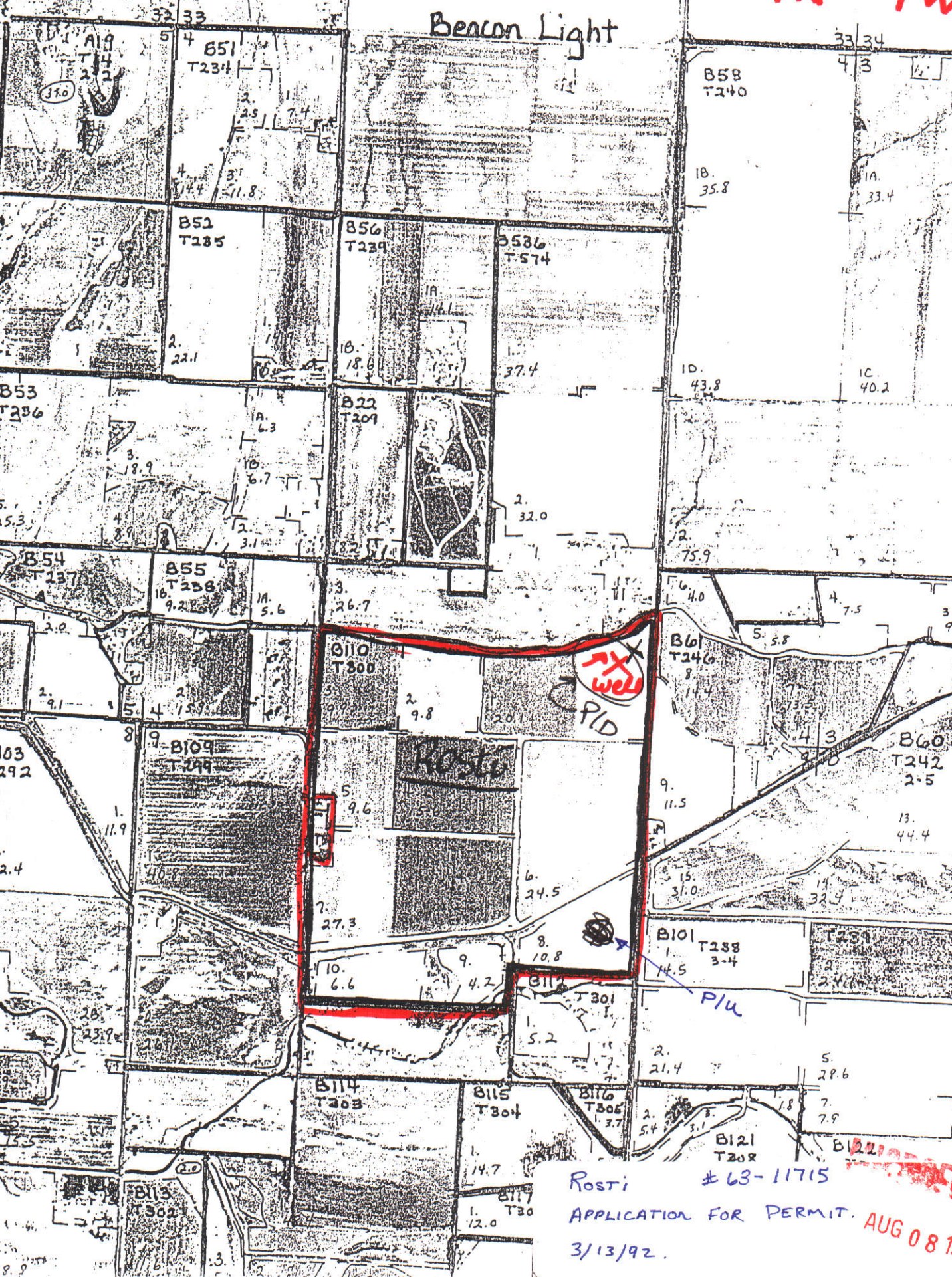


Beacon Light



Rosti

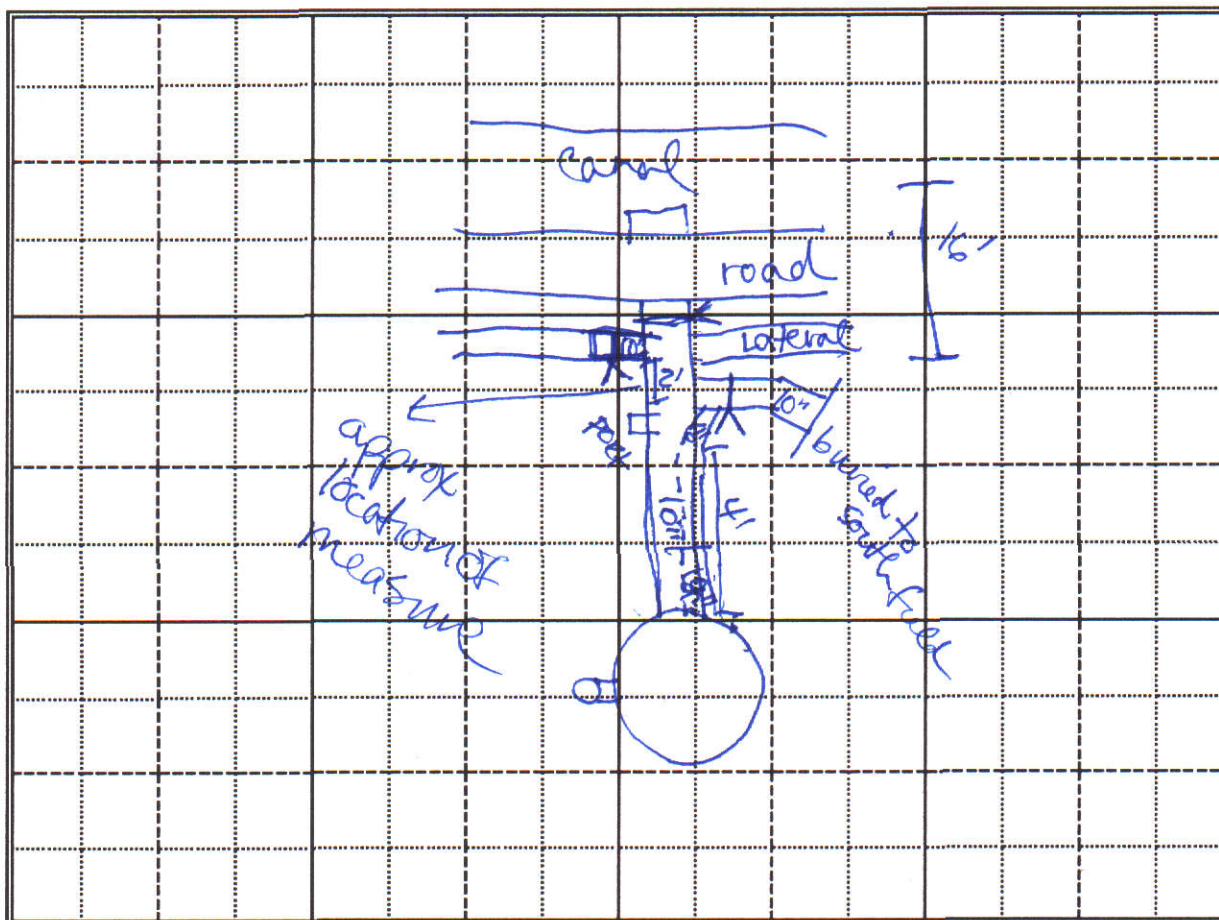
63-11715

APPLICATION FOR PERMIT

3/13/92.

AUG 08 1994

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



Scale: 1" = _____

____ Copy of USGS 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)

____ 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
	High Thrust (GE)	50	R-6231-01-53 R2124548	Washington	VTP 47006-10"

*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
Polysonic		Tyner				
		PLATE				

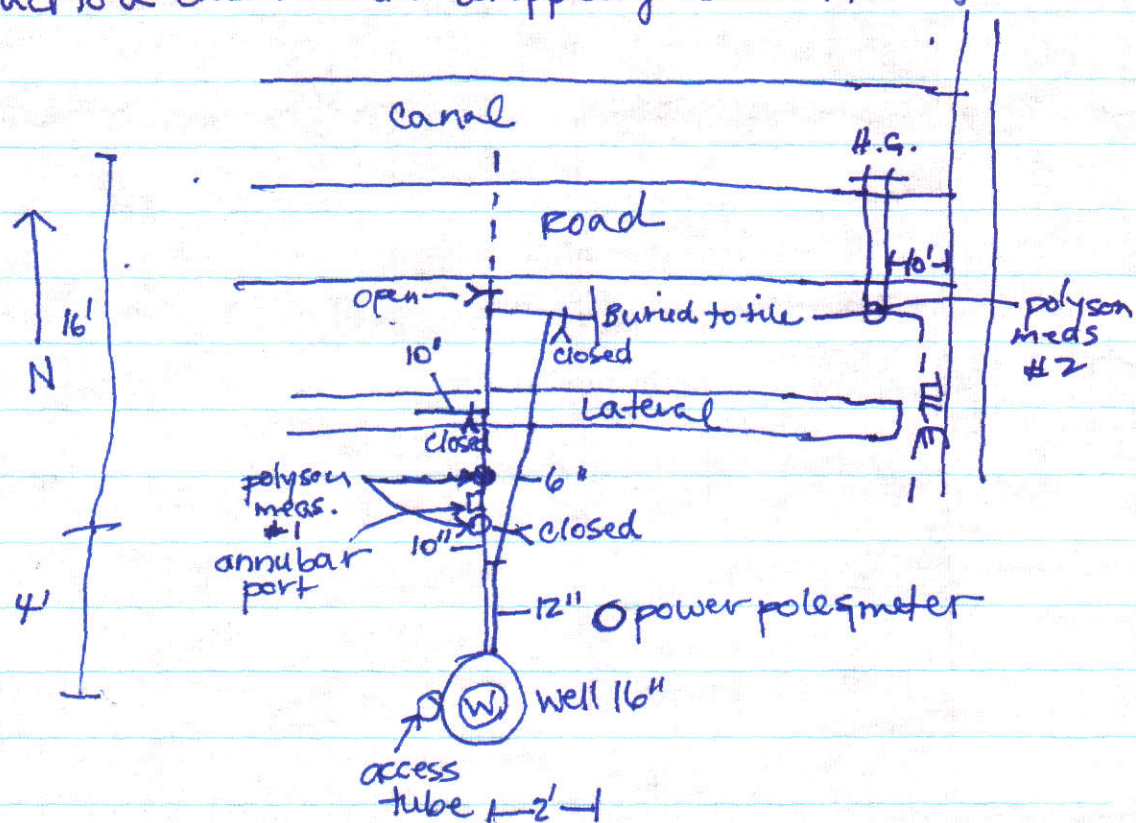
2. Measurements: Bowls @ 125 2-Stage

@ Condition 1, to canal, 2.13 cfs

@ Condition 2, to South pipeline, 1486 gpm = 3.31 cfs

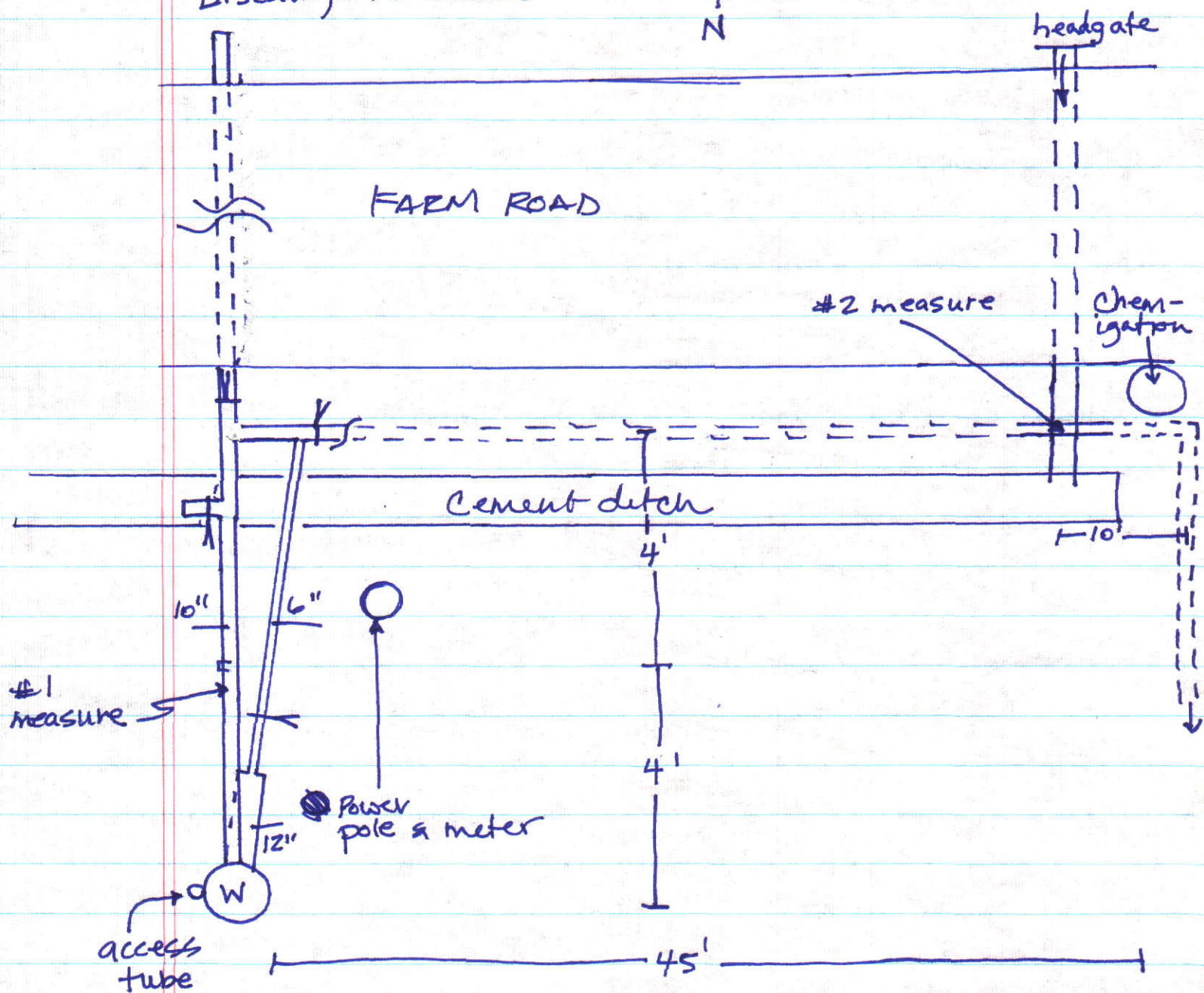
#1 At time of measurement, all flows going to canal.
~ 900 gpm.

#2 2nd measurement on southbound pipe = 1450 gpm
greater system flow because of siphon or
suction created in dropping elevation?



63-11715

Discharge to Canal



No SCALE



POD



POD showing meas.
location # 1

63-11715

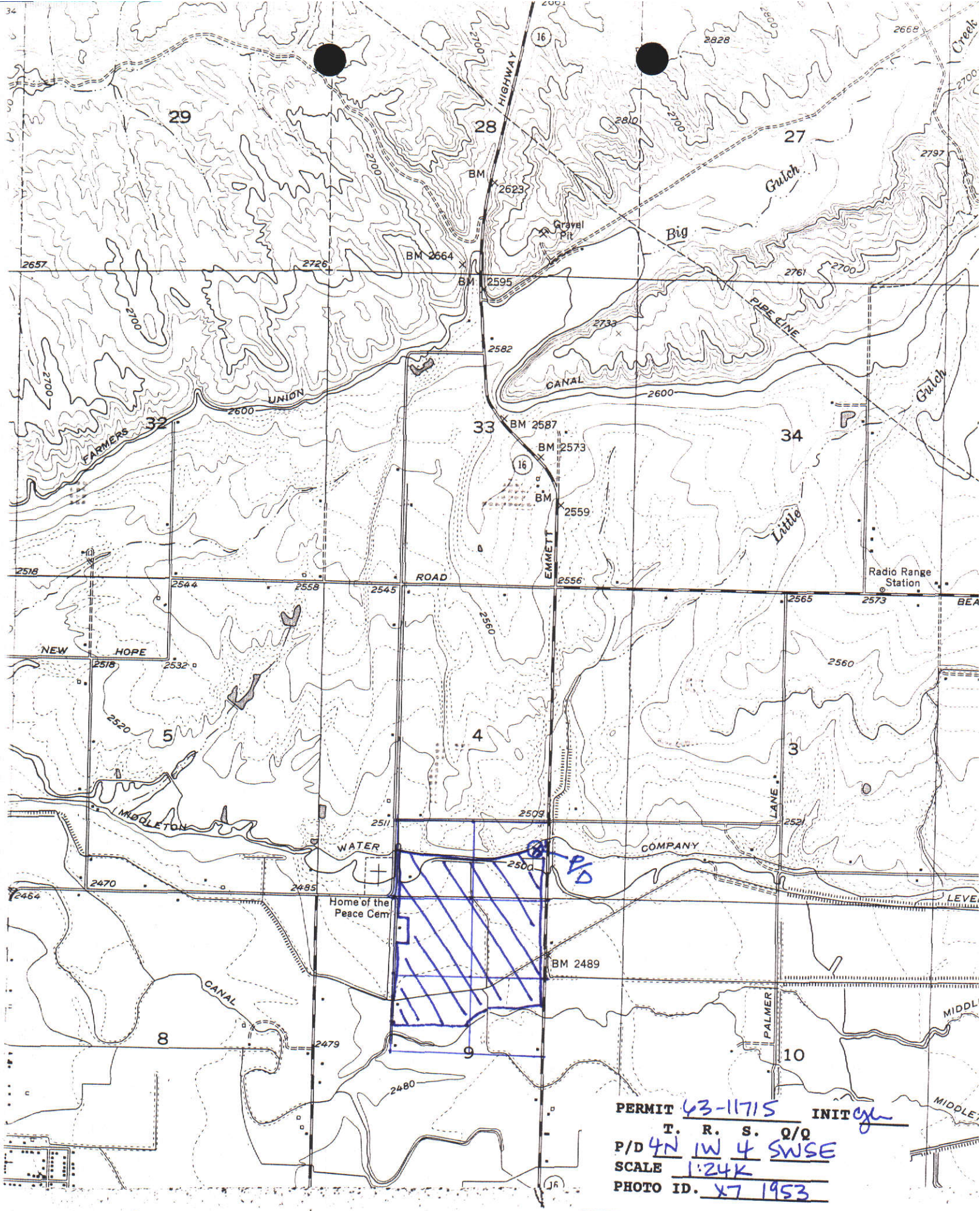


Pou
looking West

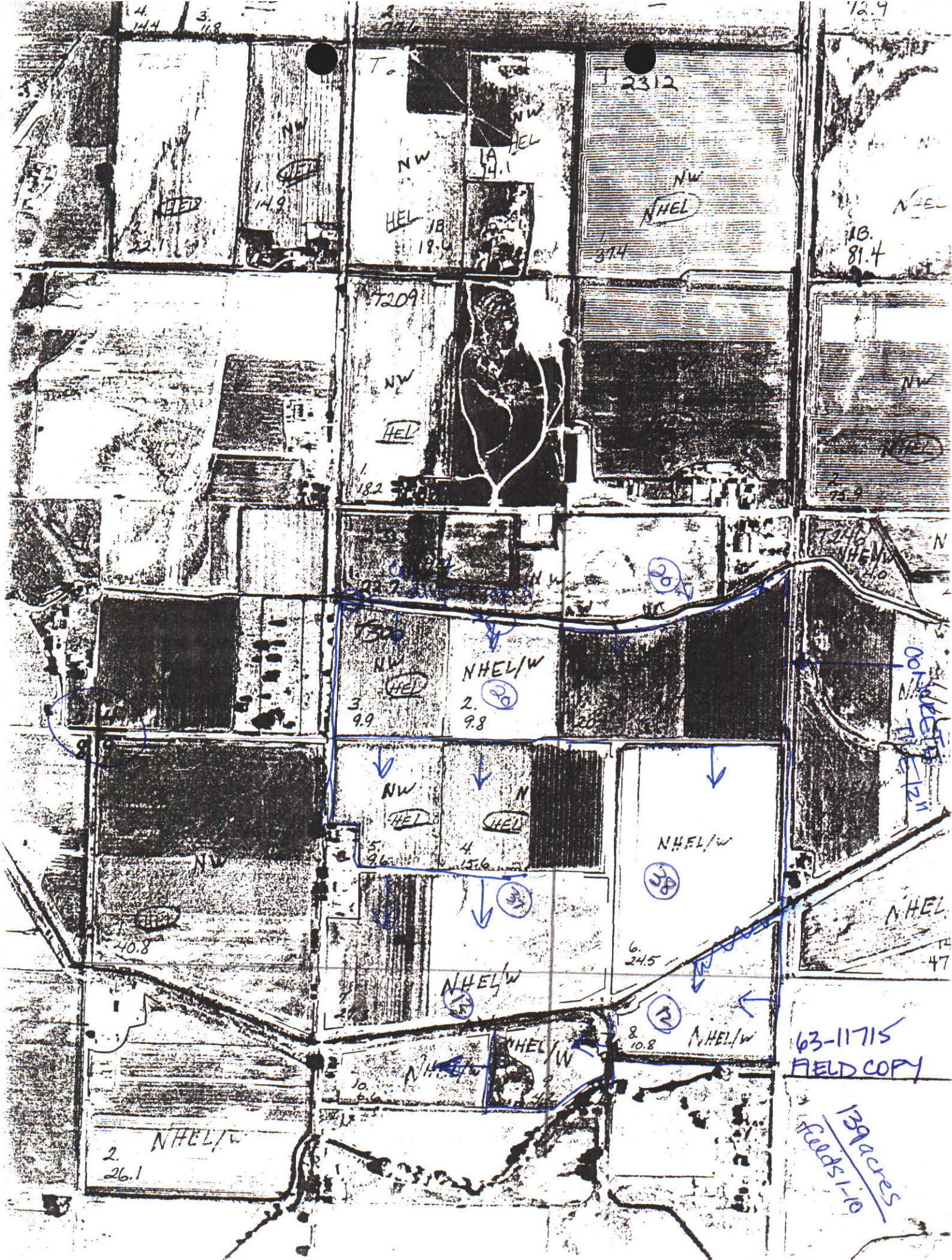


Pou
looking South

63-11715



PERMIT 63-11715 INIT cyh
T. R. S. Q/Q
P/D 4N 1W 4 SWSE
SCALE 1:24K
PHOTO ID. X7 1953



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: *NO CONNECTION TO WELL. Tank is 45' east of well and chemical introduced to ditch or tile after discharge from well.

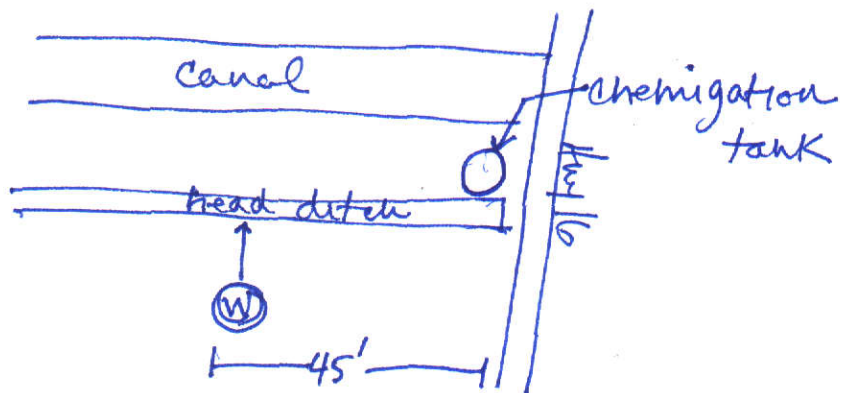
Cylodges

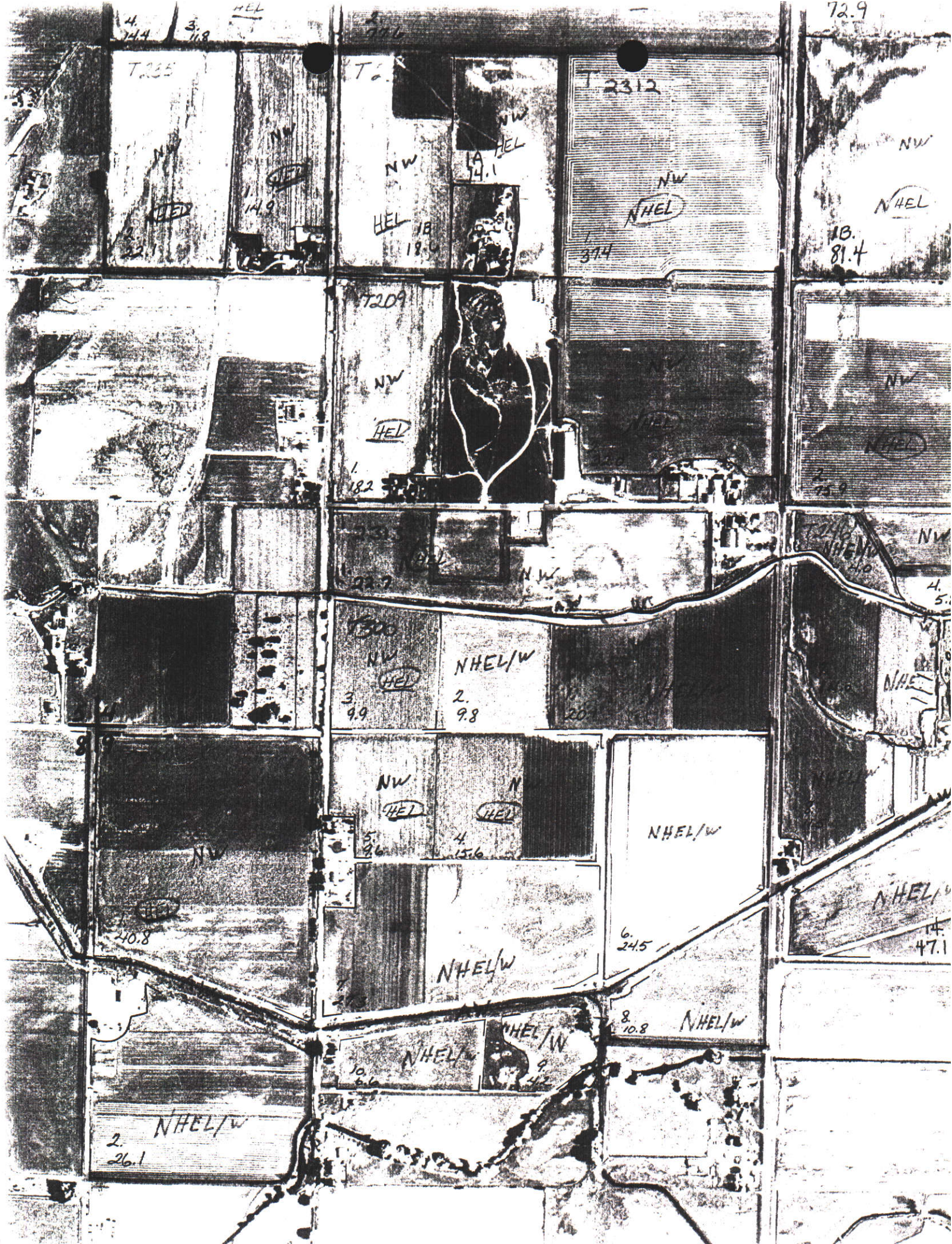
Signature of Dept. Representative & Title

4-21-97

Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:





RECEIVED

FEB 06 1996

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Department of Water Resources

PROOF OF BENEFICIAL USE

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. 63-11715 Telephone No. 208 286-7685
2. Name(s) of Permit Holder(s): Sam Rosti - Kari Rosti
3. Mailing Address: 1460 N. Pollard Lane Star Idaho 83669
4. Source of Water: Ground If GROUNDWATER (well), Date Drilled: mo. 9 / yr. 92
 - a. Well Driller: Rocky Mt. Drilling Tom Snellings Drilling Permit Number: 63-92-W-562
 - b. **OPTIONAL:**
Pump Horsepower: _____ Pressure (psi): _____ Dynamic pumping level (ft): _____
5. Use(s) (as authorized by the water right permit):
Domestic (No. of households): _____ Stockwater (No. and type of stock): _____
Irrigation (No. of acres): 170 Other: _____
6. Total rate of diversion and/or volume for which proof is submitted: 3.4 cfs OR 340 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 <u>X</u> or No _____
	Has the measuring device been installed?	Yes _____ or No <u>X</u>
Flow Measurement Port:	Is a flow measurement port required?	Yes <u>X</u> or No _____
	Has the measurement port been installed?	Yes <u>X</u> or No _____
8. Fee Enclosed: \$ #175.00 (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: Sam Rosti Telephone Number: 208 286-7685
Address: 1460 N. Pollard Lane
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: Sam Rosti Date: 2-1-30-96
(include your title, if on behalf of company or organization)

FEB 23 1996

State of Idaho
Department of Water Resources
Permit To Appropriate Water
NO. 63-11715

Proposed Priority: March 13, 1992

Maximum Diversion Rate:

3.40 CFS

This is to certify, that **SAM ROSTI**
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

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>
-----------------------	----------------------	--------------------------

IRRIGATION	03/15 to 11/15	3.40 CFS
------------	----------------	----------

LOCATION OF POINT(S) OF DIVERSION:

SWSE , Sec. 4, Township 04N, Range 01W
ADA County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
04N	01W	4	SESW 20.0	SWSE 20.0		40.0
		9	NWNE 40.0	SWNE 20.0	NENW 40.0	
			SENE 30.0			130.0

Total number of acres irrigated: 170.0

CONDITIONS OF APPROVAL AND REMARKS

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **May 1, 1996**.
2. Subject to all prior water rights.
3. Prior to diversion of water under this right, the right holder shall install a suitable measuring device or shall enter into an agreement with the department to use power records to determine the amount of water diverted from each point of diversion listed under this right.
4. The right holder shall measure and annually report diversions of water and other pertinent hydrologic and system information as required by Section 42-701(5), Idaho Code.
5. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right.
6. 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.
7. This approval does not authorize the construction of any new well or the deepening or enlargement of any existing well.
8. Failure to comply with any condition of approval is cause for the Director to cancel this right.

JAN 24 1996

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11715

CONDITIONS OF APPROVAL AND REMARKS

9. This right shall not be used if the surface water right(s) appurtenant to the place of use is sold, transferred, leased, or used on any other place of use.
10. This permit does not authorize the development and irrigation of land not previously irrigated under prior temporary approval of this application.
11. Water bearing zone to be appropriated is 345 to 445 feet.

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

16 day of January, 1996

[Signature]
for Karl J. Dreher, Director

JAN 24 1996

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: SAM ROSTI 208-286-7685
Address: 1460 POLLARD LN.
STAR ID 83669
OR
Name: KARI ROSTI 208-286-7685
Address: 1460 POLLARD LN.
STAR ID 83669

2. Source: GROUNDWATER Trib. to:
3. Location of Point of Diversion: SWSE Sec. 4, Township 04N, Range 01W
ADA County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	03/15	11/15	3.400		

5. Total quantity to be appropriated is:
3.400 CFS (and/or) AF

6. Proposed diverting works:

- a. Description of ditches, flumes, pumps, headgates, etc.
DRILLED WELL INTO CONCRETE GRAVITY DITCH
b. Height of storage dam feet; active reservoir capacity
acre-feet; total reservoir capacity acre-feet; period of
year when water will be diverted to storage: to inclusive.
c. Proposed well diameter is 16 inches; proposed depth of well is 150
feet.
d. Is groundwater with a temperature greater than 90F being sought? NO

7. Time required for the completion of the works and application of
the water to the proposed beneficial use is 2 years.

8. Description of proposed uses:
IRRIGATION

RECEIVED
JUN 08 1994

9. Place of Use: IRRIGATION

TWN	RGE	SEC	ACRES	ACRES	ACRES	TOTAL
04N	01W	4	SESW 20	SWSE 20		40
		9	NWNE 40	SWNE 20	NENW 40	130
			SENW 30			

Total number of acres irrigated: 170

10. Describe any other water rights used for the same purposes.
Middleton Irrigation Assoc.

11. a. Who owns the property at the point of diversion?

APPLICANT

b. Who owns the land to be irrigated or place of use?

APPLICANT

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

12. Remarks:

Supplemental

13. Map of proposed point of diversion and place of use attached? [4]

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

Kari Posti
Applicant

Received by JFW Date 3/13/92 Time 10:00 AM Preliminary check by gt

Fee \$ 105⁰⁰ Receipted by JFW # W 014300 Date 3/13/92

Publication prepared by GG gt 6-28-95 gt Date 3-25-92 Published in Id Statesman

Publication approved gt 7-26-95 4/2 & 4/9/92 Date 4-21-92

RECORDED
AUG 08 1994

SD-0410-1
MODIFY RIGHT

Idaho Department of Water Resources
Water Rights Remarks Screen

Date: 06/12/95
Time: 08:45:27

Water Right Number: 63-11715

FIRST PAGE

13. Remarks: Irrigation use is for supplemental water.
Water bearing zone to be appropriated is 345 to 445 feet.

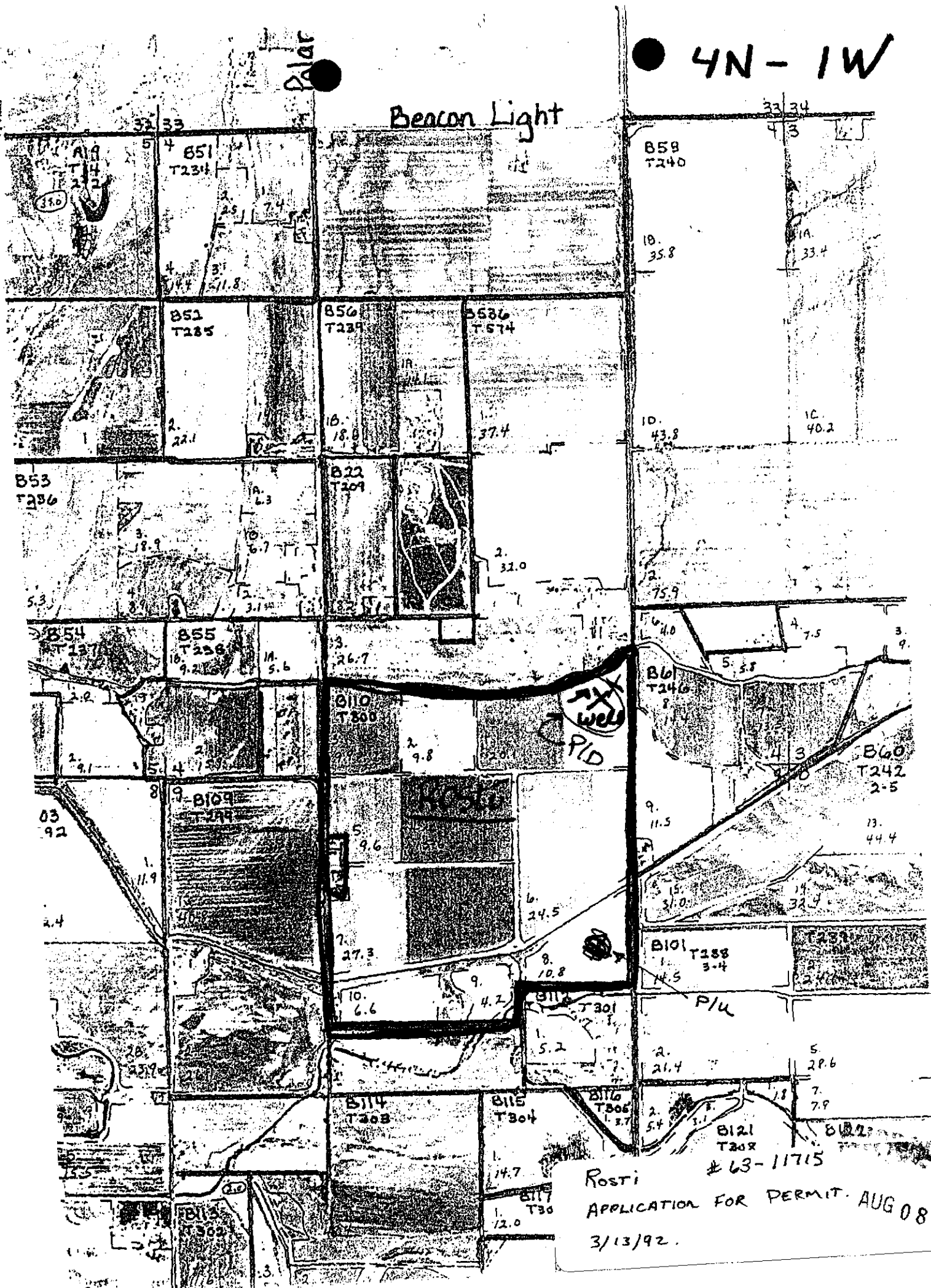
(GOLD2=Update) (GOLD4=Prev Screen) (GOLD6=End of Data) (Enter=Exit)
(GOLD3=Add Std Rmk) (GOLD5=Next Screen) (GOLD8=Cancel)

JK

4N-1W

Beacon Light

Palar



Rosti

APPLICATION FOR PERMIT. AUG 08 1994

3/13/92.

#63-11715

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Staff Analysis Sheet
Beneficial Use Field Report

RECEIVED
JUN - 3 1999

Department of Water Resources

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)
- ☒ Copy of U.S.G.S. Quad
- ☒ Check for Government Lots. If so, make a copy of government plat NONE
- ☒ Check of P/D index 4-18-97 (initial & date)
Overlap ☒ yes ☐ no If yes: ☐ copy of exam(s) attached?*
- ☐ Type of Overlap: ☐ Same source ☐ Other source
- ☒ Check of P/U index 4-18-97 (initial & date)
Overlap? ☒ yes ☐ no If yes: ☐ copy of water right(s) attached?*
- ☐ Type of Overlap: ☐ Same land, same source
☒ Same land, other source 63-2406 Middleton Irrigation?
☒ Other land &/or other uses 63-7604 Domestic other owner
63-4484 1st/stock " "
- *copies attached only if needed for analysis
- ☒ Irrigation from groundwater (all basins):
Surface water currently or previously used ☒ Yes ☐ No
If yes: identify water source, water right, and explain current or previous use.
- ☐ 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 6/2/99 (initial & date)

RECEIVED

JUN 3 1999

DEPARTMENT OF WATER RESOURCES

A. GENERAL INFORMATION

Permit No. 63-11715

1. Owner: Sam ROSTI

Phone No. 286-7685

Current Address: 1460 Pollard Ln

2. Accompanied by: OWNER

EXAM DATE: 4-21-97

Address:

Phone No.

Relationship to Permit Holder:

3. Source: groundwater

tributary to

B. OVERLAP REVIEW

1. Other water rights with the same place of use:

2. Other water rights with the same point of diversion:

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

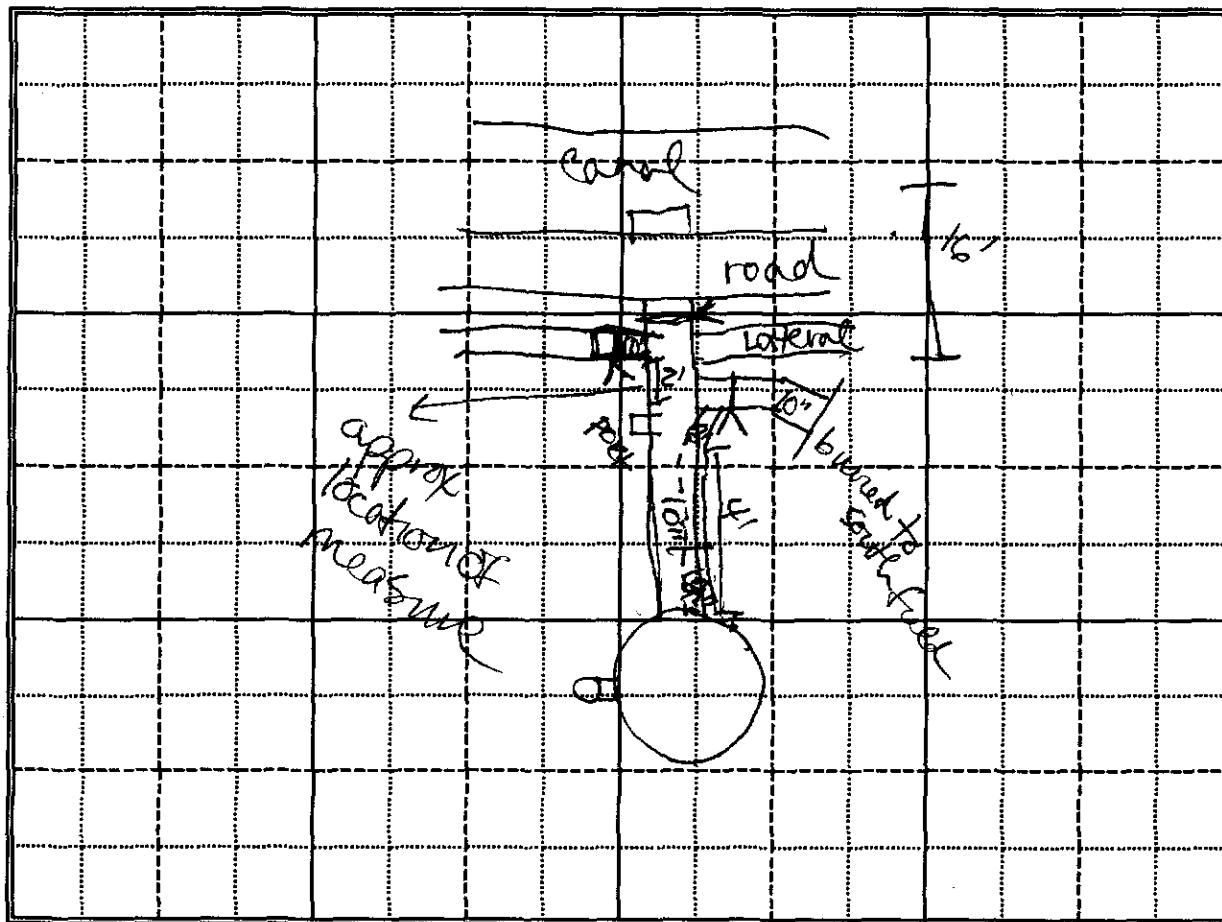
[illegible]

2. Place(s) of Use:

Indicate Method of Determination ~~1~~ CFS A Map

[illegible]

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



Scale: 1" = _____

____ Copy of USGS 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)

____ 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
	High Thrust (GE)	50	R-623-01-53 P-124548	Washington	VTP 47006-10"

*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
Polysonic		Type P47R				

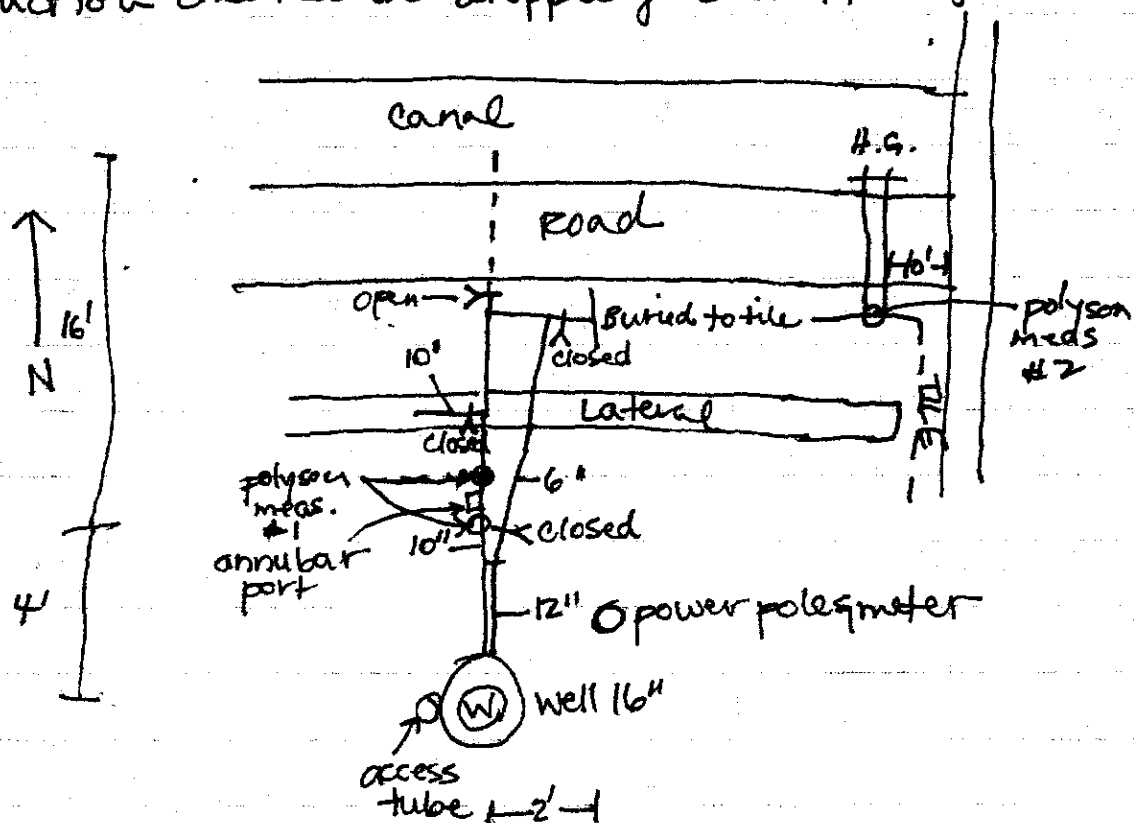
2. Measurements: Bowls @ 125 2-Stage

@ Condition 1, to Canal, 2.13 cfs

@ Condition 2, to South pipeline, 1486 gpm = 3.31 cfs

#1 At time of measurement, all flows going to canal.
~ 900 gph.

#2 2nd measurement on southbound pipe = 1450 gph
greater system flow because of siphon or
suction created in dropping elevation?



63-11715

Discharge to Canal



headgate

FARM ROAD

#2 measure

Chem-igation

Cement ditch

10"

6"

#1 measure

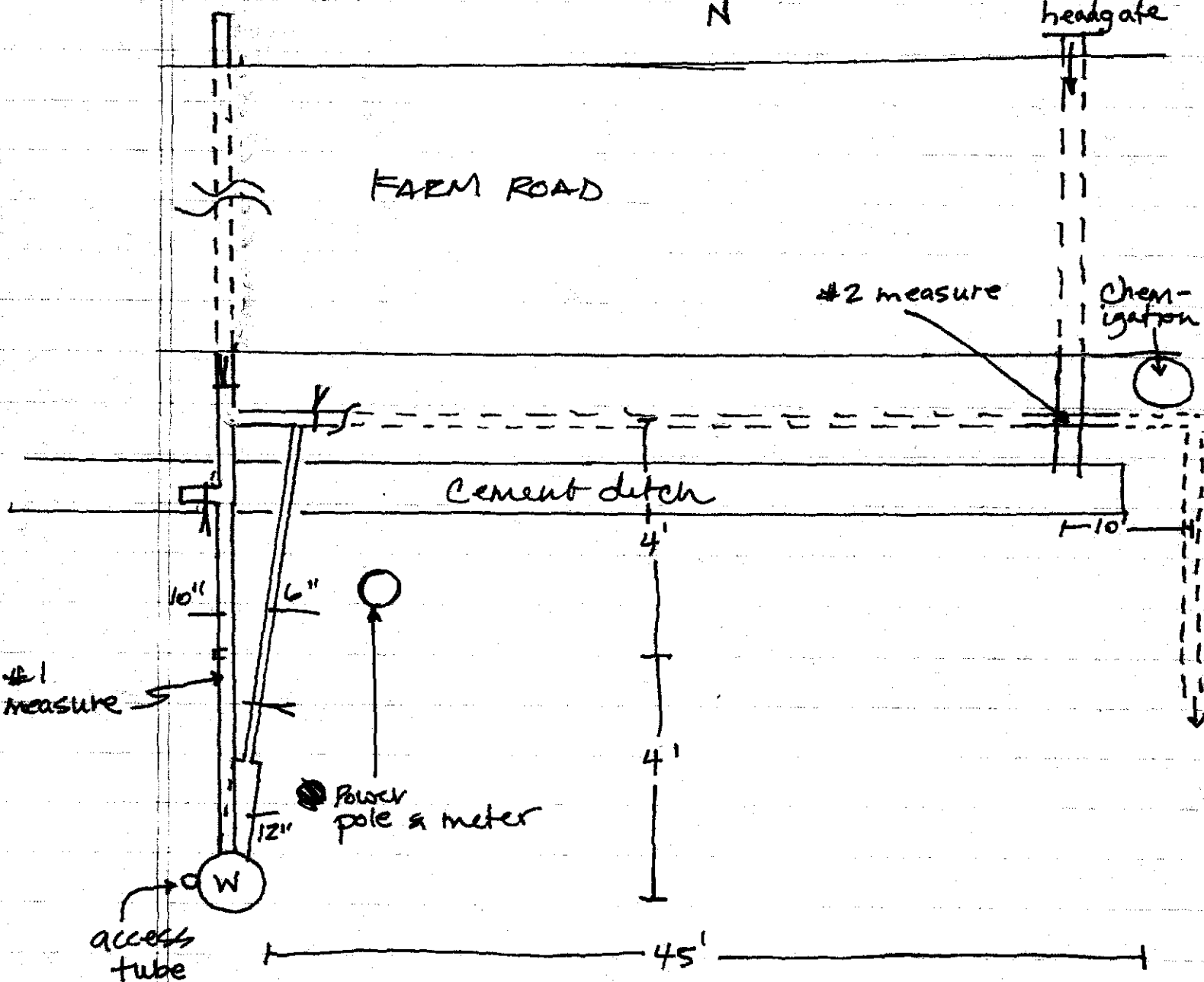
Power pole & meter

W

access tube

45'

NO SCALE



E. NARRATIVE/REMARKS/COMMENTS

System uses a pumped artesian well to irrigate (supplemental) approx 170 acres, using gravity flows from cement ditch. Water may be routed 3 directions: ① into head ditch @ pump ② into canal for redirection at 2 headgates further west and ③ into buried tile southward into ditches at south end of property.

Middleton Irrigation water is diverted into same system at two locations: ① NE corner & along canal at same headgates & ② SE corner of property

Have conditions of permit approval been met? ___ yes ___ no

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

1st condition 2.13 cfs

2nd condition 3.31 cfs

139 ac x .02 = 2.78 max flow

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 139 \times 4.5 = 625.5$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 2.78 \times 19835 \times 246 = 1356$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 625.5$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
IRR	3/15	11/15	2.78	625.5
Totals:			2.78	625.5

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 ___ Other

I. AUTHENTICATIONField Examiner's Name Cindy J. Hodges Date 5-5-99

Reviewer _____ Date _____

SEAL



POD

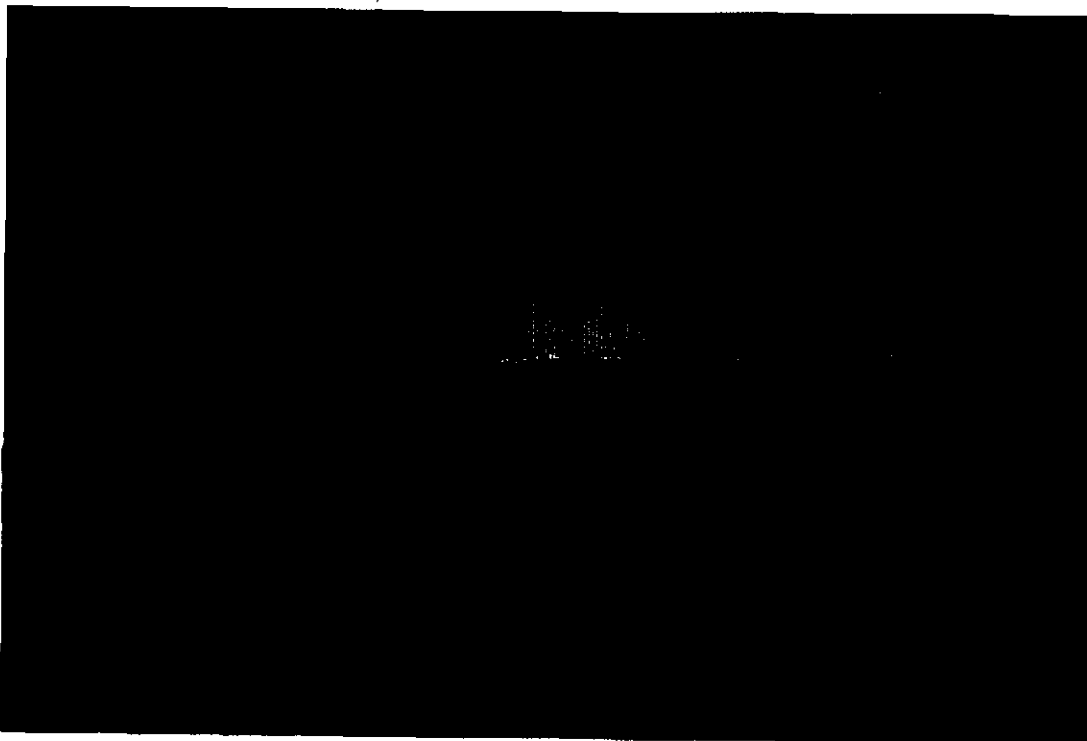


POD showing meas.
location # 1

63-11715



Pou
looking West



Pou
looking South

63-11715

#1

63-11715

ZERO MODE
CLEARMODE SELECT
DATA SETDATA SET MODE
? PRINTERPRINTER USE
? YESZERO MODE
CLEARMODE SELECT
INPUTOUTER DIAMETER
10.0106 INPIPE MATERIAL
? CS,SSWALL THICKNESS
0.1010 ININNER LINING
? NO LING.KIND OF FLUID
? WATERSENSOR MOUNTING
? UTYPE OF SENSOR
? SMALLDATA CHANGE
? NOSPACING
7.518 IN UZERO MODE
CLEARZERO MODE
AUT ZEROZERO MODE
ZERO OPRMODE SELECT
TO CHECK0368.9 MMSEC
100.66 % TO04-21 10:2300 *R
+002.90 % AI2DAMPING SET
30 SECPRT PERIOD
01 MINPRT UNIT GPH
NO

PRT UNIT GPM

PRT UNIT GPM
YESPRT UNIT MGD
NOPRT UNIT FPS
NOPRT UNIT INTEG
YESPRT UNIT AI1
NOPRT UNIT AI2
NOSTART TIME
04-21 10:30OPERATION TIME
1 HORINTEG UNIT
*GINTEG START
AUTOSTART TIME
04-21 10:30OPERATION TIME
1 HOR10:30+953.397E 06GPM 00R
+00000 *G 00R
-00000 *G 00R10:31+962.643E 06GPM 00R
+00956 *G 00R
-00000 *G 00R10:32+957.095E 06GPM 00R
+01917 *G 00R
-00000 *G 00R10:33+951.812E 06GPM 00R
+02856 *G 00R
-00000 *G 00R10:34+949.434E 06GPM 00R
+03807 *G 00R
-00000 *G 00R10:35+956.303E 06GPM 00R
+04775 *G 00R
-00000 *G 00R10:36+952.604E 06GPM 00R
+05712 *G 00R
-00000 *G 00R10:37+951.812E 06GPM 00R
+06668 *G 00R
-00000 *G 00R10:38+956.303E 06GPM 00R
+07619 *G 00R
-00000 *G 00R10:39+952.604E 06GPM 00R
+08573 *G 00R
-00000 *G 00R10:40+957.888E 06GPM 00R
+09544 *G 00R
-00000 *G 00R

10:41+958.680E 06GPM 00R

10:40+957.888E 06GPM 00R
+09544 *G 00R
-00000 *G 00R10:41+958.680E 06GPM 00R
+00485 *G 00R
-00000 *G 00RPRT PERIOD
00 MINPRT PERIOD
00 MININTEG UNIT
*GINTEG START
AUTOSTART TIME
04-21 10:30OPERATION TIME
00 HORAI DO SET
AI1 ADJMODE SELECT
AO ADJMODE SELECT
DATA SETDATA SET MODE
? PRINTER→ 10 min cum gallons
9544/10 min = 954gpi

OUTER DIAMETER
10.8106 IN

PRINTER USE
? YES

MODE SELECT
INPUT

OUTER DIAMETER
10.8902 IN

PIPE MATERIAL
? CS,SS

WALL THICKNESS
0.1060 IN

INNER LINING
? NO LING.

KIND OF FLUID
? WATER

SENSOR MOUNTING
? U

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

SPACING
7.594 IN U

04-21 11:5300 *H
+0002.20 % AI2

MODE SELECT
TO CHECK

0368.9 MMSEC
099.93 % TO

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

MODE SELECT
TO CHECK

0368.9 MMSEC
099.93 % TO

ZERO MODE
AUT ZERO

ZERO MODE
CLEAR

04-21 12:0700 *R
+0002.30 % AI2

MODE SELECT
TO CHECK

0371.9 MMSEC
100.74 % TO

ZERO MODE
CLEAR

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

ZERO MODE
AUT ZERO

04-21 12:1000 *R
+ 1.412E 3GPM

ZERO MODE
ZERO OPR

PRT PERIOD
10 MIN

PRT UNIT GPH
NO

PRT UNIT GPM
YES

PRT UNIT MGD
NO

PRT UNIT FPS
NO

PRT UNIT INTEG
YES

PRT UNIT AI1
NO

PRT UNIT AI2
NO

PRT PERIOD
10 MIN

PRT UNIT GPH
NO

PRT UNIT GPM
YES

PRT UNIT MGD
NO

PRT UNIT FPS
NO

PRT UNIT INTEG
YES

PRT UNIT AI1
NO

PRT UNIT AI2
NO

START TIME
04-21 12:15

OPERATION TIME
01 HOR

12:15+ 1.486E 3GPM 00R
+06774 *G 00R
-00000 *G 00R

INTEG UNIT
*10 G

INTEG START
AUTO

START TIME
04-21 12:18

ZERO MODE
CLEAR

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

ZERO MODE
ZERO OPR

PRT PERIOD
01 MIN

PRT UNIT GPH
NO

PRT UNIT GPM
YES

PRT UNIT MGD
NO

PRT UNIT FPS
NO

PRT UNIT INTEG
YES

PRT UNIT AI1
NO

PRT UNIT AI2
NO

12:25+ 1.471E 3GPM 00R
+00934 *10 G 00R
-00000 *10 G 00R

START TIME
04-21 12:27

OPERATION TIME
01 HOR

INTEG UNIT
*10 G

INTEG START
AUTO

START TIME
04-21 12:27

OPERATION TIME
01 HOR

12:27+ 1.469E 3GPM 00R
+00000 *10 G 00R
-00000 *10 G 00R

12:28+ 1.261E 3GPM 00I
+00138 *10 G 00I
-00000 *10 G 00I

12:29+ 1.261E 3GPM 00I
+00264 *10 G 00I
-00000 *10 G 00I

1486 gpm
No 10-min
avg.

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Water Measurement Program

POWER CONSUMPTION COEFFICIENT
WORKSHEET

Date of test 4-21-97

Person performing test Cindy Hodges

Name:	<u>SAM ROSTI</u>
Water Right No:	<u>63-11715</u>
Legal Description:	<u>T</u> <u>R</u> <u>Sec.</u> <u>1/4</u> <u>1/4</u> <u>1/4</u>
Site Tag No:	<u>A0002002</u>
Diversion Name:	

Current Owner

Name ROSTI SAM Phone _____
Last, First, MI
Address _____ City _____ State _____ Zip _____

Operator (if leased or operated by someone else)

Name _____ Phone _____
Last, First, MI

Well Site Identification

Global Positioning System Data:

Data Collection Filename R042116A Offset 15' east of well

Uncorrected: Latitude _____ Longitude _____

Corrected: Latitude _____ Longitude _____

PLS/USGS Locator _____

IDWR Site Tag Identification No. A0002002

Site Tag location description: on service pole btwn meter and box
(North side)

Well Pump and Motor Information

PUMP DATA		MOTOR DATA	
Manufacturer	Worthington	Manufacturer	Worthington
Serial Number	VTP 47006	Serial Number	VTP 47006
Model Number	12HH-165-2	Rated Horsepower	50
Type		Rated Amps V	230 - 460 V
Impeller Diameter		Rated Volts A	184 - 62 A
Rated Speed		Rated Speed	1765
Rated Discharge		Phase	3
Rated Head		Service Factor	1.15

High Thrust
USE ETC
B/U
12HH-165-2
STEEL (25000)

Booster Pump and Motor Information N/A

PUMP DATA		MOTOR DATA	
Manufacturer		Manufacturer	
Serial Number		Serial Number	
Model Number		Rated Horsepower	
Type		Rated Amps	
Impeller Diameter		Rated Volts	
Rated Speed		Rated Speed	
Rated Discharge		Phase	
Rated Head		Service Factor	

Power and Water Metering Information

KILOWATT HOUR METER		WATER MEASUREMENT METER and MOUNTING PIPE INFORMATION	
Utility	Id. Power	METER INFORMATION	
Pole No.	7043	Manufacturer	Tyme Flyte
Manufacturer	GE	Model Number	
Meter Serial No.	91-416-903	Type	PolySonic
Disc Constant(Kh)	43.2	PIPE INFORMATION	
Rated Voltage	480	Pipe material	Steel
Demand	16.73 (electronic)	Outside Diameter	10.01
Multiplier (Mult)	NONE	Inside Diameter	9.8
CTR (Current)		Distance of straight pipe upstream and down	Upstream /Down 30" / 36"
PTR (Voltage)	NONE		

Current transformer ratio

Potential "

} meas. only a portion - will be an oval
of total power
applied @ transformer

Determination of Power Consumption Coefficient

Kilowatts of Energy Consumed

$$KW = 3.6 \times Kh \times \text{Multiplier} \times \text{No. of revolutions}(N) \div \text{Time}(T) \text{ in seconds per N}$$

Cond.#1 N = 5 (No. of Disc Rev) Time(sec) = (47.1) + (47.4) + (47.0) / 3 = 47.16 Ave

3.6 × 43.2 (Kh) × — (Mult) × 5 (N) ÷ 47.16 (T) = 16.49 KW

Cond.#2 N = — (No. of Disc Rev) Time(sec) = (47.4) + () + () / 3 = — Ave

3.6 × — (Kh) × — (Mult) × — (N) ÷ — (T) = — KW

Cond.#3 N = — (No. of Disc Rev) Time(sec) = () + () + () / 3 = — Ave

3.6 × — (Kh) × — (Mult) × — (N) ÷ — (T) = — KW

Measured Flow Rate - Enter flow rate as determined by the "standard" water measurement meter in GPM. Attach documentation to support data such as notes, printout tapes etc.

GPM Cond. #1 954 ~~954~~ #2 1412 #3 —

Power Consumption Coefficient (PCC) = KW × 5431 ÷ GPM

PCC Cond. #1 = 16.49 (KW) × 5431 ÷ 954 (gpm) = 93.88 (kWh/ac.ft)

Percent of seasonal use 67 (upper)

PCC Cond. #2 = 16.49 (KW) × 5431 ÷ 1412 (gpm) = 63.4 (kWh/ac.ft)

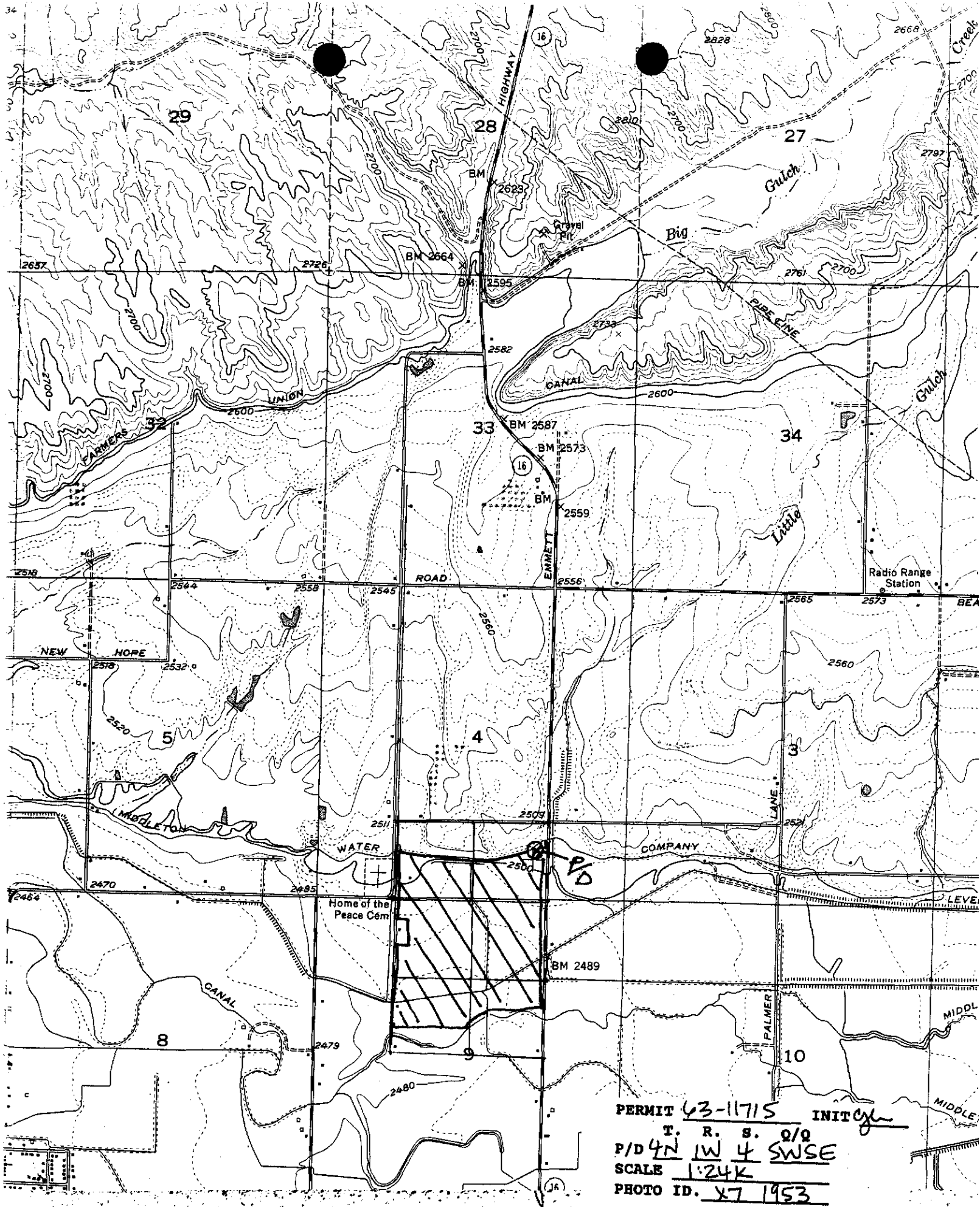
Percent of seasonal use 33 (lower)

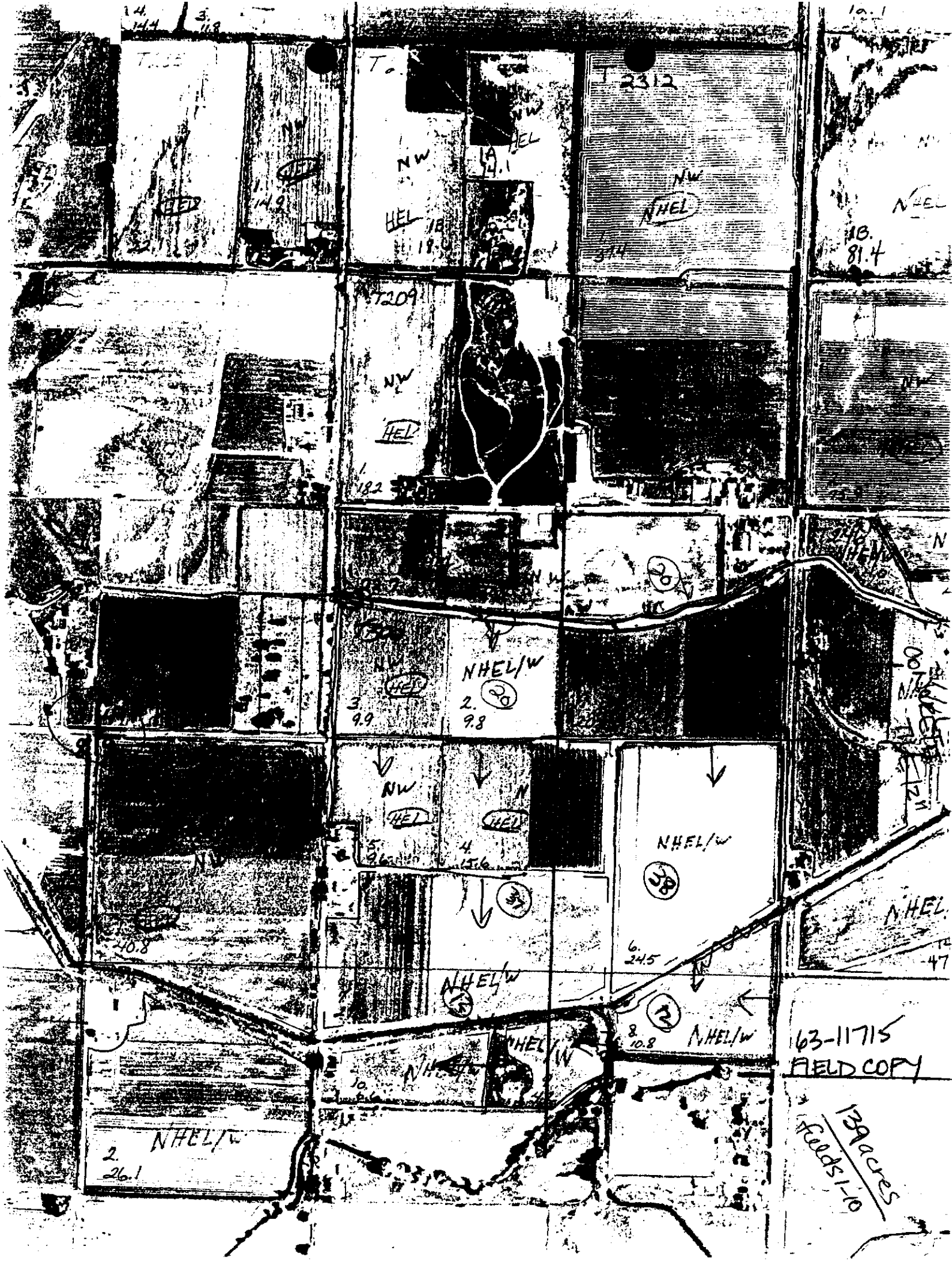
PCC Cond. #3 = — (KW) × 5431 ÷ — (gpm) = — (kWh/ac.ft)

Percent of seasonal use —

Describe system operating conditions and how percentage of seasonal use was obtained:

System operates under open discharge into canal, ditch or tile. Into tile system, conditions create siphon or suction which acts as booster to flow—demand unchanged. Approx 33% acres in lower system.





IDAHO DEPARTMENT OF WATER RESOURCES

WELL INSPECTION FORM

1. DRILLING PERMIT NO: _____ OTHER APPLICABLE NO: 63-1715

2. OWNER: SAM ROSTI Phone: _____
Address: _____

3. WELL LOCATION: Twp _____, Rge. _____, Sec. _____, _____ 1/4 _____ 1/4
County _____ (Provide sketch map and photo on reverse.)

4. DRILLER: _____ Lic. No. _____
When Drilled? _____

5. WELL CONSTRUCTION:

Casing Diameter _____ 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 _____

Auger to a depth of _____ 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 _____ ft. Water Temperature _____ °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: _____		

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: * NO CONNECTION TO WELL. Tank is 45' east of well and chemical introduced to ditch or tile after discharge from well.

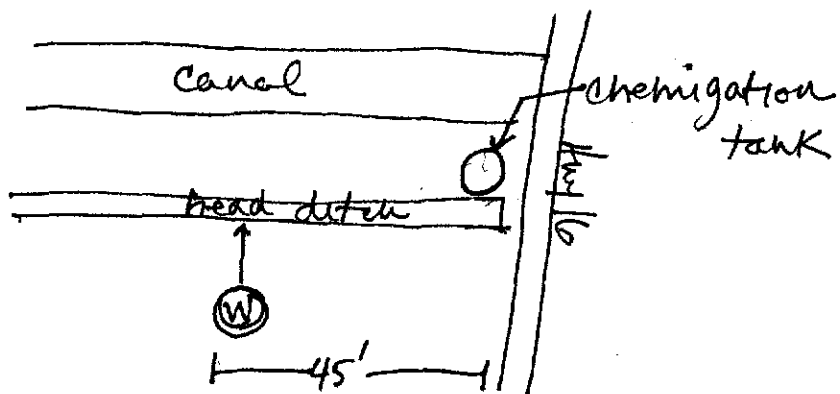
C. H. Lodge

Signature of Dept. Representative & Title

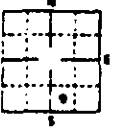
4-21-97

Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:



STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTUSE TYPEWRITER OR
BALLPOINT PENState law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER Name <u>Sam Rosti</u> Address <u>1460 NORTH Pollard LA St</u> Drilling Permit No. <u>63-92-W-562</u> Water Right Permit No. <u>63-11715</u>		7. WATER LEVEL Static water level <u>+1</u> feet below land surface. Flowing? ☒ Yes ☐ No G.P.M. flow <u>15</u> Artesian closed-in pressure <u>2</u> p.s.i. Controlled by: ☒ Valve ☐ Cap ☐ Plug Temperature <u>50</u> °F. Quality _____ Describe strata or temperature zones below:																																																																																																																																																																																			
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ Modification ☐ Abandoned (describe abandonment or modification procedures such as liners, screen, materials, plug depths, etc. in lithologic log, section 9.)		8. WELL TEST DATA ☐ Pump ☐ Bailor ☒ Air ☐ Other _____																																																																																																																																																																																			
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Monitor ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)		<table border="1"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td><u>1500</u></td><td><u>100 FT</u></td><td><u>24</u></td></tr><tr><td> </td><td> </td><td> </td></tr><tr><td> </td><td> </td><td> </td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>1500</u>	<u>100 FT</u>	<u>24</u>																																																																																																																																																																												
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4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Auger ☐ Reverse rotary ☒ Cable ☐ Mud ☐ Other _____ (backhoe, hydraulic, etc.)		9. LITHOLOGIC LOG <table border="1"><thead><tr><th rowspan="2">Bore Diam.</th><th colspan="2">Depth</th><th rowspan="2">Material</th><th colspan="2">Water</th></tr><tr><th>From</th><th>To</th><th>Yes</th><th>No</th></tr></thead><tbody><tr><td>18"</td><td>0</td><td>57</td><td>Top Soil</td><td></td><td>☒</td></tr><tr><td>18"</td><td>7</td><td>15</td><td>Sandy clay</td><td></td><td>☒</td></tr><tr><td>18"</td><td>15</td><td>21</td><td>Blue Rock</td><td></td><td>☒</td></tr><tr><td>18"</td><td>21</td><td>31</td><td>For Gravel #1</td><td></td><td>☒</td></tr><tr><td>18"</td><td>31</td><td>38</td><td>Sandy clay</td><td></td><td>☒</td></tr><tr><td>18"</td><td>38</td><td>47</td><td>Sandy fine</td><td></td><td>☒</td></tr><tr><td>18"</td><td>47</td><td>71</td><td>clay. Rhyolite</td><td></td><td>☒</td></tr><tr><td>18"</td><td>71</td><td>95</td><td>Sandy clay</td><td></td><td>☒</td></tr><tr><td>18"</td><td>95</td><td>98</td><td>SAND #1</td><td></td><td>☒</td></tr><tr><td>16"</td><td>98</td><td>120</td><td>BARRE + BROWN clay</td><td></td><td>☒</td></tr><tr><td>16"</td><td>120</td><td>125</td><td>SANDY clay. Rhyolite</td><td></td><td>☒</td></tr><tr><td>16"</td><td>125</td><td>129</td><td>Blue clay</td><td></td><td>☒</td></tr><tr><td>16"</td><td>129</td><td>139</td><td>SAND #1</td><td></td><td>☒</td></tr><tr><td>16"</td><td>139</td><td>178</td><td>Blue clay</td><td></td><td>☒</td></tr><tr><td>16"</td><td>178</td><td>185</td><td>SILT + SAND</td><td></td><td>☒</td></tr><tr><td>16"</td><td>185</td><td>242</td><td>Blue Shell</td><td></td><td>☒</td></tr><tr><td>16"</td><td>242</td><td>250</td><td>GRASS SAND #1</td><td></td><td>☒</td></tr><tr><td>16"</td><td>250</td><td>260</td><td>Rhyolite clay</td><td></td><td>☒</td></tr><tr><td>16"</td><td>260</td><td>304</td><td>Blue Shell</td><td></td><td>☒</td></tr><tr><td>16"</td><td>304</td><td>309</td><td>FINE SAND</td><td></td><td>☒</td></tr><tr><td>16"</td><td>309</td><td>370</td><td>Blue Shell</td><td></td><td>☒</td></tr><tr><td>16"</td><td>370</td><td>379</td><td>WHITE COALS #1</td><td></td><td>☒</td></tr><tr><td>16"</td><td>379</td><td>385</td><td>Blue Sand yellow clay</td><td></td><td>☒</td></tr><tr><td>16"</td><td>385</td><td>398</td><td>WHITE COALS #1</td><td></td><td>☒</td></tr><tr><td>16"</td><td>398</td><td>410</td><td>Blue + yellow clay</td><td></td><td>☒</td></tr><tr><td>16"</td><td>410</td><td>425</td><td>Blue Shell</td><td></td><td>☒</td></tr><tr><td>16"</td><td>425</td><td>430</td><td>Blue Shell</td><td></td><td>☒</td></tr><tr><td>16"</td><td>430</td><td>445</td><td>WHITE COALS #1</td><td></td><td>☒</td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	18"	0	57	Top Soil		☒	18"	7	15	Sandy clay		☒	18"	15	21	Blue Rock		☒	18"	21	31	For Gravel #1		☒	18"	31	38	Sandy clay		☒	18"	38	47	Sandy fine		☒	18"	47	71	clay. Rhyolite		☒	18"	71	95	Sandy clay		☒	18"	95	98	SAND #1		☒	16"	98	120	BARRE + BROWN clay		☒	16"	120	125	SANDY clay. Rhyolite		☒	16"	125	129	Blue clay		☒	16"	129	139	SAND #1		☒	16"	139	178	Blue clay		☒	16"	178	185	SILT + SAND		☒	16"	185	242	Blue Shell		☒	16"	242	250	GRASS SAND #1		☒	16"	250	260	Rhyolite clay		☒	16"	260	304	Blue Shell		☒	16"	304	309	FINE SAND		☒	16"	309	370	Blue Shell		☒	16"	370	379	WHITE COALS #1		☒	16"	379	385	Blue Sand yellow clay		☒	16"	385	398	WHITE COALS #1		☒	16"	398	410	Blue + yellow clay		☒	16"	410	425	Blue Shell		☒	16"	425	430	Blue Shell		☒	16"	430	445	WHITE COALS #1		☒
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5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ Diameter From To <u>17.5</u> inches <u>16</u> inches <u>1</u> feet <u>410</u> feet _____ inches _____ inches _____ feet _____ feet _____ inches _____ inches _____ feet _____ feet Was casing drive shoe used? ☒ Yes ☐ No Was a packer or seal used? ☒ Yes ☐ No Perforated? ☐ Yes ☐ No How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun Size of perforation? _____ inches by _____ inches Number From To _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet _____ perforations _____ feet _____ feet Well screen installed? ☒ Yes ☐ No Manufacturer <u>JORDAN</u> Type <u>STAINLESS</u> Top Packer or Headpipe <u>YES</u> Bottom of Tailpipe <u>14</u> <u>330</u> <u>350</u> Diameter <u>14</u> Slot size <u>170</u> Set from <u>410</u> feet to <u>425</u> feet Diameter <u>14</u> Slot size <u>170</u> Set from <u>430</u> feet to <u>445</u> feet Gravel packed? ☐ Yes ☒ No Size of gravel _____ Placed from <u>345</u> feet to <u>445</u> feet Surface seal depth <u>2</u> Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Pudding clay Sealing procedure used: ☐ Slurry pit ☒ Temp. surface casing ☐ Overbore to seal depth Method of joining casing: ☐ Threaded ☐ Welded ☒ Solvent Weld ☐ Cemented between strata Describe access port _____		10. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were compiled with at the time the rig was removed. Firm Name <u>Rocky Mountain Drilling</u> Firm No. <u>211</u> Address <u>1523 N. 1st Ave. Boise</u> Date <u>Sept 15-92</u> Signed by Drilling Supervisor <u>Thom E. Dunning</u> and <u>Tom E. Dunning</u> (Operator) <u>Tom E. Dunning</u> (If different than the Drilling Supervisor)																																																																																																																																																																																			
6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>ADH</u> Address of Well Site _____ (give at least name of road) <u>SE 1/4 3E 1/4 Sec 4</u> T. <u>4</u> N. <u>2</u> or S. <u>0</u> R. <u>01</u> E. <u>0</u> or W. <u>01</u>		11. DRILLER'S CERTIFICATION I/We certify that all minimum well construction standards were compiled with at the time the rig was removed. Firm Name <u>Rocky Mountain Drilling</u> Firm No. <u>211</u> Address <u>1523 N. 1st Ave. Boise</u> Date <u>Sept 15-92</u> Signed by Drilling Supervisor <u>Thom E. Dunning</u> and <u>Tom E. Dunning</u> (Operator) <u>Tom E. Dunning</u> (If different than the Drilling Supervisor)																																																																																																																																																																																			

USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT

T235

T2

2312

NW

NHEL

81.4

NW

NHEL

NW

NHEL

T209

NW

NHEL

222

NHEL/W

2.
9.8

3.
9.9

NW

NHEL

NHEL

NHEL/W

NHEL/W

6.
24.5

NHEL/W

8.
10.8

NHEL

NHEL/W

NHEL/W

2.
26.1

B/U EXAM SCHEDULING
PHONE MEMO

DATE 4-15-97

PERMIT # 63-11715

NAME: Sam Rost

PHONE #: 286 7685

WELL OR PUMP INFO pumped artesian

CASING:

HP: 60 VT

SWL:

PWL:

SET DEPTH:

PSI:

ACRES IRRIGATED: 170

SPRINKLER INFO

LINE DIA:

HEADS:

NOZZLE SZ:

all gravity

STOCK:

DOMESTICS:

OTHER USES:

OTHER RIGHTS: Middleton irrigation ↓
(FOR BS63 GROUND WATER) SURFACE WATER USED?:

DIRECTIONS:

N on 16, ~~300~~ 300 ft S. of Floating Feather
on W. side, south of canal
Metal cover

EXAM DATE/TIME: Monday 4-21 ? early? EXAMINER ajh

IDWR-GPS-02. F4. 6/95

PAGE 1 OF 1

RECEIVER SERIAL NO. 01000244

[illegible]

[illegible]



State of Idaho

DEPARTMENT OF WATER RESOURCES

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

September 19, 1996

SAM &/OR KARI ROSTI
1460 POLLARD LN
STAR ID 83669

RECEIVED

SEP 24 1996

Department of Water Resources

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

Re: Response to Well Use Inquiry, Permit No. 63-11715

Dear Water User:

Thank you for your recent response to my letter of August 22 regarding possible well use for the above-referenced permit. Your cooperation in this matter has been appreciated.

I am forwarding a copy of your response to the Water Distribution Section in the department's central office, also located in Boise. If you have any questions regarding the options for annual water measurement reporting requirements that are identified on your permit, please contact that Section at 327-7900.

Please contact me at your convenience if you have any other questions regarding your "drought well" permits.

Sincerely,

Steve Lester
Deputy Regional Manager

SL/st

CONFIDENTIAL - SECURITY INFORMATION

DATE 8/26/96

FILE 63-11715

San Revs 286-768

San Luth

ESTATE - WMA, WMA IN USE 670

was on
death return for, possible fact, possible
and some has some kind of
some other possibly

plans to use - from some other

San Luth - plans of San Luth
2. The above will be used as (the
if we have to have, but to make (the
5. Not sure who (the San Luth) to use
The San

Reasonable explanation of use of property
of Approval.

Not to make any other with anyone
- work to make with San Luth
San Luth



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

August 22, 1996

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

SAM &/OR KARI ROSTI
1460 POLLARD LN
STAR ID 83669

RE: WATER RIGHT PERMIT NO. 63-11715

Dear Water Right Holders:

As a follow-up to the department's July 23, 1996 letter to owners of the "1992 drought permits", field inspections have been completed for randomly selected wells such as your above-referenced permit.

During the field inspections, your well for this water right was found to be in use. Due to an adequate surface water supply this year and because these permits are intended to provide supplemental and/or replacement water, this office is seeking a better understanding of why your well was being used.

Please provide an explanation of the well usage by contacting this office at your convenience by September 3, 1996. As mentioned in the July 23 letter, please note the conditions of approval listed on your permit. In your reply to today's letter, please include information that addresses the following points:

- Why was the well in use on July 25, 1996, and was the well water only being applied to the acres listed on the permit?
- How do you intend to measure and report the amount of water diverted from the well during the 1996 irrigation season?
- Are you using all of the available surface water for the land being irrigated by the well? Does your surface water allotment provide one miner's inch per acre? Please explain the reasons for not fully utilizing surface water if that describes your situation.

Thank you for your cooperation regarding this "drought permit". If you have any questions, please feel free to contact this office.

Sincerely,

Steve Lester
Deputy Regional Manager

c: IDWR - State Office, Water Allocation Bureau

SEP 12 1996



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

July 23, 1996

SAM ROSTI
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

RE: Water Right No. 63-11715

Dear Water Right Holder(s):

Early in 1996, the department issued the above referenced permit to you authorizing the diversion of water from a well(s) to be used to supplement the irrigation of land which is primarily irrigated with surface water shares. Most of these permit applications were originally filed in 1992 and are sometimes referred to as "1992 drought permits".

The purpose of this letter is to specifically call to your attention some of the conditions of approval dealing with use of water under your permit(s). Please note the following:

- You are required to measure and annually report to the department the amount of water you have diverted from your well. This includes the amount of water diverted during the 1996 irrigation season.
- You are required to use all of the surface water to which you are entitled each season in connection with use of water under your permit.
- If you sell, transfer, lease or use your surface water rights on any other place of use, the permit issued to you to divert supplemental groundwater is not valid.

The department plans to field inspect use of water under the drought permits to determine compliance with the conditions listed on the permits.

If you have questions, please feel free to contact the department.

Sincerely,

L. Glen Saxton

L. GLEN SAXTON
Chief, Water Allocation Bureau

cc: IDWR - W. Region



AUG 21 1996

**ANALYSIS SHEET
FOR
PROOF OF BENEFICIAL USE**

Permit No. 63-11715 Reviewed by Jay Date 2-22-96

GENERAL CONSIDERATIONS

TYPES OF USE

yes Name same as permit?
yes 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?
yes Copy in the file? Drilling Permit No. 63-92-W-0562-000
200 Amount paid for permit yes Correct?
yes Well log in the file?

LICENSE EXAMINATION FEE

MEASURING DEVICE

yes Required?
175 Amount Submitted
yes Correct?
yes Required?
yes 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 X Proof Made 2-6-96

February 22, 1996

SAM ROSTI
1460 POLLARD LN
STAR ID 83669
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

PROOF ACKNOWLEDGMENT LETTER

RE: PERMIT NO. 63-11715

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit. The next step in the process of developing a water right is for the department to conduct a field examination to determine and confirm the use being made of the water.

If you have questions concerning this matter, please feel free to contact the WESTERN Regional Office in Boise at (208)334-2190.

Sincerely,

JULIE L. YARBROUGH
Senior Secretary

c: IDWR - Region

RECEIVED

FEB 23 1996



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

January 17, 1996

SAM ROSTI
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 63-11715

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. Please be sure to thoroughly review the "CONDITIONS/REMARKS:" listing on the permit.

Enclosed is a form entitled "Instructions for Proof of Beneficial Use". Please read the instructions carefully since you must take further action to develop this permit into a licensed water right. Also enclosed is a form entitled "Proof of Beneficial Use". If your project is already completed, you should complete and submit this form immediately.

Please note that one of the conditions of approval on your permit requires that you install a measuring device or sign an agreement with the department to determine your diversion using power records prior to diverting water. You may choose to install a measuring device, or you may ask the department to review your system to determine whether your diversion can be estimated with power records. Another condition of approval requires that you measure your diversion and record other important hydrologic and physical features and report them annually to the department. The department will shortly send you further information about measuring devices, flow estimation using power records, and annual reporting forms. If you have questions about these requirements, please call the department at (208) 327-7900 and ask for someone in the Water Distribution Section.

RECORDED

JAN 24 1996

Sincerely,

A handwritten signature in cursive script that reads "Shelley W. Keen". The signature is fluid and connected, with a large initial 'S' and a long horizontal stroke extending across the middle of the name.

Shelley W. Keen
Water Rights Supervisor

SK:rl

Enclosures--

RECEIVED
JAN 24 1996

**BASIN 63 MORATORIUM APPLICATION
STATE OFFICE REVIEW**

by Cindy Zimmerman
Date: 1/16/96

No.: 63-11715

Name: Rosti

Ad OK? ☒ /Gvmt Lts: ☒

Correct Fee? ☒ Receipt #: W014300 Priority: 3/13/92

PROTESTED: - 020 (Protest Agr) or W19 (See Final/Prelim Order)

SYSTEM COMPLETED: - Yes P16 / No (if no put in order on hold)

GROUNDWATER SOURCE:

+ 5 acres <POU>
=/- 5 acres <POU>

- 066-P55, 067, 068, 069
- 066-P55, 067, 065, 057

DRILLING PERMIT

Number
Existing well

- P/D same Yes/No (if no show Shelley)
- , drilled
- 068

LOCATION:

Boise Front LoGeo
Swan Falls Flag
Trust

- 058 (-85° GW temp only)
- 6 <SEE CODE CHART>
- 051-052-053-P74 (Consumptive Uses), NA

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

CONDITION CODES: - 069,

PARAGRAPH CODES: -

STANDARD REMARKS: - 1) WB8, 2) W06, Water Zone 345' - 445',

BENEFICIAL USE DUE: - 5-1-1996

COMMENTS: -

MEMORANDUM

TO: Application for Permit No. 63-11715
FROM: Dave Tuthill *Dret*
DATE: August 17, 1995
RE: Review of Application

In accordance with Order Condition No. 3 of the Boise River Basin Amended Moratorium Order dated May 3, 1995, this application has been reviewed and screened by the department. The review committee consisted of the following personnel:

Doug Davidson, representing well construction concerns.
Janet Crockett, representing water quality concerns.
Shane Bendixsen, representing hydrologic concerns.
Dave Tuthill, representing regulatory concerns.

Any additional conditions of approval found to be needed have been added to the supplemental staff analysis sheet which has been prepared and is included in this file.

RECEIVED
JAN 24 1996

RE-ADVERTISING FOR SUPPLEMENTAL
IRRIGATION RIGHT (MORATORIUM BACKLOG)

APPLICATION NO. 63-11715

FINAL REGIONAL PROCESSING REVIEW

YES NO

☒ ☐ Affidavit of publication received:
☒ ☐ Application published correctly: If not, record action taken.

☐ ☒ Publication dates and paper recorded on application:
☐ ☒ Protests received. Final date for protest 7-24-95
☐ ☒ Protest dates, resolution of protest recorded on application:
☐ ☒ Recommendations attached: Approve, Dnt
☐ ☒ Measuring device required:
☐ ☒ Measuring port required:
☐ ☒ Water delivered by water master? District # _____
☐ ☒ Special conditions of approval or cover letter: Well is drilled (allow 1 yr)

☐ ☒ See below for additional information.

Recommended Date or Priority 3/13/1992

Recommended by: Dnt Date 8/21/95

STATE OFFICE REVIEW _____

See below for additional information. By _____ Date _____

ADDITIONAL INFORMATION

The following application(s) have been filed to appropriate the public waters of the State of Idaho:

63-11631

BLICKENSTAFF, RONALD

6422 BENNETT RD
NAMPA, ID 83686

Source: GROUNDWATER

Diversion Pt: NENW Sec 28 T02N R01W in ADA County.

Use: IRRIGATION (1.500 CFS)
Total Diversion: (1.500 CFS)

Date Filed: 1/31/1992

In: ADA County

T02N R01W S28 NENW SENW

75.0 ACRES TOTAL

Water bearing zone to be appropriated is 100 to 250 feet.

63-11673

FISHER, BERNARD FRANCIS

4200 W KING RD
KUNA, ID 83634

Source: GROUNDWATER

Diversion Pt: SESW Sec 28 T02N R01W in ADA County.

Use: IRRIGATION (1.600 CFS)
Total Diversion: (1.600 CFS)

Date Filed: 2/19/1992

In: ADA County

T02N R01W S28 NESW SESW

80.0 ACRES TOTAL

Water bearing zone to be appropriated is 89 to 140 and 190 to 290 feet.

63-11687

BURNETT, DOUGLAS W

1408 E 2300 N
PROVO, UT 84604

Source: GROUNDWATER

Diversion Pt: NENE Sec 29 T03N R01E in ADA County.
NWNE Sec 29 T03N R01E in ADA County.

Use: IRRIGATION (1.300 CFS)
Total Diversion: (1.300 CFS)

Date Filed: 3/4/1992

In: ADA County

T03N R01E S29 NENE NWNE SWNE

65.0 ACRES TOTAL

Water bearing zone to be appropriated is 30 to 210 feet.

63-11703

RADLER, FRANK

2385 E LAKE HAZEL
MERIDIAN, ID 83642

Source: GROUNDWATER

Diversion Pt: LOT 2 (NWNE) Sec 5 T02N R01E in ADA County.

Use: IRRIGATION (2.200 CFS)
STOCKWATER (0.130 CFS)
Total Diversion: (2.330 CFS)

Date Filed: 2/28/1992

In: ADA County

T02N R01E S05 Lot 2(NWNE) SWNE Lot 3(NENW) SENW

110.0 ACRES TOTAL

Water bearing zone to be appropriated is 200 to 287 feet.

63-11715

ROSTI, SAM

ROSTI, KARI
1460 POLLARD LN
STAR, ID 83669

Source: GROUNDWATER

Diversion Pt: SWSE Sec 4 T04N R01W in ADA County.

Use: IRRIGATION (3.400 CFS)
Total Diversion: (3.400 CFS)

Date Filed: 3/13/1992

In: ADA County

T04N R01W S04 SESW SWSE NENW SENW

170.0 ACRES TOTAL

Water bearing zone to be appropriated is 345 to 445 feet.

63-11716

LAW, NORMAN E

LAW, RHEA P
2500 S EAGLE RD
KUNA, ID 83634

Source: GROUNDWATER

Diversion Pt: NWNWSW Sec 33 T02N R01E in ADA County.

Use: IRRIGATION (1.600 CFS)
Total Diversion: (1.600 CFS)

Date Filed: 3/13/1992

In: ADA County

T02N R01E S33 SWNW SENW NESW NWSW

177.0 ACRES TOTAL

Water bearing zone to be appropriated is 200 to 300 feet.

63-11728

FLACK, WILLIAM M

4035 HARTLEY RD
EAGLE, ID 83616

Source: GROUNDWATER

Diversion Pt: NESE Sec 33 T05N R01W in ADA County.

Use: IRRIGATION (2.000 CFS)
Total Diversion: (2.000 CFS)

Date Filed: 3/16/1992

In: ADA County

T05N R01W S33 NESE SESE

160.0 ACRES TOTAL

Water bearing zone to be appropriated is 130 to 361 feet.

63-11763

EGGERS, DREW

EGGERS, JOANN
5101 W LAKE HAZEL RD
NAMPA, ID 83687

Source: GROUNDWATER

Diversion Pt: NESE Sec 16 T03N R01W in ADA County.

Use: IRRIGATION (3.000 CFS)
Total Diversion: (3.000 CFS)

Date Filed: 4/8/1992

In: ADA County

T03N R01W S15 NWNW SWNW
S16 SWNE SENE NESE NWSE

200.0 ACRES TOTAL

Water bearing zone to be appropriated is 200 to 300 feet.

63-11770

SUTHERLAND FARM INC

3895 GIRDNER LN
MERIDIAN, ID 83642

Source: GROUNDWATER

Diversion Pt: SENESW Sec 21 T03N R01E in ADA County.

Use: IRRIGATION (1.760 CFS) (3.40 AF)
WILDLIFE STORAGE (0.330 CFS)
DIVERSION TO STORAGE (0.330 CFS)
WILDLIFE

Total Diversion: (1.760 CFS)

Date Filed: 4/14/1992

In: ADA County

T03N R01E S21 NESW NWSW NWSE

88.0 ACRES TOTAL

Water bearing zone to be appropriated is 175 to 225 feet.

63-11781

BEWS, ED L

5206 SORRENTO CIR
BOISE, ID 83704

Source: GROUNDWATER

Diversion Pt: NENW Sec 16 T03N R01E in ADA County.

Use: IRRIGATION (1.600 CFS)
Total Diversion: (1.600 CFS)

Date Filed: 4/14/1992

In: ADA County

T03N R01E S16 NENW SENW

80.0 ACRES TOTAL

Water bearing zone to be appropriated is 400 to 500 feet.

63-11831

MC KAY, L DARWIN

MC KAY, DONNA R
DBA TURFCO
3220 E LAKE HAZEL RD
MERIDIAN, ID 83642

Source: GROUNDWATER

Diversion Pt: NESE Sec 32 T03N R01E in ADA County.

SWSW Sec 33 T03N R01E in ADA County.

Use: IRRIGATION (0.800 CFS)
Total Diversion: (0.800 CFS)

Date Filed: 5/14/1992

In: ADA County

T03N R01E S33 SWSE

40.0 ACRES TOTAL

Water bearing zone to be appropriated is 160 to 220 feet.

63-12220

AVEST LIMITED PARTNERSHIP

C/O ROGER ALLEN
9647 W PEBBLE BROOK LN
BOISE, ID 83703

Source: GROUNDWATER

Diversion Pt: SWSW Sec 5 T03N R01E in ADA County.

Use: IRRIGATION (0.200 CFS)
Total Diversion: (0.200 CFS)

Date Filed: 6/13/1995

In: ADA County

T03N R01E S05 SWSW

25.0 ACRES TOTAL

Permits will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code. Any protest against the approval of this application must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 together with a protest fee of \$25.00 on or before JULY 24, 1995. The protestant must also send a copy of the protest to the applicant.

KARL J. DREHER, Director

Pub. July 6 and 13, 1995

2384

JAN 24 1996

63-11715

ROSTI, SAM
ROSTI, KARI
1460 POLLARD LN
STAR, ID 83669

Source: GROUNDWATER

Diversion Pt: SWSE Sec 4 T 04N R 01W in ADA County.

Use: IRRIGATION (3.400 CFS)
Total Diversion: (3.400 CFS)

Date Filed: 3/13/1992

In: ADA County
T04N R01W S04 SESW SWSE
S09 NWNE SWNE NENW SENW

170.0 ACRES TOTAL

Water bearing zone to be appropriated is 345 to 445 feet.

FILED
JAN 24 1996

Form No. 202a.
10/90

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPROPRIATION APPLICATION ANALYSIS SHEET

INITIAL REVIEW BY: gy4 DATE: 3/20/92 APPLICATION: 63-11715

REQUIRED INFORMATION

Name: (If applicant is a corporation or partnership, names and addresses for the director, officers, and other partners must be included.)
Address:
Source: (See USGS Quad for names of water sources)
Point of Diversion: (10 acres for spring, lot & block descriptions for Subdivisions, local name)
County:
Quantity: (flow and/or volume)
Period of use:
Nature of proposed use: (Include description of use)
Description of diverting works:
Time required for beneficial use of water:
Place of use or acres irrigated:
Map:
Signature: (If applicant is corp., partnership, or municipality, title of signatory is required)
Fee:
Yes ☐ No* In form to receipt:

Gov't. Lots:
2 P/D
2 P/U

ADDITIONAL INFORMATION

YES NO

☒ ☐ Overlapping place of use: (Describe source & relationship to present application on the back.)
☐ ☒ Overlapping point of diversion:
☐ ☐ Field check required: Field check by: _____
☐ ☐ Field report attached:
☐ ☐ Critical groundwater area:
☐ ☐ Groundwater management area:
☐ ☐ Diversion within interim protected river area
☐ ☐ Send dam safety information:
☐ ☐ Send power requirement letter:
☐ ☐ Send fish farm requirement letter:
☐ ☐ Power residency affidavit:
☐ ☐ Power efficiency form:
☐ ☐ Within trust water boundary: (If yes, attach Trust Water Supplementary Analysis Sheet.)
☐ ☐ Diversion greater than 5 cfs or 500 af or irrigation greater than 200 acres: (If yes, attach Large Diversion supplementary analysis sheet.)
☐ ☐ *REQUEST ADDITIONAL INFORMATION FROM THE APPLICANT

DATE REQUESTED: _____

Additional information on reverse side:

"M Appl" released for processing
- SL 6/12/95

RECEIVED
MAY 15 1992

Department of Water Resources

PROCESSING

APPLICATION NO. 63-11715

YES NO

☒ ☐
☐ ☒
☒ ☐

In form for advertising:

Statewide advertising:

Fee amount, receipt number and date recorded on application:

SEND COPIES TO

YES NO

☐ ☒
☐ ☒
☐ ☒
☐ ☒

I.D. Health and Welfare

I.D. Fish and Game

I.D. Lands

Adjudication Bureau

YES NO

☐ ☒
☐ ☒
☐ ☒
☐ ☒

U.S. BLM

U.S. Forest Svc.

Water Dist. # _____

Other _____

FINAL REGIONAL PROCESSING REVIEW

YES NO

☒ ☐
☒ ☐

Affidavit of publication received:

Application published correctly: If not, record action taken.

Publication dates and paper recorded on application:

Protests received. Final date for protest April 30, 1992

Protest dates, resolution of protest recorded on application:

Recommendations attached: Approve, DCR

Measuring device required:

Measuring port required:

Water delivered by water master? District # _____

Special conditions of approval or cover letter: _____

26A (Allow 2 yrs), 46

See below for additional information

Recommended Date or Priority 3/13/1992

Recommended by: DCR Date 5/12/1992

STATE OFFICE REVIEW

See below for additional information. By _____ Date _____

ADDITIONAL INFORMATION

Plus overlap is with drainage district (both 54 & 59).

3-13-92
RECEIVED

JUN 06 1995

WATER RESOURCES
WESTERN REGION

RESPONSE FORM

Boise River Basin Moratorium Application

Name of Applicant: SAM Rosti

Address: Kari Rosti

1460 N. Pollard Lane

STAR, IDAHO 83699

Water Right No.: M63-11715

Do you wish to proceed with development of the
water right as proposed in the application?
(If the response is no, please complete
and return the enclosed withdrawal form.)

X Yes No

If the source of water that you propose to
appropriate is ground water, what aquifer
level do you propose to develop to obtain water?

345 ft to 445 ft *

(well drilled in '92
under temporary permit)

Signature: Kari Rosti

Printed Name: Kari Rosti

Please return this form to:

Idaho Department of Water Resources
Western Regional Office
2735 Airport Way
Boise, ID 83705

* water gone per screens set, well log in file - 6/4/95

RECEIVED

JAN 24 1996



State of Idaho
DEPARTMENT OF WATER RESOURCES

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

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

May 19, 1995

**Distribution: Applicants Whose Water Right Applications Were Held
Without Action Under the Boise River Basin
Moratorium**

Dear Applicant:

As you might be aware, on May 3, 1995 the Director of the Department of Water Resources, Mr. R. Keith Higginson, signed an Amended Moratorium Order which provides for the processing of previously held applications within the Boise River Basin, with certain restrictions. Enclosed for your information is a copy of the Order.

As provided in the Order, this office will resume the processing of these applications in order of priority at a rate of 30 applications per month. Depending on how many applicants wish to proceed with development of their projects, the processing of the 338 presently-held applications could require as much as a year. To enable you to make an estimate as to when your application(s) will be processed, please be advised that 244 of the applications have priority (receipt) dates of 1992; 32 are dated 1993; 37 are dated 1994; and 25 are dated 1995.

As new applications are received, they are sorted into two groups. Those that would not have been held back under the moratorium are processed immediately. To assure fairness in processing, those that would have been held back under the moratorium, such as irrigation applications, are placed at the end of the moratorium processing line.

Note that the Order requires that all applications held under the moratorium will be advertised (or re-advertised if previously advertised), in order to enable neighboring water users to examine the proposed uses in view of water availability information gained during recent drought years. There will be no additional charge to the applicants for this process. For applications that propose use of ground water, the advertisement must include an indication of the depth interval from which the applicant proposes to withdraw water.

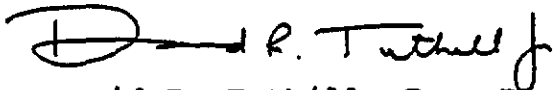
Please find enclosed a Profile Report which provides information from our water rights data base describing each of your moratorium-held applications. In addition we have included one response form for each application, which enables you to indicate whether you wish to proceed with processing of your water right application(s).

May 19, 1995

In case you no longer intend to develop a water use as described on an application, please complete and return the enclosed Withdrawal Form. Because of the time and effort already devoted to researching water availability in the Boise River basin, the Department will not be able to provide refunds of fees for applications that are withdrawn.

If you have questions about this process, or if you need assistance in completing the response form, please feel free to contact this office at (208) 334-2190. Response forms received no later than May 31, 1995, will be used in compiling the applications that will be advertised during June.

Sincerely,



David R. Tuthill, Jr., P. E.
Manager, Western Region Office

Enclosures

Amended Moratorium Order
Profile Report(s)
Response Form(s)
Application Withdrawal Form(s)

RECEIVED

JAN 24 1996

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE

STATE OF IDAHO

IN THE MATTER OF APPLICATION)
FOR PERMIT NO. 63-11715 IN)
THE NAME OF SAM ROSTI)
AND KARI ROSTI)

REINSTATEMENT ORDER

This matter having come before the Idaho Department of Water Resources (department), as a result of drought conditions being experienced during the 1994 irrigation season, the department makes the following Findings of Fact, Conclusions of Law and Order:

FINDINGS OF FACT

1. In May 1992, the department issued the above captioned temporary permit (permit) to use ground water during the 1992 irrigation season to offset the effects of the drought and the associated reduced surface water supply. The permit expired on November 15, 1992.

2. The permit was conditioned that the Director of the department retained jurisdiction to reinstate the permit if drought conditions justify resumption of ground water use.

3. Water supply conditions during 1994 justify reinstatement of the permit by the Director.

CONCLUSIONS OF LAW

1. The Director is authorized under Chapter 2, Title 42, Idaho Code, to issue water right permits authorizing the diversion and use of the state's water resources.

2. The Director should reinstate the above captioned permit with certain conditions and limitations.

ORDER

IT IS THEREFORE, HEREBY ORDERED that the above captioned permit is **REINSTATED** with the following conditions and limitations:

1. The permit expires on November 15, 1994.

2. The right to divert water under the above captioned permit is void if the surface water appurtenant to the place of use has been sold, transferred, leased or used on any other place of use without the approval of the department.

AUG 08 1994

3. The permit holder shall use the full allotment of surface water to the extent it is available before diversion is authorized under this reinstated permit.

4. The permit holder shall employ reasonably efficient methods of water application to conserve the water of the state of Idaho.

5. The rate of diversion of water for irrigation under this right and all other rights shall not exceed 0.02 cfs for each acre of land.

6. This use is subject to all prior water rights.

7. The place of use authorized is only that shown on the permit. Permit holder shall prevent use of this water on land for which it is not authorized.

8. This reinstatement does not authorize the construction of new wells or the deepening of existing wells.

9. Failure to comply with the above conditions and limitations of permit use voids this reinstatement.

Dated this 27th day of July, 1994.



L. GLEN SAXTON
Chief, Water Allocation Bureau


AUG 08 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

July 27, 1994

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

SAM ROSTI
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

RE: PERMIT NO. M63-11715

REINSTATEMENT OF PERMIT APPROVAL

Dear Reinstated Permit Holder(s):

Enclosed is an reinstatement order authorizing diversion of water under the above referenced permit.

The Department has reinstated your permit for the remainder of the 1994 irrigation season and the reinstatement will expire on November 15, 1994. When your permit expires, you must make the pump and motor inoperable, and you cannot operate the pump without approval from the Department of Water Resources. The Director may reinstate the permit again next year if drought conditions persist.

Please remember water diverted under your reinstated permit is only to be used on the lands identified on your permit. You must obtain the approval of the Department before using your water anywhere else.

If diversion from your well causes interference with other wells with an earlier priority, you may be required to cease pumping or compensate the affected party. Idaho law specifically protects groundwater levels for domestic wells which were in use prior to 1978.

If you have any questions please let me know.

Sincerely,

JIM JOHNSON, Manager
Water Right Permits Section

JJ:dc

Enclosure



AUG 08 1994

DROUGHT RELIEF QUESTIONNAIRE

RECEIVED

JUL 26 1994

If you are not interested in having a 1994 temporary permit reinstatement, or if you did not drill a well in 1992, disregard this questionnaire. No response is necessary.

Please answer the questions below. Your answers will help the department assess the need for use of the wells to complete the 1994 irrigation season and the extent of water use that will occur if the department again authorizes use of the wells.

1. Temporary permit identification number. 1163-11715
(See cover letter)

2. a) Person responding to this questionnaire

Sam Rosti

b) Relationship to applicant? I am Sam Rosti

3. Do you expect to use all of your surface water supplies for the land identified on the attached application prior to the end of the 1994 irrigation season? Yes X No

4. What is the source of supply? (Name of Canal)

Middleton Irrigation Assoc.

5. What date do you expect this to occur? Aug. 20th

6. List the type of crop, acreage and volume of water in acre feet (AF) needed under the temporary permit to complete the 1994 irrigation season. List only for the lands included in the land list of the attached application for permit.

CROP	ACRES	ACRE FEET
<u>Mint</u>	<u>56</u>	<u>23</u>
<u>Beans</u>	<u>22</u>	<u>11</u>
<u>Corn</u>	<u>15</u>	<u>7 1/2</u>
<u>Alfalfa Seed</u>	<u>64</u>	<u>32</u>

This questionnaire needs to be completed and returned to the department by August 1, 1994 in order to be considered as a request to reinstate a temporary permit.

AUG 08 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

July 20, 1994

SAM ROSTI
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

RE: Water Right No. M63-11715

Dear Water Right Holder(s):

In 1992, the Department issued you a temporary permit to use groundwater from your well, if you drilled one, to replace depleted storage water supplies. This temporary permit expired on November 15, 1992.

During 1994, since available surface water supplies are again substantially below normal, the department has received a number of requests to re-authorize use of the "1992 drought relief" wells.

The department is willing to consider reinstating the temporary permits for the remainder of 1994 provided you can show that you used water under the 1992 temporary approval and that water will be used only on the lands identified on the temporary permit. Enclosed is a questionnaire which you must complete and return to the department if you want to be considered for reinstatement in 1994.

Also enclosed, for your reference, is a record of your application for permit.

Please be advised that unless the department specifically reinstates the expired permit, you are not authorized to divert and use the water from the well identified on the temporary permit.

If you have any questions, please feel free to contact me at Ph. 327-7947.

Sincerely,

JIM JOHNSON, Manager
Water Right Permits Section

RECORDED

AUG 08 1994

JJ:dc

March 31, 1994

SAM ROSTI
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

RE: Water Right No. M63-11715

Dear Water Right Holder(s):

In 1992, the Department of Water Resources issued the above referenced permit allowing the diversion of water for the 1992 irrigation season only. The permit included a condition:

This permit to appropriate water expires at the end of the 1992 irrigation season. The Director retains jurisdiction to reinstate the permit if drought conditions justify resumption of groundwater use.

It now appears that 1994 early season water supply and precipitation conditions are such that short-term use of the wells that were drilled under this authority could be beneficial prior to the start of water delivery through the canal systems in the Boise Valley. We have been advised that most of the canals will not be able to deliver water for another 10 to 14 days.

Therefore, you are hereby notified that the permit is reinstated for temporary use during the period April 1 through April 15, 1994 only. All other conditions of the permit continue to apply. One requirement was that the well be disconnected from the power system at the end of the approved period of use, which under this reinstatement is April 15, 1994.

The existing moratorium in the Boise Valley area is not changed by this temporary reinstatement of the 1992 drought well permit. This temporary reinstatement does not authorize the construction of a new well or alteration of an existing well.

If you have any questions, please contact this office.

Sincerely,

L. GLEN SAXTON
Chief, Water Allocation Bureau

AUG 08 1994

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

801
USE TYPEWRITER OR
BALLPOINT PEN

State law requires that this report be filed with the Director, Department of Water Resources
within 30 days after the completion or abandonment of the well.

1. WELL OWNER

Name SAM ROSTI
Address 1460 NORTH POLLARD LN STAN
Drilling Permit No. 63-92-W-562
Water Right Permit No. 3-11915

2. NATURE OF WORK

☒ New well ☐ Deepened ☐ Replacement
☐ Well diameter increase ☐ Modification
☐ Abandoned (describe abandonment or modification procedures
such as liners, screen, materials, plug depths, etc. in lithologic
log, section 9.)

3. PROPOSED USE

☐ Domestic ☒ Irrigation ☐ Monitor
☐ Industrial ☐ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

☐ Rotary ☐ Air ☐ Auger ☐ Reverse rotary
☒ Cable ☐ Mud ☐ Other _____
(backhoe, hydraulic, etc.)

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____
Thickness Diameter From To
375 inches 16 inches + 1 feet 410 feet
_____ inches _____ inches _____ feet _____ feet
_____ inches _____ inches _____ feet _____ feet

Was casing drive shoe used? ☒ Yes ☐ No
Was a packer or seal used? ☒ Yes ☐ No
Perforated? ☐ Yes ☐ No
How perforated? ☐ Factory ☐ Knife ☐ Torch ☐ Gun
Size of perforation? _____ inches by _____ inches
Number From To
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet

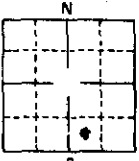
Well screen installed? ☒ Yes ☐ No
Manufacturer JONSON Type STAINLESS
Top Packer or Headpipe YES
Bottom of Tailpipe YES
14 350 360

Diameter 14 Slot size 180 Set from 410 feet to 425 feet
Diameter 14 Slot size 180 Set from 430 feet to 445 feet
Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____
Placed from 345 feet to 445 feet

Surface seal depth 67 Material used in seal: ☐ Cement grout
☒ Bentonite ☐ Puddling clay ☐ _____
Sealing procedure used: ☐ Slurry pit
☒ Temp. surface casing ☐ Overbore to seal depth
Method of joining casing: ☐ Threaded ☐ Welded
☒ Solvent Weld ☐ Cemented between strata

Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location.

Subdivision Name _____
Lot No. _____ Block No. _____
County ADA
Address of Well Site _____
(give at least name of road)
SW 1/4 SE 1/4 Sec. 4 T. 4 N or S ☐
R. 01 E or W ☒

7. WATER LEVEL

Static water level +1 feet below land surface.
Flowing? ☒ Yes ☐ No G.P.M. flow 15
Artesian closed-in pressure 2 p.s.i.
Controlled by: ☒ Valve ☐ Cap ☐ Plug
Temperature 50 °F. Quality _____
Describe artesian or temperature zones below.

8. WELL TEST DATA

☐ Pump ☐ Bailer ☒ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
<u>1500</u>	<u>100 FT</u>	<u>24</u>

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
18"	0	87	Top Soil		☒
18"	7	15	SANDY CLAY		☒
18"	15	21	RIVER BEDDERS	☒	
18"	21	31	RED GRAVEL 1/2"	☒	
18"	31	38	SANDY CLAY		☒
18"	38	47	SAND FINE	☒	
18"	47	71	CLAY BROWN		☒
16"	71	95	SANDY CLAY		☒
16"	95	90	SAND 1/2"	☒	
16"	90	120	BLACK + BROWN CLAY		☒
16"	120	125	SANDY CLAY BROWN		☒
16"	125	129	BLUE CLAY		☒
16"	129	139	SAND 1/2"	☒	
16"	139	178	BLUE CLAY		☒
16"	178	185	SILT # SAND	☒	
16"	185	240	BLUE SHELL		☒
16"	240	250	COATS SAND 1/2"	☒	
16"	250	260	BROWN CLAY		☒
16"	260	304	BLUE SHELL		☒
16"	304	309	FINE SAND	☒	
16"	309	330	BLUE SHELL		☒
16"	330	339	WHITE COATS 1/2"	☒	
16"	339	345	BLUE SHELL YELLOW CLAY		☒
16"	345	362	WHITE COATS 1/2"	☒	
16"	362	398	BLUE + YELLOW CLAY		☒
16"	398	410	BLUE SHELL		☒
16"	410	425	WHITE COATS 1/2"	☒	
16"	425	430	BLUE SHELL		☒
16"	430	445	WHITE COATS 1/2"	☒	

RECEIVED
SEP 16 1992

Department of Water Resources
10. Western Regional Office

Work started July 23-92 finished Sept 14-92

11. DRILLER'S CERTIFICATION

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

Firm Name Rocky Mountain Drill Firm No. 211

Address 2523 MICHAEL EMMETT Date Sept 15-92

Signed by Drilling Supervisor James E. Snelling

and
(Operator) Tom E. Snelling JR
(If different than the Drilling Supervisor)

State of Idaho
Department of Water Resources

APPLICATION FOR DRILLING PERMIT

1. Applicant (please print) Sam Rosti, Kari Rosti

2. Mailing Address 1460 N Pollard Ln

City & State Star Zip Code 83667 Telephone 286-2685

☒ Well Owner ☐ Well Operator ☐ Other, specify _____

3. Proposed well location SW 1/4 SE 1/4, or Gov't Lot No. _____

Sec. 4, Twp. 4N, Rge. 01W, County Ada

Street Address of Well Site _____

Lot, block and subdivision _____

4. Proposed use of well:

☐ Domestic: The use of water for homes, organization camps, public campgrounds, livestock and for any other purpose in connection therewith, including irrigation of up to 1/2 acre of land, if the total use is not in excess of 13,000 gpd; or any other uses, if the total use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

Domestic does not include water for multiple ownership subdivisions, mobile home parks, commercial or business establishments, unless the use does not exceed a diversion rate of 0.04 cfs and a diversion volume of 2500 gpd.

☒ Non-Domestic: Any beneficial use not included within the definition of domestic.

☐ Injection

☐ Monitoring - A well bore schematic and map is required for each well.
No. of proposed wells: _____

☐ Other _____
(Describe)

5. Well construction information:

A. ☒ New well ☐ Deepen ☐ Enlarge ☐ Replace - See Condition 9

B. Proposed Surface Diameter 16 Proposed Maximum Depth 450

C. Anticipated bottom hole temperature:

☒ 85°F or less (Cold water well)
☐ 85°F to 212°F (Low temp. geothermal well)
☐ 212° or more (Geothermal well)

6. Construction Start Date Gary Kanne #409 Rocky Mtn #211 Tom Snelling

Anticipated Well Driller _____

NOTE: The actual well driller must be identified prior to drilling.

8. Applicant's signature Kari Rosti Date July 17, 1992

Title _____
(Owner, Firm Representative, Other)

ACTION OF THE DEPARTMENT OF WATER RESOURCES

This Permit is

** Approved*

Date

7-17-92

If approved, this permit authorizes the construction or modification of a well subject to the following conditions. READ CAREFULLY.

GENERAL CONDITIONS:

1. The well must be constructed in compliance with the applicable statutes, specific conditions of approval shown on the water right permit, injection well permit, transfer or amendment and the rules and regulations of the Department for water appropriation, injection wells and well construction standards.
2. This drilling permit is valid for two (2) months from the above approval date for the start of construction and is valid for one (1) year from the approval date for completion of the well unless an extension has been granted.
3. This permit does not constitute an approval of the District Health Department or the Idaho Department of Health and Welfare which may be required before construction of this well. All wells must be drilled a minimum distance of 100 feet from a drain field. Domestic and Public Water Supply wells must be drilled a minimum distance of 50 feet and 100 feet respectively from a septic tank.
- ** 4. The well shall be constructed by a driller currently licensed in the State of Idaho who must maintain a copy of the drilling permit at the drilling site.
5. Approval of this drilling permit does not authorize trespass on the land of another party.
6. This permit does not constitute other local, county, state or federal approvals which may be required for construction of a well.
7. This drilling permit does not represent a right to divert and use the water of the State of Idaho.
8. If a bottom hole temperature of 85° or greater is encountered, well construction shall cease and the well driller and the well owner shall contact the Department immediately.
9. If this permit is for a replacement well, the well being replaced must be abandoned in accordance with Department Rules and Regulations.

SPECIFIC CONDITIONS:

- ** 10. The Surface Seal in this well shall extend from land surface to a depth not less than 60 ft or the next significant confining layer (clay) whichever is greater.
- ** 11. If artesian water is encountered, the casing shall be sealed from land surface into the confining layer overlying the artesian zone. The well shall be equipped with a new control valve so that this well can be shut in when diversion is not authorized.

Signature of Authorized Department Representative

Title

Robert B. W. [Signature] For *Dave Tutill*, Mgr. Western Region

Receipt No. *W015080* Received by *Ly*

Fee *200*

Date

7/17/92

EXTENSION OF DRILLING PERMIT

Extension approved by

Approval Date

This extension is good for 60 days beyond the above extension approval date.

AUG 08 1992

M E M O R A N D U M

DATE: 9/16/1992
TO: FILE 63-92-W-562, 63-11715
FROM: JOHN D CARLSON
RE: WELL INSPECTION

VISITED THE SITE OF THE ABOVE MENTIONED WELL, INITIALLY TO DETERMINE IF A DRILLING PERMIT EXISTED. THE FINDINGS OF THE VISIT ARE AS FOLLOWS AND ARE SHOWN IN THE ATTACHED THREE PHOTOS.

The owner of the well lives in the NENW of SEC. 9. T4N R1W. The well is located very close to the section line of the SWSE SEC. 4 T4N R1W., 1/10 of a mile south of Floating Feather rd.

On Sept. 15, 1992 Sharla Curtis and I visited the above locations. There was no drill rig on the site at the time of the inspection and we observed a completed well with 16" casing. standing approx. 4' above the concrete pad. A horizontal discharge pipe of approx. 14" in dia. protrudes from the casing 3' in a northerly direction. This pipe reduces to 6" in dia. 4' in length with a butterfly valve allowing the well to be shut in or regulated.

Protruding from the west side of the base of the casing just above the concrete pad and extending upward 2 1/2 to 3' at a 25 to 35 degree angle was the access port.

The well was flowing at an estimated 15 to 25 gpm. with the valve fully open. No "pressure gauge fitting was observed on the well hd. at the time of the visit which would allow shut in pressures to be measured.

We visited with the Dom. land owner directly north of this well, (Mrs. Jack G. Jones 1955 Emmett Hwy or Hwy 16, Eagle Tel. #286-7918) who was concerned about this well effecting her well and the possibility of hooking up to the new well owned by Mr. Rosti. I indicated that I presently had no knowledge of how this new well is constructed or how her well is completed but indicated I would try to find the report describing her well which was drilled in the late 70's or early 80's, in their name to an approx. depth of 125'.

The only deficiency that was noted was the lack of a pressure gauge fitting on the well to measure shut in pressure. While we were in the area a couple of gentlemen came up to the well and presented themselves as the welders. Although the question was

AUG 08 1994

not presented to them, they may have been there to install the this fitting on the well hd. or just to size the rectangular plate welded to the top of the casing. This needs to be verified and a letter sent to the driller if it is not accomplished.

We visited with the well owner (Mr. Rosti) who easily produced an approved copy of the drilling permit. I thanked him and assured him everything was in order.*
The pictures are as follows.

Pic #1 view is west looking at well hd.

Pic #2 view is east looking at well hd. with Sharla Curtis in photo.

Pic #3 view is south looking at well hd. showing full discharge for this date, two days after the well rig was removed.

AUG 08 1961

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11715

Proposed Priority: March 13, 1992

Maximum Diversion Rate:

3.40 CFS

This is to certify, that **SAM ROSTI**
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

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>
IRRIGATION	03/15 to 11/15	3.40 CFS

LOCATION OF POINT(S) OF DIVERSION:

SWSE , Sec. 4, Township 04N, Range 01W
ADA County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
04N	01W	4	SESW 20	SWSE 20		40
		9	NWNE 40	SWNE 20	NENW 40	130
			SENW 30			

Total number of acres irrigated: 170

CONDITIONS/REMARKS:

1. This permit to appropriate water expires at the end of the 1992 irrigation season. The Director retains jurisdiction to reinstate the permit if drought conditions justify resumption of groundwater use.
2. A well drilled pursuant to this permit must be located at least 500 feet from any existing well. Well spacing closer than 500 feet must be approved by the Department of Water Resources.
3. This right to divert groundwater is void if the surface water right appurtenant to the place of use is sold, transferred, leased or used on any other place of use without the approval of the Department.
4. The permit holder shall use the full allotment of his surface water right, to the extent it is available, in conjunction with groundwater diverted pursuant to this permit.
5. The permit holder must employ reasonably efficient methods of water application to conserve the water of the State of Idaho.
6. Right holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
7. Construction of the well must comply with Idaho well construction standards.
8. This right is subject to all prior rights.

APPROVED

APR 08 1994

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-11715

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

26th day of May, 1992

J. Glen Saxton
for R. Keith Higginson, Director



RECORDED

AUG 08 1994



State of Idaho

DEPARTMENT OF WATER RESOURCES

1301 North Orchard Street, Statehouse Mail, Boise, Idaho 83720-9000

Phone: (208) 327-7900 FAX: (208) 327-7866

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

May 26, 1992

COPY

SAM ROSTI
KARI ROSTI
1460 POLLARD LN
STAR ID 83669

RE: PERMIT NO. 63-11715

LETTER OF TEMPORARY PERMIT APPROVAL

Dear Permit Holder:

Enclosed is a copy of your approved permit. your proposed use of water qualifies for a narrow exception to the Snake River Basin Moratorium established by the Director on May 15, 1992. The exception allows the use of groundwater during the drought to protect agricultural uses which normally have an adequate supply of water. Please carefully review the conditions of approval.

The Department has approved your permit for the 1992 irrigation season. Diversion of groundwater is not authorized after the 1992 season, and the permit expires. The Director may reinstate the permit in a subsequent year if drought conditions persist. You will be responsible for requesting reinstatement during future irrigation seasons.

When your permit expires, you must make the pump and motor inoperable, and cannot operate the pump without approval from the Department of Water Resources.

Your permit is for supplemental use only to augment your surface water supply. If the surface water you own is sold, transferred, leased or used on any other land without the approval of the Department of Water Resources, you automatically lose your right to divert groundwater. You must obtain the approval of the Department before using your water anywhere other than where is has traditionally been used.

In addition, you must fully utilize your available surface water to the extent possible. The surface water need not be fully consumed or diverted prior to use of groundwater. You cannot, however, simply divert token quantities of surface water and rely primarily on your groundwater diversion. Surface water must be your primary source of water.

MAILED

AUG 08 1994

If you want to locate your well closer than 500 feet from an existing well, you must obtain the approval of the Department of Water Resources. We realize that under certain circumstances, it may be impossible to locate the well 500 feet away from another well. You must, however, be cognizant of possible interference resulting from pumping of your well.

If diversion from your well causes interference with other wells with an earlier priority, you may be required to cease pumping or compensate the affected party. Idaho law specifically protects groundwater levels for domestic wells which were in use prior to 1978.

If general water levels in the geographical area of your well decline below reasonable levels, the Department may require you to cease diverting from your well.

You must efficiently apply the water to the land and conserve water to the extent possible. Excessive irrigation, delivery systems with substantial losses, and application methods which cause substantial percolation or evaporation are not acceptable.

Sincerely,

JIM JOHNSON
Water Right Supervisor

JJ:cz

Enclosure

RECEIVED
JUN 08 1994

The Idaho Statesman

P.O. BOX 40, BOISE, IDAHO 83707

APR 10 1992

LEGAL ADVERTISING INVOICE

Amount Due

Department of Water Resources

Account Number 47628		Identification NOTICE OF APPLICATION FOR WATER RIGHT	
Ordered By Gail Garrett	P.O. Number	Rate NT	Run Dates April 2, 9, 1992

State of Idaho
Department of Water Resources
Western Region
2735 Airport Way
Boise, Idaho 83705

Estimated Inches 63-11713

KELLY, SHANE
7220 S EAGLE
MERIDIAN, ID 83642

Source: GROUNDWATER
Diversification Pt: NESW Sec 4 T 02N R 01E in ADA County
Use: IRRIGATION (1.140 CFS)
Total Diversification: (1.140 CFS)
Date Filed: 3/12/1992

NOTICE OF APPLICATION FOR WATER RIGHT

The Following application(s) have been filed to appropriate the public waters of the State of Idaho:

63-11688

RAMBO, STEVE C
1475 MACE RD
EAGLE, ID 83616

Source: GROUNDWATER
Diversification Pt: LOT 5 (NWSW) Sec 17 T 04N R 01E in ADA County
Use: DIVERSION TO STORAGE (.040 CFS)
WILDLIFE STORAGE (.40 AF)
Total Diversification: (.40 CFS)
Date Filed: 3/12/1992

In: ADA County
T04N R01E S17 Lot 5 (NWSW)
63-11695

LAUNDERS, LORIN
PO BOX 835
MERIDIAN, ID 83642

Source: GROUNDWATER
Diversification Pt: NESW Sec 19 T 04N R 01E in ADA County
Use: IRRIGATION (1.520 CFS)
Total Diversification: (1.520 CFS)
Date Filed: 3/6/1992

In: ADA County
T04N R01E S19 NESW Lot 5 (NWSW)
76.0 ACRES TOTAL

63-11696

DURRANT, C RUSSELL
3999 W COLUMBIA RD
MERIDIAN, ID 83642

Source: GROUNDWATER
Diversification Pt: NENWNE Sec 10 T 02N R 01W in ADA County
Use: IRRIGATION (1.560 CFS)
Total Diversification: (1.560 CFS)
Date Filed: 3/6/1992

In: ADA County
T02N R01W S10 NWNE SWNE
78.0 ACRES TOTAL

63-11697

ROUNTREE, BUD
ROUNTREE, MARCIE
3563 PAYNE PLACE
BOISE, ID 83704

Source: GROUNDWATER
Diversification Pt: SESW Sec 34 T 05N R 01E in ADA County
Use: IRRIGATION (.150 CFS)
DOMESTIC (.040 CFS)
Total Diversification: (.190 CFS)
Date Filed: 3/6/1992

In: ADA County
T05N R01E S34 SESW
5.0 ACRES TOTAL

63-11712

BLICKENSTAFF, RONALD
PAULSON, KAYE
422 BENNETT RD
NAMPA, ID 83686

Source: GROUNDWATER
Diversification Pt: NENW Sec 19 T 01N R 01W in ADA County
Use: IRRIGATION (2.400 CFS)
Total Diversification: (2.400 CFS)
Date Filed: 3/12/1992

In: ADA County
T01N R01W S19 NENW Lot 1(NWNW) Lot 2(SWNW)
120.0 ACRES TOTAL

Date Filed:
In: ADA County
T02N R01E S04 NESW NWSW
57.0 ACRES TOTAL

63-11715

ROSTI, SAM
ROSTI, KARI
1460 POLLARD LN
STAR, ID 83669

Source: GROUNDWATER
Diversification Pt: SWSE Sec 4 T 04N R 01W in ADA County
Use: IRRIGATION (3.400 CFS)
Total Diversification: (3.400 CFS)
Date Filed: 3/13/1992

In: ADA County
T04N R01W S04 SESW SWSE
S09 NWNE NENW SENW
170.0 ACRES TOTAL

63-11716

LAW, NORMAN E
LAW, RHEA P
2500 S EAGLE RD
KUNA, ID 83634

Source: GROUNDWATER
Diversification Pt: NWNWSW Sec 33 T 02N R 01E ADA County
Use: IRRIGATION (1.600 CFS)
Total Diversification: (1.600 CFS)
Date Filed: 3/13/1992

In: ADA County
T02N R01E S33 SWNW SENW NESW NWSW
SESW NWSE
177.0 ACRES TOTAL

63-11728

FLACK, WILLIAM M
4035 HARTLEY RD
EAGLE, ID 83616

Source: GROUNDWATER
Diversification Pt: NESE Sec 33 T 05N R 01W in ADA County
Use: IRRIGATION (2.000 CFS)
Total Diversification: (2.000 CFS)
Date Filed: 3/16/1992

In: ADA County
T05N R01W S 33 NESE SESE
S 34 NWSW SWSW
160.0 ACRES TOTAL

63-11737

CITY OF MERIDIAN
33 E IDAHO AVE
MERIDIAN, ID 83642

Source: GROUNDWATER
Diversification Pt: SESW Sec 18 T 03N R 01E in ADA County
SWSE Sec 18 T 03N R 01E in ADA County
NENE Sec 19 T 03N R 01E in ADA County
NWNE Sec 19 T 03N R 01E in ADA County
Use: MUNICIPAL (3.000 CFS)
Total Diversification: (3.000 CFS)
Date Filed: 3/20/1992

PLACE OF USE WITHIN CITY LIMITS OF MERIDIAN.

The permit(s) will be subject to all prior water rights. Protests must be filed with the Director, Dept. of Water Resources, Western Region, 2735 Airport Way, Boise, Idaho 83705 on or before APRIL 20, 1992.

R. Keith Higginson, Director
Pub. April 2, 9, 1992

1809

AUG 08 1994

63-11715

ROSTI, SAM
ROSTI, KARI
1460 POLLARD LN
STAR, ID 83669

Source: GROUNDWATER

Diversion Pt: SWSE Sec 4 T 04N R 01W in ADA County.

Use: IRRIGATION (3.400 CFS)
Total Diversion: (3.400 CFS)

Date Filed: 3/13/1992

In: ADA County					
T04N R01W S04	SESW	SWSE			
S09	NWNE	SWNE	NENW	SENE	

170.0 ACRES TOTAL

MICROFILMED
AUG 08 1994