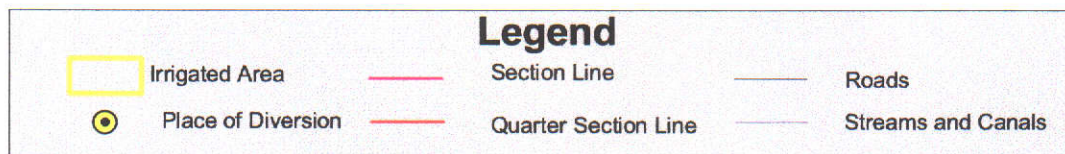
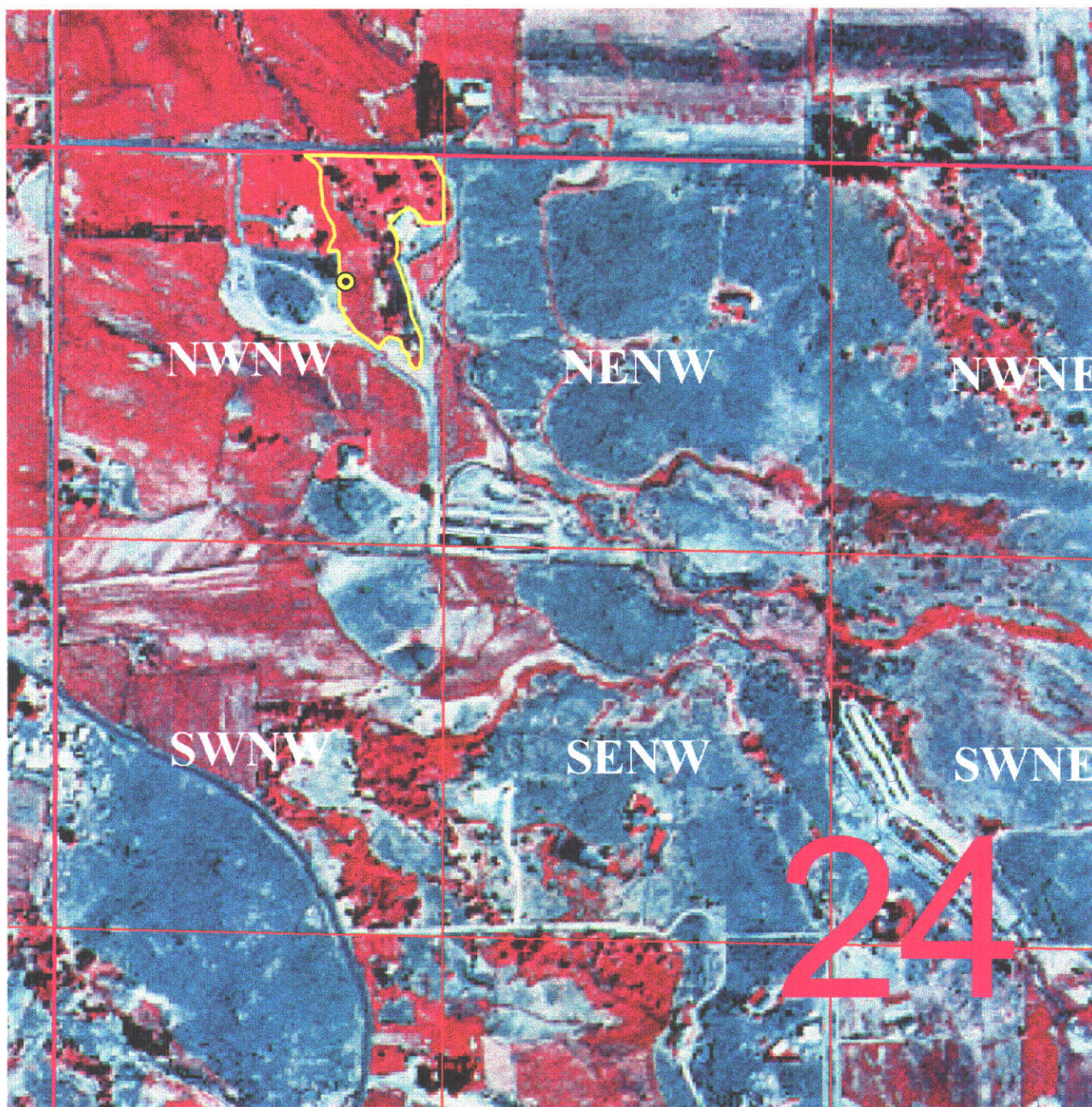


Water Right Claim Number 47-08141
Township , 9S14E

03/02/2001



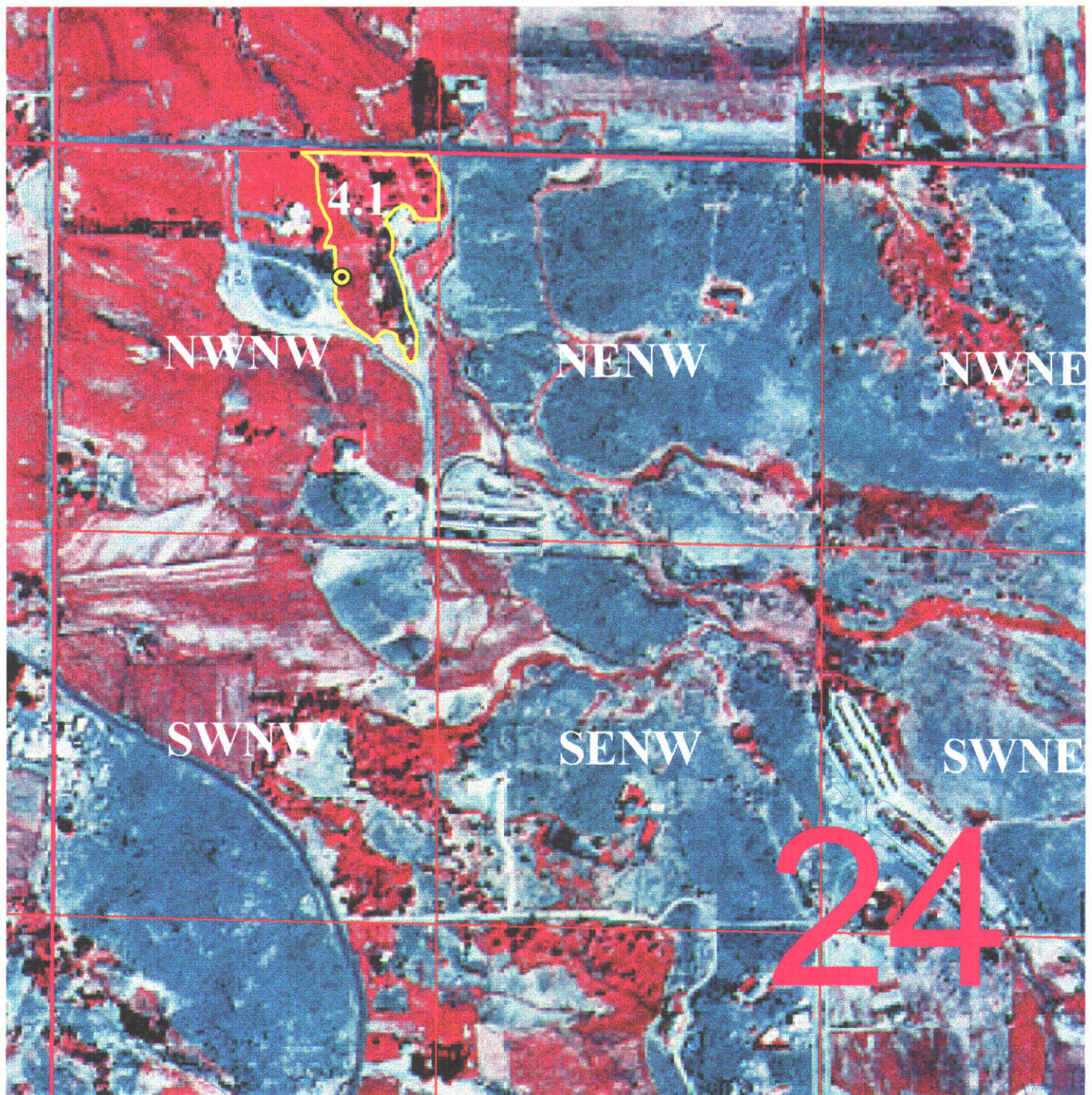
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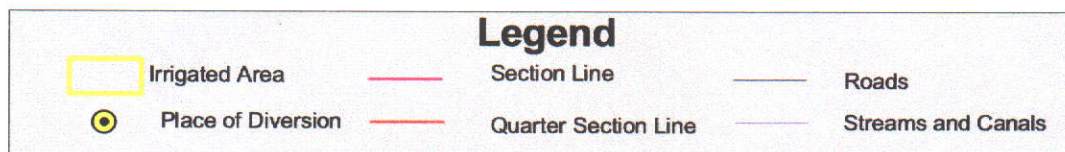
SPATIAL
DYNAMICS

Water Right Claim Number 47-08141
Township , 9S14E

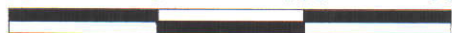
03/02/2001



24



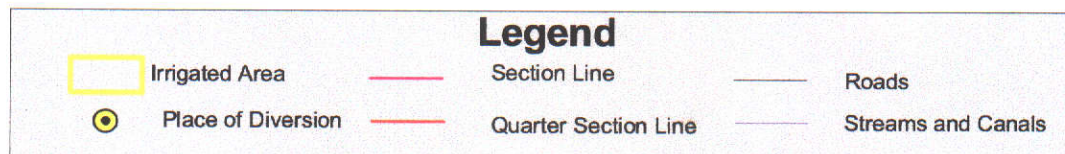
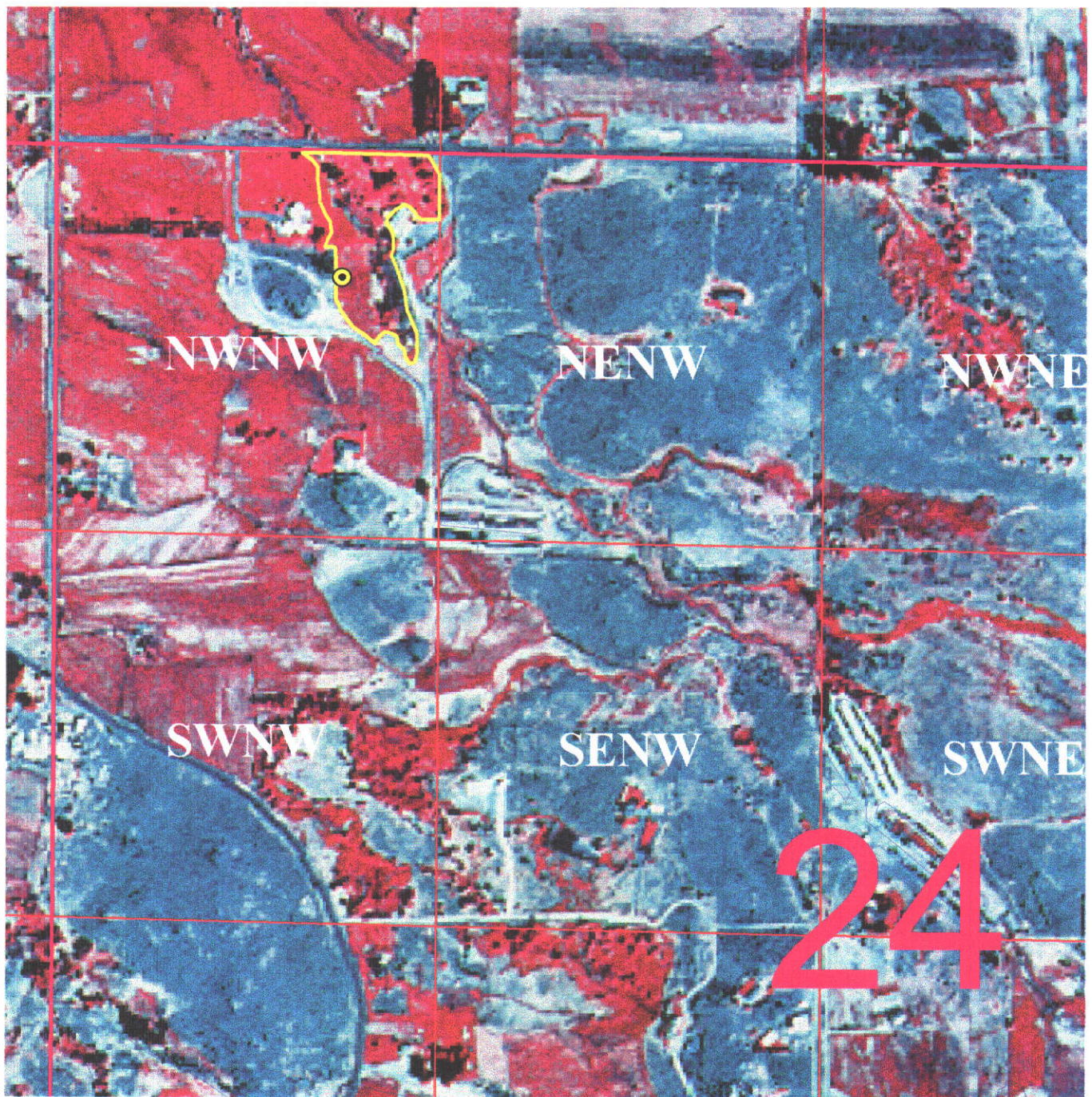
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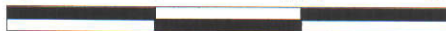
 SPATIAL
DYNAMICS

Water Right Claim Number 47-08141
Township , 9S14E

03/02/2001



400 0 400 800 Feet



SPATIAL
DYNAMICS

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE STATE OF IDAHO,
IN AND FOR THE COUNTY OF TWIN FALLS

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE SNAKE RIVER BASIN WATER SYSTEM.

CIVIL CASE NUMBER: 39576

Ident. Number: A47-08141
Date Received: 10/19/1989
Receipt No: S010228
Received By: SC

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: DAVID C. PIERCE 208-543-6687
Address: 1415-A E. 4400 N.
BUHL, ID 83316

2. Date of Priority: NOV 08, 1988

3. Source: GROUNDWATER Trib. to:

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4 of	Lot	County
09S	14E	24	NE	NW	NW		TWIN FALLS

5. Description of diverting works:
WELL & PUMP

6. Water is used for the following purposes:

Purpose	From	To	C.F.S.	(or)	A.F.A.
IRRIGATION	03/15	11/15	0.090		

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

8. Total consumptive use is 9.0 Acre Feet Per Annum.

9. Non-irrigation uses:
NONE

10. Place of Use:

Township	Range	Section	1/4 of	1/4 of	Lot	Use	Acres
09S	14E	24	NW	NW		IRR	3.0

Section Acres 3.0

10. Place of Use: Continued

Total Acres 3.0

11. Place of use in counties: TWIN FALLS

12. Do you own the property listed above as place of use? YES

13. Other Water Rights Used:
A47-10782

14. Remarks:

CLAIMANT DESIRES TO PURSUE THIS FILING AND IS AWARE THAT IT
IS NOT A REQUIRED FILING UNDER THE COMMENCEMENT ORDER.

15. Basis of Claim: PERMIT

16. Signature(s)

(a.) By signing below, I/We acknowledge that I/We have received, read and understand the form entitled "How you will receive notice in the Snake River Basin Adjudication." (b.) I/We do _____ do not _____ wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For Individuals:

I/We do solemnly swear or affirm that the statements contained in the foregoing document are true and correct.

Signature of Claimant(s): David E. Reese Date: 10/19/89

Date: _____

State of Idaho)

County of Twin Falls) SS.

Subscribed and sworn (or affirmed) before me this 19th day
of October 19 89 Steve C. [Signature]
Notary Public

Seal

Residing at Twin Falls

My Commission Expires Dec 7, 1994

Log for claim 47-08141

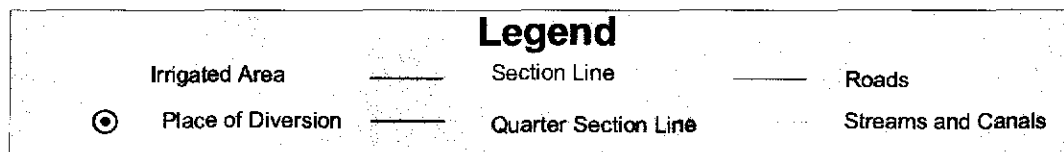
Spatial Dynamics BTD

3/2/01

TR	SEC	QQ	Acres Claimed	Acres Found	COMMENT
09s14e	24	NWNW	3	4.1	
Totals:			3	4.1	

Water Right Claim Number 47-08141
Township , 9S14E

03/02/2001



400 0 400 800 Feet

 SPATIAL
DYNAMICS

Water Right Claim Number 47-08141
Township , 9S14E

03/02/2001



Legend			
 Irrigated Area	 Section Line	 Roads	
 Place of Diversion	 Quarter Section Line	 Streams and Canals	



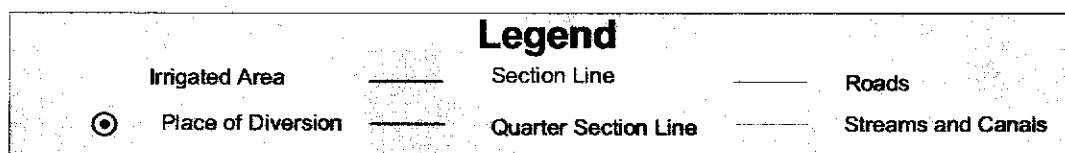
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 SPATIAL
DYNAMICS

Water Right Claim Number 47-08141
Township , 9S14E

03/02/2001



400 0 400 800 Feet

SPATIAL
DYNAMICS

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 01/30/01
PAGE: 239

DIVERSION RATE
DIVERSION VOLUME

DIVERSION RATE
DIVERSION VOLUME

03-15 11-15	0.090 CFS

TOTAL DIVERSION:	0.090 CFS
CONSUMPTIVE USE:	

Stage: PERMIT

TWIN FALLS County

[illegible]

State of Idaho
Department of Water Resources

Water Right License

WATER RIGHT NO. 47-08141

Priority: November 8, 1988

Maximum Diversion Rate:

0.09 CFS

Maximum Diversion Volume:

12.0 AF

This is to certify, that DAVID C PIERCE

1415A E 4400 N

BUHL ID 83316

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated November 8, 1988; and has submitted Proof of Beneficial Use on June 8, 1989. An examination indicates that the works have a diversion capacity of 0.090 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>
IRRIGATION	04/01 to 10/31	0.09 CFS	12.0 AF

LOCATION OF POINT(S) OF DIVERSION:

NWNW , Sec. 24, Township 09S, Range 14E
TWIN FALLS County

PLACE OF USE: IRRIGATION

<u>TWN RGE SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
09S 14E 24	NWNW 3			3

Total number of acres irrigated: 3

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. Irrigation use under this right is authorized only in connection with a domestic use.
6. This right when combined with all other rights shall provide no more than 0.03 cfs per acre nor more than 4.0 afa per acre at the field headgate for irrigation of the lands above.

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AUG 06 1998

State of Idaho
Department of Water Resources

Water Right License

WATER RIGHT NO. 47-08141

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 3rd
day of July, 1998.


Acting for KARL J. DREHER, Director

MICROFILMED
AUG 06 1998

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

APPROVED

1. Name of applicant DAVID C PIERCE Phone 208-543-6687
Post office address 1415-A EAST, 4400 NORTH, BUHL, IDAHO 83316
2. Source of water supply GROUND WATER which is a tributary of N/A
3. Location of point of diversion is NE $\frac{1}{4}$ of NW $\frac{1}{4}$ of NW $\frac{1}{4}$, Govt. Lot _____
Sec. 24 Township 09S Range 14E B.M. TWIN FALLS County; additional
points of diversion if any: N/A
4. Water will be used for the following purposes:
Amount .09 for IRRIGATION purposes from MAR 15 to NOV 15 (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) .09 and/or (b) _____
cubic feet per second acre feet per annum
6. Proposed diverting works:
a. Description of ditches, flumes, pumps, headgates, etc. WELL & PUMP

b. Height of storage dam N/A feet; active reservoir capacity N/A acre-feet; total
reservoir capacity N/A acre-feet; period of year when water will be diverted to storage:
N/A to N/A inclusive.
c. Proposed well diameter is 6" inches; proposed depth of well is 150' feet.
d. Is ground water with a temperature of greater than 90°F being sought? NO
7. Time required for the completion of the works and application of the water to the proposed beneficial use is
CURRENTLY USING - SINCE 1975
1 YEAR years (minimum 1 year).

8. Description of proposed uses (if irrigation only, go to item 9):

- Hydropower; show total feet of head and proposed capacity in KW. _____
- Stockwatering; list number and kind of livestock. _____
- Municipal; show name of municipality. _____
- Domestic; show number of households. _____
- Other; describe fully. _____

9. Description of place of use:

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

TWP	RANGE	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
09S	14E	24					3 I												3

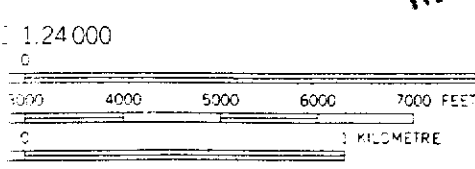
Total number of acres to be irrigated 3

10. Describe any other water rights used for the same purposes as described above. _____

SEE 12 REMARKS

- Who owns the property at the point of diversion? DAVID PIERCE AND FLORENCE PIERCE, HUSBAND & WIFE
- Who owns the land to be irrigated or place of use? DAVID PIERCE AND FLORENCE PIERCE, HUSBAND & WIFE
- If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing. _____

12. Remarks: WELL & PUMP ALREADY IN PLACE; WATER FROM WELL PRESENTLY BEING USED FOR DOMESTIC (O/I HOUSE) SEE CLAIM IDENT # A47-10782. HOWEVER I HAVE BEEN ADVISED I CAN ONLY IRRIGATE 1/2 ACRE PLUS HOUSE USE WITH THAT CLAIM. SINCE MY LAND IS A TOTAL OF 3 1/2 ACRES; I NEED RIGHTS TO AN ADDITIONAL 3 ACRES OF WATER (IE: 0.06 CFS. PUMP IS A 3HP = FLOW 38 gals/min, INSTALLED AUG, 1975 BY ARNOLD ELSING, ROCK 919, TWIN FALLS IDAHO 8301



JUL 17 1989
MILE

634000m.E.
R14E

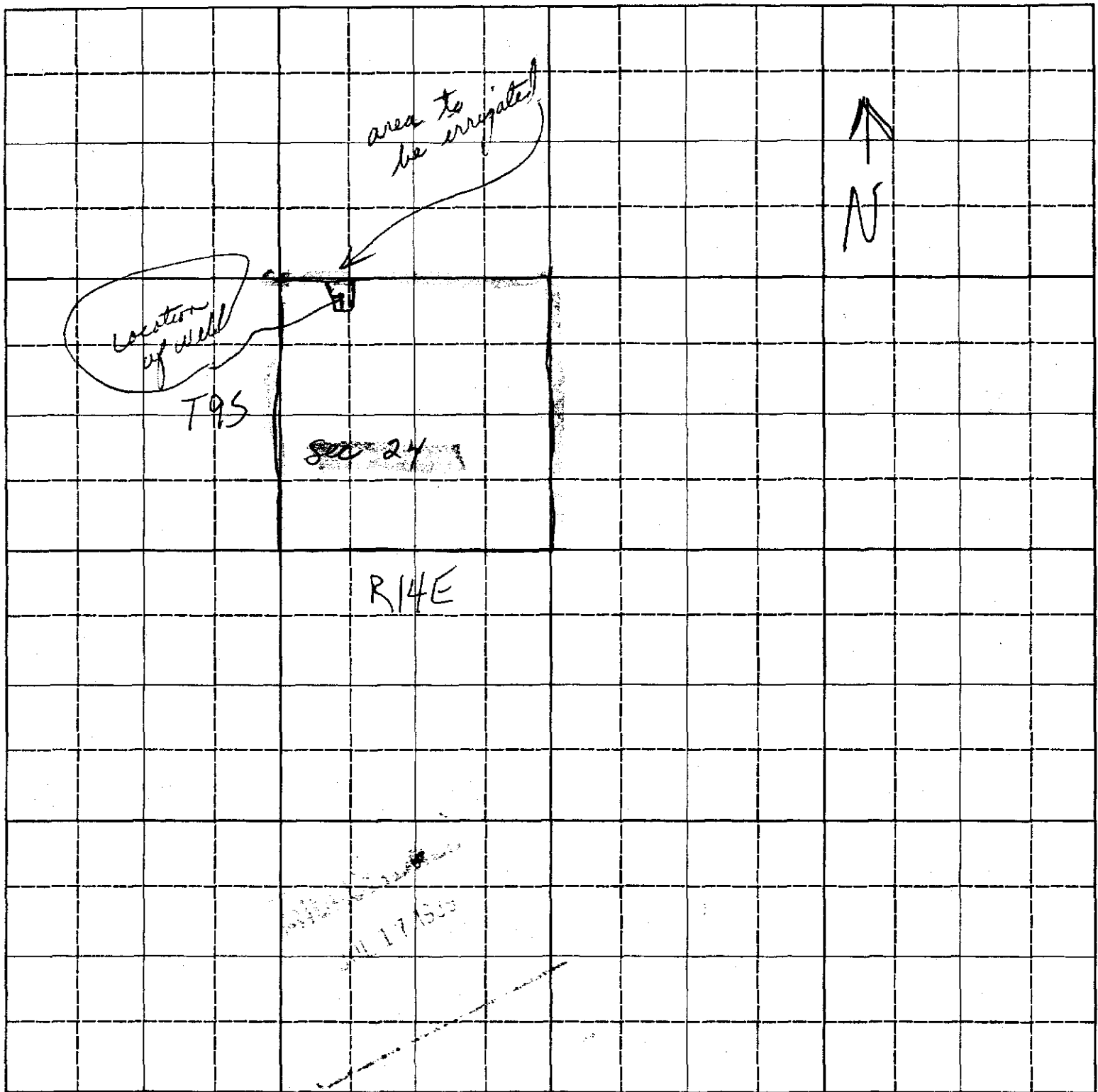
IONAL MAP ACCURACY STANDARDS
JRVEY, MENLO PARK, CALIF. 94025

THOUSAND SPRINGS, I
N4237.5-W11445/7.
1974

ADVANCE PRINT

BB 2

13. Map of proposed project: show clearly the proposed point of diversion, place of use, section number, township and range number.



Scale: 2 inches equal 1 mile.

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.

David C. Tice
(Applicant)

Proposed Priority 11/8/88

Received by lw Date 11/8/88 Time 3:00 PM Preliminary check by DRS
PA 11/8/88 Paper # 45830
Fee \$ 30.00 Received by M. Baldwin # 5003737 Date 11/10/88
Publication prepared by lc Date 2/8/89 Published in Times News
Publication approved M. Baldwin Date 3/14/89

ACTION OF THE DIRECTOR, DEPARTMENT OF WATER RESOURCES

This is to certify that I have examined Application for Permit to appropriate the public waters of the State of Idaho No. 47-8141, and said application is hereby APPROVED.

1. Approval of said application is subject to the following limitations and conditions:

- a. SUBJECT TO ALL PRIOR WATER RIGHTS.
- b. Proof of construction of works and application of water to beneficial use shall be submitted on or before June 1, 19 90.
- c. The rate of diversion, if water is to be used for irrigation under this permit, when combined with all other water rights for the same land shall not exceed 0.02 cubic feet per second for each acre of land.
- d. The water right acquired under this permit if for hydropower purposes shall be junior and subordinate to all rights to the use of water, other than hydropower, within the State of Idaho that are initiated later in time than the priority of this permit and shall not give rise to any right or claim against any future rights to the use of water, other than hydropower, within the State of Idaho initiated later in time than the priority of this permit.
- e. Other:

Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.

Irrigation use under this permit is authorized only in connection with a domestic use.

Witness my hand this 30th day of May, 1989.

J. Glen Saxton

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

JUN 11 1997

Department of Water Resources

A. GENERAL INFORMATIONPermit No. 47-081411. Owner: Pierce, David C. Phone No. (208) 543-6687Current Address: 1415 A E, 4400 N. Buhl, Idaho 833162. Accompanied by: Pierce, David C. EXAM DATE : 5-16-97Address: SAME AS ABOVE Phone No. SAME AS ABOVERelationship to Permit Holder: OWNER3. Source: GROUNDWATER tributary to N/A**B. OVERLAP REVIEW**

1. Other water rights with the same place of use: A47-14984 PLEASE NOTE: This is an adjudication claim that states that water from J3 Coulee is used on this place of use, however, none of the J3 Coulee water is used on this place of use. All of the three acres for this permit is watered by groundwater.

2. Other water rights with the same point of diversion: R47-10782 PLEASE NOTE: This an adjudication claim for domestic in house use only.

C. DIVERSION AND DELIVERY SYSTEM**1. Point(s) of Diversion:**

Ident No.	Govt. Lot	¼	¼	¼	Sec.	Twp.	Rge	County	Method of Determination/Remarks
P/D WELL		N E	N W	N W	24	09S	14E	TWIN FALLS	Visual inspection using a Rolatape measuring device (model # MM-50) and use of USGS quadrangle map and ASCS photo.

2. Place(s) of Use:

Indicate Method of Determination _____

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09S	14E	24					3												3 AC

AUG 06 1998

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

SEE ATTACHED SHEET.

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

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

YES 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
P/D WELL	FRANKLIN ELECTRIC	3 Hp	282-3028-202	GRUNDFOS	PUMP TYPE 40530-9

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

D. FLOW MEASUREMENTS

1.

Measurement Equipment	Type	Make	Model No.	Serial No.	Size	Calib. Date
N/A						

2. **Measurements:** It was not possible to attain a measurement so I used a theoretical analysis on this well. A measurement was made by Gary Funderburg in the original Field Exam which calculated out the .09 cfs.

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AUG 06 1998

E. NARRATIVE/REMARKS/COMMENTS

This exam is a reexamination of a field report performed by Gary Funderburg on 6-16-1989.

The well is located in the NE - NW - NW - quarter of section 24, township 09S, range 14E. The water from the well travels east approximately 50 feet and then turns due north and enters the house into the basement area. From the basement the water is split into three lines. The first line services the house and is associated with adjudication claim R47-10782. The second line leaves the basement and travels north then turns west to the southwest corner of the house and feeds a hydrant at that point. This line then travels southeast to the shop where it is used in an outside hydrant. This is where the line ends.

The third line in the basement leaves the basement and turns west and enters a manifold system. From this point the water can travel five ways. The first way the water can travel from the main manifold is due north for approximately 100 feet and then turns southeast to another manifold positioned next to the shop. This manifold is used to irrigate the orchard and grassy area south of the shop and the planter box surrounding the well area. The second way that water can travel from the main manifold is to the west. This line goes completely around the house irrigates the most southwesterly portion of the yard and the planter type boxes located around the outside of the house. The third and fourth lines from the main manifold runs to irrigation lines used to irrigate the eastern portion of the yard. Each of these lines have nine sprinklers on them with a 5/32 nozzle. The fifth line travels to another manifold positioned in the northeast corner of the house. This manifold has three irrigation lines coming out of it. Each line has nine sprinklers on it. The line from the main manifold that traveled around the house to feed the planters around the house also enters this manifold and water can be sent both ways through the line.

All of the sprinklers in this system are either Rainbird or Nelson sprinklers with a 5/32 nozzle. This system is set up on a Hardy Rain Dial Timer that runs each line intermittently. The system can only run one line at a time and each line has 9 sprinkler heads on it.

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

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JUN 06 1998

F. FLOW CALCULATIONS

YES Additional Computation Sheets Attached

Measured Method:

.09 CFS (see previous field exam by Gary Funderburg a copy of measurement calculations is attached)

Theoretical calculation shows .12 cfs - .04 Domestic use = .08 cfs.

The actual use of the sprinkler system is .09 cfs, therefore this permit should be licensed for .09 cfs

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 3 \text{ ac} \times 4.0 = 12 \text{ afa}$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = .09 \text{ cfs} \times 214 \times 1.9835 = 38.2 \text{ afa}$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 12 \text{ afa}$$

B

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion	Annual Volume
	From	To	Q (cfs)	V (afa)
<u>IRRIGATION</u>	<u>APRIL 1</u>	<u>OCT. 31</u>	<u>.09 CFS</u>	<u>12 AFA</u>

Totals: .09 CFS 12 AFA

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. AUTHENTICATION

Field Examiner's Name

Daniel A. Nelson

Date

6-4-97

Reviewer

Date

SEAL

RECORDED
AND
INDEXED
JUN 06 1998

RECOMMENDATIONS:

I recommend that this permit be licensed under the following conditions.

1. That this permit be licensed for .09 cfs diversion rate and a annual volume of 12 afa.
2. That when combined with the domestic right (R47-10782) for this pump that the diversion rate be limited to a total capacity of 12 cfs.
3. That the adjudication claim (A47-14984) for irrigation should not include this property as a place of use whereas water from J3 Coulee is not being used to irrigate these acres.

MICROFILMED

AUG 06 1998

Do not use this space

Copy of Gary
Funderburg's
Measurements

D. FLOW MEASUREMENTS

☐ Additional Data Sheets Attached

1.

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

2. Measurements:

(9) Hds. Rainbirds - 5/32 Nozzle 45 PSI = 9.72 gpm ea.
0.09 cfs.

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

1. Measured Method:

2. Alternate Method for Checking Purposes:

F. PUMP EFFICIENCY DATA (Optional)

Discharge Pressure: _____ psi x 2.31 = _____ ft (1); Dynamic pumping level: _____ ft (2)

Total Head: (1) + (2) = _____ (3); Flow rate: _____ cfs (4)

Water HP: (3) x (4) ÷ 8.8 = _____ (5)

Meter Input KW: 3.6 x _____ KH x _____ CTR or _____ MULT x _____ PTR x _____ N/ _____ T = _____ (6)

Meter Input HP: (6) x 1.34 = _____ (7)

Panel Input KW: _____ Ave PF x _____ Ave Volts x _____ Ave Amps x .001732 = _____ (6)

Panel Input HP: (6) x 1.34 = _____ (7) Efficiency: (5)/(7) x 100 = _____ %

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = (3.0 \text{ Ac}) (4.0) = 12.0$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = (0.09) (245) (1.9835) = 43.74$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 12.0 \text{ Ac Ft/Ann}$

2. Volume Calculations for Other Uses:

MICROFILM

APR 06 1998

GROUNDWATER MEASUREMENT REQUIREMENT ANALYSIS

FILE: 47-08111
DATE: 5-16-97
BY: Daniel A. Nelson

THEORETICAL RATE OF FLOW: $Q = \frac{(8.8) \times (H.P.) \times (EFF.)}{TDH}$

Q = CFS
H.P. = Total Brake Horsepower of pumping plant (including booster)
EFF. = Pumping plant efficiency (ASSUME 70% OR 0.70)
TDH = total dynamic head = [(LIFT) + (PSI X 2.31)]
LIFT = depth to water in FEET from land surface to pumping water level
PSI = pumping pressure measured in psi near pump (if open discharge assume zero [0])

$$Q = \frac{(8.8) \times (...3.4P....) \times (0.70)}{[(...5.5H....) + (...45.Psi... \times 2.31)]} = \frac{18.48}{158.95} = .12 \text{ CFS}$$

LIFT FROM:	PSI FROM:	NOTES ON PUMP:
measurement ()	measurement ()	Motor Make, Serial or ID
owner ()	owner ()	
area estimate (X)	estimate ()	Pump Make, Serial or ID, rating
well logs ()	owner gage (X)	
Booster (Y) (N)		
REMARKS		

ANNUAL VOLUME ANALYSIS

$$\text{POTENTIAL Acre Feet/Acre/Annum} = \frac{(\text{DAYS IN SEASON}) \times (1.98) \times (Q)}{(\text{RECOMMENDED ACRES IRRIGATED})}$$

(season)	(days)	
3/15 - 11/15	246	
4/1 - 11/1	215	POTENTIAL = (.....) X (1.98) X (.....)
4/15 - 10/15	184	
3/1 - 12/1	276	(.....)

POTENTIAL = _____

REQUIRED Acre Feet/Acre/Annum = _____
(AF/Ann/Ac irrigation requirement from chart for area)
NOTE that this is NOT Consumptive use

IF POTENTIAL IS GREATER THAN REQUIRED THEN NO MEASUREMENT NECESSARY ()
IF POTENTIAL IS LESS THAN REQUIRED THEN MEASUREMENT IS NECESSARY ()

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JUN 06 1998

This is a
 Rough sketch
 of the irrigation
 main lines.
 The system is
 set up on a
 Hardy Rain dial
 timer that only
 runs 9 Rain Birds
 or Nelson sprinklers
 with 5/32 nozzles
 at a time at 45 PSI

Shop

J-3 Coulee

Drive way

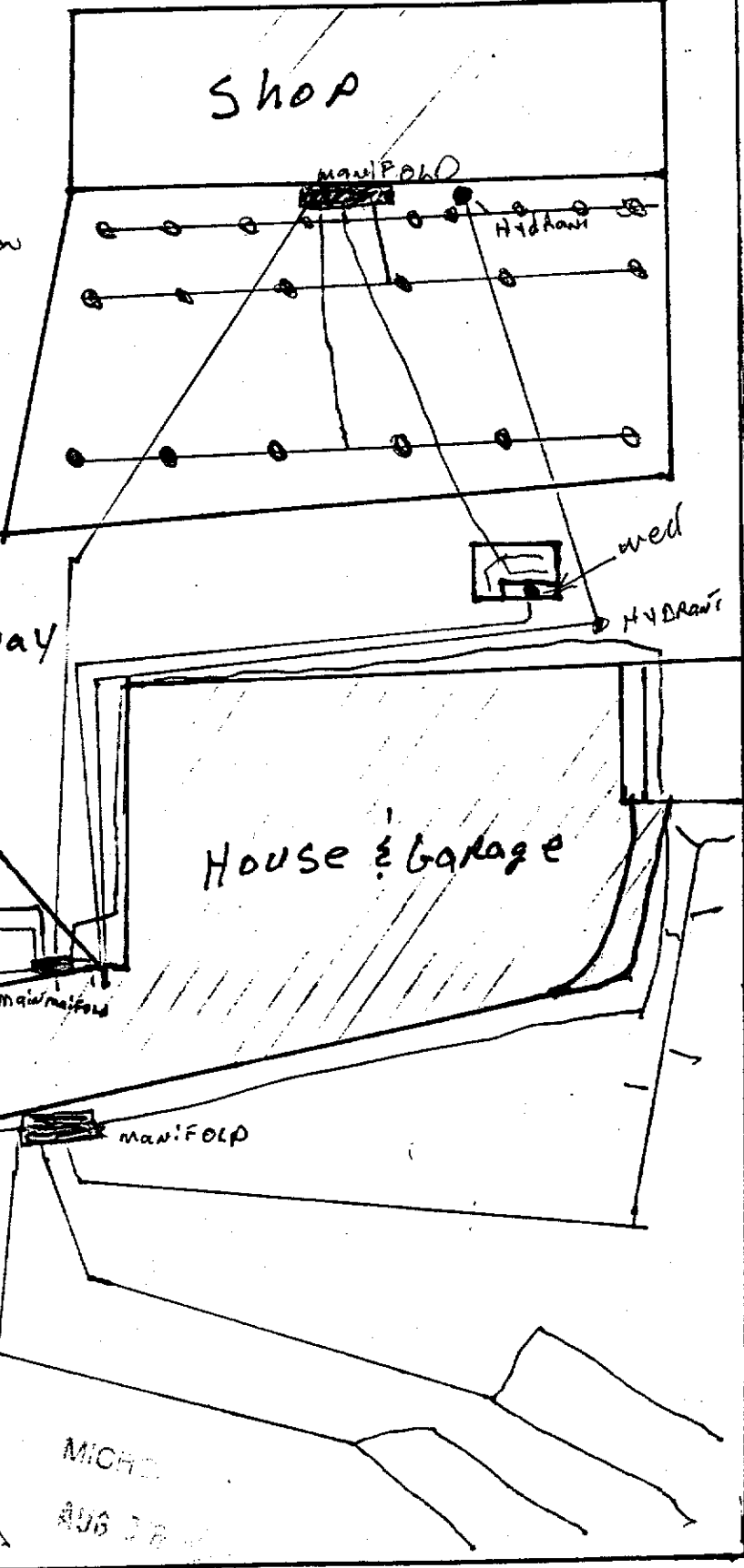
House & Garage

O Rive way

MICHE

AUG 31

4400 NORTH ROAD

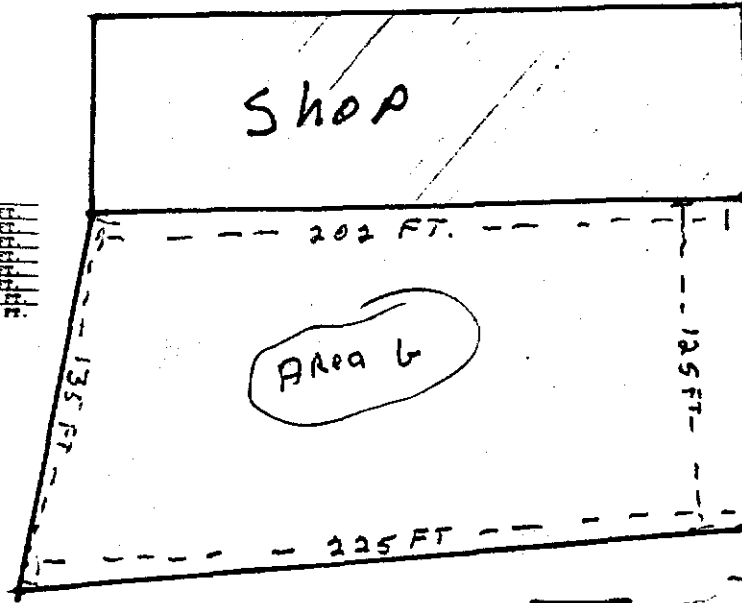


CALCULATIONS FOR ACREAGE AMOUNTS

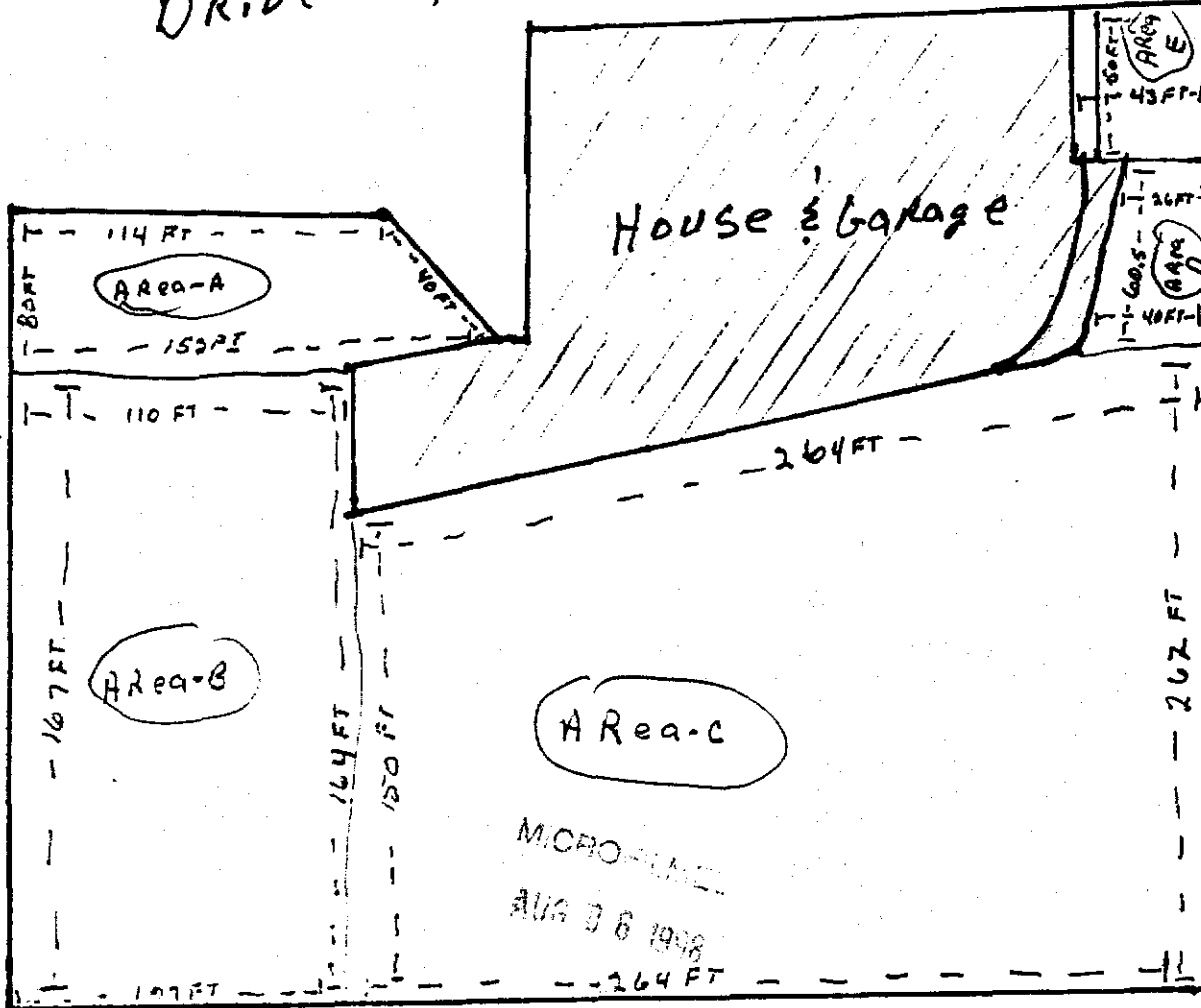
AREA	FORMULA	SQUARE FEET
AREA A	$(114 + 152 / 2) (80 + 40 / 2) =$	7980.00 SQ. FT.
AREA B	$(110 + 107 / 2) (167 + 164 / 2) =$	17956.75 SQ. FT.
AREA C	$(130 + 282 / 2) (264) =$	54184.00 SQ. FT.
AREA D	$(40 + 26 / 2) (60) =$	1980.00 SQ. FT.
AREA E	$(42) (50) =$	2100.00 SQ. FT.
AREA F	$(18) (30) =$	540.00 SQ. FT.
AREA G	$(202 + 225 / 2) (135 + 125 / 2) =$	27755.00 SQ. FT.
TOTAL SQUARE FEET		112745.75 SQ. FT.

112745.75 / 43560 = 2.588286 ACRES

TOTAL ACRES = 3 ACRES



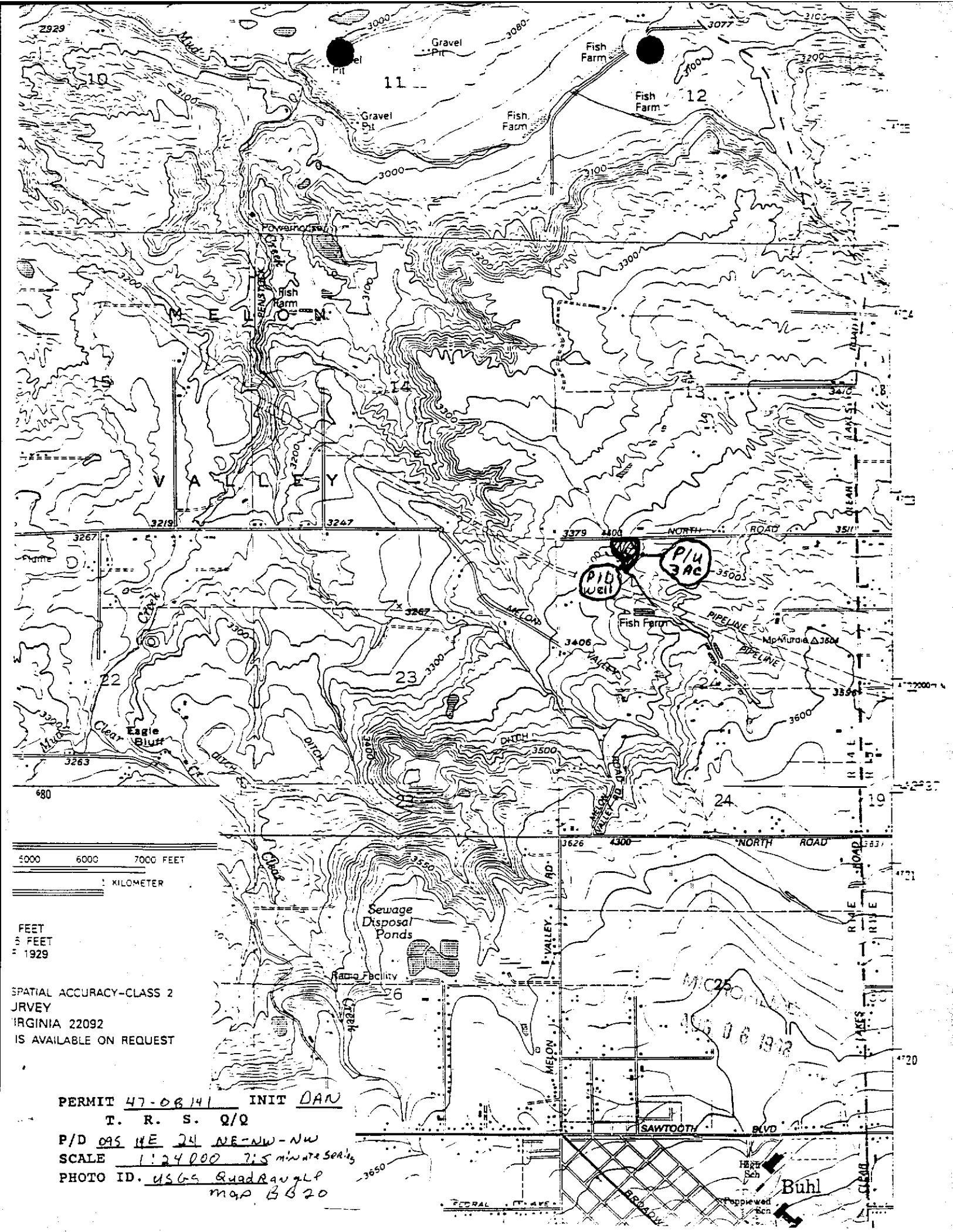
Drive way

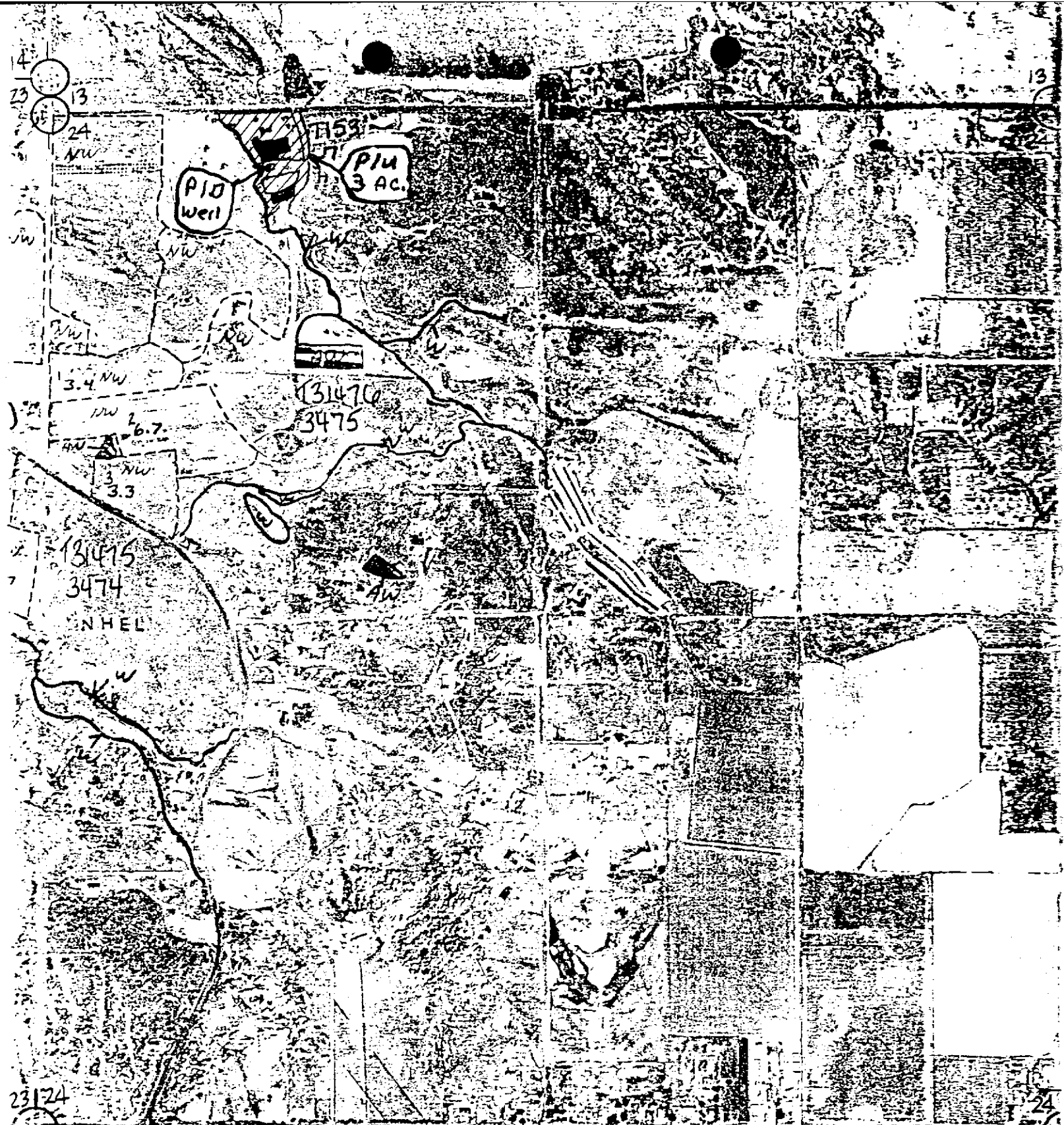


MICRO-PLANE

AUG 16 1968

4400 NORTH ROAD





PERMIT 47-08141 INIT DAN
T. R. S. Q/Q
P/D 095 14E 14 NE-NW-NW
SCALE 6600
PHOTO ID. AGCS map B7 FL27
map H10

CNO-1111
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