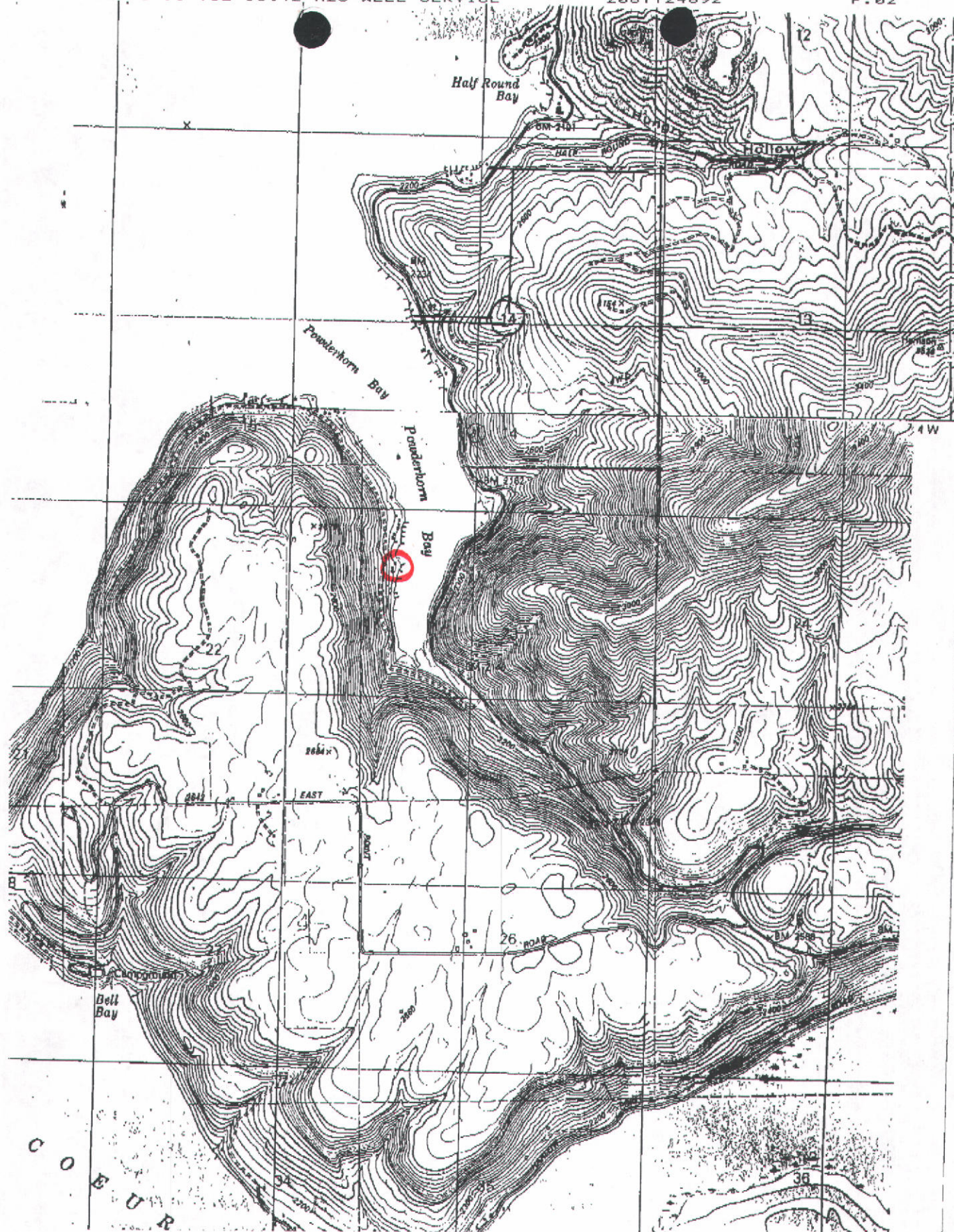
The latex pump system was licensed by Edwin Fields

13. **MAP OF PROPOSED PROJECT REQUIRED** - Attach an 8½"x11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. (A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.)

BE IT KNOWN that the undersigned hereby makes this application for permit to appropriate the public waters of the State of Idaho as herein set forth.

Signature of Applicant (and title, if applicable)

[illegible]



MANHIS

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DEC 02 1996

T. 48N., R 4W.

95-08953

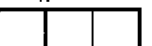
DRILLING PERMIT NO. 95 - 95 - 4 - 0040 - 000
Other IDWS No. _____

2 OWNERS:

Name HOWARD, DON
Address 2222 22ND AVE NE
City REDMOND State WA Zip 98052

3. LOCATION OF WELL by legal description:

Sketch map location must agree with written location.



Twp. 48 North ☒ or South ☐
 Rge. 04 East ☐ or West ☒
 Sec. 18 1/4 1/4 1/4 1/4
 Gov't Lot _____ County Scott

Address of Well Site POWDERHORN BAY
City

(Give at least name of road + Distance to Road or Landmark)

Lt. _____ Bk. _____ Sub. Name _____

4. PROPOSED USE:

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation
☐ Thermal ☐ Injection ☐ Other

5. TYPE OF WORK

☒ New Well ☐ Modify or Repair ☐ Replacement ☐ Abandonment

6. DRILL METHOD

☐ Mud Rotary ☒ Air Rotary ☐ Cable ☐ Other

7. SEALING PROCEDURES

SEAL/FILTER PACK			AMOUNT	METHOD
Material	From	To	Sacks or Pounds	
BENTONITE	0	30	3 BBS	SLURRY

Was drive shoe used? ☐ Y ☒ N Shoe Depth(s) _____
Was drive shoe seal tested? Y ☐ N ☒ How? _____

9. CASING LINER:

Diameter	From	To	Gauge	Material	Coiling	Finer	Welded	Threaded
6	+2	102	25	STEEL	☒	☐	☐	☐
					☐	☐	☐	☐
					☐	☐	☐	☐

Length of Headpipe _____ Length of Tailpipe _____

9. PERFORATIONS/SCREENS

☐ Perforations Method DOWN HOLE PERF.

☐ Screens Screen Type _____

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
80	95	2	100	6	STEEL	☐ X	☐
						☐	☐
						☐	☐

10. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

50 ft. below ground Artesian pressure _____ lb.
Depth flow encountered _____ ft. Describe access port or
control devices:

11. WELL TESTS:

☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time
2.8			

Water Temp. _____ Bottom hole temp. _____

Water Quality test or comments: _____

12. LITHOLOGIC LOG: (Describe repairs or abandonment)

Water

[illegible]

Completed Depth 102 (Measurable)
Date: Started 04/17/95 Completed 04/17/95

13. DRILLER'S CERTIFICATION

I/We certify that all minimum well construction standards were complied with at the time the rig was removed.

Firm Name **H2O WELL SERVICE, INC.** Firm No. **448**

Firm Official [Signature] Date 04/19/95
and
Supervisor or Operator [Signature] Date 04/19/95

(Sign once if Firm Official & Operator)

LICENSE REVIEW CHECKLIST

PERMIT NO. 95-08953

DATE 2/13/98

REVIEWER: SHARLA

NAME Change OK

Address Change

SOURCE ✓

Is change clarification of originally intended source?

POINT OF DIV ✓

If not, prepare Notice of Intent to Void

Amendment required NO

PLACE OF USE ✓

Amendment required NO

Does map agree with written description? ✓ yes no

CK 95-08165 use

OVERLAPS P/D P/U

Overlap file pulled & reviewed

RATE OF DIV

Permitted Rate .04 cfs

Fee limit .04 cfs NO FEE PD.

Measured cfs

Theoretical .03 cfs

well log .07 allow .04

Recommended Total Div Rate .04 cfs

ANNUAL VOLUME/ NATURE OF USES

Use	cfs	Volume Calc	
<u>Dom</u>	<u>.04</u>	<u>1.2</u>	af
<u> </u>	<u> </u>	<u> </u>	af
<u> </u>	<u> </u>	<u> </u>	af
<u> </u>	<u> </u>	<u> </u>	af
<u> </u>	<u> </u>	<u> </u>	af
SUBTOTAL	<u>.04</u>	<u>1.2</u>	af

Flow rate .04 cfs X 365 days X 1.98 = 29.0 af

Total volume recommended 1.2 af

(SUBTOTAL or Flow Rate, whichever is less)

REMARKS

1 Home
1 u aka

CONDITIONS

 Watermaster Control WD#

 GW Measurement/Measuring Device

 Overlap

 Use-specific conditions

Advancement of Priority Date Required yes ✓ no

SRBA Claim Filed NA

Adjustment Memo

1st Amend Letter NA

2nd Amend Letter NA

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2. Measurements:

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

D. FLOW MEASUREMENTS

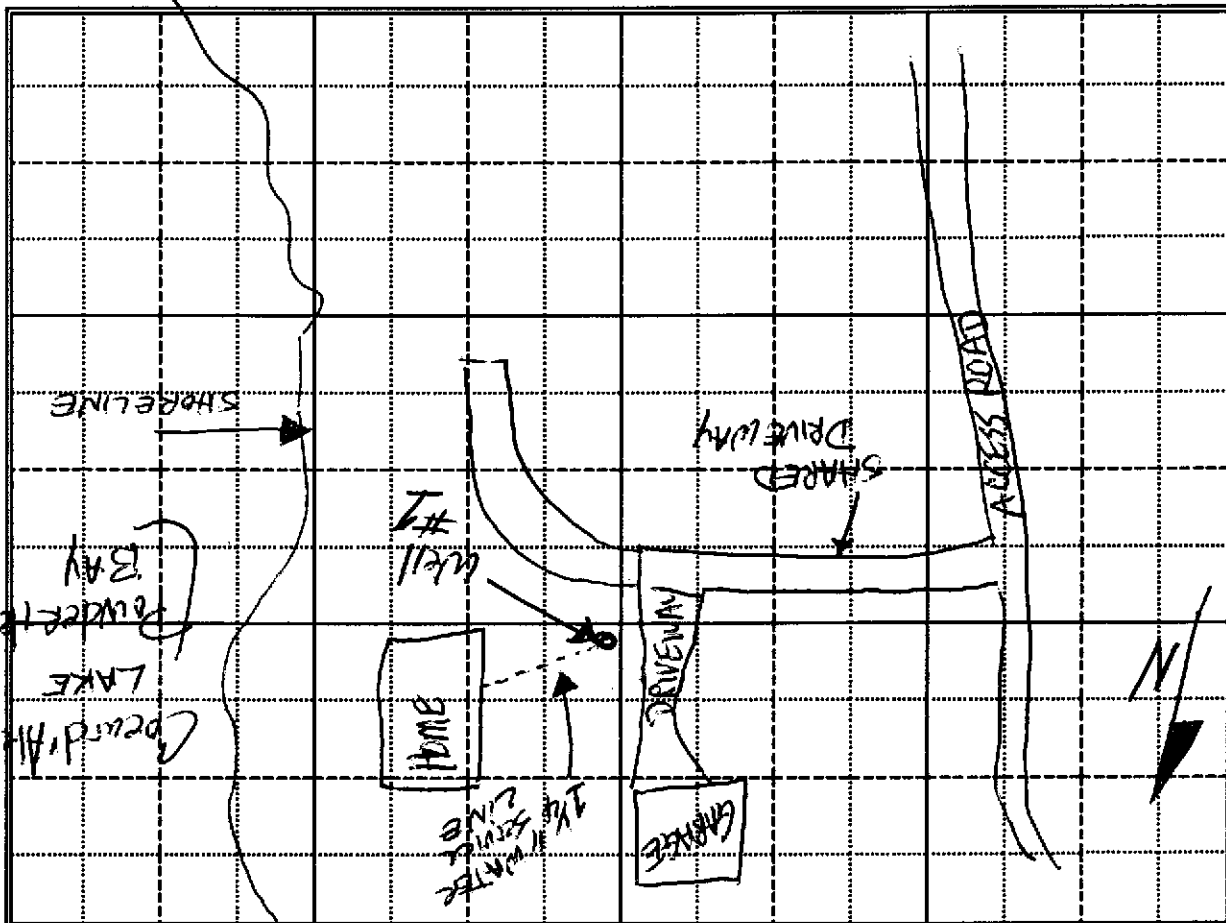
*Code to correspond with No. on map and aerial photo

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
Well #1	Submersible	3/4	—	Goulds	1 1/4" inch

4.

X Copy of USGS Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required).
X Aerial Photo Attached (required for irrigation of 10+ acres)
X Photo of Diversion and System Attached

Scale: 1" = 100'



3. Delivery System Diagram: Indicate all major components and distances between components. Indicate well size/ditch size/pipe l.d. as applicable.

E. NARRATIVE/REMARKS/COMMENTS

System consist of $\frac{3}{4}$ HP Submersible Gould's Pump in a 6" Well which is 102' ft deep. The Water Service Line is a 1 $\frac{1}{4}$ " main line to the home that is approx. 75' away, west of the house. A Frost Free hydrant is also on system for use in washing cars and boats.

* Domestic use is for 1 Home.

* License # 95-08165 is used to water LAWN AREA.

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

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APR 09 1992

F. FLOW CALCULATIONS

Measured Method:

* Additional Computation Sheets Attached

* See theoretical calculation

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{IR} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = \frac{N/A}{V_{OR} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 =$$

$$V = \text{Smaller of } V_{IR} \text{ and } V_{OR} =$$

2. Volume Calculations for Other Uses:

1 ft/sec @ .04 cfs for 1.2 sec test

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use

Domestic

Period of Use

From

To

Rate of Diversion

Q (cfs)

Annual Volume

V (afa)

2. Recommended Amendments

Change P.D. as reflected above
Change P.U. as reflected above

Add P.D. as reflected above
Add P.U. as reflected above

None
Other

I. AUTHENTICATION

Field Examiner's Name

Date

Reviewer

SEAL

MICROFILMED
APR 09 1985

THEORETICAL PUMP EFFICIENCY CALCULATIONS

FILE: 95-08953
DATE: 9-JUL-97
COMPLETE BY: HERM

HORSEPOWER = .75

PUMP EFFICIENCY = 70%

DYNAMIC LIFT = 53 FEET

SYSTEM PRESSURE = 50 PSI

QUANTITY = 0.03 CFS

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95-08953



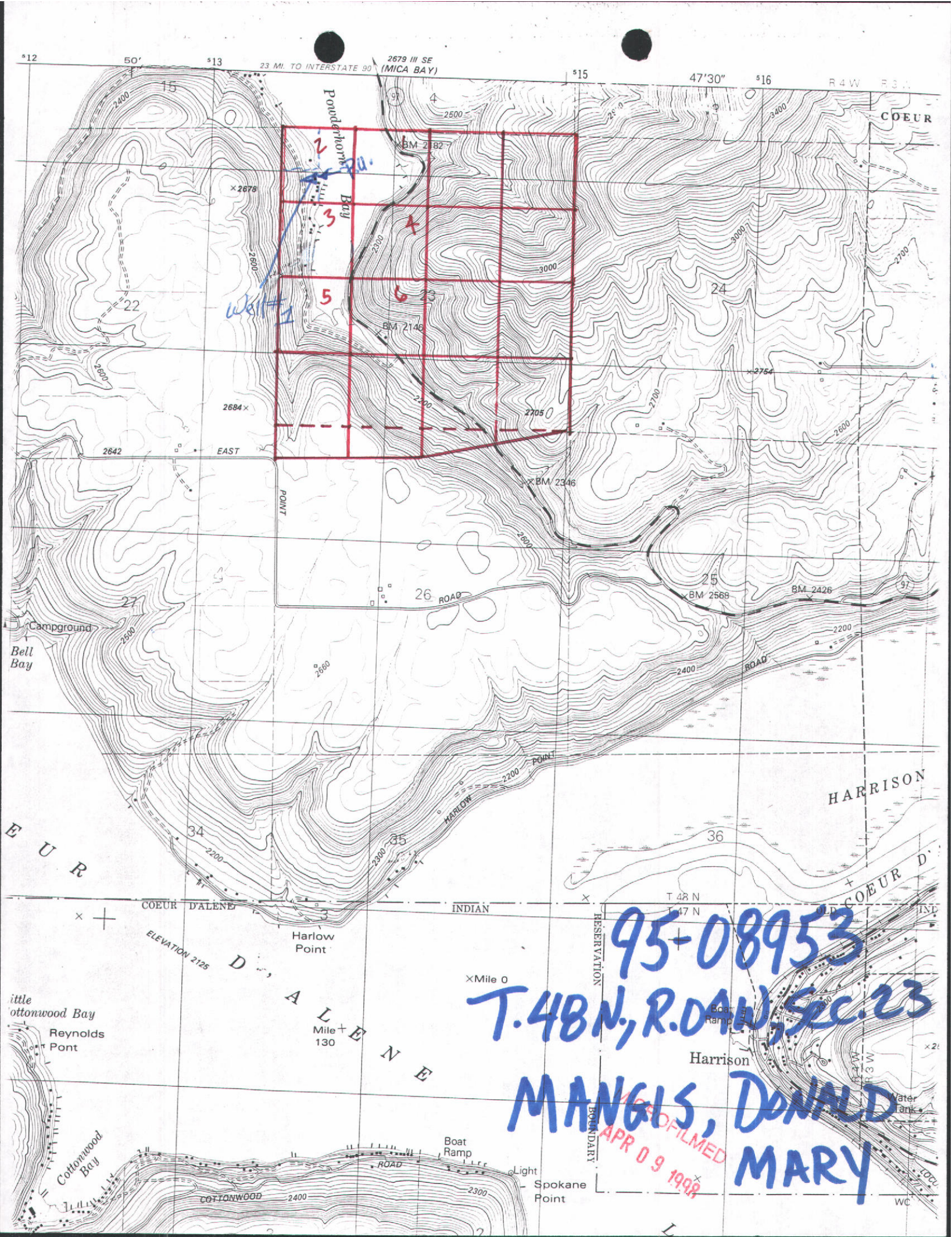
STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
FIELD REPORT SUPPLEMENT
PHOTOGRAPH

PLACE OF
USE:

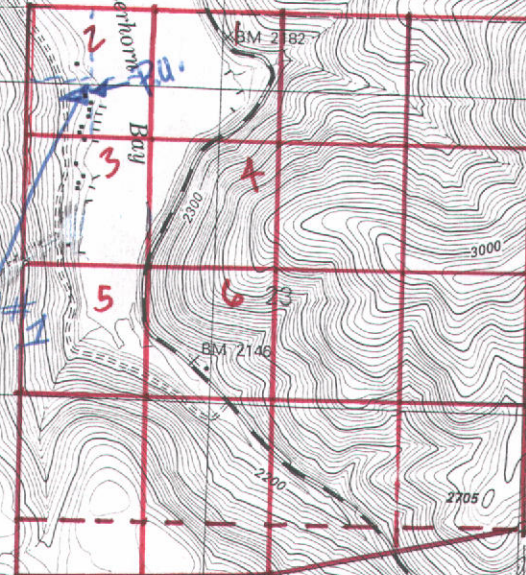


WELL HEAD: Hydro Sealed
(2" MUN)
FROST FREE HYDRANT
NOT FILMED
NOV 9 1998

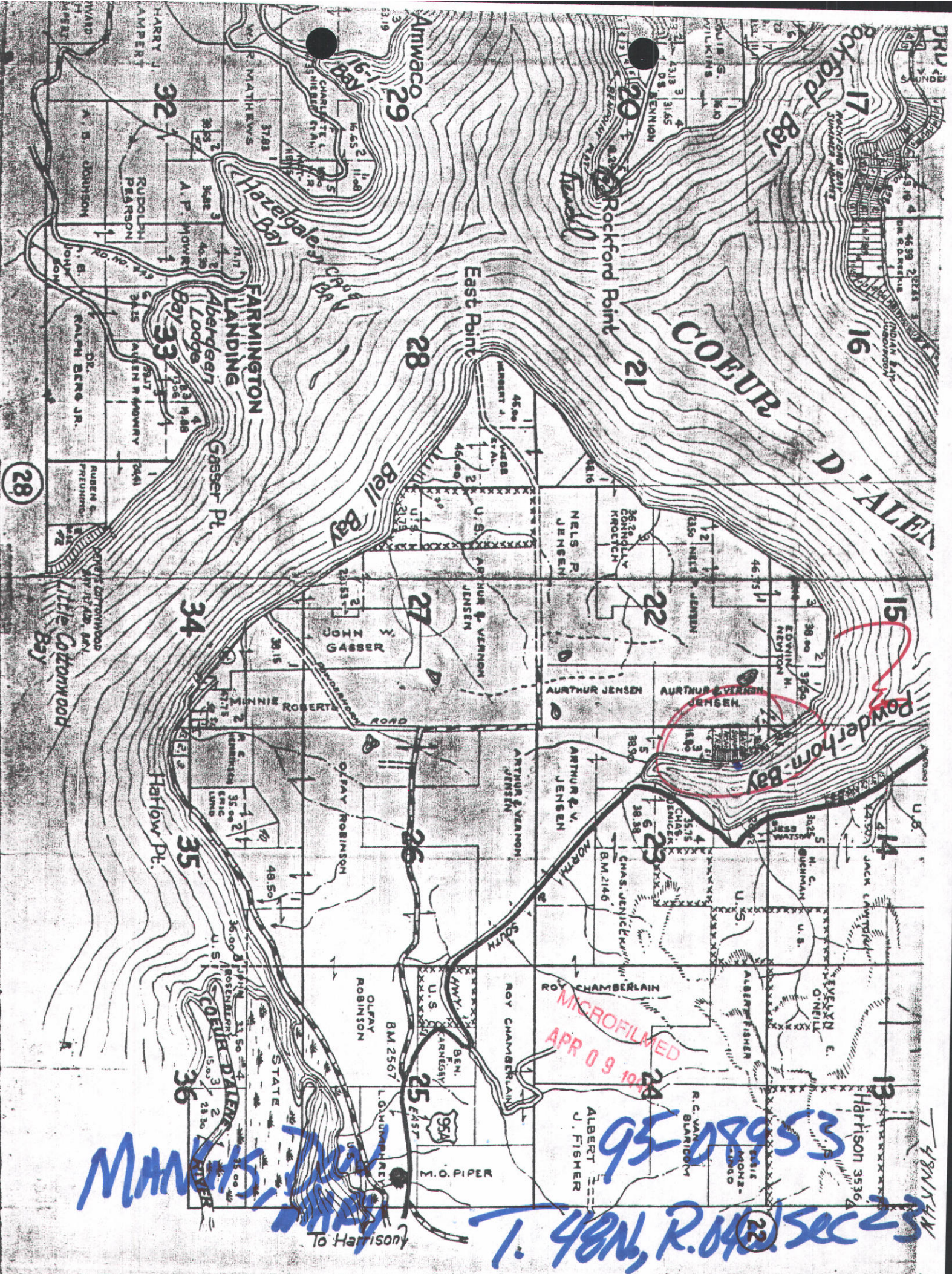


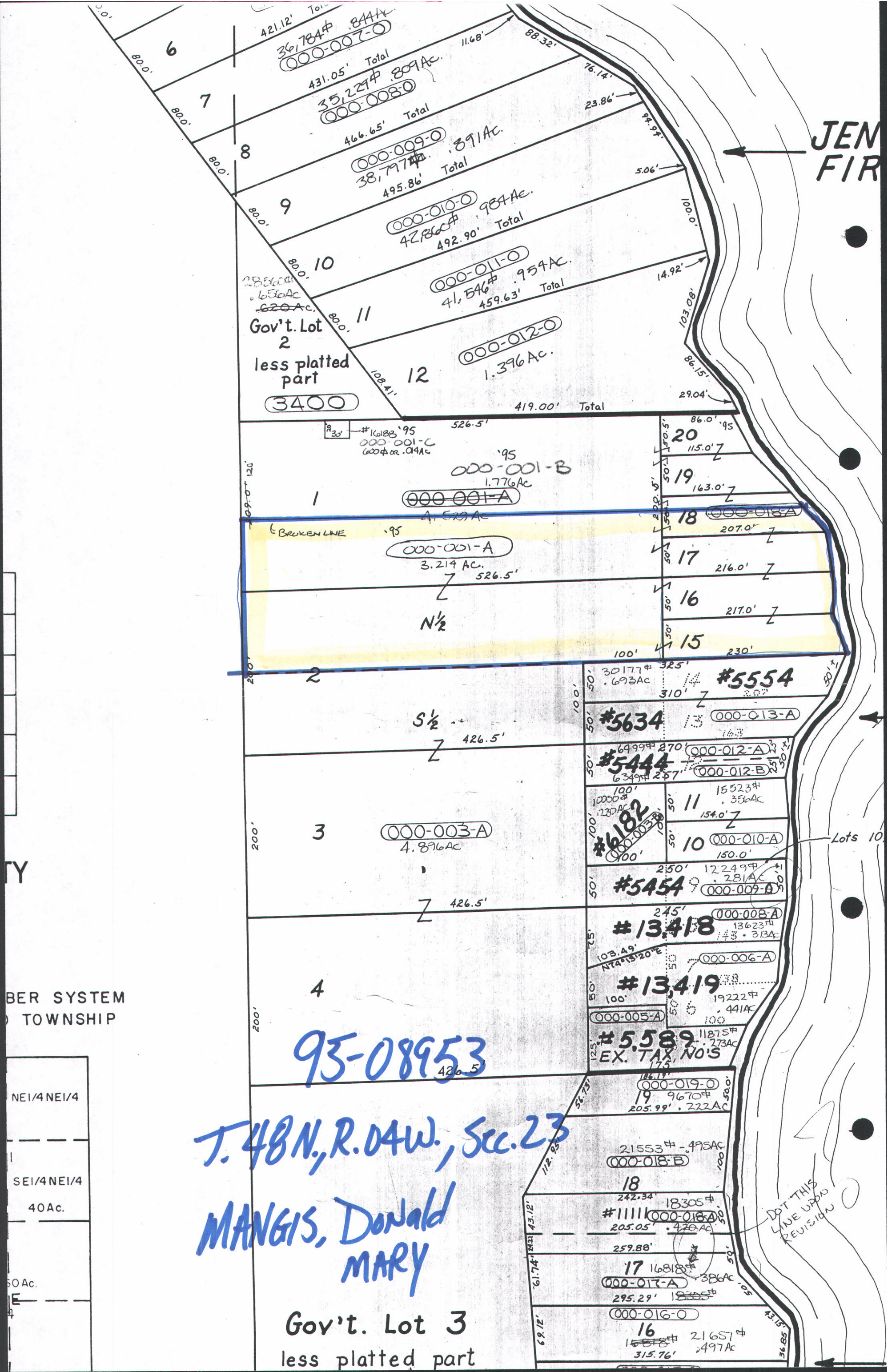


12 50' 13 23 MI. TO INTERSTATE 90 2679 III SE (MICA BAY) 15 47'30" 16 R 4 W P 3 N



95-08953
T.48N, R.04W, Sec.23
MANGIS, DONALD
MARY
APR 09 1998





JEN
FIR

Gov't. Lot
2
less platted
part
3400

BRICKEN LINE
N 1/2

S 1/2

BER SYSTEM
TOWNSHIP

NE 1/4 NE 1/4

SE 1/4 NE 1/4

40 Ac.

50 Ac.

95-08953

T. 48 N., R. 04 W., Sec. 23

MANGIS, Donald
MARY

Gov't. Lot 3
less platted part

DOT THIS
LINE UPON
REVISION

**ANALYSIS SHEET
FOR
PROOF OF BENEFICIAL USE**

Permit No. 95-08953 Reviewed by Jay Date 2-28-97

GENERAL CONSIDERATIONS

TYPES OF USE

yes Name same as permit?
no Address same as permit?
yes Proof timely received? Correct Uses? yes
If not, complete calculation below.

SOURCE OF WATER

 Surface water source
✓ Ground water source
yes Drilling permit required?
no Copy in the file? Drilling Permit No. 95-95-N-0040-000
35- Amount paid for permit yes Correct?
no Well log in the file?

LICENSE EXAMINATION FEE

MEASURING DEVICE

no Required?
/ Amount Submitted
/ Correct?
no Required?
/ Installed?
/ Waiver requested?

PRIORITY CALCULATION

Date proof received	_____		_____
Date proof due	_____		_____
No. of days late	_____		_____
Priority Date	_____		_____
New Priority Date	_____		_____

DEFICIENCIES OR ACTION ITEMS

Proof acceptable

DATA ENTRY

New Address 7001 Old Redwood Rd. - D-216 Proof Made 2-20-97
Redmond, WA 98052

APPLICATION FOR PERMIT
STATE OFFICE REVIEW
by Cindy Zimmerman

No.: 95-8953 Name: Mangis Date: 11/19/96 Ad OK? ✓ Gvmt Lts: ✓

AREA OF CONCERN? - No/Yes _____ Mor _____ GWMA Trust/Non-trust
PROTESTED: - 020 (Protest Agr) or W19 (See Final/Prelim Order)

SYSTEM COMPLETED:
Yes/proof filed - NA
1 year/no proof - **P16**
+1 year - 26A-P17

GROUNDWATER: <✓ FLO-CH>
+ 0.2 cfs - 01M
=/- 0.2 cfs - No MD
=/+ 5 a. - 01M, 065 (if GW use SW 1st)

DRILLING PERMIT:
Existing well - NA (pre 7/1/87)
Included w/permit - Permit No. 95-95-N-0040-000 P99
No WD permit? - 046-46B-P23 (post 7/1/87)
irr. in WD - P05 (new well)

SURFACE WATER <✓ FLO-CH> (Surface water that *doesn't sink* is regulated):
Water District (*dom*) - 005 (*req*) WD # _____ <SEE MAP & LISTING>
+ 0.2 cfs - 01J (meas dev)-P08
=/- 0.2 cfs - 01H (lock dev)-P01 or No MD
~~In WD~~ + 0.2 cfs - 01M or No MD (in-stream)
- 0.2 cfs - No MD
=/+ 5 a. irr. - 01M

RIVER BASINS (*Surface water):
Snake R (01) - 11A-P04, NA
(02/03-irr) - 007-P07 (w/ remark WB9-- Weiser), NA
Boise River (63) - 05A (if WD), 11E (not 42-111 use), NA
Payette River (65) - 064 (regulated uses), 047-P04 (Payette Lake), NA

USE:
Domestic (*surface*) - *WB5 (Boise R above Star Bridge); 27A (Payette R); NA
Fish Propagation - 07A-042 (*req*)-010/06A/09E (WQ)-P10; 044 (N 1000 Spr)
Irr <POU> =/- 5 a - 057 (0.03 cfs/A)
+ 5 a - 03A (0.02 cfs/A)
Mining - 054 (*req*) & 06A/010/09E-P10
Power - 08A-17K-025-027-028-01F(P19)-09E(P10);
+25 cfs-P18; 17G (FERC) or 17M (FERC); 18B-P09
Storage (✓3 compo.) - 18A (multi MD in WD), 18B-P09 (+10' dam), W07

LOCATION:
42-248 area - In 20/30/40/50/60/70/80 (87) basin? P84
Boise Front LoGeo - 058 (-85° GW temp only)
In-stream dev. - P52 (stream channel alteration)
Irr Dist/Canal Co. - 023 (Twin Falls area)
Swan Falls Flag - _____ <SEE CODE CHART>
Trust - 051-052-053-P74 (Consumptive Uses), NA
Non-Trust <1> - 048-049 (Consumptive Uses), NA

OWNERSHIP: Non-owner - 004 (PD/PU) _____

OTHER CONDITIONS: - _____

STANDARD REMARKS: - ① w01/1

BENEFICIAL USE DUE: - 12-1-1997

COMMENTS: - _____

No. a
4/87-06/92n

DEPARTMENT OF WATER RESOURCES
APPROPRIATION APPLICATION ANALYSIS SHEET

APPLICATION # 95-12957

***** INITIAL REVIEW *****

APPLICANT: MANGIS BY: AB DATE: 8/12/96

ITEM REQUIRED INFORMATION

1. ☒ Name and Address
2. ☒ Source
3. ☒ Point of Diversion & County
4. ☒ Quantity
☒ Nature of Proposed Use
☒ Period of Use
5. ☒ Total Quantity
6. ☒ Description of diverting works
7. ☒ Time required for b/u
8. ☒ Proposed use
9. ☒ Place of use or acres irrigated
10. ☒ Other Water Rights
11. ☒ Ownership
13. ☒ Map
☒ Signature
☒ Fee (Amt, recpt, acknowledgment)

*** Send info sheet Y() N()

ADDITIONAL INFORMATION

Yes No

- ☒ Field check: by _____
☒ Field report attached
☒ Analysis Supp. attached(>5cfs/500af)
☒ Water delivered by water master?
Water District # _____

PROCESSING

Yes No

PRIORITY DATE: 8/12/96

☒ (Include Moratorium Remark)

☒ Statewide Avertising: (Diversion rate greater than 10 cfs or 1,000 af).

ADVERTISE IN: 1600 FNA County.

LETTERS SENT REQUESTING:

- () Dam Information () Fish Information
() Power Information () Other: N/A

INFORMATION RECEIVED:

- () Dam Information () Fish Information
() Power Information () Other: N/A

***** GROUNDWATER SECTION *****

(Yes) (No)

Checked by: _____ Date: ____/____/____

Remarks: _____

- ☐ Groundwater management area
☐ Critical ground water area
☐ Well Drilling Permit required
☐ Well Drilling Application and Fees received
☐ Well Drilling Application approved?
☐ Well Drilling Application Number 95-95-N-8040-000

***** FINAL REGIONAL PROCESSING/REVIEW *****

(Yes) (No)

Notice of pending void order issued. Final order response date: ____/____/____

Further information required from applicant

10/15 Affidavit of publication received

10/15 Application published correctly, If not, record action taken: _____

9/25/96 Publication dates and paper recorded on application | Sr. Agent initial AB

Protests received. Final protest date: 10/21/96

☐ Measuring device required

☐ Measuring port required

☐ Special conditions: _____

☐ Special conditions of approval supplement and/or cover letter attached:

Approval Recommended by: AB

Date: 10/28/96

NOV 6 8 1996

Department of Water Resources