AJ

AJ5809NP
No. 33-07015

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 06/06/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	PANCHERI INC	05/22/1972	IRRIGATION	04-01	11-01	1.770 CFS	
				TOTAL DIVERSION:		1.770 CFS	

Water Source: GROUNDWATER Tributary to: Stage: LICENSE

Point(s) of Diversion: T09N R27E S09 NWSENW ← diff well BUTTE County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
09N	27E	9								36	30	39	40	38					183.0
09N	27E	16					26	40											66.0
							-13	-4						+2?				TOTAL ACRES	249.0

POU County: BUTTE

Other Rights: 33-00084 AND 33-00085

Conditions of Approval:

C03 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION - PURSUANT TO SECTION 42-1425, IDAHO CODE.

C05 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO - SECTION 42-1425, IDAHO CODE.

C18 - THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS - NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT - ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY - DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE - ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

Remarks: QNT USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 4.89 CFS. COMBINED RIGHT NOS.: 33-00084, 33-00085, AND 33-10998.

POU1 USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 285 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 33-00084, 33-00085, AND 33-10998.

Dates: Exam Made Date: Verified Date: Objection Filed Date:

Misc: Water District Number: 33 Field Inspection Flag:
Presumption Flag: C

OL of 73 acres in SESW, S9 N½NW, S16
0.007 cfs/ac

WR

WR5809NP
No. 33-07015

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 06/06/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	CLYDE GRAZING ASSN.	05/22/1972	IRRIGATION	04/01	11/01	1.770 CFS	754.80 AFA
				TOTAL DIVERSION:		1.770 CFS	754.80 AFA

Water Source: GROUNDWATER Tributary to: Stage: LICENSE

Point(s) of Diversion: T09N R27E S09 SENW BUTTE County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
09N	27E	9								38	30	40	40	39					187.0
09N	27E	21									39			39					78.0
09N	27E	28					39			20									59.0
																		TOTAL ACRES	324.0

Pou County: BUTTE

Conditions of Approval:
R29 - This right when combined with all other rights shall provide no
- more than .02 cfs per acre nor more than 3.0 afa per acre for
- irrigation of the lands above.
016 - See remarks for additional conditions of approval.

Remarks: GEN THIS RIGHT WHEN COMBINED WITH RIGHT 33-2066 SHALL NOT PROVIDE MORE THAN 3.0 AFA FOR THE LANDS ABOVE.

Dates:
App. Received:
Proof Due Date: 07/01/1977
Exam Made Date:
Licensed Date: 04/12/1982
Priority Date: 05/22/1972
Proof Made Date:
Exam Sent to S.O.:

Misc:
Water District Number:
Field Exam Fee:

different well - OL of 11 acres in SESW, S9

0.005 cfs/ac

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)
(QUARTER-QUARTERS WITH A '?' HAVE DIFFERENT ACREAGE AMOUNTS--CHECK THE DATA BASE RECORDS)

WR-NUMBER	SOURCE	NE				NW				SW				SE				SUM
		NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	
T09N R27E S 16																		
A3300024	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300025	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300026C	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300027	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300028	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300029	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300030	SAWMILL CR					39	39	39	39	39	39	39	39					312
A3300032A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300033A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300035A	BADGER CRE					39	39	39	39	39	39	39	39					312
A3300036C	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300039A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300040A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300044	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300045	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300046	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300047	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300065	BELL MOUNT					39	39	39	39	39	39	39	39					312
A3300084	SAW MILL C					39	40											79
A3300085	DRY CREEK					39	40											79
A3300115	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3302056	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302065	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302093	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302113	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3307015	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3307027	GROUNDWATE					39	39	39	39	39	39	39	39					312
3307033	GROUNDWATE	36	38	38	36									36	38	36	35	293
3307202	GROUNDWATE					40	40	40	40	40	40	40	40					320
A3307202	GROUNDWATE					40	40	40	40	40	40	40	40					320
L3307202	GROUNDWATE					39	36	39	39	30	39	38	29					289
A3310109	GROUNDWATE					39	39	39	39	39	39	39	39					312

ALL Pancheri

Per field examiner: "... it appears that Pancheri Snc. is including all points of diversion from all sources on all the ground owned by Pancheri Snc."

WR0725NP
(OD-725)

IDAHO DEPARTMENT OF WATER RESOURCES
T-R-S PLACE OF USE 1/4 1/4 COMPARISON REPORT

DATE: 04/13/00
PAGE: 1

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)
(QUARTER-QUARTERS WITH A '?' HAVE DIFFERENT ACREAGE AMOUNTS--CHECK THE DATA BASE RECORDS)

		NE				NW				SW				SE				
WR-NUMBER	SOURCE	NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	NE Lt Ac	NW Lt Ac	SW Lt Ac	SE Lt Ac	SUM
T09N R27E S 9																		
A3300024	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300025	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300026C	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300027	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300028	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300029	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300030	SAWMILL CR					39	39	39	39	39	39	39	39					312
A3300032A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300033A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300035A	BADGER CRE					39	39	39	39	39	39	39	39					312
A3300036C	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300039A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300040A	LITTLE LOS					39	39	39	39	39	39	39	39					312
3300041	WILLIAMS S													I			I	
A3300041	WILLIAMS S													14	39	40	28	121
A3300044	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300045	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300046	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300047	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300065	BELL MOUNT					39	39	39	39	39	39	39	39					312
A3300084	SAW MILL C								28	32	36	40	30					166
3300085	DRY CREEK					I	I			I	I	I	I					
A3300085	DRY CREEK								28	32	36	40	30					166
3300088	LITTLE LOS		I	I	I	I												
A3300088	LITTLE LOS		40	40	38	39												157
A3300093D	DRY CREEK		25	37	1	39												102
A3300115	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3302056	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302065	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302067	GROUNDWATE													30	40	40	30	140
3302089	GROUNDWATE				40	39												79
A3302089	GROUNDWATE		40	40	38	39												157
A3302093	GROUNDWATE					39	39	39	39	39	39	39	39					312
3302110	GROUNDWATE													33	25		22	80
A3302110A	GROUNDWATE													8				8
A3302110B	GROUNDWATE													8				8
A3302113	GROUNDWATE					39	39	39	39	39	39	39	39					312
3307015	GROUNDWATE								38	30	40	40	39					187
A3307015	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3307027	GROUNDWATE					39	39	39	39	39	39	39	39					312
L3307202	GROUNDWATE												11					11
A3310109	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3310937	GROUNDWATE													14	39	40	28	121

ALL Pancheri - see note on exam

33-07015
Clyde
Grazing
205'

33-02110
Blessinger
Smith
well
100'
140' well

33-07202

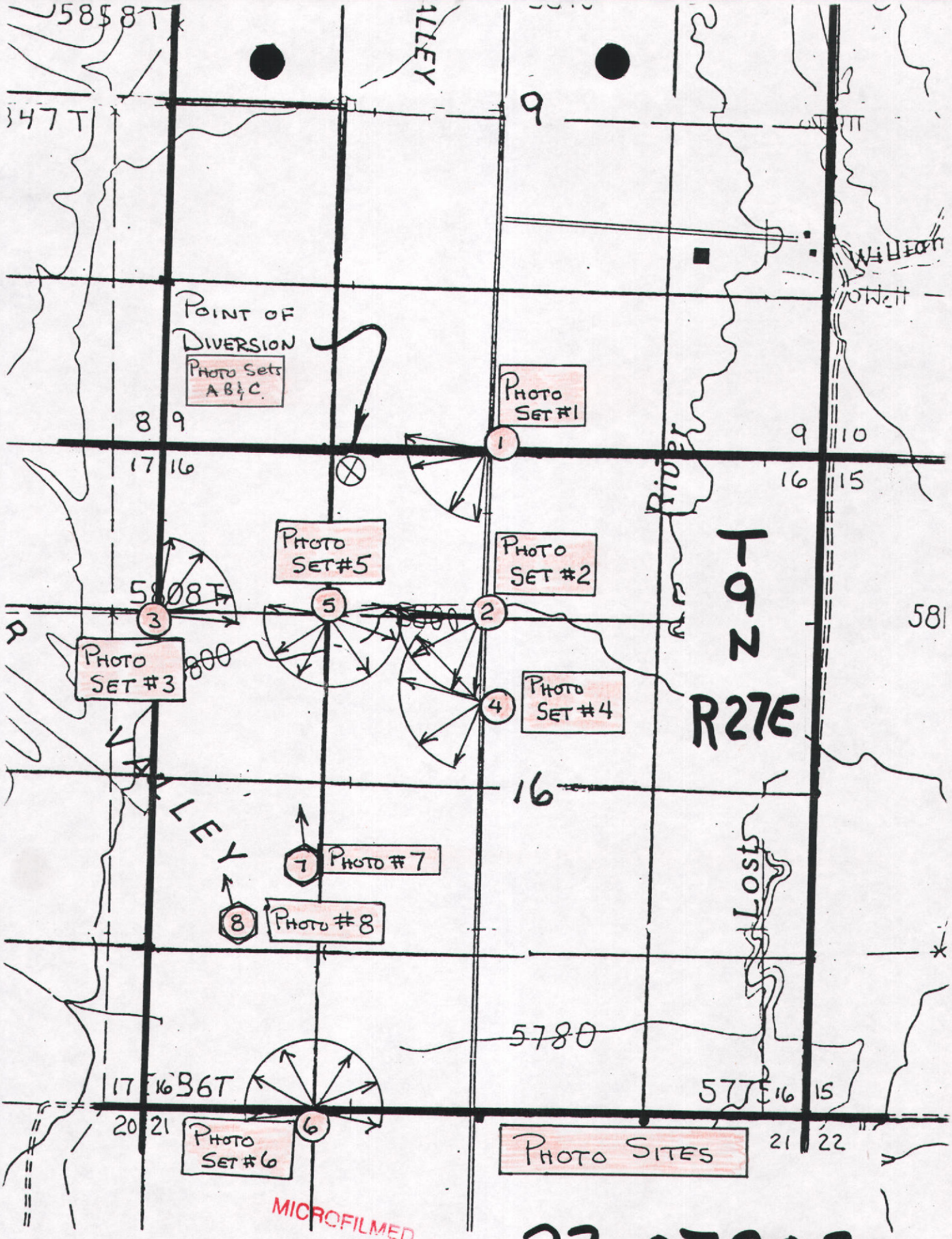
33-07033
X-Mobile Home & Trailer Sales
300' well

33-02006
100' well
(No log)

33-07055
Landon
140'

MICROFILMED
JUL 13 2000

Topo's V32, 33, V82, V83 (1981)



MICROFILMED
JUL 13 2000

33-07202



POINT OF DIVERSION
VIEW LOOKING NORTH

PHOTOS TAKEN 7-12-1996

POINT OF DIVERSION
VIEW LOOKING SOUTH



PHOTO SET "A"

MICROFILMED
JUL 13 2000

33-07202



FLOW METER MEASUREMENT SITE

PHOTOS TAKEN 7-12-1996



PHOTO SET "B"

MICROFILMED
JUL 13 2000



PHOTOS TAKEN 7-12-1996



FLOW METER
MEASUREMENT SITE

PHOTO "C"

MICROFILMED
JUL 13 2000

33-07202

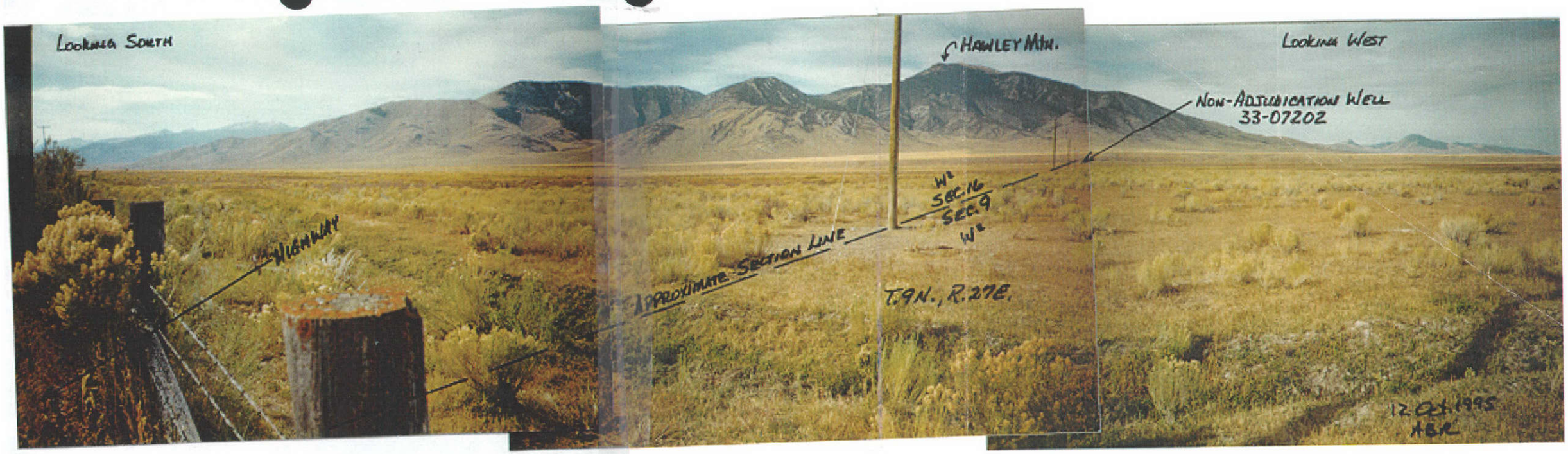
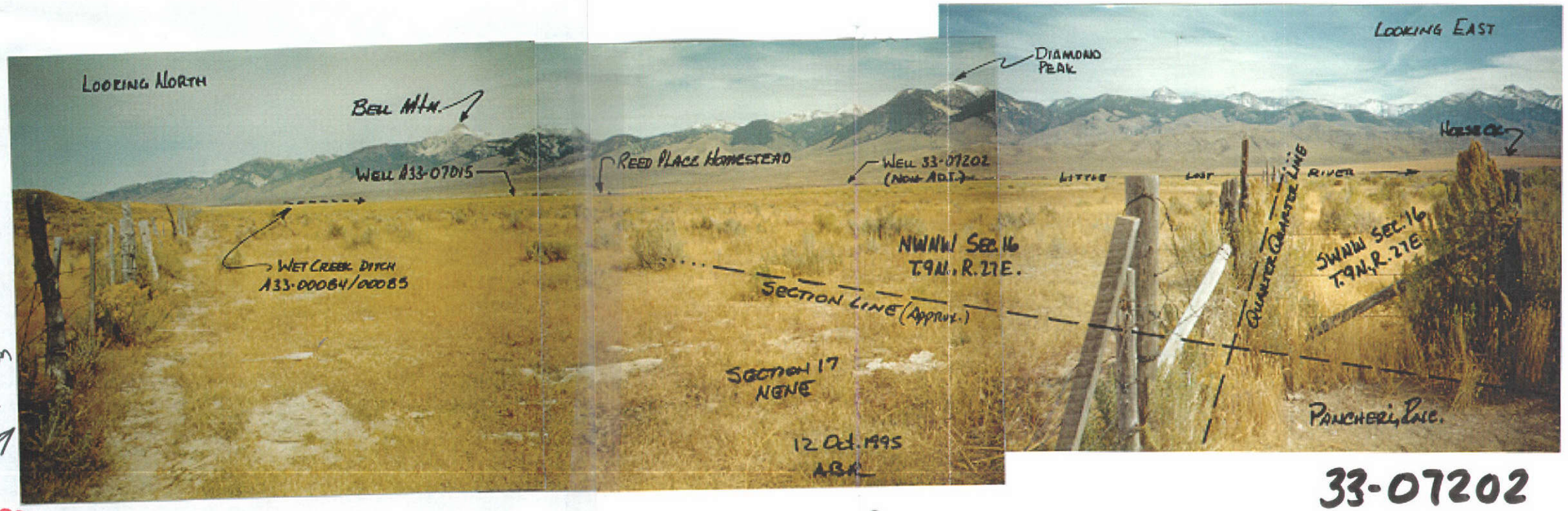


Photo Set 1. Shows Lands Claimed as Irrig.
Photo set taken from SESESW Sec. 9
T.9N., R.27E.



Fence Line on BLM

33-07202

Pancheri Duc.

Photos taken: 12 Oct 1995 ADR

MICROFILMED
JUL 13 2000

Photo Set 3

Taken from outside fenceline at SENENE Sec. 17 T. 9N., R. 27E.
Shows location of fenceline in relation (Approx.) to Section Line.

33-07202



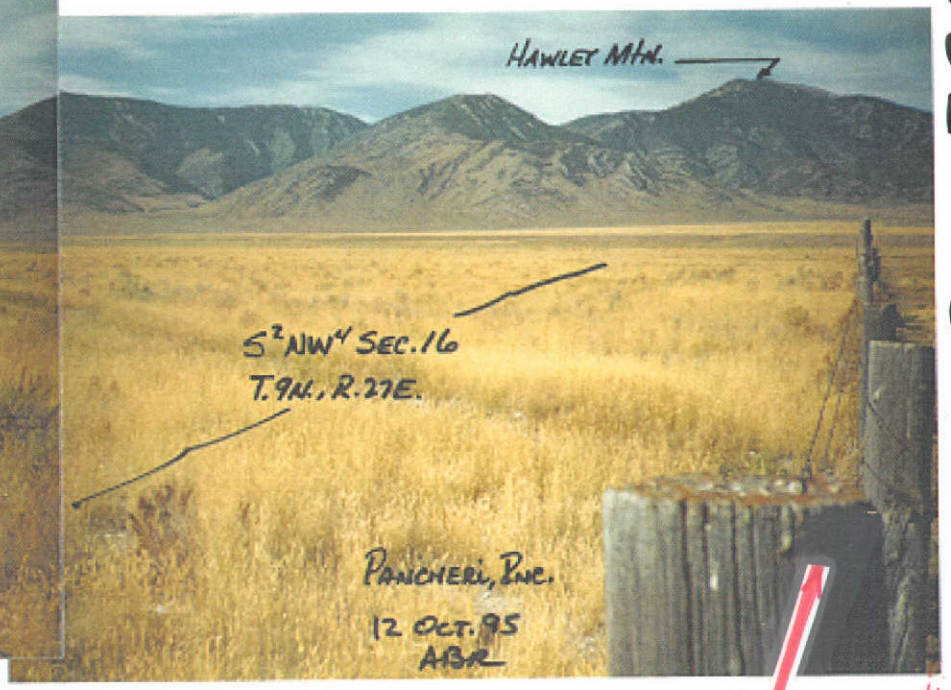


PHOTO 12 OCT 95
TAKEN

PHOTO SET 2 TAKEN FROM SENENW SEC. 16 T. 9N., R. 27E.
SHOWS LANDS CLAIMED AS IRRIGATED.

NOTE: THIS FENCE HAS BEEN REMOVED (SEE PHOTO SET 4)

33-07202

MICROFILMED
JUL 13 2000

PANCHERI INC.

PHOTOS TAKEN: 12 OCT 1995 ABR

33-7202

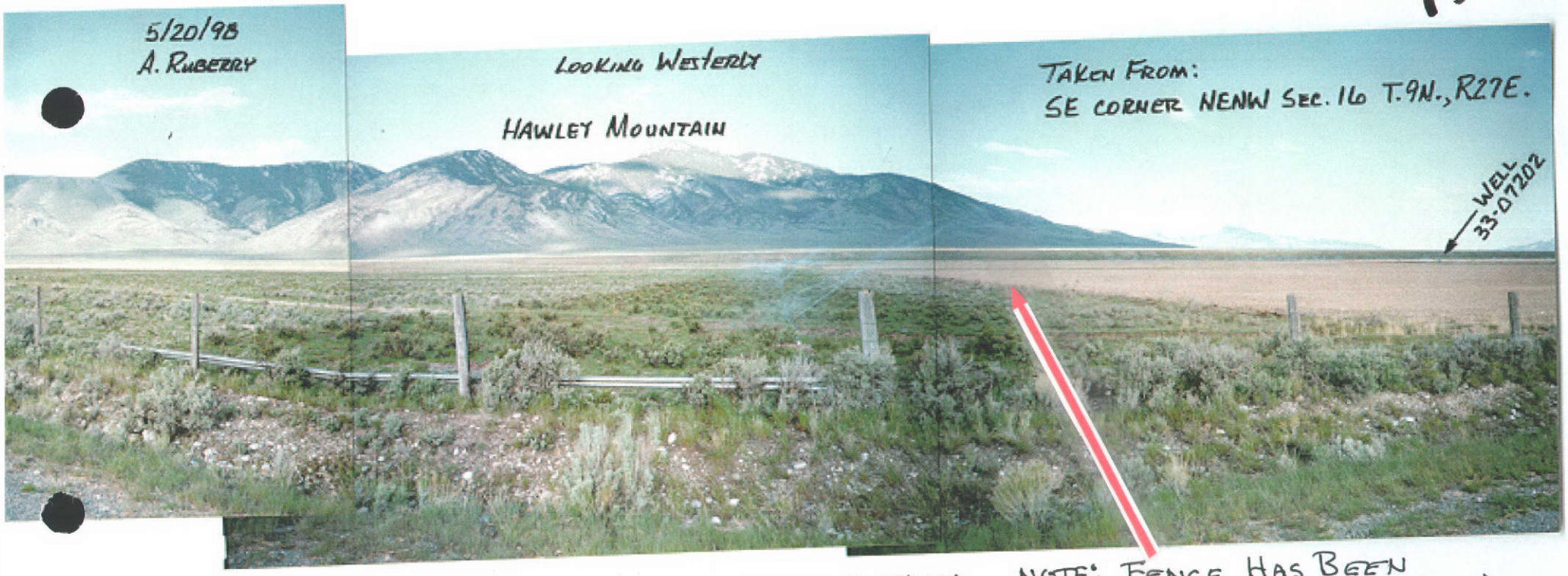


PHOTO SET 4

PHOTO TAKEN 20 MAY98

NOTE: FENCE HAS BEEN REMOVED (SEE PHOTO SET 2)

MICROFILMED
JUL 13 2000

33-07202







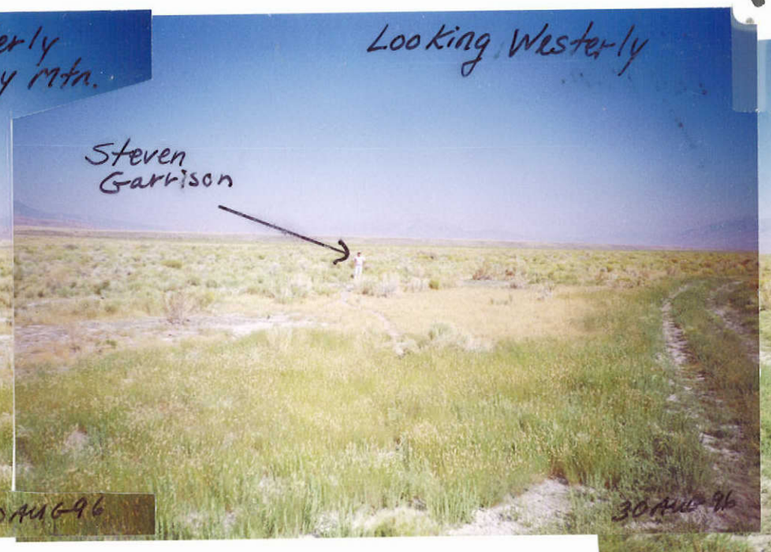


Photo Set 5

MICROFILMED
JUL 13 2000

MICROFILMED
JUL 13 2000
33-07202





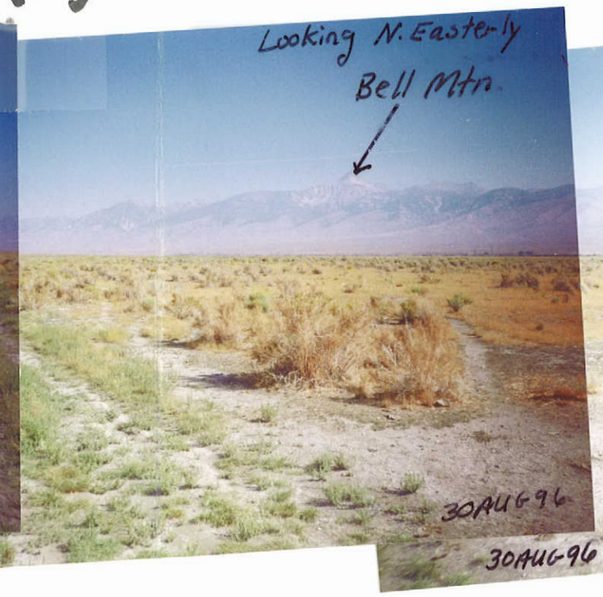






PHOTO SET 6

VIEW TOWARD
NORTH

MICROFILMED
JUL 13 2000

33-07202



VIEW Toward
NORTH



PHOTO #7

MICROFILMED
JUL 13 2000

33-07202

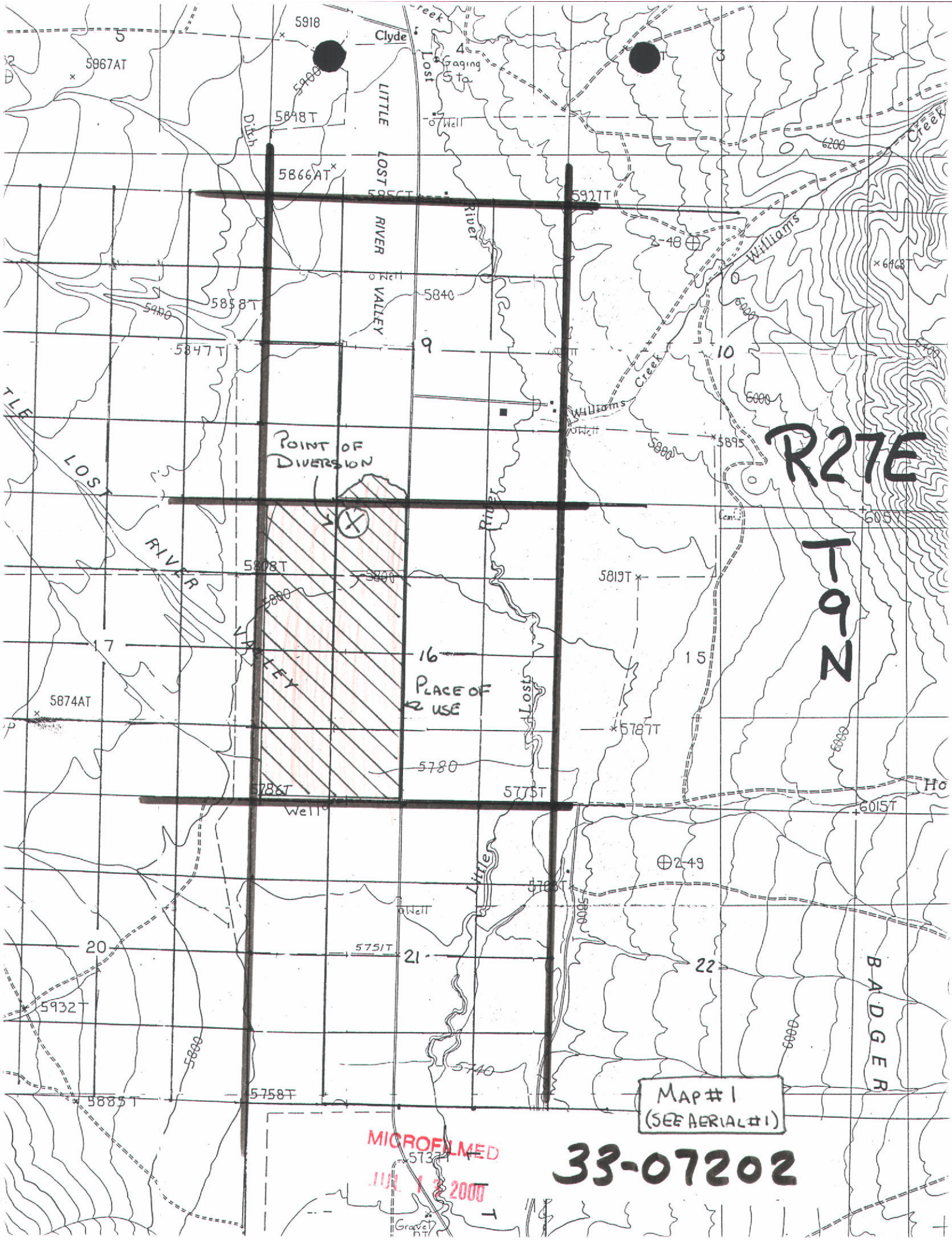


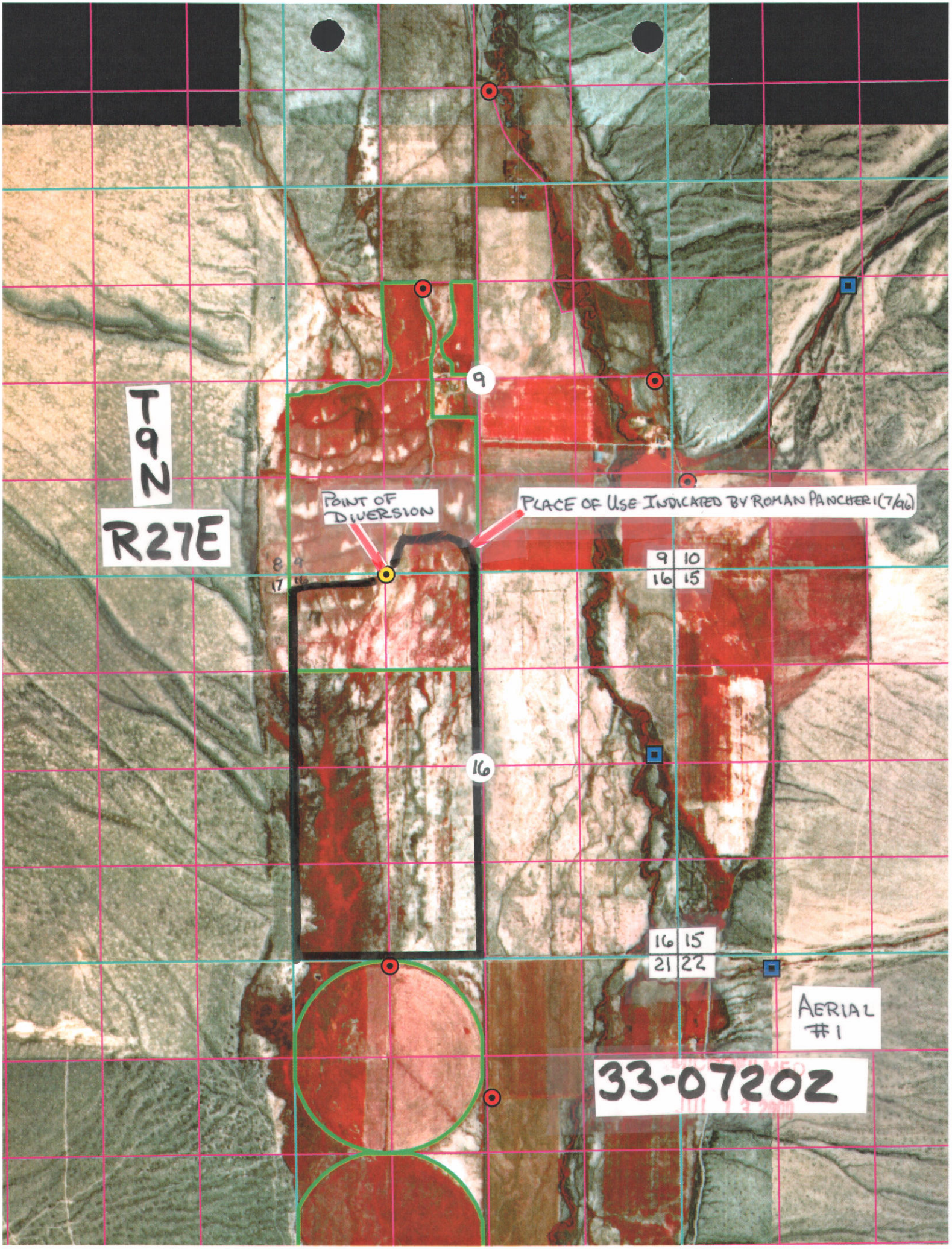
Photo # 8

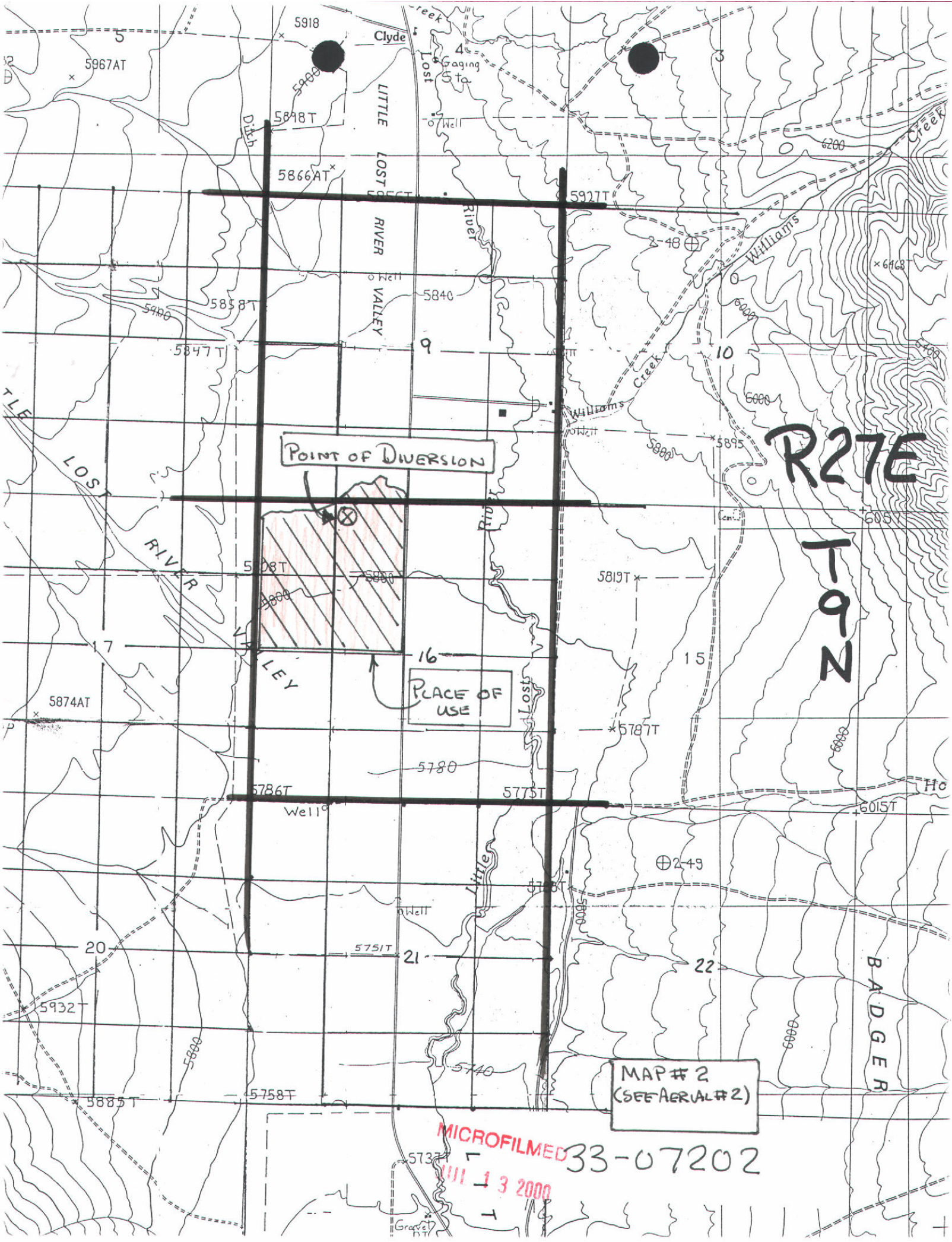
Pancheri, Inc.

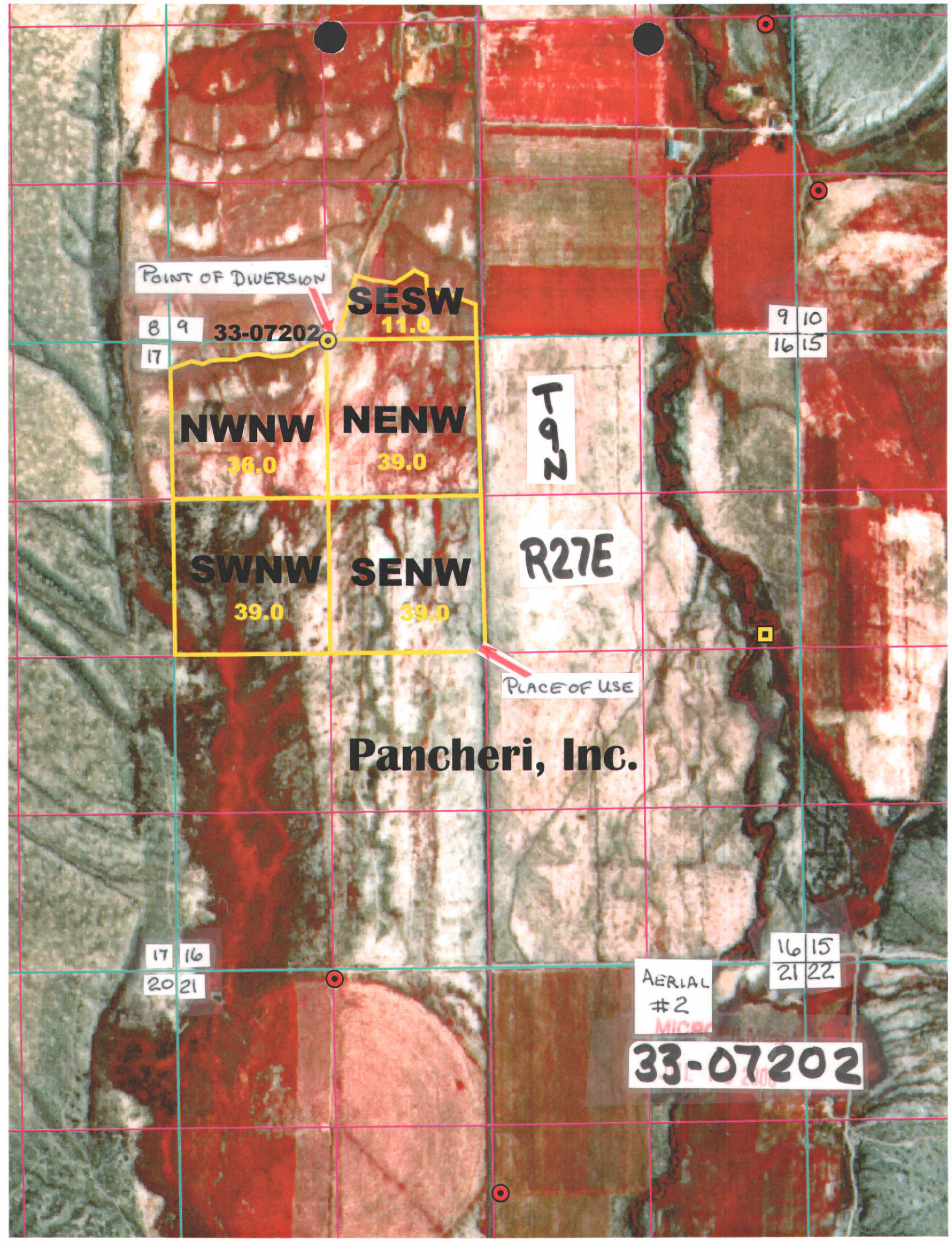
33-7202

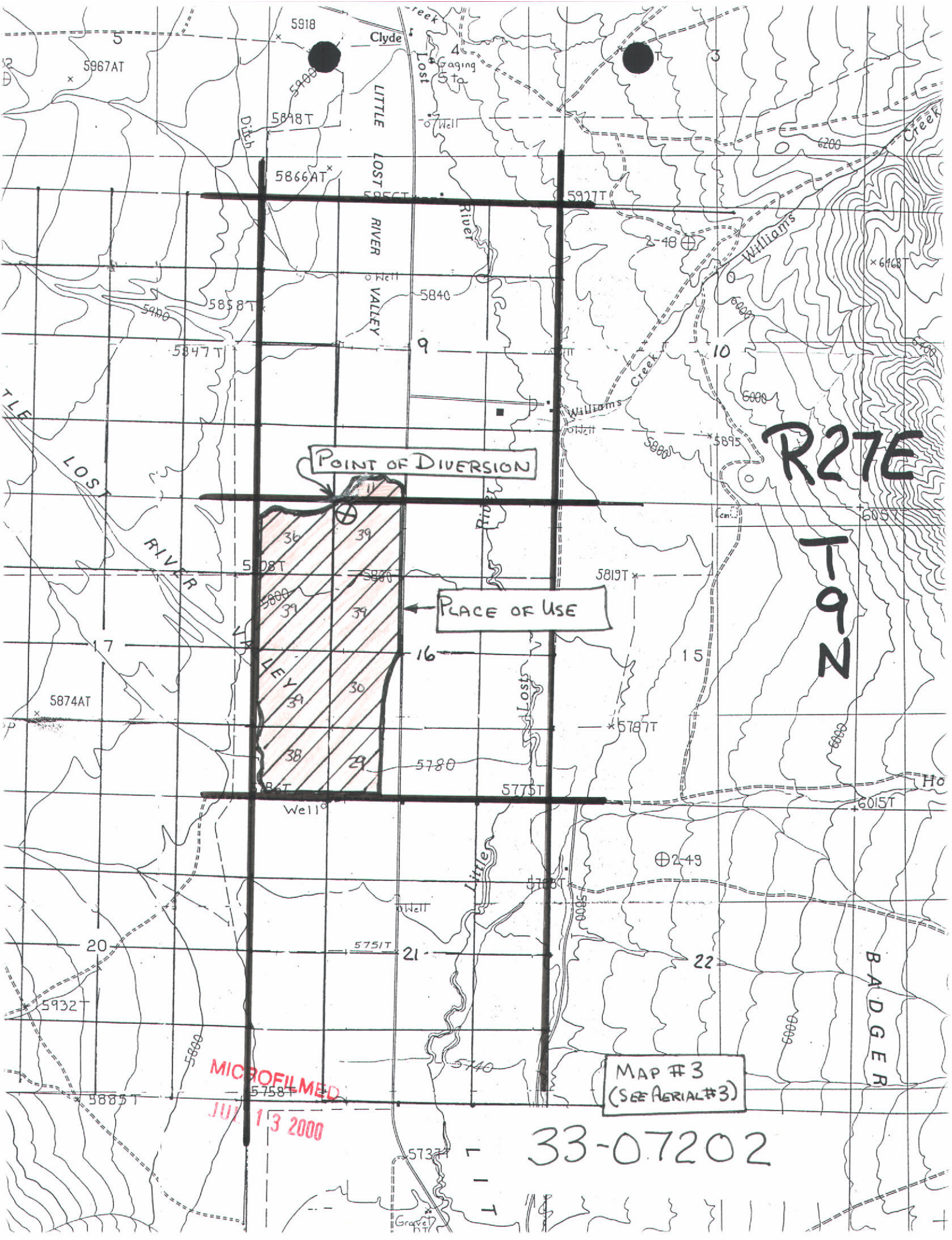
MICROFILMED
JUL 13 2000

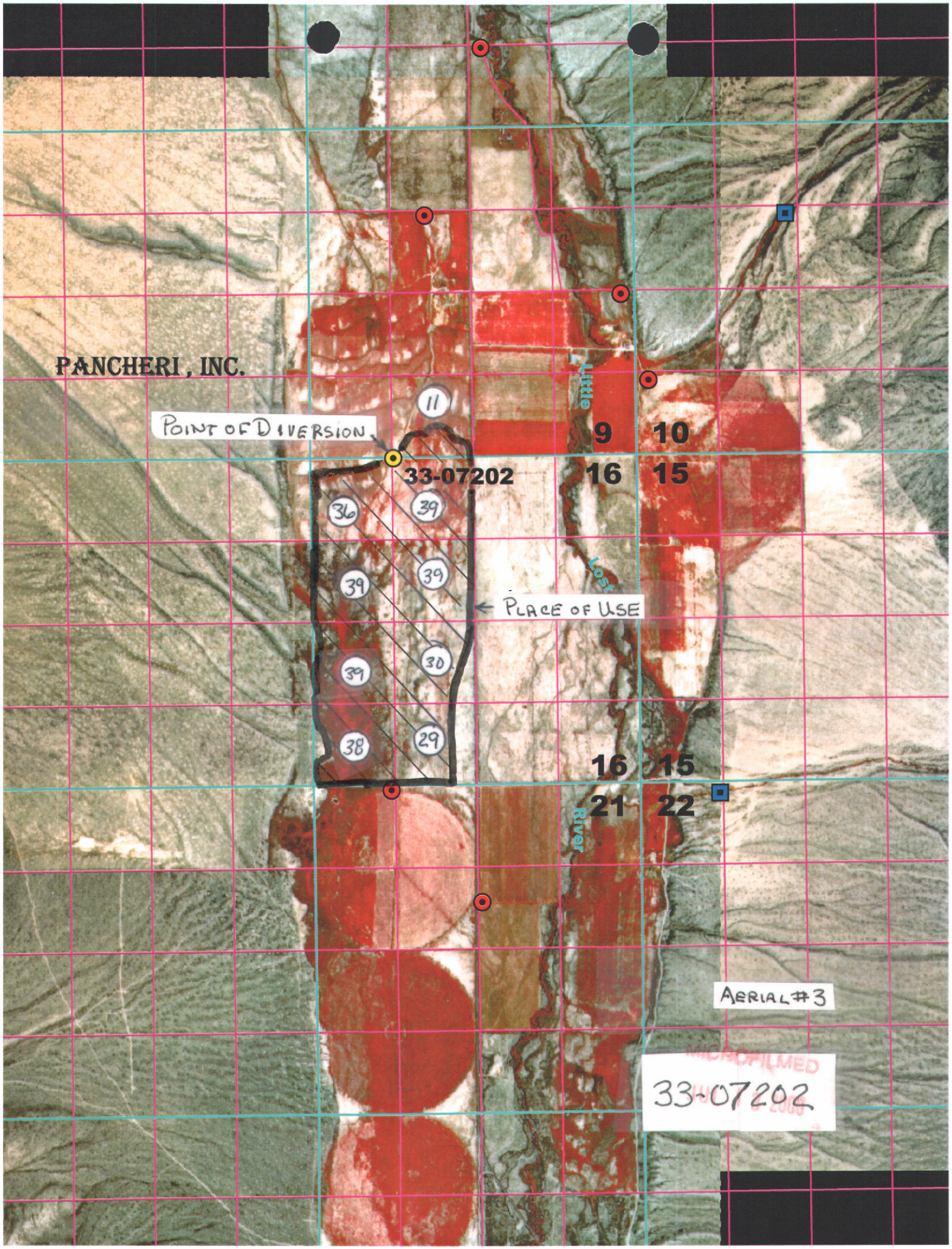

POINT OF DIVERSION
PLACE OF USE
R27E
T9N
MAP #1
(SEE AERIAL #1)
33-07202
MICROFILMED
JUL 13 2000
Clyde
Lost River
Little Lost River
Williams Creek
BADGER

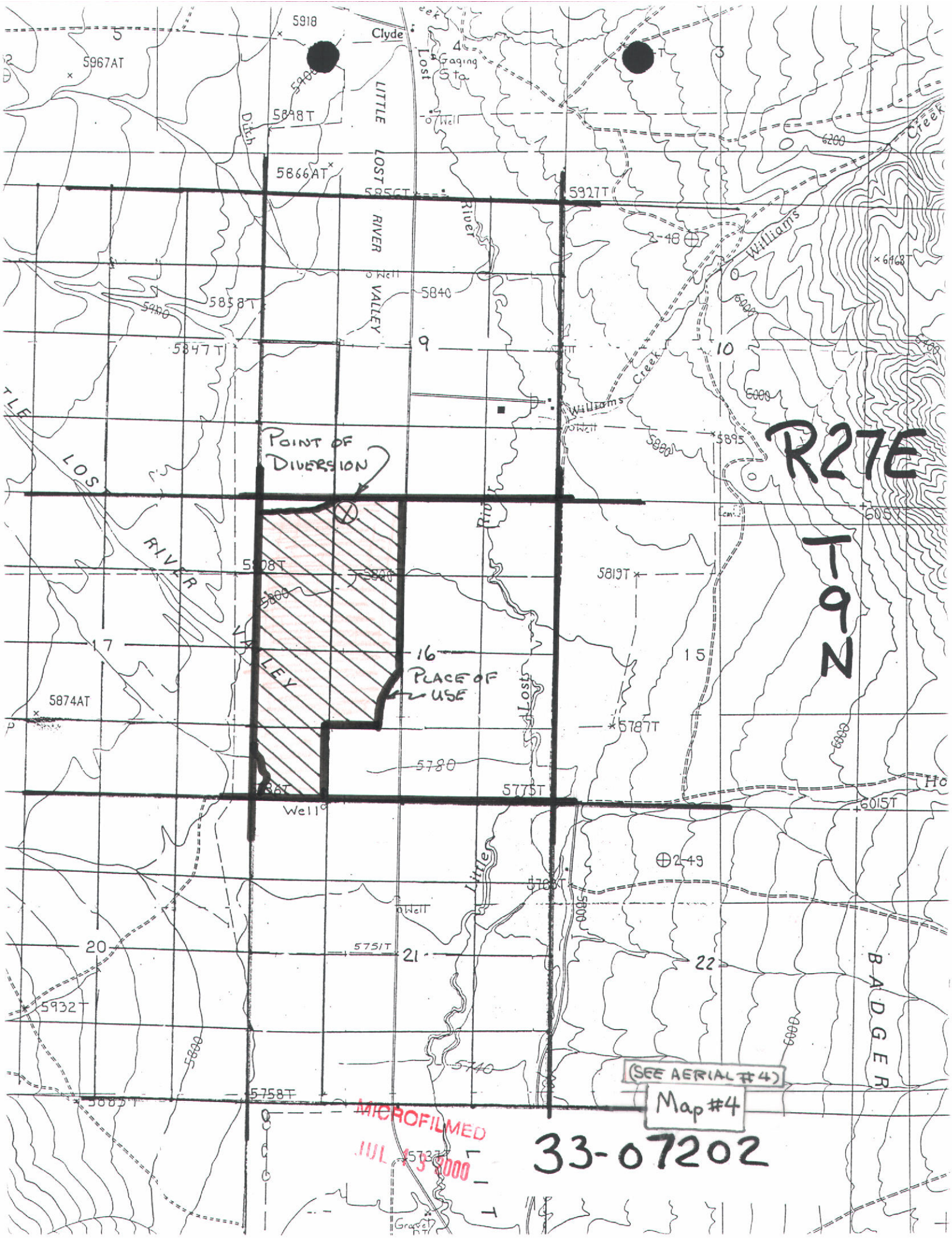

T9N
R27E
9
16
POINT OF DIVERSION
PLACE OF USE INDICATED BY ROMAN PANCHERI (7/96)
9 10
16 15
16 15
21 22
AERIAL #1
33-07202

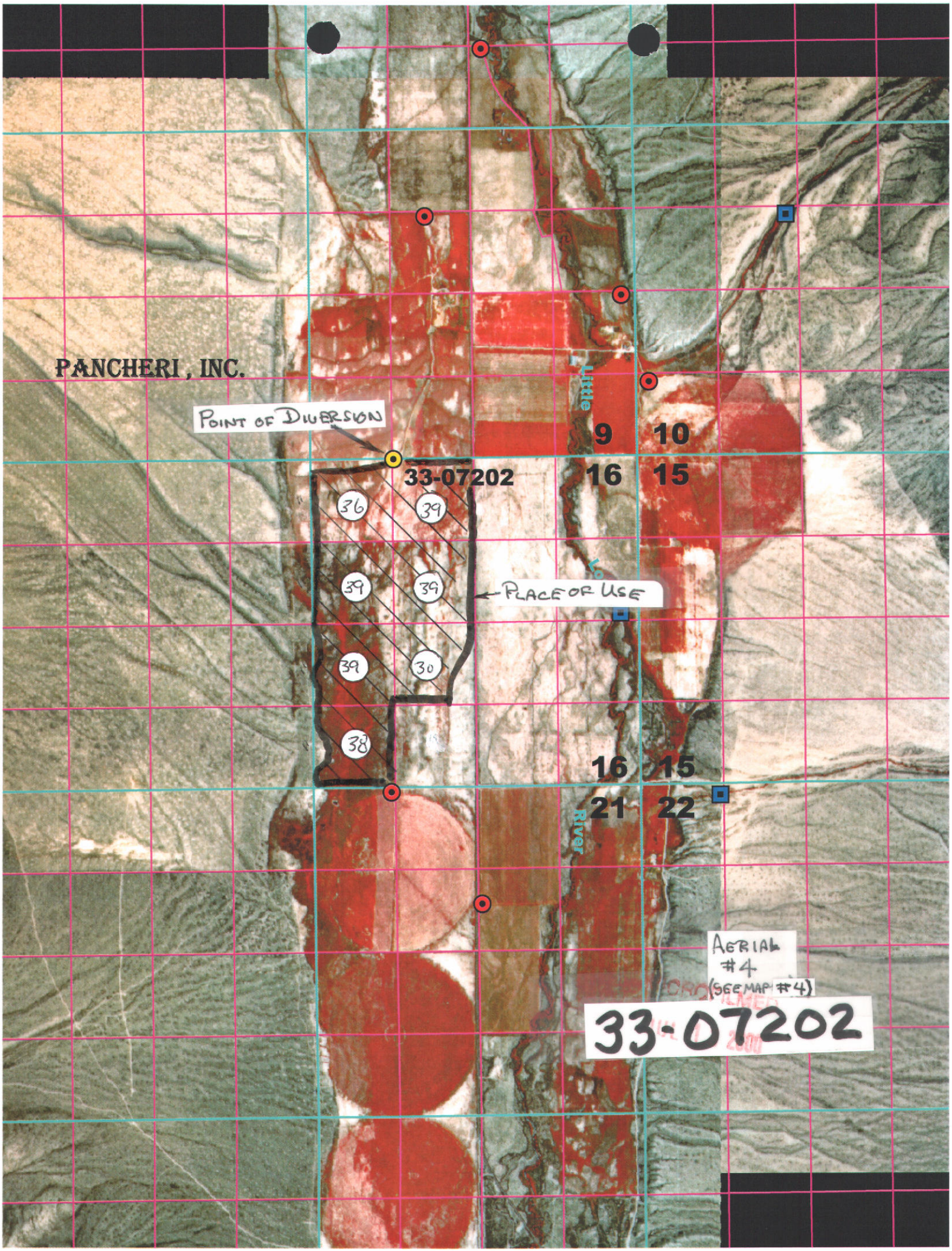

POINT OF DIVERSION
PLACE OF USE
R27E
T9N
MAP # 2
(SEE AERIAL #2)
LITTLE LOST RIVER VALLEY
LOST RIVER VALLEY
Clyde
Gaging Sta
Well
Ditch
Creek
Williams Creek
Little Lost River
BADGER
5967AT
5918
5898T
5866AT
5927T
5858T
5847T
5840
5895
6057T
5819T
5874AT
5787T
5780
5786T
5773T
6015T
5751T
5932T
5885T
5758T
5740
5737T
Gravel Pit
MICROFILMED
JUL 13 2000
33-07202

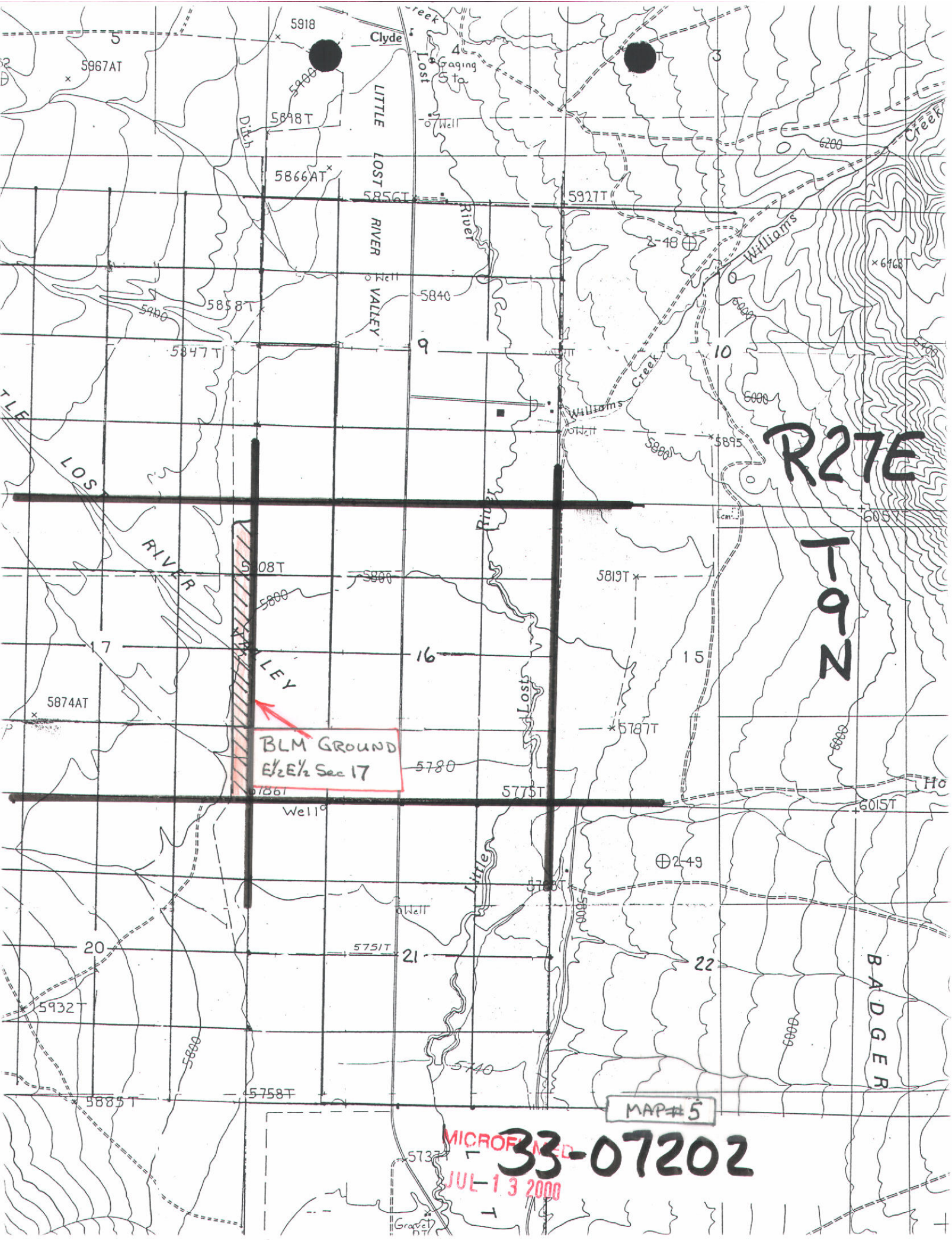

POINT OF DIVERSION
33-07202
SESW
11.0
NWNW
36.0
NENW
39.0
SWNW
39.0
SENW
39.0
T9N
R27E
PLACE OF USE
Pancheri, Inc.
8 9
17
9 10
16 15
17 16
20 21
16 15
21 22
AERIAL
#2
33-07202


POINT OF DIVERSION
PLACE OF USE
R27E
T9N
LOST RIVER VALLEY
LITTLE LOST RIVER
Clyde
Well
Ditch
Creek
Williams
Gaging Sta
5918
5967AT
5898T
5866AT
5927T
5858T
5847T
5840
5895
6055T
5819T
5787T
5780
5775T
6015T
5874AT
5932T
5885T
5751T
5737T
5740
5758T
6468T
6200
6000
5800
5400
MAP #3
(SEE AERIAL #3)
MICROFILMED
JUL 13 2000
33-07202

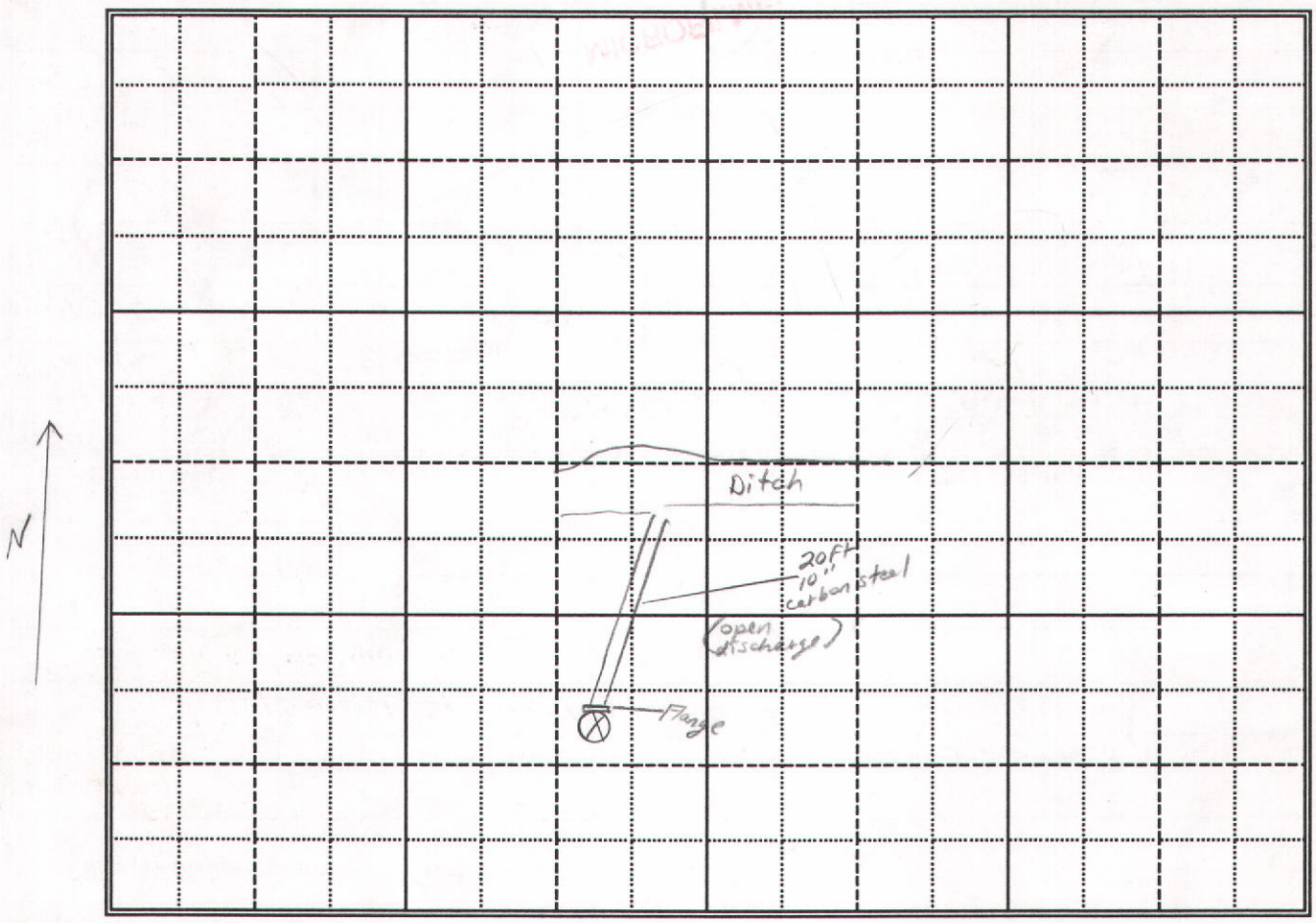

PANCHERI, INC.
POINT OF DIVERSION
33-07202
11
36
39
39
39
30
39
38
29
PLACE OF USE
Little
Lost
River
9
10
16
15
16
15
21
22
AERIAL #3
MICROFILMED
33-07202


POINT OF DIVERSION
PLACE OF USE
R27E
T9N
LOST RIVER VALLEY
LITTLE LOST RIVER
Williams Creek
Clyde
Gaging Sta
Well
Ditch
BADGER
(SEE AERIAL #4)
Map #4
33-07202
MICROFILMED
JUL 13 2000


PANCHERI , INC.
POINT OF DIVERSION
33-07202
PLACE OF USE
Little
9
10
16
15
36
39
39
39
39
30
38
16
15
21
22
River
AERIAL #4
(SEE MAP #4)
33-07202


R27E
T9N
BLM GROUND
E½E½ Sec 17
MAP #5
33-07202
MICROFILMED
JUL-13 2000
Clyde
LITTLE LOST RIVER VALLEY
LOST RIVER
Williams Creek
BADGER
5918
5967AT
5898T
5866AT
5856T
5927T
5858T
5847T
5840
5895
6057T
5908T
5819T
5874AT
5787T
5780
5775T
6015T
5751T
5932T
5885T
5758T
5740
5737T
Well
Gaging Sta
Ditch
Gravel Pit

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 Quadrange 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 U.S. Electrical Motors	75	6327A1 U06U087R026R-4	Layne & Bowler Verti-line	2-0584

*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
Swoffer						
Polysonic						

2. **Measurements:** Polysonic - measurements vary due to negative flow. Not accurate reading; Swoffer

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JUL 13 2000

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E. NARRATIVE/REMARKS/COMMENTS

Swoffer * Ditch below east dam leakage at dam. Ditch to West. Swoffer - 2.38 CFS
Polysonic - 4.25 CFS * Doubt veracity of reading, due to extreme amounts of air in pipe; furthermore, pipe not full.
* Roman Pancheri says he is trying to irrigate the acreage with this pump through ditches. There is no evidence of irrigation in SW ¼ of Sec. 16 or S ½ of NW ¼ of Sec. 16. The parcel is full of sagebrush and a dead cow. No evidence of water in that acreage.

* Note: Well in Section 9 NWSENW is co-mingled with 33-07015 (adjudication claim); also 33-00084 and 33-00085. (adjudication claim)

* Note: SESW of Sec. 9, irrigation can be carried out, however Mr. Pancheri does not claim this acreage.
* Total irrigated acres — 104: see aerial.
No conveyance from claimed P/D to S ½ of NW ¼ of Sec. 16; SW ¼ of Sec. 16; NENE of Sec. 20 or E ½ of NW ¼ of Sec. 21. as he has claimed.

* Note: There is a ditch in this acreage, but no evidence of irrigation.

* Note: Actual Point of Diversion for permit # 33-7202 is ~~SWSESW~~ NWNENW (KCW) of Section 16 (KCW), ~~not NENW of Section 16.~~ (KCW)
* Note: Actual place of use is 36 ac. NWNW Sec. 16; 39 ac. NENW Sec. 16; ~~29~~ 11 ac. SESW of sec. 9. * (Pump/well only serves this acreage)
* Not Sec. 20 & 21. Not S ½ of NW Sec. 16. Not SW ¼ of Sec. 16.

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

* Note: 26 SEPT 96 Not able to re-open or well, due to condition of soil — unable to dig it down. Agreed with Roman Pancheri, to do re-open spring of 97.

MICROFILMED JUL 13 2000

F. FLOW CALCULATIONS

_____ Additional Computation Sheets Attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R}$ = (Acres Irrigated) x (Irrigation Requirement) = _____

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = _____

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = _____

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use From	Period of Use To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
		Totals:		

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 Steven Garrison Date 12 JUL 96

Reviewer _____ Date _____

SEAL

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JUL 13 2000

SETUP NO. 1

PIPE O.D
10.000 IN

PIPE WALL THICKNESS
0.101 IN

PIPE I.D
9.798 IN

PIPE MATERIAL
CARBON STEEL

PIPE SOUND VELOCITY
10597.129 F/S

LINER MATERIAL
NONE

LINER SOUND VELOCITY
0.000 F/S

LINER THICKNESS
0.000 IN

INSIDE ABS ROUGHNESS
0.00015000

FLUID MATERIAL
WATER

FLUID SOUND VELOCITY
4863.330 F/S

FLUID VISCOSITY
1.132 CSt

TRANSDUCER TYPE
STANDARD

TRANSDUCER MOUNTING
V

TRANSDUCER SPACING
7.778 IN

FLOW 4.804 CFS
9.174 F/S

11:22:12 07-12-96

Min. Rate	-0.33	CFS
Max. Rate	5.85	CFS
Avg. Rate	2.72	CFS
FLOW RATE	4.10	CFS
NET TOT(X1)	508964	GAL
POS TOT(X1)	184174	GAL
NEG TOT(X1)	6790	GAL

Signal Strength 7.394

FLOW 4.084 CFS
7.800 F/S

FLOW 5.264 CFS
10.053 F/S

Signal Strength 7.54

FLOW 4.397 CFS
8.397 F/S

11:24:12 07-12-96

Min. Rate	-0.33	CFS
Max. Rate	5.85	CFS
Avg. Rate	4.27	CFS
FLOW RATE	3.21	CFS
NET TOT(X1)	512760	GAL
POS TOT(X1)	187469	GAL
NEG TOT(X1)	6790	GAL

Signal Strength 7.46

Note: Negative & Paritive flow. This measurement considered inaccurate

FLOW MEASUREMENT DATE
7-12-1996

MICROFILMED
JUL 13 2000

33-07202

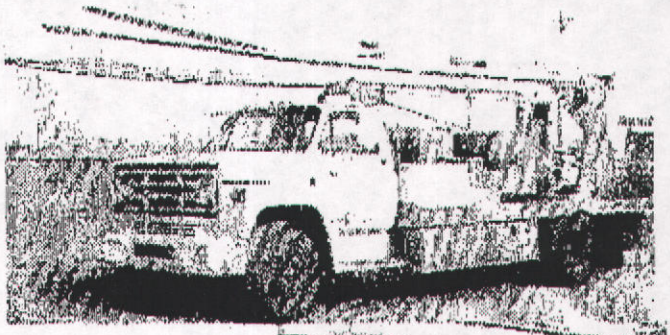
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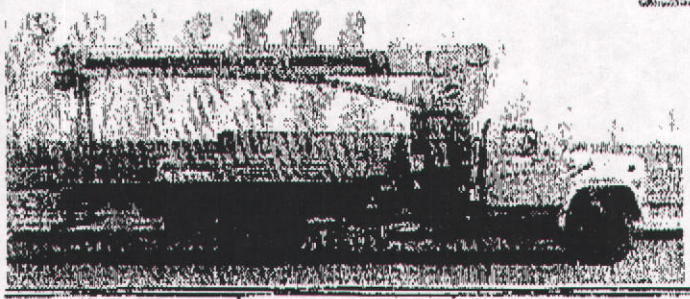
Golden West Pump, Inc.

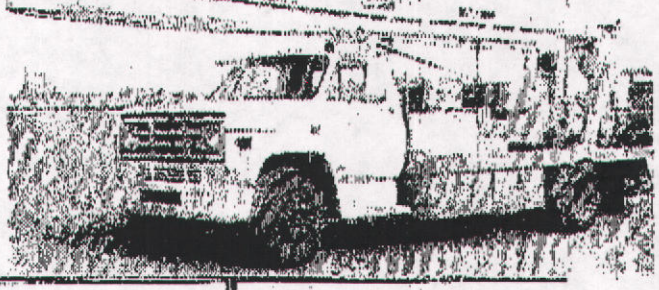
1074

356-9318 524-3203
2256 South Hwy. 191 Rexburg - 4456 Haroldsen Dr. Idaho Falls

Bill To JERRY PANCHERI INC.
HOWE, ID







DATE	DESCRIPTION	AMOUNT
July 30, 1992	1 - 75 H.P. Deepwell Trubine Pump	
	1 - 75 H.P. Vertical Hollowshaft Turbine Motor	
	1 - Layne & Bowler 18" x 10" Discharge Head	
	130'-10" x 2" x 1 3/16" Column, Tube & Shaft	$ 13,590 00
	1 - 14 RL-XL 2 Stage Bowl Assembly	
	1 - 10" Cone Strainer	
	1 - Labor to Deliver and Set Pump	700 00
	1 - Lightning Arrestor, Surge Capacitor, Time Delay	
POSTED	Relay and Legs added To Customers Panel	314 00
	1 - Electrician Labor and Materials to Wire-in Contro	
	Panel and Pump	600 00
	1 - Concrete Pump Pad	400 00
	1 - 10" Flange, Gasket Bolts and Nuts Plus 20' - 10"	
	Discharge Pipe	159 00
	TOTAL	$ 15,763 00

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Accounts due 10th of the month following purchase. Purchaser agrees to pay all collecting costs including reasonable attorney fee with or without suit. A FINANCE CHARGE of 1.75 PER CENT PER MONTH (21% ANNUAL PERCENTAGE RATE) will be charged on all Past Due Accounts in excess of 30 days.

SUMMARY BILL HISTORY EMP# 12799 S3000000

ORDERS

NEXT SUBSIDIARY ACCOUNT _____ ___

NEXT DATE _____ TO _____ 0157851 438008263 001

PANCHERI ROCK

00000

ACCOUNT	CUST DEPT						HOWEI
40850595	0.001	999	27SEP88	2909.54-	28SEP87	50.14-	050CT95	730.40
020CT89	2760.38		27SEP88	47.75	27AUG87	2927.28	03NOV94	16.76
020CT89	45.43-		27SEP88	4461.33	27AUG87	105.04-	03NOV94	581.30
30AUG89	5098.83		27SEP88	73.61-	29JUL87	5003.93	02AUG94	1754.82
30AUG89	84.14-		26AUG88	2909.54	26JUN87	4814.56	02AUG94	327.52
01AUG89	4818.49		26AUG88	47.75-	28MAY87	3860.66	09DEC93	13.28-
01AUG89	79.50-		28JUL88	7091.05	438014381.00	999	09DEC93	23.77-
29JUN89	4742.05		28JUL88	117.32-	06DEC95	53.37	03NOV93	13.28
29JUN89	78.22-		28JUL88	4791.58	02NOV95	1279.04	050CT93	23.77
26MAY89	3975.40		28JUL88	79.06-	050CT95	45.91	08SEP93	800.22
26MAY89	65.77-		25NOV87	37.58	050CT95	46.83	08SEP93	645.84
250CT88	5515.60		270CT87	112.73	050CT95	6519.11	05AUG93	440.26
250CT88	91.03-		28SEP87	2018.80	050CT95	7271.20	04MAY93	3088.14

14DEC95 0930

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MAR 08 1996

SUMMARY BILL HISTORY

EMP# 12799
ORDERS

S3000000

NEXT SUBSIDIARY ACCOUNT _____ ___
NEXT DATE _____ TO _____

Ø157851 438008263 ØØ1
PANCHERI ROCK
ØØØØØ

HOWEI

ACCOUNT	CUST DEPT
438014381.ØØ1	999
Ø4MAY93	3088.14
Ø5JAN93	84.ØØ

14DEC95 Ø93Ø

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MAR 0 8 1996

12/21/95 STP0680 CUSTOMER DATA BASE PRINT

(12 MONTH CREDIT HISTORY)
REM Ø FNB Ø REP Ø CNP Ø SRC Ø DPA Ø DPD Ø

CUSTOMER ORDER HISTORY:
(HISTORY INFORMATION)
SEGMENT DATE 04JUN93 ACTION CODE E TIME STAMP 1560020294858Ø

(PENDING INFORMATION)
SEGMENT DATE Ø5MAY93 TYPE CODE CCF,19.Ø EXPIRATION DTE04JUN93 EMP
LAST PAID 15OCT92 TIME STAMP 126Ø01Ø245Ø7103,15OCT,ØØ1Ø245Ø,7103

METER:
METER # 86235Ø63 CONSTANT 1.ØØØØ HORSEPOWER 9Ø IRR
SEGMENT DATE 14APR93 # OF DIALS 5 DISCONNECT MSG ,ØØØ KW
STATUS ,ØØ1 VOLTAGE DIS N,Ø TRANSFORMER CD ØØØ KW
SET DATE 14JUL92 3 PHASE IND 3,1 I. D. CODE EST
REVENUE ØØ4 LOCATION PL,Ø36 UNITS 1 LAS

DIAL:
TYPE DIAL TOTAL,999 DIAL SEQ # ØØØ RATE Ø39 SEQ
SEGMENT DATE Ø1ERRØØ DIAL KW SEQ # ØØØ LAST READ MSG ØØ ,ØØØ

ORDER HISTORY:
SEGMENT DATE Ø5MAY93 ORDER I.D. ØØØ1 EXPIRATION DTE 13MAY93 E. R. NUM
ORDER NUMBER 7Ø72 TYPE CODE RDG,Ø4.1 EMPLOYEE # 97Ø72 REFERENCE

ORDER HISTORY:
SEGMENT DATE Ø5MAY93 ORDER I.D. ØØØ1 EXPIRATION DTE Ø5MAY93 E. R. NUM
ORDER NUMBER Ø TYPE CODE CLB,Ø4.9 EMPLOYEE # 12799 REFERENCE

ORDER HISTORY:
SEGMENT DATE 14APR93 ORDER I.D. 5Ø63 EXPIRATION DTE 14APR93 E. R. NUM
ORDER NUMBER 45398Ø54 TYPE CODE MIH,Ø7.Ø EMPLOYEE # 12799 REFERENCE

ORDER HISTORY:
SEGMENT DATE Ø5JAN93 ORDER I.D. EXPIRATION DTE 25DEC99 E. R. NUM
ORDER NUMBER 45398Ø54 TYPE CODE JOH,1Ø.Ø EMPLOYEE # 12799 REFERENCE

ORDER HISTORY:
SEGMENT DATE Ø1FEB93 ORDER I.D. ØØØ1 EXPIRATION DTE Ø1FEB93 E. R. NUM
ORDER NUMBER Ø TYPE CODE DLY,35.Ø EMPLOYEE # 97Ø72 REFERENCE

ORDER HISTORY:
SEGMENT DATE 3ØAPR93 ORDER I.D. ØØØ1 EXPIRATION DTE Ø7MAY93 E. R. NUM
ORDER NUMBER Ø TYPE CODE DLY,35.Ø EMPLOYEE # 97Ø72 REFERENCE

ORDER HISTORY:
SEGMENT DATE Ø2FEB93 ORDER I.D. ØØØ1 EXPIRATION DTE Ø1FEB93 E. R. NUM
ORDER NUMBER Ø TYPE CODE BIL,36.Ø EMPLOYEE # 96992 REFERENCE

ORDER HISTORY:
SEGMENT DATE Ø5MAY93 ORDER I.D. ØØØ1 EXPIRATION DTE Ø5MAY93 E. R. NUM
ORDER NUMBER Ø TYPE CODE ADJ,37.Ø EMPLOYEE # 12799 REFERENCE

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MAR 0 8 1996

CONTRACT:

CONTRACT #	158542.ØØØ	AMOUNT	17642.ØØ	AMOUNT 1	1446.Ø6	LAS
EFFECTIVE DATE	14JUL92	SEASON DEMAND	Ø	AMOUNT 2	Ø.ØØ	REV
STATUS	ØØ1	E R #	1318	AMOUNT 3	3Ø88.14	RAT
LENGTH	Ø6Ø	MORATORIUM	ØØØ	AMOUNT 4	44Ø.26	CUT

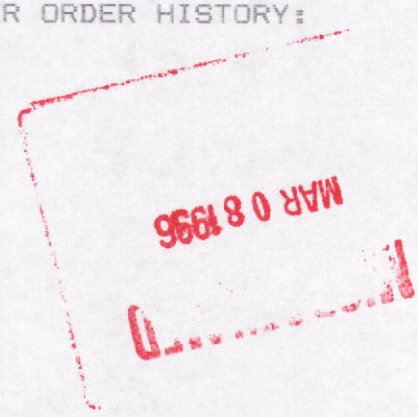
KIND OF BUSINESS:

SEGMENT DATE	Ø5JAN93	S.I.C. CODE	4971	TYPE BUSINESS	,Ø	EXPLANT

CUSTOMER ORDER PENDING

SEGMENT DATE	Ø2DEC93	TYPE CODE	CCF,19.Ø	EXPIRATION DTE	Ø1JAN94	EMP
LAST PAID	Ø1SEP93	TIME STAMP	337ØØ1128427103,Ø1SEP,ØØ112842,7103			

CUSTOMER ORDER HISTORY:



12/21/95 STP0680 CUSTOMER DATA BASE PRINT

*DATE: METR=READDATE, PYMT=PAYMENT DATE, TRAN=TRANDATE, READ=READDATE

SEG TYPE	BILLED/ SEGMENT	*DATE REVENUE	READ MSG	# DAY	REV RT	TYPE CODE	BILL ID	READING	KWH	KW	SAL TA
READ		15OCT92	ØØ			DIS		53511.ØØØØ	(EMP # 12799)		(STA
	Ø5MAY93		ØØØ			Ø4.Ø					
READ		15OCT92	ØØ			DKW		ØØØ41.97ØØ	(EMP # 12799)		(STA
	Ø5MAY93		ØØØ			Ø4.Ø					
DMND	Ø5MAY93	Ø5MAY93						ØØØØØ.ØØØØ	(ADD KW DEMAND	ØØØØØØØ)	(HI
	14APR93										
METR	Ø5MAY93	Ø5MAY93	DB21	ØØØ	Ø04			53511	ØØØØØØØØØ	ØØØØØ.ØØØØ	
		28APR93	421		Ø39						
READ		3ØAPR93	RE			RKH		ØØØØØ.ØØØØ	(EMP # 11878)		(STA
	3ØAPR93		9Ø1			Ø9.4					
READ		3ØAPR93	RE			RWW		ØØØØØ.ØØØØ	(EMP # 11878)		(STA
	3ØAPR93		9Ø1			Ø9.5					
READ		15OCT92	ØØ			AKW		ØØØ42.ØØØØ	(EMP # 12799)		(STA
	28APR93		ØØØ			11.Ø					
ADSB		15OCT92		Ø93	Ø04	ADM	HØ7	53511	ØØØ53511	ØØ42.ØØØØ	
	28APR93	19APR93	ØØØ		Ø39	12.2	5Ø.7	(ID KWH TAX Y,Ø)	(CUST CNT 1)	(BILL CNT	
TRAN		28APR93				TSF BFRM		(BATCH ØØØØØ)	(CROSS REF 438ØØ8263 ØØ1)		
	28APR93					42.Ø	46.Ø	OFFICE= ØØØ			
READ		14JUL92	ØØ			MIN		ØØØØØ.ØØØØ	(EMP # ØØØØØ)		(STA
	14APR93		ØØØ			Ø7.Ø					
CHNG						211		(CHANGE DATA	5.ØØØØ)		
	Ø1FEB93	Ø1FEB93									
ADSB		Ø5JAN93	Ø6	ØØØ	Ø02	RMT	BØ6	ØØØØØ	ØØØØØØØØØ	ØØØØØ.ØØØØ	
	Ø5JAN93	Ø2JAN93	ØØ6		Ø72	61.2	2Ø.6	(ID KWH TAX Y,Ø)	(CUST CNT Ø)	(BILL CNT	
TRAN		Ø5JAN93				TSF FROM		(BATCH ØØØØØ)	(CROSS REF 438ØØ8263 ØØ1)		
	Ø5JAN93					42.Ø	45.Ø	OFFICE= ØØØ			
TRAN		Ø5JAN93				TSF		(BATCH ØØØØØ)	(CROSS REF 438ØØ8263 ØØ1)		
	Ø5JAN93					95.Ø	ØØ.Ø	OFFICE= ØØØ			
TRAN		Ø5JAN93				TSF BFRM		(BATCH ØØØØØ)	(CROSS REF 438ØØ8263 ØØ1)		
	Ø5JAN93					42.Ø	46.Ø	OFFICE= ØØØ			
CHNG						2Ø7		(CHANGE DATA	Ø.ØØØØ)		
	Ø5JAN93	Ø5JAN93									
CONT	14JUL92			ØØØ	Ø04	AGA					
		Ø1ERRØØ			Ø14	Ø01					

Connected

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MAR 08 1996

CUSTOMER INFO: PANCHERI ROCK

CUST #	Ø01	CK DGT Ø	IDAHO TAX	Y,Ø	L.F.B. COPIES	ØØØ	DISCONNEC
SEGMENT DATE		Ø2DEC93	INTEREST	Y,Ø	BUYING	Y,1	KIND/REFE
BILLING STATUS		SDC,5	CREDIT CODE	1	UP&L EMPLOYEE	N,Ø	
CONNECT DATE		15JUL93	BY SUCCESSOR	N,1	ESTIMATING	Y ,Ø	READ MESS
TAX CODE		Y,2	SPECIAL HANDLE	SU,6	QUANTITY BILLS	1	

MAILER:

MLR2 5 HOWE ID 83244 LAST CHANGED Ø2DEC93

12/21/95 STP0680 CUSTOMER DATA BASE PRINT

*DATE: METR=READDATE, PYMT=PAYMENT DATE, TRAN=TRANDATE, READ=READDATE

SEG TYPE	BILLED/ SEGMENT	*DATE REVENUE	READ MSG	# DAY	REV RT	TYPE CODE	BILL ID	READING	KWH	KW	SAL TA
METR	Ø1SEP93	Ø1SEP93		Ø29	Ø04			74833	ØØØØØ8499	ØØ046.ØØØØ	
		28AUG93	ØØØ		Ø39						
TRAN		Ø1SEP93				TSF BFRM (BATCH ØØØØØ) (CROSS REF 438ØØ8263 ØØ1)					
	Ø1SEP93					43.Ø 46.Ø OFFICE= ØØØ					
CONT	28AUG93			Ø31	Ø04	AGA					
		28AUG93			Ø14	ØØ1					
READ		Ø3AUG93	ØØ			AKW		ØØØ45.59ØØ	(EMP # 12799)		(STA
	Ø9AUG93		ØØØ			11.Ø					
ADSB		Ø3AUG93		Ø19	Ø04	ADM	AØ3	66334	ØØØØ12823	ØØ046.ØØØØ	
	Ø9AUG93	Ø5AUG93	ØØØ		Ø39	12.2 1Ø.3 (ID KWH TAX Y,Ø) (CUST CNT 1) (BILL CNT					
TRAN		Ø9AUG93				TSF BFRM (BATCH ØØØØØ) (CROSS REF 438ØØ8263 ØØ1)					
	Ø9AUG93					42.Ø 46.Ø OFFICE= ØØØ					
CHNG						2Ø8		(CHANGE DATA 14JUL92)			
	Ø9AUG93	Ø9AUG93									
CHNG						2Ø9		(CHANGE DATA 15OCT92)			
	Ø9AUG93	Ø9AUG93									
CHNG						6Ø8		(CHANGE DATA	3Ø88.14ØØ)		
	Ø6AUG93	Ø6AUG93									
CHNG						6Ø9		(CHANGE DATA	44Ø.26ØØ)		
	Ø6AUG93	Ø6AUG93									
CHNG						61Ø		(CHANGE DATA	Ø.ØØØØ)		
	Ø6AUG93	Ø6AUG93									
CHNG						611		(CHANGE DATA	Ø.ØØØØ)		
	Ø6AUG93	Ø6AUG93									
READ		Ø3AUG93	ØØ			RKH		66334.ØØØØ	(EMP # 987Ø3)		(STA
	Ø3AUG93		ØØØ			Ø9.4					
READ		Ø3AUG93	ØØ			RWW		ØØØ45.59ØØ	(EMP # 987Ø3)		(STA
	Ø3AUG93		ØØØ			Ø9.5					
DMND	Ø3AUG93	Ø3AUG93						ØØØØØ.ØØØØ	(ADD KW DEMAND	ØØØØØØØ)	(HI
	14APR93										
METR	Ø3AUG93	Ø3AUG93		ØØØ	Ø04			53511	ØØØØØØØØØ	ØØØØØ.ØØØØ	
		28JUL93	ØØØ		Ø39						
TRAN		Ø3AUG93				TSF BFRM (BATCH ØØØØØ) (CROSS REF 438ØØ8263 ØØ1)					
	Ø3AUG93					43.Ø 46.Ø OFFICE= ØØØ					
CONT	28JUL93			Ø14	Ø04	AGA					
		28JUL93			Ø14	ØØ1					
CHNG						4Ø8		(CHANGE DATA	Ø.ØØØØ)		
	Ø2JUL93	Ø2JUL93									
READ		29JUN93	ØØ			RKH		53511.ØØØØ	(EMP # Ø7Ø89)		(STA
	3ØJUN93		ØØØ			Ø9.4					
READ		29JUN93	ØØ			RWW		ØØØ41.97ØØ	(EMP # Ø7Ø89)		(STA
	3ØJUN93		ØØØ			Ø9.5					
DMND	3ØJUN93	3ØJUN93						ØØØØØ.ØØØØ	(ADD KW DEMAND	ØØØØØØØ)	(HI

MICROFILMED
MAR 0 8 1996

```
    12/21/95        STP0680                          CUSTOMER  DATA  BASE  PRINT
*************************************************************************************
PREMISE:
DIST #   ACCOUNT #                ADDRESS                    TOWN  LOW ZIP        4,42
1957851 4380-14381     2050 CLYDE RD.                       HOWE  SUP ZIP        0000
                                                             274  EARNING POINT  6400
                                                                  UPDTE LOCKOUT  5
                                                                  IRREGULAR USE  N,0
                                                                  TYPE SERVICE   P,0

THE FOLLOWING SEGMENTS ARE NOT ATTACHED TO ANY CUST

READ           02DEC93 00              REG        74833.0000 (EMP # 11878)          (STA
     02DEC93            014             01.0
READ           02DEC93 00              RKW        00000.0000 (EMP # 11878)          (STA
     02DEC93            014             01.0
CHNG                                   605        (CHANGE DATA          7.0000 )
     130CT93 130CT93
CHNG                                   605        (CHANGE DATA          6.0000 )
     130CT93 130CT93
CHNG                                   606        (CHANGE DATA         98.0000 )
     130CT93 130CT93


CUSTOMER       001      PANCHERI ROCK                    SEASONAL   CONTRACT   KINDOFBUS
BILLING HISTORY FOR CUSTOMER:

              *DATE:  METR=READDATE, PYMT=PAYMENT DATE, TRAN=TRANDATE, READ=READDATE
SEG   BILLED/  *DATE  READ   #  REV  TYPE BILL                                    SAL
TYPE  SEGMENT REVENUE MSG  DAY  RT  CODE  ID  READING       KWH          KW         TA
----- ------- ------- ---- --- --- ----- ----- ---------- ---------- ----------  ----

DMND  02DEC93 02DEC93                                00000.0000 (ADD KW DEMAND  0000000) (HI
      14APR93

METR  02DEC93 02DEC93       000 004                    74833      0000000000  00000.0000
              28NOV93  000     039

ADSB          29OCT93       025 004  ADM  B11  74833      0000000000  00000.0000
      02DEC93 01DEC93  000     039  12.2 21.1 (ID KWH TAX Y,0) (CUST CNT 1) (BILL CNT
ADSB          04OCT93       033 004  ADM  B11  74833      0000000000  00000.0000
      02DEC93 01DEC93  000     039  12.2 21.1 (ID KWH TAX Y,0) (CUST CNT 1) (BILL CNT
ADSB          29OCT93       001 004  DDM  B22  74833      0000000000  00000.0000
      02DEC93 01DEC93  000     039  12.1 22.2 (ID KWH TAX Y,0) (CUST CNT 0) (BILL CNT

TRAN          02DEC93                TSF BFRM (BATCH  00000) (CROSS REF 438008263 001)
      02DEC93                        42.0 46.0 OFFICE=   000
TRAN          02DEC93                TSF BFRM (BATCH  00000) (CROSS REF 438008263 001)
      02DEC93                        42.0 46.0 OFFICE=   000

CONT  28NOV93                 038 004  AGA
              28NOV93           014  001

DMND  29OCT93 29OCT93                                00000.0000 (ADD KW DEMAND  0000000) (HI
      14APR93

METR  29OCT93 29OCT93       025 004                    74833      0000000000  00000.0000
              21OCT93  000     039

TRAN          29OCT93                TSF BFRM (BATCH  00000) (CROSS REF 438008263 001)
      29OCT93                        43.0 46.0 OFFICE=   000

CONT  21OCT93                 023 004  AGA
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MAR 0 8 1996

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                 21OCT93              Ø14   ØØ1

DMND  Ø4OCT93 Ø4OCT93                                ØØØØØ.ØØØØ (ADD KW DEMAND   ØØØØØØØ) (HI
      14APR93

METR  Ø4OCT93 Ø4OCT93        Ø33 ØØ4                 74833      ØØØØØØØØØ  ØØØØØ.ØØØØ
                 28SEP93  ØØØ     Ø39

TRAN             Ø4OCT93                 TSF BFRM (BATCH  ØØØØØ) (CROSS REF 438ØØ8263 ØØ1)
      Ø4OCT93                            43.Ø 46.Ø OFFICE=   ØØØ

CONT  28SEP93                Ø31 ØØ4   AGA
                 28SEP93         Ø14   ØØ1

DMND  Ø1SEP93 Ø1SEP93                                ØØØ45.69ØØ (ADD KW DEMAND   ØØØØØØØ) (HI
      14APR93
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MAR 0 8 1996



This photograph shows the point of diversion associated with lapsed permit 33-07202. It was taken by Al Ruberry of Eastern Region on 10/4/95.

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MAR 0 8 1996

S.W. Keen
11/20/95

RECEIVED
NOV 0 8 1995
Department of Water Resources

Law Offices
HOLDEN, KIDWELL, HAHN & CRAPO, P.L.L.C.

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KENT W. FOSTER
ROBERT E. FARNAM
WILLIAM D. FALER
STEPHEN E. MARTIN
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WEST ONE BANK BLDG.
330 SHOUP AVENUE, THIRD FLOOR
P.O. BOX 50130
IDAHO FALLS, IDAHO 83405

TELEPHONE (208) 523-0620
TELEFAX (208) 523-9518

Arthur W. Holden
(1877-1967)
Robert B. Holden
(1911-1971)
Terry L. Crapo
(1939-1982)
William S. Holden
(1907-1988)

October 13, 1995

Mr. Jerry Pancheri
HC-65, Box 2104
Howe, Idaho 83244

Dear Jerry:

We have revised the Proof of Beneficial Use form pursuant to our meeting on October 11, 1995. You will need to date and sign the document at the bottom and then send it in to the Department of Water Resource office here in Idaho Falls with your check for $300. If we can be of any further assistance, please let us know.

Very truly yours,

Kent

Kent W. Foster

Enclosure
G:\WPDATA\KWF\7548\PANC1013.LTR:sjw

MICROFILMED
MAR 0 8 1996

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

TRANSFER OF WATER RIGHT

TRANSFER NO. 68885

This is to certify that: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405
(208)523-0620

has requested a change to the water right(s) listed below. This change in water right(s) is authorized pursuant to the provisions of Section 42-222, Idaho Code. The authorized change for each affected water right, including conditions of approval, is shown on the following pages of this document.

Summary of Water Rights Before the Proposed Change

Right	Origin/Basis	Priority	Rate	Volume	Acres	Total	Source
33-85	AJC/Decreed	04/15/1891	2.88 cfs		249.0	249.0	DRY CREEK
33-84	AJC/Decreed	03/14/1891	2.10 cfs		249.0	249.0	WET CREEK
33-7015	AJC/License	05/22/1972	1.77 cfs		249.0	249.0	GROUND WATER
33-10998	AJC/Beneficial Use	04/15/1927	0.71 cfs	126.0 af	36.0	36.0	WET CREEK
33-7202	AJC/License	11/08/1995	3.11 cfs	1050.0 af	300.0	300.0	GROUND WATER
33-10070	AJC/Decreed	05/25/1891	1.50 cfs	507.5 af	145.0	145.0	WET CREEK
33-90E	AJC/Decreed	04/01/1887	0.40 cfs	169.8 af	145.0	145.0	WET CREEK
33-2066A	AJC/License	11/17/1952	3.56 cfs	871.5 af	249.0	249.0	GROUND WATER
33-2066B	AJC/License	11/17/1952	0.52 cfs		364.0	364.0	GROUND WATER
33-2065	AJC/License	11/17/1952	4.66 cfs		364.0	364.0	GROUND WATER

Purpose of Transfer (Changes Proposed)

Current Number	Split	POD	POU	Add POD	Period of Use	Nature of Use
33-85	NO	YES	YES	NO	NO	NO
33-84	NO	NO	YES	NO	NO	NO
33-7015	NO	NO	YES	NO	NO	NO
33-10998	NO	NO	NO	NO	NO	NO
33-7202	NO	NO	YES	NO	NO	NO
33-10070	NO	NO	YES	NO	NO	NO
33-90E	NO	NO	YES	NO	NO	NO
33-2066A	NO	NO	YES	NO	NO	NO
33-2066B	NO	NO	YES	NO	NO	NO
33-2065	NO	NO	YES	NO	NO	NO

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Summary of Water Rights After the Approved Change

Existing Right	New No. (changed portion)	Transfer Rate	Transfer Volume	Acre Limit	Total Acres	New No. (remaining portion)	Remaining Rate	Remaining Volume	Remaining Acre Limit	Remaining Total Acres
33-85	**33-85**	2.88 cfs	871.5 af	249.0	1,122.0		N/A	N/A		N/A
33-84	**33-84**	2.1 cfs	871.5 af	249.0	1,122.0		N/A	N/A		N/A
33-7015	**33-7015**	1.77 cfs	750 af	249.0	1,122.0		N/A	N/A		N/A
33-10998	**33-10998**	0.71 cfs	126 af	36.0	1,122.0		N/A	N/A		N/A
33-7202	**33-7202**	3.11 cfs	1050 af	300.0	1,122.0		N/A	N/A		N/A
33-10070	**33-10070**	1.5 cfs	507.5 af	145.0	1,122.0		N/A	N/A		N/A
33-90E	**33-90E**	0.4 cfs	106.8 af	30.5	1,122.0		N/A	N/A		N/A
33-2066A	**33-2066A**	3.56 cfs	871.5 af	249.0	1,122.0		N/A	N/A		N/A
33-2066B	**33-2066B**	0.52 cfs	220.3 af	66.0	1,122.0		N/A	N/A		N/A
33-2065	**33-2065**	4.66 cfs	1116.5 af	319.0	1,122.0		N/A	N/A		N/A
TOTALS		**18.73 cfs**	**3927 af**	**1122**	**1122**		N/A	N/A	N/A	N/A

Detailed Water Right Description(s) attached

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-84
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-84 is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 03/14/1891

Source: WET CREEK **Tributary:** LITTLE LOST RIVER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/01	to 11/01	2.10 CFS	871.5 AF
			2.10 CFS	871.5 AF

LOCATION OF POINT(S) OF DIVERSION:
WET CREEK NENWNE Sec. 5 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. The right holder shall maintain a measuring device and lockable controlling works of a type approved by the Department in a manner that will provide the watermaster suitable control of the diversion.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-84
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33.

6. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

7. This right is limited to the irrigation of 249 acres within the place of use described above in a single irrigation season.

8. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

9. Rights 33-84, 33-85, 33-7015 and 33-10998 when combined shall not exceed a total diversion rate of 4.98 cfs, a total annual maximum diversion volume of 997.5 af at the field headgate, and the irrigation of 285 acres.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-85
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-85 is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 04/15/1891

Source: WET CREEK **Tributary:** LITTLE LOST RIVER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/01	to 11/01	2.88 CFS	871.5 AF
			2.88 CFS	871.5 AF

LOCATION OF POINT(S) OF DIVERSION:
WET CREEK NENWNE Sec. 5 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. The right holder shall maintain a measuring device and lockable controlling works of a type approved by the Department in a manner that will provide the watermaster suitable control of the diversion.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-85
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33.

6. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

7. This right is limited to the irrigation of 249 acres within the place of use described above in a single irrigation season.

8. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

9. Rights 33-84, 33-85, 33-7015 and 33-10998 when combined shall not exceed a total diversion rate of 4.98 cfs, a total annual maximum diversion volume of 997.5 af at the field headgate, and the irrigation of 285 acres.

10. Diversion of water from Wet Creek under this right is limited to those times when water is available for diversion under the priority of this right from the original source, Dry Creek.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-90E

As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-90E is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 04/01/1887

Source: WET CREEK **Tributary:** LITTLE LOST RIVER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/01	to 11/01	0.40 CFS	106.8 AF
			0.40 CFS	106.8 AF

LOCATION OF POINT(S) OF DIVERSION:
WET CREEK NENWNE Sec. 5 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Pursuant to Section 42-1412(6), Idaho Code, this water right is subject to such general provisions necessary for the definition of the rights or for the efficient administration of water rights as may be determined by the Snake River Basin Adjudication court at a point in time no later than the entry of the final unified decree.

4. The right holder shall maintain a measuring device and lockable controlling works of a type approved by the Department in a manner that will provide the watermaster suitable control of the diversion.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-90E
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33.

6. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

7. This right is limited to the irrigation of 30.5 acres within the place of use described above in a single irrigation season.

8. Rights 33-90E, 33-10070 and 33-7202 when combined shall not exceed the irrigation of 300 acres.

9. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

10. Rights 33-90E and 33-10070 when combined shall not exceed a total annual maximum diversion volume of 507.5 af at the field headgate and the irrigation of 145 acres.

11. Diversion of water from Wet Creek under this right is limited to those times when water is available for diversion under the priority of this right from the original source, Little Lost River.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November 2001

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-2065
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-2065 is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 11/17/1952

Source: GROUND WATER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/15	to 10/31	4.66 CFS	1,116.5 AF
			4.66 CFS	1,116.5 AF

LOCATION OF POINT(S) OF DIVERSION:
GROUND WATER NWNWSW Sec. 28 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to determine the amount of water diverted from power records and shall annually report the information to the Department.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-2065
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

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

6. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right and shall only divert groundwater under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.

7. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.

8. This right is limited to the irrigation of 319 acres within the place of use described above in a single irrigation season.

9. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

10. Rights 33-2065 and 33-2066B when combined shall not exceed a total diversion rate of 5.18 cfs, a total annual maximum diversion volume of 1274.0 af at the field headgate, and the irrigation of 364 acres.

11. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 20 01

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-2066A

As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-2066A is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 11/17/1952

Source: GROUND WATER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/15	to 10/31	3.56 CFS	871.5 AF
			3.56 CFS	871.5 AF

LOCATION OF POINT(S) OF DIVERSION:

GROUND WATER NENWNWSec. 21 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N	27E	9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N	27E	16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N	27E	21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N	27E	28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N	27E	33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to determine the amount of water diverted from power records and shall annually report the information to the Department.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-2066A
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

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

6. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right and shall only divert groundwater under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.

7. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.

8. This right is limited to the irrigation of 249 acres within the place of use described above in a single irrigation season.

9. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

10. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

MICROFILMED

NOV 13 2001

WATER RIGHT NO. 33-2066B
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-2066B is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 11/17/1952

Source: GROUND WATER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/01	to 10/31	0.52 CFS	220.3 AF
			0.52 CFS	220.3 AF

LOCATION OF POINT(S) OF DIVERSION:
GROUND WATER NWNWSW Sec. 28 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp	Rge	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N	27E	9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N	27E	16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N	27E	21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N	27E	28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N	27E	33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to determine the amount of water diverted from power records and shall annually report the information to the Department.

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WATER RIGHT NO. 33-2066B
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

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

6. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right and shall only divert groundwater under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.

7. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.

8. This right is limited to the irrigation of 66 acres within the place of use described above in a single irrigation season.

9. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

10. Rights 33-2065 and 33-2066B when combined shall not exceed a total diversion rate of 5.18 cfs, a total annual maximum diversion volume of 1274.0 af at the field headgate, and the irrigation of 364 acres.

11. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November 20 01

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-7015
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-7015 is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 05/22/1972

Source: GROUND WATER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/01	to 11/01	1.77 CFS	750.0 AF
			1.77 CFS	750.0 AF

LOCATION OF POINT(S) OF DIVERSION:
GROUND WATER NWSENW Sec. 9 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to determine the amount of water diverted from power records and shall annually report the information to the Department.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-7015
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

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

6. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right and shall only divert groundwater under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.

7. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.

8. This right is limited to the irrigation of 249 acres within the place of use described above in a single irrigation season.

9. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

10. Rights 33-7015 and 33-7202 when combined shall not exceed a total annual maximum diversion volume of 1666.0 af at the field headgate, and the irrigation of 476 acres.

11. Rights 33-84, 33-85, 33-7015 and 33-10998 when combined shall not exceed a total diversion rate of 4.98 cfs, a total annual maximum diversion volume of 997.5 af at the field headgate, and the irrigation of 285 acres.

12. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-7202
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-7202 is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 11/08/1995

Source: GROUND WATER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/15	10/31	3.11 CFS	1,050.0 AF
			3.11 CFS	1,050.0 AF

LOCATION OF POINT(S) OF DIVERSION:
GROUND WATER NWNENWSec. 16 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. After specific notification by the Department, the right holder shall install a suitable measuring device or shall enter into an agreement with the Department to determine the amount of water diverted from power records and shall annually report the information to the Department.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-7202
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33.

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

7. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right and shall only divert groundwater under this right when water from the appurtenant surface water rights cannot be delivered to the right holder.

8. If the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use, this right to divert groundwater shall not be used without an approved transfer pursuant to Section 42-222, Idaho Code, or approval of the Department if a transfer is not required.

9. This right is limited to the irrigation of 300 acres within the place of use described above in a single irrigation season.

10. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

11. Rights 33-90E, 33-7202 and 33-10070 when combined shall not exceed the irrigation of 300 acres.

12. Rights 33-7015 and 33-7202 when combined shall not exceed a total annual maximum diversion volume of 1666.0 af at the field headgate, and the irrigation of 476 acres.

13. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-10070
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-10070 is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 05/25/1891

Source: WET CREEK **Tributary:** LITTLE LOST RIVER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/01	11/01	1.50 CFS	507.5 AF
			1.50 CFS	507.5 AF

LOCATION OF POINT(S) OF DIVERSION:
WET CREEK NENWNE Sec. 5 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. The right holder shall maintain a measuring device and lockable controlling works of a type approved by the Department in a manner that will provide the watermaster suitable control of the diversion.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-10070
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33.

6. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

7. This right is limited to the irrigation of 145 acres within the place of use described above in a single irrigation season.

8. Rights 33-90E, 33-10070 and 33-7202 when combined shall not exceed the irrigation of 300 acres.

9. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

10. Rights 33-90E and 33-10070 when combined shall not exceed a total annual maximum diversion volume of 507.5 af at the field headgate and the irrigation of 145 acres.

11. Diversion of water from Wet Creek under this right is limited to those times when water is available for diversion under the priority of this right from the original source, Sawmill Creek.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

MICROFILMED

NOV 13 2001

WATER RIGHT NO. 33-10998
As Modified by Transfer No. 68885

In accordance with the approval of Transfer No. 68885, Water Right No. 33-10998 is now described as follows.

Right Holder: PANCHERI INC
C/O HOLDEN KIDWELL
HAHN & CRAPO
PO BOX 50130
IDAHO FALLS ID 83405

Priority Date: 04/15/1927

Source: WET CREEK **Tributary:** LITTLE LOST RIVER

BENEFICIAL USE	From	To	Diversion Rate	Volume
IRRIGATION	04/15	10/31	0.71 CFS	126.0 AF
			0.71 CFS	126.0 AF

LOCATION OF POINT(S) OF DIVERSION:
WET CREEK NENWNE Sec. 5 Twp 09N Rge 27E BUTTE County

PLACE OF USE: IRRIGATION

Twp Rge Sec	NE				NW				SW				SE				Totals
	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N 27E 9							40.0	37.0	34.0	34.0	34.0	34.0					213.0
09N 27E 16					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 21					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 28					34.0	34.0	34.0	34.0	34.0	34.0	34.0	34.0					272.0
09N 27E 33		12.0	11.0		40.0			30.0									93.0

Total Acres: 1122

CONDITIONS OF APPROVAL

1. The right holder shall accomplish the change authorized by this transfer within one (1) year of the date of this approval.

2. Failure of the right holder to comply with the conditions of this transfer is cause for the Director to rescind approval of the transfer.

3. Approval of this transfer does not preclude the opportunity for review of the validity of this water right in the ongoing Snake River Basin Adjudication.

4. The right holder shall maintain a measuring device and lockable controlling works of a type approved by the Department in a manner that will provide the watermaster suitable control of the diversion.

MICROFILMED
NOV 13 2001

WATER RIGHT NO. 33-10998
As Modified by Transfer No. 68885

CONDITIONS OF APPROVAL

5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33.

6. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.

7. This right is limited to the irrigation of 36 acres within the place of use described above in a single irrigation season.

8. Rights 33-84, 33-85, 33-90E, 33-2065, 33-2066A, 33-2066B, 33-7015, 33-10070 and 33-10998 when combined shall not exceed a total diversion rate of 18.73 cfs, a total annual maximum diversion volume of 3927.0 af at the field headgate, and the irrigation of 1122 acres.

9. Rights 33-84, 33-85, 33-7015 and 33-10998 when combined shall not exceed a total diversion rate of 4.98 cfs, a total annual maximum diversion volume of 997.5 af at the field headgate, and the irrigation of 285 acres.

This water right is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources.

Dated this 7th day of November, 2001

Chief, Water Allocation Bureau

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NOV 13 2001

State of Idaho
Department of Water Resources

Water Right License

WATER RIGHT NO. 33-07202

Priority: November 8, 1995 — Maximum Diversion Rate: 3.11 CFS; Maximum Diversion Volume: 1050.0 AF

This is to certify, that JERRY PANCHERI
NORTHWEST FARM CREDIT SERVICES ACA
HC 65 BOX 2104
HOWE ID 83244 has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated January 17, 1984; and has submitted Proof of Beneficial Use on November 8, 1995. An examination indicates that the works have a diversion capacity of 3.110 cfs of water from a **GROUNDWATER** source, and a water right has been established as follows:

BENEFICIAL USE	PERIOD OF USE	RATE OF DIVERSION	ANNUAL VOLUME
IRRIGATION	04/15 to 10/31	3.11 CFS	1050.0 AF

LOCATION OF POINT(S) OF DIVERSION: NWNENW , Sec. 16, Township 09N, Range 27E
BUTTE County

PLACE OF USE: IRRIGATION

TWN	RGE	SEC		ACRES		ACRES		ACRES	TOTAL
09N	27E	9	SESW	11					11
		16	NENW	39	NWNW	36	SWNW	39	
			SENW	39	NESW	30	NWSW	39	
			SWSW	38	SESW	29			289

Total number of acres irrigated: 300

CONDITIONS OF APPROVAL AND REMARKS

1. This right is for the use of trust water and is subject to review 20 years after the issuance of the permit to determine availability of water and to re-evaluate the public interest.
2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.
3. Rights 33-07015 and 33-07202 when combined shall not exceed a total annual maximum volume of 1666.0 af at the field headgate, and the irrigation of 476 acres.
4. Upon specific notification by the Department, the right holder shall install and maintain a measuring device and lockable controlling works of a type acceptable to the Department in a manner that will provide the watermaster suitable control of the diversion.

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JUL 13 2000

State of Idaho
Department of Water Resources

Water Right License

WATER RIGHT NO. 33-07202

CONDITIONS OF APPROVAL AND REMARKS

5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33 in accordance with the principles of conjunctive management of surface water and ground water as set forth in the Rules Governing Conjunctive Management.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code. The water right confirmed by this license is subject to all prior water rights and shall be administered in accordance with Idaho law and applicable rules of the Department of Water Resources. Signed and sealed this 13th day of June, 2000.

Acting for KARL J. DREHER, Director

MICROFILMED
JUL 13 2000

RECEIVED

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Department of Water Resources

State of Idaho
Department of Water Resources

APPLICATION FOR AMENDMENT
(For Licensing Purposes)
WATER RIGHT NO. 33-07202

Date of Priority: November 8, 1995 Maximum Diversion Rate: 3.11 CFS
Maximum Diversion Volume: 1050.0 AF

Comes now JERRY PANCHERI
NORTHWEST FARM CREDIT SERVICES ACA
HC 65 B0X 2104
HOWE ID 83244 and represents to the Director of the

Idaho Department of Water Resources:

That he is the owner and holder of Permit to Appropriate the Public Waters of the State of Idaho No. 33-07202, and requests that the permit be changed as follows:

Source: **GROUNDWATER**

BENEFICIAL USE	PERIOD OF USE	RATE OF DIVERSION	ANNUAL VOLUME
IRRIGATION	04/15 to 10/31	3.11 CFS	1050.0 AF

LOCATION OF POINT(S) OF DIVERSION: NWNENW , Sec. 16, Township 09N, Range 27E
BUTTE County

PLACE OF USE: IRRIGATION

TWN	RGE	SEC		ACRES		ACRES		ACRES	TOTAL
09N	27E	9	SESW	11					11
		16	NENW	39	NWNW	36	SWNW	39	
			SENW	39	NESW	30	NWSW	39	
			SWSW	38	SESW	29			289

Total number of acres irrigated: 300

Permit holder asserts that no one will be injured by such change and that such change will be made at permit holder's own risk.

Signed at Pancheri Inc. this 25 day of May, 2000.

(Signature)

MICROFILMED
JUL 13 2000

State of Idaho
Department of Water Resources

APPLICATION FOR AMENDMENT
(For Licensing Purposes)
WATER RIGHT NO. 33-07202

****

FOR DEPARTMENT USE ONLY

Preliminary check by ____ Fee $50.00 Receipted by JM # C049299 Date 5-30-00

ACTION OF THE DEPARTMENT OF WATER RESOURCES

I, Karl J. Dreher, of the Department of Water Resources hereby approve the above Application for Amendment for Permit No. 33-07202 with the following;

CONDITIONS OF APPROVAL AND REMARKS

1. This right is for the use of trust water and is subject to review 20 years after the issuance of the permit to determine availability of water and to re-evaluate the public interest.
2. This right when combined with all other rights shall provide no more than 0.02 cfs per acre nor more than 3.5 afa per acre at the field headgate for irrigation of the lands above.
3. Rights 33-07015 and 33-07202 when combined shall not exceed a total annual maximum volume of 1666.0 af at the field headgate, and the irrigation of 476 acres.
4. Upon specific notification by the Deprtment, the right holder shall install and maintain a measuring device and lockable controlling works of a type acceptable to the Department in a manner that will provide the watermaster suitable control of the diversion.
5. Use of water under this water right will be regulated by the watermaster of State Water District No. 33 in accordance with the principles of conjunctive management of surface water and ground water as set forth in the Rules Governing Conjunctive Management.

Witness my hand this 13TH day of June, 2000.

Acting for KARL J. DREHER, Director

MICROFILMED
JUL 13 2000

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE

STATE OF IDAHO

IN THE MATTER OF PERMIT NO. 33-07202 IN THE NAME OF JERRY PANCHERI AND NORTHWEST FARM CREDIT SERVICES	ORDER MODIFYING CONDITION OF APPROVAL

This matter having come before the Department of Water Resources ("Department") as a petition to remove a condition of approval, the Department makes the following Findings of Fact, Conclusions of Law, and Order:

FINDINGS OF FACT

1. On September 4, 1991, the Department issued Permit 33-07202 ("permit") to Jerry Pancheri with a condition of approval requiring the following:

> **The well shall be cased with unperforated casing and sealed to a minimum depth of 150 feet or to the first confining layer, whichever is deeper. Both the owner and the well driller are charged with the responsibility of taking whatever steps might be necessary to prevent the shallow "perched" groundwater from entering the well. The permit holder is required to provide evidence to show the existence of a confining layer if the well is not cased with unperforated casing and sealed to a depth of 150 feet.**

2. The purpose of the condition was to minimize the potential for diversions from the well to impact flows in the Little Lost River.

3. On March 28, 1994, the Department received an assignment of the permit to Jerry Pancheri and Northwest Farm Credit Services, ACA ("permit holders").

4. On November 8, 1995, the permit holders submitted proof of beneficial use for this permit but did not provide any evidence of compliance with the condition.

5. On May 18, 1999, IDWR staff conducted an examination to verify the beneficial use of water developed in accordance with the permit. The examiner did not address the issue of compliance with the condition.

6. On April 13, 2000, The Department corresponded with the permit holders to request evidence of compliance with the condition.

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JUL 13 2000

7. In response, Dale Peterson, an engineer and one of the principals of Golden West Irrigation, submitted the opinion that water was only entering the well from the bottom or below the 148-foot level. Mr. Peterson stated that he inspected the well when it was pump tested in 1992.

8. The permit holder also submitted information regarding the well that indicates it was drilled in the early 1970s before the permit holder purchased the property.

9. A well log is not available in the Department's records or in the permit holder's possession.

10. The information provided by the permit holder and Mr. Peterson is inconclusive as to compliance with the condition.

11. The water use developed under this permit is within the boundaries of Water District 33 which actively regulates diversions from the Little Lost River and tributaries. A condition requiring "diversion and use of water from the well is subject to the control of the watermaster of Water District 33..." was attached to the permit when issued.

CONCLUSIONS OF LAW

1. Compliance with the condition is not necessary for regulation of diversions under this right by the watermaster of Water District 33.

2. The Department should waive the condition requiring "the well be cased with unperforated casing..." but should retain jurisdiction to instruct the watermaster to regulate diversions under this right in priority with other rights in Water District 33 in accordance with the principles of conjunctive management of surface water and ground water as set forth in the Rules Governing Conjunctive Management (IDAPA 37.03.11).

ORDER

IT IS, THEREFORE, HEREBY ORDERED that the condition of approval requiring the well be cased with unperforated casing and sealed to a minimum depth of 150 feet or to the first confining layer, whichever is deeper, for Permit No 33-07202 is REMOVED and a condition requiring a measuring device and lockable controlling works be added as follows:

> **Upon specific notification by the department, the right holder shall install and maintain a measuring device and lockable controlling works of a type acceptable to the Department in a manner that will provide the watermaster suitable control of the diversion.**

Dated this 19th day of May, 2000.

L. Glen Saxton

MICROFILMED

L. GLEN SAXTON
Chief, Water Allocation Bureau

JUL 13 2000

WATER RIGHT SUMMARY

ACTION	RIGHT NO.	NAME	AMOUNT CFS
Original Application	33-07202	Jerry Pancheri	8.80
Full Assignment	33-07202	Jerry Pancheri Northwest Farm Credit Services ACA	8.80

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APR 08 1994

BEFORE THE DEPARTMENT OF WATER RESOURCES

OF THE

STATE OF IDAHO

IN THE MATTER OF PERMIT NO. 33-07202	
	ORDER OF
IN THE NAME OF JERRY PANCHERI AND NORTHWEST FARM CREDIT SERVICES	**REINSTATEMENT**

This matter having come before the Idaho Department of Water Resources (Department), the Department makes the following FINDINGS OF FACT, CONCLUSIONS OF LAW and ORDER:

FINDINGS OF FACT

1. On September 4, 1991, the Department issued Permit No. 33-07202 with a condition of approval that proof of construction of works and application of water to beneficial use be submitted on or before September 1, 1995.

2. On June 30, 1995, the Department sent a proof due notice to the permit holder by certified mail stating that proof was due and instructed the permit holder of the steps to be taken to submit the proof of beneficial use.

3. On September 7, 1995, the Department sent a lapse notice to the permit holder.

4. Section 42-218a.2., Idaho Code, authorizes the Department to reinstate a lapsed permit, with the priority date advanced to the date that proof of beneficial use was received, upon submittal of evidence clearly establishing the extent of beneficial use prior to the proof due date and a showing of reasonable cause why the proof was submitted late.

5. On November 8, 1995, the permit holder submitted an acceptable proof and license examination fee along with an affidavit from David L. Caldwell, a receipt in the amount of $15,763.00 for the purchase of the pump and power records showing

pumping did commence during the authorized development period. The permit holder further explained in a telephone conversation with the department, that he was under the impression that his attorney had submitted proof when in fact his attorney had not submitted the proof.

CONCLUSIONS OF LAW

1. The permit holder has submitted proof of beneficial use along with supporting evidence which establishes that water was in fact beneficially used within the authorized development period.

2. The permit holder has shown sufficient cause why the proof of beneficial use was not submitted in a timely manner.

3. The department should reinstate the permit with the date of priority advanced to the date proof of beneficial use and supporting information was received by the Department.

ORDER

IT IS HEREBY ORDERED that Permit No. 33-07202 is **REINSTATED**.

IT IS FURTHER ORDERED that the priority date is advanced to November 8, 1995.

Dated this 6th day of March, 1996.

L. GLEN SAXTON, Chief
Water Allocation Bureau

RECEIVED
MAR 08 1996

Form 217
11/91

RECEIVED
NOV 0 8 1995
Department of Water Resources

OFFICE USE ONLY
Amt. of Fee $ 300.00
Date 11-9-95
Receipt No. 0003964
Receipt by

STATE OF IDAHO
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 a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 33-07202 Telephone No. (208) 767-3419

2. Name(s) of Permit Holder(s): Pancheri, Inc.

3. Mailing Address: Howe, Idaho 83244

4. Source of Water: Groundwater

   If **GROUNDWATER**, Well Driller's Name: _____ Date Drilled: _____

   OPTIONAL:
   Pump horsepower: _____ Pressure (psi): _____ Dynamic pumping level (ft.): _____

5. Extent of Use (as authorized by the permit):

   Domestic _____ (No. of households) Stockwater _____ (No. and type of stock)

   Irrigation 300 (No. of acres) Other _____

6. Total rate and/or volume for which proof is submitted 4.3 cfs OR _____ acre/feet

7. Refer to the approval conditions on your permit and respond accordingly:

   Measuring device: Required? ___ Yes ___ No Installed? ___ Yes ___ No
   OR
   Flow Measurement Port: Required? X Yes ___ No Installed? X Yes ___ No

8. Fee Enclosed: $ 300.00 (See License Fee Schedule on back of Instruction Sheet)

9. Person to contact to accompany the Department representative during field examination of the water system.

   Jerry Pancheri (208) 767-3419
   Name Telephone No.

   Howe, Idaho 83244
   Address

10. The above information 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.

   Oct 14, 1995
   Date Signature (and title, if on behalf of a company or organization)

RECEIVED
MAR 2 8 1994
Department of Water Resources

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

ASSIGNMENT OF PERMIT

I, Jerry Pancheri, hereby assign to Jerry Pancheri
Northwest Farm Credit Services, ACA
of HC 65, Howe, ID 83244
P.O. Box 10, Blackfoot, ID 83221
Address

Check One:

X 1. All my right, title, and interest in and to Permit No. 33-07202 to appropriate the public waters of the State of Idaho.

__ 2. The following described portion of my right, title, and interest in and to Permit No. _____ to appropriate the public waters of the State of Idaho. (Describe that portion of the permit being assigned by listing the acreage within each 40 acre subdivision, the point of diversion and the amount of water in cubic feet per second for direct diversion, or acre feet for storage)

_____

_____

Made this 23 day of March, 1994.

Jerry Pancheri Pres
Water Right Holder

Water Right Holder (Spouse, etc.)

State of Idaho)
ss
County of Bingham)

On this 23 day of March, 1994, personally appeared before me the signer(s) of the above instrument, who duly acknowledged to me that he (she) (they) executed the same.

W. Gordon Clarke
Notary Public residing at
Blackfoot, Id. 83221

s e a l

My commission expires:
Nov 3, 1998

APR 08 1994

database updated 3/29/94 cgz.

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 33-07202

Proposed Priority: January 17, 1984 Maximum Diversion Rate: 8.80 CFS
This is to certify, that **JERRY PANCHERI**
HOWE ID 83244
has applied for a permit to appropriate water from: **GROUNDWATER**
and a permit is **APPROVED** for development of water as follows:

BENEFICIAL USE	PERIOD OF USE	RATE OF DIVERSION
IRRIGATION	04/01 to 11/01	8.80 CFS

LOCATION OF POINT(S) OF DIVERSION: NENW Sec. 16, Township 09N, Range 27E
BUTTE County

PLACE OF USE: IRRIGATION

TWN	RGE	SEC		ACRES		ACRES		ACRES	TOTAL
09N	27E	16	NENW	40	NWNW	40	SWNW	40	
			SENW	40	NESW	40	NWSW	40	
			SWSW	40	SESW	40			320
		20	NENE	40					40
		21	NENW	40	SENW	40			80

Total number of acres irrigated: 440

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before **September 1, 1995.**
2. Subject to all prior water rights.
3. Project construction shall commence within one year from the date of permit issuance and shall proceed diligently to completion unless it can be shown to the satisfaction of the Director of the Department of Water Resources that delays were due to circumstances over which permit holder had no control.
4. A flow measurement port or other device as specified by the Department shall be installed by the permit holder to provide for the installation of measuring equipment and the determination of the rate of diversion by the Department.
5. Permit holder shall comply with the drilling permit requirements of Section 42-235, Idaho Code.
6. Any license issued by IDWR pursuant to the permit or portion thereof for the use of trust water is subject to a term review of 20 years after the date of this approval to determine availability of water for the use and to re-evaluate the public interest at the end of the term.
7. Diversion and use of water under this permit is subject to an annual use fee if rules are subsequently promulgated which provide for the submittal of the fee.

RECORDED
SEP 27 1991

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 33-07202

8. The Director retains jurisdiction of the permit and/or subsequent license issued to change, add or remove any requirement as determined to be appropriate.
9. The rate of diversion of water for irrigation under this permit and all other water rights on the same land shall not exceed 0.02 cubic feet per second for each acre of land.
10. The well shall be cased with unperforated casing and sealed to a minimum depth of 150 feet or to the first confining layer, whichever is deeper. Both the owner and the well driller are charged with the responsibility of taking whatever steps might be necessary to prevent the shallow "perched" groundwater from entering the well. The permit holder is required to provide evidence to show the existence of a confining layer if the well is not cased with unperforated casing and sealed to a depth of 150 feet.
11. Diversion and use of water from the well is subject to the control of the watermaster of Water District No. 33, the Little Lost River.
12. The Director retains jurisdiction of the construction of the well to require mitigation or reconstruction of the well if prior water rights are injured as determined by the Director.

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 4th day of September, 1991.

R. Keith Higginson, Director
for

MICROFILMED

SEP 27 1991

Form 202
3/78

Ident. No. ~~83-7160~~
33-7202

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name of applicant Jerry Pancheri Phone 767-3419

   Post office address Howe, Idaho 83244

2. Source of water supply Groundwater which is a tributary of _____

3. Location of point of diversion is NE ¼ of NW ¼ of Section 16 Township 9N

   Range 27E B.M. Butte County, additional points of diversion if any: _____

4. Water will be used for the following purposes:

   Amount 8.8 (cfs ~~or acre-feet per annum~~) for Irrigation purposes from 4-1 to 11-1 (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

   Amount _____ (cfs or acre-feet per annum) for _____ purposes from _____ to _____ (both dates inclusive)

5. Total quantity to be appropriated:

   a. 8.80 cubic feet per second and/or b. _____ acre-feet per annum.

6. Proposed diverting works:

   a. Description of ditches, flumes, pumps, headgates, etc. Well, pump & sprinkler system

   b. Height of storage dam _____ feet, active reservoir capacity _____ acre-feet; total reservoir capacity _____ acre-feet, materials used in storage dam: _____

   Period of year when water will be diverted to storage _____ (Month/Day) to _____ (Month/Day) inclusive.

   c. Proposed well diameter is 16 inches; proposed depth of well is 170 feet.

7. Time required for the completion of the works and application of the water to the proposed beneficial use is 5 years *(minimum 1 year – maximum 5 years).*

8. Description of proposed uses:
   a. If water is not for irrigation:
      (1) Give the place of use of water: _____ ¼ of _____ ¼ of Section _____ Township _____

      Range _____ B.M.

      (2) Amount of power to be generated: _____ horsepower under _____ feet of head.

      (3) List number of each kind of livestock to be watered _____

      (4) Name of municipality to be served _____, or number of families to be supplied with domestic water _____.

      (5) If water is to be used for other purposes describe: _____

SEP 27 1991

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

TWP	RANGE	SEC.	NE¼				NW¼				SW¼				SE¼				TOTALS
			NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	NE¼	NW¼	SW¼	SE¼	
9N	27E	16					40	40	40	40	40	40	40	40					320
		20	40																40
		21					40			40									80

Total number of acres to be irrigated 440

c. Describe any other water rights used for the same purposes as described above. None

9. a. Who owns the property at the point of diversion Jerry Pancheri

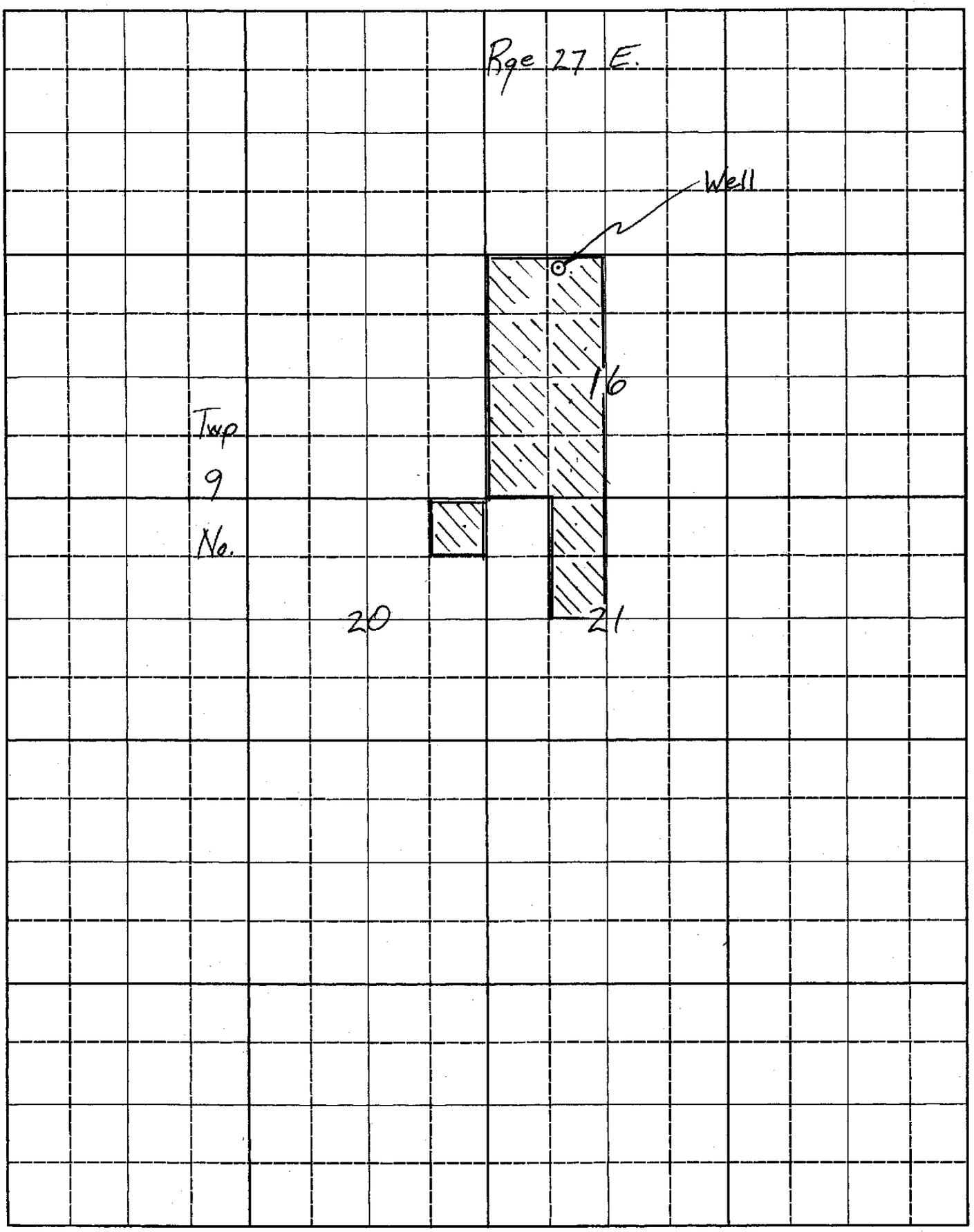
b. Who owns the land to be irrigated or place of use Jerry Pancheri

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

10. Remarks This filing is intended to replace lapsed permit #33-7051.

SEP 27 1991

11. 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.

SEP 27 19

(Applicant)

Received by EMC Date 1-17-84 Time 4:20

Preliminary check by _____ Fee $ 205.00

Receipted by BP Date 1/18/84 # 33412

Publication prepared by LB Date _____

Published in Arco Advertiser

Publication dates 6-20; 27-91

Publication approved LB Date 7-15-91

Protests filed by: _____

Copies of protests forwarded by _____

Hearing held by _____ Date _____

Recommended for (approval) denial by HWJ

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. _____, and said application is hereby _____.

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 _____, 19____.

   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. Other:

SEP 27 199

RECEIVED

JUL 1 - 1991

Department of Water Resources
Eastern District Office

AFFIDAVIT OF PUBLICATION

I, Colleen Babcock
of the Arco Advertiser, a weekly newspaper of general circulation, published weekly at Arco, Idaho, since March, 1909, do solemnly swear that a copy of this notice, per clipping attached, was published weekly in the regular and entire issue of said newspaper, and not in any supplement thereof,

for 2 consecutive weeks, commencing with the issue dated June 20, 1991

and ending with the issue dated June 27, 1991

Colleen Babcock

NOTICE OF APPLICATION FOR TRUST WATER RIGHT
33-07202

PANCHERI, JERRY
HOWE, ID 83244
Source: GROUNDWATER
Diversion Pt: NENW Sec 16 T 09N R 27E
Use: IRRIGATION (8.800 CFS)
Total Diversion: (8.800 CFS)
Date Filed: 1/17/1984
In: T09N R27E S16 NENW NWNW SWNW SENW NESW NWSW SWSW SESW
S20 NENE
S21 NENW SENW
440.0 ACRES TOTAL

The permits will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code and/or the new public interest criteria of Sec. 42-203C, Idaho Code. Protests must be filed with the Director, Dept. of Water Resources, 150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 on or before JULY 8, 1991.

R. Keith Higginson, Director

Published 6/20/1991 & 6/27/1991

STATE OF IDAHO }
COUNTY OF BUTTE }

On this 28 day of June
in the year of 1991, before me, a Notary Public,
personally appeared
Colleen Babcock
known or identified to me to be the person whose name subscribed to the within instrument, and being by me first duly sworn, declared that the statements therein are true, and acknowledged to me that he executed the same.

Thomas D. Cam

Notary Public for Idaho
Residing at Arco, ID
My commission expires: 12-17-91

RECEIVED
SEP 27 1991

MEMORANDUM

TO: **FILE** 33-07202

FROM: **VAULT**

RE: **TRANSFER #** 68885

DATE: 2-21-01

= =

Original Transfer Application, Form and correspondence regarding the above referenced Transfer is located within:

FILE # 33-00084

MICROFILMED
NOV 13 2001

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

June 14, 2000

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

JERRY PANCHERI
NORTHWEST FARM CREDIT SERVICES ACA
HC 65 BOX 2104
HOWE ID 83244

RE: WATER RIGHT NO. 33-07202

Dear Water Right Holder(s):

The Department of Water Resources (the Department) has issued the enclosed license confirming that a water right has been established in accordance with the permit referenced above. The license is a **preliminary order** issued by the Department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department unless a party petitions for reconsideration or files an exception and/or brief as described in the enclosed information sheet.

For your records I have also enclosed a copy of your Application for Amendment of Permit, which was approved.

Also, please note that water right owners are required to report any change of water right ownership and/or change of mailing address to the department within 120 days of the change. Failure to report these changes could result in a $100 late filing fee. Contact any office of the department or visit the department's homepage on the Internet to obtain the proper reporting form.

If you have any questions, please call me at 208-327-7946.

Sincerely,

Shelley W. Keen
Water Rights Supervisor

SK:klt

Enclosure

MICROFILMED

JUL 13 2000

CERTIFICATE OF MAILING

I hereby certify that on the **14th** day of **June, 2000**, I mailed a true and correct copy, postage prepaid, of the foregoing **PRELIMINARY ORDER (Approved License)** to the person(s) listed below:

Water Right No. 33-07202

JERRY PANCHERI
NORTHWEST FARM CREDIT SERVICES ACA
HC 65 B0X 2104
HOWE ID 83244

Kari Lynn Townsend
Secretary

MICROFILMED
JUL 13 2000

EXPLANATORY INFORMATION TO ACCOMPANY A PRELIMINARY ORDER

The accompanying order or approved document is a "**Preliminary Order**" issued by the department pursuant to section 67-5243, Idaho Code. It can and will become a final order without further action of the Department of Water Resources (department) unless a party petitions for reconsideration, files an exception and brief, or requests a hearing as further described below:

PETITION FOR RECONSIDERATION

Any party may file a petition for reconsideration of a preliminary order with the department within fourteen (14) days of the service date of this order. The department will act on a petition for reconsideration within twenty-one (21) days of its receipt, or the petition will be considered denied by operation of law. See Section 67-5243(3) Idaho Code.

EXCEPTIONS AND BRIEFS

Within fourteen (14) days after (a) the service date of a preliminary order, (b) the service date of a denial of a petition for reconsideration from this preliminary order, or (c) the failure within twenty-one (21) days to grant or deny a petition for reconsideration from this preliminary order, any party may in writing support or take exceptions to any part of a preliminary order and may file briefs in support of the party's position on any issue in the proceeding with the Director. Otherwise, this preliminary order will become a final order of the agency.

REQUEST FOR HEARING

Unless a right to a hearing before the department or the Idaho Water Resource Board (Board) is otherwise provided by statute, any person aggrieved by any final decision, determination, order or action of the Director of the department and who has not previously been afforded an opportunity for a hearing on the matter may request a hearing pursuant to section 42-1701A(3), Idaho Code. A written petition contesting the action of the Director and requesting a hearing shall be filed within fifteen (15) days after receipt of the denial or conditional approval.

ORAL ARGUMENT

If the Director grants a petition to review the preliminary order, the Director shall allow all parties an opportunity to file briefs in support of or taking exceptions to the preliminary order and may schedule oral argument in the matter before issuing a final order. If oral arguments are to be heard, the Director will within a reasonable time period notify each party of the place, date and hour for the argument of the case. Unless the Director orders otherwise, all oral arguments will be heard in Boise, Idaho.

CERTIFICATE OF SERVICE

All exceptions, briefs, requests for oral argument and any other matters filed with the Director in connection with the preliminary order shall be served on all other parties to the proceedings in accordance with IDAPA Rules 37.01.01302 and 37.01.01303 (Rules of Procedure 302 and 303).

MICROFILMED

JUL 13 2000

FINAL ORDER

The Director will issue a final order within fifty-six (56) days of receipt of the written briefs, oral argument or response to briefs, whichever is later, unless waived by the parties or for good cause shown. The Director may remand the matter for further evidentiary hearings if further factual development of the record is necessary before issuing a final order. The department will serve a copy of the final order on all parties of record.

Section 67-5246(5), Idaho Code, provides as follows:

> Unless a different date is stated in a final order, the order is effective fourteen (14) days after its issuance if a party has not filed a petition for reconsideration. If a party has filed a petition for reconsideration with the agency head, the final order becomes effective when:
>
> (a) the petition for reconsideration is disposed of; or
> (b) the petition is deemed denied because the agency head did not dispose of the petition within twenty-one (21) days.

APPEAL OF FINAL ORDER TO DISTRICT COURT

Pursuant to sections 67-5270 and 67-5272, Idaho Code, if this preliminary order becomes final, any party aggrieved by the final order or orders previously issued in this case may appeal the final order and all previously issued orders in this case to district court by filing a petition in the district court of the county in which:

i. A hearing was held,
ii. The final agency action was taken,
iii. The party seeking review of the order resides, or
iv. The real property or personal property that was the subject of the agency action is located.

The appeal must be filed within twenty-eight (28) days of this preliminary order becoming final. See section 67-5273, Idaho Code. The filing of an appeal to district court does not itself stay the effectiveness or enforcement of the order under appeal.

MICROFILMED
JUL 13 2000

OVERLAP ANALYSIS OF EXAM OF PERMIT NO. 33-07202 & 33-07015

Place of Use	Twp	Rge	Sec	NE ¼				NW ¼				SW ¼				SE ¼				Totals
				NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
Exam Acres																				
Rec ADJ: 33-07015	9N	27E	9								36	30	39	40	38					183 > 240
			16					36	40											66
33-07202	9N	27E	9								11									11
			16					39	36	39	39	30	39	38	29					289 > 300

Total Acres _____

476 ac. when combined

V_1 $476 \times 3.5 = 1666.0$ AF/~~Year~~ ← use

V_2 $(1.77 + \cancel{3.11}) \times 1.9835 \times 215 = 754.8$
$3.11 \times 1.9835 \times 200 = 1233.7$ > 1988.5

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	JERRY PANCHERI	11/08/1995	IRRIGATION	04/15	10/31	3.110 CFS	1050.00 AFA
C	NORTHWEST FARM CREDIT SERVICES ACA						
					TOTAL DIVERSION:	3.110 CFS	1050.00 AFA

Water Source: GROUNDWATER Tributary to: Stage: LICENSE

Point(s) of Diversion Capacity: 3.110 CFS

Point(s) of Diversion: T09N R27E S16 NWNENW BUTTE County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
09N	27E	9												11					11.0
09N	27E	16					39	36	39	39	30	39	38	29					289.0
																		TOTAL ACRES	300.0

Pou County: BUTTE

Other Water Rights with Same Point(s) of Diversion with Stage (Includes All Sources):
33-07202

Other Water Rights Listing Overlapping Place(s) of use:
33-00085 33-07015 33-07202

Conditions of Approval:

R55 - This right is for the use of trust water and is subject to review
- 20 years after the issuance of the permit to determine
- availability of water and to re-evaluate the public interest.

R63 - This right when combined with all other rights shall provide no
- more than 0.02 cfs per acre nor more than 3.5 afa per acre at the
- field headgate for irrigation of the lands above.

R04 - Use of water under this water right will be regulated by the
- watermaster of State Water District No. 33.

01P - Upon specific notification by the Department, the right holder
- shall install a lockable device of a type acceptable to the
- Department in a manner that will provide the watermaster suitable
- control of the diversion.

0.01 cfs/acre

Remarks: GEN Rights 33-07015 and 33-07202 when combined shall not exceed a total annual maximum volume of 1666.0 af at the field headgate, and the irrigation of 476 acres.

Dates: App. Received: 01/17/1984 Priority Date: 11/08/1995 (Priority Date Advanced.)
Proof Due Date: 09/01/1995 Proof Made Date: 11/08/1995 (Proof Received Late.)
Exam Made Date: 07/12/1996 Exam Sent to S.O.: 06/24/1999
Licensed Date:

AJ

AJ5809NP
No. 33-07015

IDAHO DEPARTMENT OF WATER RESOURCES
ADJUDICATION CLAIM PROFILE REPORT

DATE: 06/06/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	PANCHERI INC	05/22/1972	IRRIGATION	04-01	11-01	1.770 CFS	
					TOTAL DIVERSION:	1.770 CFS	

Water Source: GROUNDWATER Tributary to: Stage: LICENSE

Point(s) of Diversion: T09N R27E S09 NWSENW ← diff well BUTTE County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
09N	27E	9								36	30	39	40	38					183.0
09N	27E	16					26	40											66.0
																		TOTAL ACRES	249.0

-13 -4 +21

POU County: BUTTE

Other Rights: 33-00084 AND 33-00085

Conditions of Approval:

C03 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN POINT OF DIVERSION - PURSUANT TO SECTION 42-1425, IDAHO CODE.

C05 - RIGHT INCLUDES ACCOMPLISHED CHANGE IN PLACE OF USE PURSUANT TO - SECTION 42-1425, IDAHO CODE.

C18 - THIS PARTIAL DECREE IS SUBJECT TO SUCH GENERAL PROVISIONS - NECESSARY FOR THE DEFINITION OF THE RIGHTS OR FOR THE EFFICIENT - ADMINISTRATION OF THE WATER RIGHTS AS MAY BE ULTIMATELY - DETERMINED BY THE COURT AT A POINT IN TIME NO LATER THAN THE - ENTRY OF A FINAL UNIFIED DECREE. SECTION 42-1412(6), IDAHO CODE.

Remarks: QNT USE OF THIS RIGHT WITH RIGHTS LISTED BELOW IS LIMITED TO A TOTAL COMBINED DIVERSION RATE OF 4.89 CFS. COMBINED RIGHT NOS.: 33-00084, 33-00085, AND 33-10998.

POU1 USE OF THIS RIGHT WITH THE RIGHTS LISTED BELOW IS LIMITED TO THE IRRIGATION OF A COMBINED TOTAL OF 285 ACRES IN A SINGLE IRRIGATION SEASON. COMBINED RIGHT NOS.: 33-00084, 33-00085, AND 33-10998.

Dates: Exam Made Date: Verified Date: Objection Filed Date:

Misc: Water District Number: 33 Field Inspection Flag:
Presumption Flag: C

OL of 73 acres in SESW, S9 N½NW, S16 / 0.007 cfs/ac

WR

WR5809NP
No. 33-07015

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 06/06/00
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	CLYDE GRAZING ASSN.	05/22/1972	IRRIGATION	04/01	11/01	1.770 CFS	754.80 AFA
					TOTAL DIVERSION:	1.770 CFS	754.80 AFA

Water Source: GROUNDWATER Tributary to: Stage: LICENSE

Point(s) of Diversion: T09N R27E S09 SENW BUTTE County

Place of use Legal Description for: IRRIGATION

			NE				NW				SW				SE				
			NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	
T	R	S	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	Lt Ac	SUM
09N	27E	9								38	30	40	40	39					187.0
09N	27E	21									39			39					78.0
09N	27E	28					39			20									59.0
																	TOTAL ACRES		324.0

Pou County: BUTTE

Conditions of Approval:
R29 - This right when combined with all other rights shall provide no
- more than .02 cfs per acre nor more than 3.0 afa per acre for
- irrigation of the lands above.
016 - See remarks for additional conditions of approval.

Remarks: GEN THIS RIGHT WHEN COMBINED WITH RIGHT 33-2066 SHALL NOT PROVIDE MORE THAN 3.0 AFA FOR THE LANDS ABOVE.

Dates: App. Received: Priority Date: 05/22/1972
Proof Due Date: 07/01/1977 Proof Made Date:
Exam Made Date: Exam Sent to S.O.:
Licensed Date: 04/12/1982

Misc: Water District Number: Field Exam Fee:

different well - 02 of 11 acres in SESW, S9

0.005 cfs/ac

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

May 22, 2000

JERRY PANCHERI
NORTHWEST FARM CREDIT SERVICES ACA
HC 65 BOX 2104
HOWE ID 83244

RE: WATER RIGHT 33-07202

Dear Permit Holder(s):

The Department of Water Resources is reviewing the permit referenced above prior to issuing a water right license. By issuing a license, the Department confirms that a water right has been established in compliance with the terms of the permit. The examiner who verified your water use reported that your place(s) of use is in a location other than what was described on your permit. Therefore, before a license can be issued, the permit must be amended to depict your water right as it was actually developed.

The enclosed Application for Amendment form depicts the place(s) of use and other information as it will appear on the license when it is issued. Please review the amendment form carefully. If you concur with the information presented, please sign the form and return it with the $50.00 filing fee within 14 days.

Also enclosed is an Order Modifying Condition of Approval.

Please note that some of the proposed conditions of approval and remarks may be modified upon further administrative review.

If you do not concur, or if you have any questions about this information, please contact me as soon as possible. My telephone number is 208-327-7944.

Sincerely,

Kay Walker

KAY WALKER
Sr. Water Resource Agent

KW:klt

Enclosures

MICROFILMED

JUL 13 2000

LICENSE REVIEW CHECKLIST

Permit No. 33-07202 Date: 4-12-2000 Reviewer: Kay Walker

	Change/OK	
Name/Address	ok	
Source	ok	Does change clarify original intended source? If no, void permit.
Point of Diversion:	ok	Change (P39/P49) Add (P45/P44) Feds (P43)
		W32 (multiple in 1/4/1/4)
		W36 (overlap)
		W59 (subdivision description)
Place of Use	change	Change (P41/P49) Add (P41/P44) Feds (P43)
		W60 (subdivision description)
		W27 (ppu acre limit)
see attached pou comparison & note of examiner	X	Overlaps: Right(s): 33-00085, 33-07015
		File reviewed____ Profile reports printed_____
		P/D & P/U amend (P37) Feds (P48)

irrig. season per new map = 4/15 → 10/31

irrigates pasture w/ well per affidavit in file – allow 300ac pound 2.5cu 3.5FHR

Rate of Diversion:

Permitted rate	8.80	cfs
Fee Limit	9.0	cfs
Measured	3.11	cfs
Theoretical	3.11	cfs

Recommended Total Diversion Rate 3.11

Water Uses ok Change (P46)

Irrigation	3.11 cfs	1050. af
Stockwater	____ cfs	____ af
Domestic	____ cfs	____ af
_____	____ cfs	____ af
_____	____ cfs	____ af
Total	3.11 cfs	1050. af

(Irrigation - overlap(R58-R61, R62-R65, R66-R69))
supp. Gw (WB7/065/079)
overlap spec combined rts (W35)
>1 acre (W31)
~~Domestic~~ (W01/wb5/070/071/075)
~~Power~~ (W42 or W43/025/027/R22 or R23
~~Fish~~ (042)
~~Fire~~ (077)
~~Water~~ Quality (081/R07)
~~Payette~~ – (W22/047/27A)

Volume Determination
3.11 cfs x 1.9835 x 200 days = 1233.7 af (vs) 300 acres x 3.5 (FHR) = 1050. af

Remarks: R55, R63, R04 + meas. device OIP

Additional Conditions 33 Watermaster Control – Yes
~~yes~~ GW Measurement/Measuring Device
Other
(Trust ~~052~~/R55 - remove 051)
Non-trust (048/049)

Ø GW Dist.
Ø Water Msmt Dist.

Government Lots?_____

Advance Priority? ____yes ✓no If yes, explain why below.

SRBA Claim? yes

Adjust memo —

Amend Letters P41 **P87, S06** **Second Amendment Notice** P44 **S06**

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)
(QUARTER-QUARTERS WITH A '?' HAVE DIFFERENT ACREAGE AMOUNTS--CHECK THE DATA BASE RECORDS)

WR-NUMBER	SOURCE	NE NE Lt Ac	NE NW Lt Ac	NE SW Lt Ac	NE SE Lt Ac	NW NE Lt Ac	NW NW Lt Ac	NW SW Lt Ac	NW SE Lt Ac	SW NE Lt Ac	SW NW Lt Ac	SW SW Lt Ac	SW SE Lt Ac	SE NE Lt Ac	SE NW Lt Ac	SE SW Lt Ac	SE SE Lt Ac	SUM
T09N R27E S 16																		
A3300024	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300025	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300026C	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300027	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300028	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300029	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300030	SAWMILL CR					39	39	39	39	39	39	39	39					312
A3300032A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300033A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300035A	BADGER CRE					39	39	39	39	39	39	39	39					312
A3300036C	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300039A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300040A	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300044	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300045	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300046	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3300047	SAW MILL C					39	39	39	39	39	39	39	39					312
A3300065	BELL MOUNT					39	39	39	39	39	39	39	39					312
A3300084	SAW MILL C					39	40											79
A3300085	DRY CREEK					39	40											79
A3300115	LITTLE LOS					39	39	39	39	39	39	39	39					312
A3302056	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302065	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302093	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3302113	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3307015	GROUNDWATE					39	39	39	39	39	39	39	39					312
A3307027	GROUNDWATE					39	39	39	39	39	39	39	39					312
3307033	GROUNDWATE	36	38	38	36									36	38	36	35	293
3307202	GROUNDWATE					40	40	40	40	40	40	40	40					320
A3307202	GROUNDWATE					40	40	40	40	40	40	40	40					320
L3307202	GROUNDWATE					39	36	39	39	30	39	38	29					289
A3310109	GROUNDWATE					39	39	39	39	39	39	39	39					312

ALL Ranches

Per field examiner: "... it appears that Ranches Inc. is including all points of diversion from all sources on all the ground owned by Ranches Inc."

WR0725NP
(OD-725)

IDAHO DEPARTMENT OF WATER RESOURCES
T-R-S PLACE OF USE 1/4 1/4 COMPARISON REPORT

DATE: 04/13/00
PAGE: 1

(WATER RIGHT NUMBERS THAT BEGIN WITH AN '*' ARE ADJUDICATION CLAIMS)
(QUARTER-QUARTERS WITH A '?' HAVE DIFFERENT ACREAGE AMOUNTS--CHECK THE DATA BASE RECORDS)

WR-NUMBER	SOURCE	NE				NW				SW				SE				SUM
		NE Lt	NE Ac	NW Lt	NW Ac	SW Lt	SW Ac	SE Lt	SE Ac	NE Lt	NE Ac	NW Lt	NW Ac	SW Lt	SW Ac	SE Lt	SE Ac	
		NE Lt	NE Ac	NW Lt	NW Ac	SW Lt	SW Ac	SE Lt	SE Ac	NE Lt	NE Ac	NW Lt	NW Ac	SW Lt	SW Ac	SE Lt	SE Ac	
T09N R27E S 9																		
A3300024	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300025	SAW MILL C									39	39	39	39	39	39	39	39	312
A3300026C	SAW MILL C									39	39	39	39	39	39	39	39	312
A3300027	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300028	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300029	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300030	SAWMILL CR									39	39	39	39	39	39	39	39	312
A3300032	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300033A	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300035A	BADGER CRE									39	39	39	39	39	39	39	39	312
A3300036C	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300039A	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300040A	LITTLE LOS									39	39	39	39	39	39	39	39	312
3300041	WILLIAMS S															I		
A3300041	WILLIAMS S															14	39	40	28	121
A3300044	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300045	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300046	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3300047	SAW MILL C									39	39	39	39	39	39	39	39	312
A3300065	BELL MOUNT									39	39	39	39	39	39	39	39	312
A3300084	SAW MILL C												28	32	36	40	30	166
3300085	DRY CREEK									I	I			I	I	I	I	
A3300085	DRY CREEK												28	32	36	40	30	166
3300088	LITTLE LOS			I	I	I	I											
A3300088	LITTLE LOS			40	40	38	39											157
A3300093D	DRY CREEK			25	37	1	39											102
A3300115	LITTLE LOS									39	39	39	39	39	39	39	39	312
A3302056	GROUNDWATE									39	39	39	39	39	39	39	39	312
A3302065	GROUNDWATE									39	39	39	39	39	39	39	39	312
A3302067	GROUNDWATE															30	40	40	30	140
3302089	GROUNDWATE							40	39											79
A3302089	GROUNDWATE			40	40	38	39													157
A3302093	GROUNDWATE									39	39	39	39	39	39	39	39	312
3302110	GROUNDWATE															33	25		22	80
A3302110A	GROUNDWATE															8				8
A3302110B	GROUNDWATE															8				8
A3302113	GROUNDWATE									39	39	39	39	39	39	39	39	312
3307015	GROUNDWATE								38	30	40	40	39					187
A3307015	GROUNDWATE									39	39	39	39	39	39	39	39	312
A3307027	GROUNDWATE									39	39	39	39	39	39	39	39	312
L3307202	GROUNDWATE															11		11
A3310109	GROUNDWATE									39	39	39	39	39	39	39	39	312
A3310937	GROUNDWATE															14	39	40	28	121

ALL Pancheri - due note on item

Law Offices
HOLDEN, KIDWELL, HAHN & CRAPO, P.L.L.C.

FRED J. HAHN
KENT W. FOSTER
ROBERT E. FARNAM
WILLIAM D. FALER
CHARLES A. HOMER
GARY L. MEIKLE
DONALD L. HARRIS
DALE W. STORER
MARIE T. TYLER
ROBERT M. FOLLETT
FREDERICK J. HAHN, III
SHAN B. PERRY
AMELIA A. CANEGALY

U.S. BANK OF IDAHO BUILDING
330 SHOUP AVENUE, THIRD FLOOR
P.O. BOX 50130
IDAHO FALLS, IDAHO 83405

TELEPHONE (208) 523-0620
FACSIMILE (208) 523-9518
E-MAIL KFOSTER@HOLDENLEGAL.COM

RECEIVED
APR 24 2000
Department of Water Resources

Arthur W. Holden
(1877-1967)
Robert B. Holden
(1911-1971)
Terry L. Crapo
(1939-1982)
William S. Holden
(1907-1988)

April 21, 2000

Ms. Kay Walker
Sr. Water Resource Agent
Idaho Department of Water Resource
1301 N. Orchard Street
PO Box 83720
Boise, Idaho 83720-0098

Re: Permit No. 33-07202

Dear Ms. Walker:

Your letter of April 13, 2000, in the above matter, has been brought to us for reply. We are aware of the permit condition you have quoted; however, the Pancheris never had the opportunity to drill the well or install the casing and we are hopeful that the information we are able to supply can be considered reasonably adequate for practical purposes.

The Pancheris acquired the farm land where this well is located in about 1983 from the Clyde Grazing Association of which Jerry Pancheri was then a member. The well was in existence at that time and had been for as long as Mr. Pancheri had been acquainted with the property. We assume the casing was installed when the well was drilled. It appears to be 16 inch casing, but the depth of the well, the length of the casing, and whether any portion of the casing is perforated is unknown to the Pancheris.

Since acquiring the property, and especially in obtaining the permit, installing the pumping equipment and trying to finalize the water right, the Pancheris have sought to learn more of these details. Unfortunately, they have found no one who knows the information or even when the well was drilled or who drilled it. The two gentlemen thought most likely to have done the drilling are both deceased, and the Pancheris have not been able to find a well log either. Former Clyde Grazing Association officers say the well was there for as long as anyone can readily recall; they have speculated it was probably drilled in the early 1970s.

MICROFILMED
JUL 13 2000

In any event, we do know when the Pancheris applied for the permit, and when they were permitted by IDWR to install the diversion (pumping) equipment. You have referenced the installation by Golden West Irrigation in June of 1992. Enclosed is a letter from Dale Peterson, an engineer and one of the principals of Golden West Irrigation, to Jerry Pancheri that addresses this matter. If we understand his opinion correctly, he believes there is no water entering the well above approximately the 148 foot level.

In your letter, you mentioned that the previous information from Golden West referenced some 130 feet of column but did not clarify whether the column was unperforated. Actually, the column and the casing are two different things; the casing is usually a steel liner for the well hole which is driven down the hole at the time of drilling. It prevents the sides of the hole from collapsing into and filling the well. The column consists of pipe, electrical conduit, shaft and such equipment which connect the pump bowls located in the water to the surface where the water is discharged or enters the mainline. The column fits inside the casing and would not be perforated, but sometimes the casing may have been perforated to permit water to enter at all, or some specific, water bearing zones or layers which are higher in elevation than the bottom of the hole.

If the perforations in the casing are above the static water level or even the pumping level, and water is entering the well through the perforations, one can usually hear the water cascading down the sides of the well hole and splashing when it reaches the water level. What we understand Mr. Peterson to be saying is that there is no cascading water in this well and therefore either the casing is not perforated, or there are no water bearing zones or layers above the pumping level of about 148 feet. When the pump testing was done, the pump would lower the water level until it broke suction and then wouldn't pump any more water because the water wasn't coming in fast enough to keep the bowls covered. The pump testers would then turn off the pump to let the water level recover and that is when Mr. Peterson was at the site with the pump rig operator and listened to see if he could hear any cascading water. He formed the opinion that water was only entering the well from the bottom or below the 148 foot level.

We will appreciate it if you would consider whether this evidence can constitute reasonable compliance with the referenced permit condition as a practical matter. About the only other method we know of to gather the desired information about the casing requires a great deal of expense to pull all of the equipment out of the well, use the video camera procedure, and then recase or redrill the well if necessary and reinstall all the equipment again. We wonder whether such cost can be justified in light of Mr. Peterson's testimony. Recasing or redrilling the well seems even more unpractical, given the facts as we understand them.

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JUL 13 2000

Please let us know how we can be of further assistance. You are of course welcome to talk directly with Mr. Peterson if that would be helpful. We look forward to hearing further from you as soon as it is convenient.

Very truly yours,

Kent W. Foster

Enclosure
c: Jerry Pancheri

MICROFILMED
JUL 13 2000

GOLDEN WEST IRRIGATION & EQUIPMENT CO. LLC
291 STANLEY ST., IDAHO FALLS, ID 83401

April 19, 2000

MR. JERRY PANCHERI,
HOWE, IDAHO

DEAR MR. PANCHERI;

IN REGARDS TO OUR CONVERSATION CONCERNING ONE OF YOUR CLYDE VALLEY WELLS, I HAVE ASSEMBLED THE FOLLOWING INFORMATION.

IN JUNE OF 1992, GOLDEN WEST PUMP INSTALLED IN THE CLYDE VALLEY WELL IN QUESTION, A 75 H.P DEEP WELL TURBINE PUMP. IT CONSISTED OF A 75HP VERTICAL HOLLOSHAFT TURBINE MOTOR, A 10" L & B. DISCHARGE HEAD; 130 FEET OF 10" X 2" X 13/16" COLUMN, TUBE, AND SHAFT; A 2 STAGE 14 R BOWL ASSEMBLY AND A 10 FOOT SUCTION PIPE WITH A TAPERED CONE STRAINER. THE TOTAL SETTING DEPTH IS APPROXIMATELY 148 FEET. THE DESIGN WAS FOR 1800 to 2000 GALLONS PER MINUTE. WHEN THE PUMP WAS STARTED, it BROKE SUCTION WITH THE WATER. THERE WAS NOT ENOUGH WATER TO MEET THE PUMP DESIGN. THE [illegible] TAKE 15 to 20

WAS [illegible]
WAS NOT ENOUGH WATER TO MEET THE PUMP DESIGN [illegible]
FILE NOTES INDICATED THAT IT WOULD TAKE 15 to 20
MINUTES FOR THE WATER LEVEL TO RECOVER ENOUGH TO
TRY AGAIN. FOR MOST OF A DAYS TIME THE PUMP WAS
STARTED AND ALLOWED TO BACKFLUSH. THE WELL DID NOT
DEVELOPE, SO A BUTTERFLY VALVE WAS INSTALLED ON THE
PUMP DISCHARGE. THE PARTIALLY CLOSED VALVE CREATED
AN ARTIFICAL HEAD THAT WOULD ALLOW THE PUMP TO RUN

P.O. BOX 51096 • IDAHO FALLS, ID 83405
PHONE: (208) 524-3203 • FAX: (208) 524-3204 • www.gwirrigation.com

GOLDEN WEST IRRIGATION & EQUIPMENT CO. LLC
291 STANLEY ST., IDAHO FALLS, ID 83401

WITHOUT BREAKING SUCTION. IT SHOULD BE NOTED THAT WHEN THE WELL WAS RECHARGING DURING THE BACKFLUSH PROCEEDURE, THERE WAS NO CASCADING WATER THAT WAS DETECTED. IT IS MY OPINION THAT ALL THE WATER IN THE WELL WAS COMING FROM BELOW THE SUCTION PIPE AT 148 FEET. THE NOISE CREATED INSIDE WELL CASING BY FALLING WATER IS VERY AUDIBLE AT THE WELL SURFACE. I WAS AT THE SITE WITH A PUMP RIG OPERATOR AND THERE WAS NOT ANY SOUND OF CASCADING WATER.

MICROFILMED

IN THE FALL OF 1996, A CHANGE WAS MADE BECAUSE THE WELL DISCHARGE DID NOT IMPROVE. GOLDEN WEST PUMP pulled THE 148 FEET OF PUMP AND [illegible] AND A SMALLER SET

WEST PUMP PULLED THE 148 FEET OF [illegible]
INSTALLED A 50 HP. TURBINE MOTOR AND A SMALLER SET
OF PUMP BOWLS. THE DESIGN HOPED FOR WAS 1250 TO
1350 GALLONS PER MINUTE. THIS CHANGE WAS A
GOOD CHOICE AS THE PUMP RUNS WITHOUT THE PAST
PROBLEMS.

IF YOU NEED ANY FURTHER INFORMATION, PLEASE
LET ME KNOW.

SINCERELY

Dale L. Petersen

GOLDEN WEST IRRIGATION
P.O. BOX 51096 • IDAHO FALLS, ID 83405
PHONE: (208) 524-3203 • FAX: (208) 524-3204 • www.gwirrigation.com

MICROFILMED
JUL 13 2000

Topo's V33, 33, V82, V83 (1983)

JUL 13 2000

MICROFILMED

33-00055
Landon
1140' Little
River

33-00033
Prather Sales
Home
300' well

33-02126
Bissinger
Smith
100' well
140' well

X-Mobile

33-00056
Lasota
21
well
(no log)
100' well

T 9 N
T 10 N

R 26 E
R 27 E

LOST RIVER VALLEY
LITTLE LOST RIVER VALLEY

Lasota
Little Lost River
Clyde
Cedar
Creek
Williams
Pumping Plant
Gravel Pit
Ditch
Well
Power
Telephone
Line
Fence
Trail
Road
Cabin
Corral

USE BALL POINT PEN

WELL DRILLER'S REPORT

State law requires [redacted] report be filed with the Director, Department of Water [redacted] as within 30 days after the completion or abandonment of the well.

JAN 10 1978

Eastern District Office

1. WELL OWNER

Name J. Landon

Address Hazelton, Idaho

Owner's Permit No. 33-70555

2. NATURE OF WORK

☑ New well ☐ Deepened ☐ Replacement

☐ Abandoned (describe method of abandoning)

3. PROPOSED USE

☐ Domestic ☑ Irrigation ☐ Test ☐ Other (specify type)

☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection

4. METHOD DRILLED

☑ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 16 inches Total depth 140 feet

Casing schedule: ☑ Steel ☐ Concrete

Thickness	Diameter	From	To
.250 inches	16 inches	+ 1 feet	140 feet
____ inches	____ inches	____ feet	____ feet
____ inches	____ inches	____ feet	____ 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

Size of perforation 3" inches by 7/16 inches

Number		From	To
80 per ft	perforations	20 feet	140 feet
____	perforations	____ feet	____ feet
____	perforations	____ feet	____ feet

Well screen installed? ☐ Yes ☑ No

Manufacturer's name ____

Type ____ Model No. ____

Diameter ____ Slot size ____ Set from ____ feet to ____ feet

Diameter ____ Slot size ____ Set from ____ feet to ____ feet

Gravel packed? ☐ Yes ☑ No Size of gravel ____

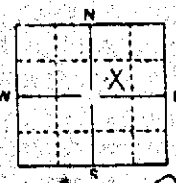
Placed from ____ feet to ____ feet

Surface seal depth 20 Material used in seal ☐ Cement grout ☐ Puddling clay ☑ Well cuttings

Sealing procedure used ☐ Slurry pit ☐ Temporary surface casing ☑ Overbore to seal depth

6. LOCATION OF WELL

Sketch map location must agree with written location.



Subdivision Name ____

Lot No. ____ Block No. ____

County Butte

SW ¼ NE ¼ Sec. 21 T. 7 (N)S, R. 27 (E)W

7. WATER LEVEL

Static water level 22 feet below land surface

Flowing? ☐ Yes ☑ No G.P.M. flow ____

Temperature cold° F. Quality good

Artesian closed-in pressure ____ p.s.i.

Controlled by ☐ Valve ☐ Cap ☐ Plug

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other

Discharge G.P.M.	Draw Down	Hours Pumped

9. LITHOLOGIC LOG

Hole Diam.	Depth From	Depth To	Material	Water Yes	Water No
20"	0	2	Soil		
	2	86	Gravel coarse sand		
	86	89	Clay		
	89	120	Gravel & Clay		
	120	130	Gravel		
	130	140	Coarse gravel clay		

MICROFILMED

JAN 13 2000

10. Work started Aug-77 finished Sept-77

11. DRILLERS CERTIFICATION

Firm Name Sherry Well Drilling Firm No. 279

Address Mackay, Idaho Date Jan 3 78

Signed by (Firm Official) C. Lloyd Sherry

and (Operator) C. Lloyd Sherry

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

Form 238-7
1/78

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR BALLPOINT PEN

WELL DRILLER'S REPORT

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 GENE R SMITH

Address HOWE IDAHO 83244

Owner's Permit No. _____

2. NATURE OF WORK

☑ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe method of abandoning) _____

3. PROPOSED USE

☑ Domestic ☐ Irrigation ☐ Test ☐ Municipal
☐ Industrial ☑ Stock ☐ Waste Disposal or Injection
☐ Other _____ (specify type)

4. METHOD DRILLED

☑ Rotary ☑ Air ☐ Hydraulic ☐ Reverse rotary
☐ Cable ☐ Dug ☐ Other _____

5. WELL CONSTRUCTION

Casing schedule: ☑ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
.250 inches	6 inches	+ 20' feet	100 feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet

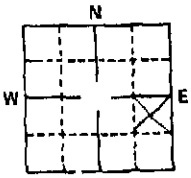
Was casing drive shoe used? ☑ Yes ☐ No
Was a packer or seal used? ☐ Yes ☑ No
Perforated? ☑ Yes ☐ No
How perforated? ☐ Factory ☐ Knife ☑ Torch
Size of perforation 1/8 inches by 1 inches

Number		From	To
20	perforations	85 feet	100 feet
_____	perforations	_____ feet	_____ feet
_____	perforations	_____ feet	_____ feet

Well screen installed? ☐ Yes ☑ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter ____ Slot size ____ Set from _____ feet to _____ feet
Diameter ____ Slot size ____ Set from _____ feet to _____ feet
Gravel packed? ☐ Yes ☑ No ☐ Size of gravel _____
Placed from _____ feet to _____ feet
Surface seal depth 18 Material used in seal: ☑ Cement grout ☐ Puddling clay ☑ Well cuttings
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 BUTTE
NE ¼ SE ¼ Sec. 9, T. 9 N, R. 27 E.W.

MICROFILMED
JUL 13 2000

7. WATER LEVEL

Static water level 28 feet below land surface
Flowing? ☐ Yes ☑ No G.P.M. flow _____
Artesian closed-in pressure _____ p.s.i.
Controlled by: ☐ Valve ☐ Cap ☐ Plug
Temperature ____ °F. Quality _____

Department of Water Resources

8. WELL TEST DATA

☐ Pump ☐ Bailer ☑ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
60		1

9. LITHOLOGIC LOG

Hole Diam.	Depth From	Depth To	Material	Water Yes	Water No
9	0	20	TOP SOIL CLAY GRAVEL		✓
6	20	58	GRAVEL & ROCKS		✓
	58	72	CLAY LOAM		✓
	72	105	GRAVEL	✓	

JAN 22 1982
Department of Water Resources

10. Work started 4/29/81 finished 4/30/81

11. DRILLERS CERTIFICATION

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

Firm Name DUBBE DRILLING Firm No. 148
Address P.O. BOX 1465 POCATELLO IDA Date 4/30/81
Signed by (Firm Official) W M H Dubbe
and
(Operator) W M H Dubbe

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

RECEIVED

WELL LOG AND REPORT OF THE STATE RECLAMATION ENGINEER OF IDAHO

Permit No. 11-30519 Well No. _____ County Butte

Owner Ralph Blessinger (Smith)

Address Howe, Idaho

Driller Jack Buchanan Drilling Co.

Address 1405 S. Broadway

Well location NE ¼ SE ¼ Sec. 9, T. 9 N/S, R. 27 E/W

Size of drilled hole 16" O.D.

Total depth of well 156'

Locate well in section

NW¼	NE¼
SW¼	SE¼

Give depth to standing water from the ground 50 Water temp. 52 °Fahr.

On "Pumping Test" delivery was 5100 g.p.m. or _____ c.f.s. Drawdown was _____ feet.

Size of pump and motor used to make test 200 h.p. 10" pump

Length of time of test 8 hours _____ minutes.

If flowing well, give flow _____ c.f.s. or _____ g.p.m. and of shut off pressure _____

If flowing well, described control works _____ (TYPE AND SIZE OF VALVE, ETC.)

Water will be used for Irrigation Weight of casing per lineal foot 42.05 lb.

Thickness of casing 1/4" Casing material Steel (STEEL, CONCRETE, WOOD, ETC.)

Diameter, length and location of casing C - 156
(CASING 12" IN DIAMETER OR LESS, GIVE INSIDE DIAMETER; CASING OVER 12" IN DIAMETER, GIVE OUTSIDE DIAMETER)

CASING RECORD

Diam. Casing	From Feet	To Feet	Length	Remarks—seals, grouting, etc.
16"OD	C	156	156	

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JUL 13 2000

Number and size of perforations 600 - 2½" x 5/8" located 50 feet to 156 feet from ground

Date of commencement of well Aug. 23, 1961 Date of completion of well Sept. 8, 1961

11-27E — ? 2858

WELL LOG

From Feet	To Feet	Type of Material	Water-bearing Formation Ans. Yes or No	Casing Perforated Ans. Yes or No
0	3	dirt	No	No
3	11	gravel - coarse	No	No
11	15	Boulders - big rock - large	No	No
15	20	gravel - light brown clay	No	No
20	30	gravel " " "	No	No
30	35	" " " "	No	No
35	45	gravel and clay	No	No
45	50	clay and gravel	No	No
50	55	Boulders, large gravel & clay - water	Yes	Yes
55	60	gravel, clay and sand	Yes	Yes
60	65	gravel - good water	Yes	Yes
65	75	Boulders large	Yes	Yes
75	95	Large gravel - Boulders	Yes	Yes
95	124	gravel, sand, clay, Boulders	Yes	Yes
124	140	Gravel and sand	Yes	Yes
		If more space is required use Sheet No. 2		

WELL DRILLER'S STATEMENT

This well was drilled under my supervision and the above information is true and correct to the best of my knowledge and belief.

Signed Jack L Guzman

By Jack L Guzman Drilling Co

License No.

Dated June 16, 1963.

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JUL 13 2000

USE TYPEWRITER OR BALL POINT PEN

State of Idaho
Department of Reclamation

WELL DRILLER'S REPORT

State law requires that this report be filed with the State Reclamation Engineer within 30 days after completion or abandonment of the well.

RECEIVED
JUL 3 1972
Department of Water Administration
Eastern District Office

1. WELL OWNER

Name Clyde Cattle Ass.
Address Howe Idaho
Owner's Permit No.

2. NATURE OF WORK

☑ New well ☐ Deepened ☐ Replacement
☐ Abandoned (describe method of abandoning)

3. PROPOSED USE

☐ Domestic ☑ Irrigation ☐ Test
☐ Municipal ☐ Industrial ☐ Stock

4. METHOD DRILLED

☑ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 16 inches Total depth 205 feet
Casing schedule: ☐ Steel ☐ Concrete

Thickness	Diameter	From	To
.250 inches	16 inches	+1 feet	205 feet
____ inches	____ inches	____ feet	____ feet
____ inches	____ inches	____ feet	____ feet
____ inches	____ inches	____ feet	____ feet
____ inches	____ inches	____ feet	____ feet

Was a packer or seal used? ☐ Yes ☑ No
Perforated? ☑ Yes ☐ No
How perforated? ☐ Factory ☑ Knife ☑ Torch
Size of perforation 4 inches by 3/8 inches

Number		From	To
600	perforations	60 feet	200 feet
____	perforations	____ feet	____ feet
____	perforations	____ feet	____ feet

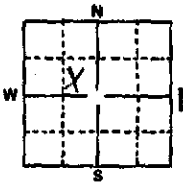
Well screen installed? ☐ Yes ☑ No
Manufacturer's name
Type Model No.
Diameter Slot size Set from feet to feet
Diameter Slot size Set from feet to feet

Gravel packed? ☐ Yes ☑ No Size of gravel
Placed from feet to feet

Surface seal? ☑ Yes ☐ No To what depth 20 feet
Material used in seal ☑ Cement grout ☑ Puddling clay

6. LOCATION OF WELL

Sketch map location must agree with written location.



MICROFILMED
JUL 13 2000

County Butte
SE ¼ NW ¼ Sec. 9 T. 9N N/S, R. 27 E/W

7. WATER LEVEL

Static water level 24 feet below land surface
Flowing? ☐ Yes ☑ No G.P.M. flow
Temperature ° F. Quality
Artesian closed-in pressure p.s.i.
Controlled by ☐ Valve ☐ Cap ☐ Plug

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other

Discharge G.P.M.	Draw Down	Hours Pumped

9. LITHOLOGIC LOG

Hole Diam.	Depth From	Depth To	Material	Water Yes	Water No
16	0	1	Topsoil		—
	1	5	Gravel		—
	5	24	Cemented Gravel		—
	24	60	Pea Gravel - Sand	—	
	60	205	Sand - Clay - Gravel	—	

per phone call w/ Jerry Pancheri 4/27/2000 - this log is for another well - not the one he is using under 33-07202. kw

10.
Work started 6-2-72 finished 6-9-72

11. DRILLER'S CERTIFICATION

This well was drilled under my supervision and this report is true to the best of my knowledge.

Fuhrlay's 62
Driller's or Firm's Name Number
215 Parson's Blackfoot
Address
B. Wray 6-12-72
Signed By Date

USE ADDITIONAL SHEETS IF NECESSARY FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT

BALL POINT PEN

State of Idaho
Department of Water Administration

WELL DRILLER'S REPORT

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

1. WELL OWNER

Name Mobile Home & Trailer Sales

Address 4455 Yellowstone Club Ave Idaho Falls Idaho

Owner's Permit No. 33-7033

2. NATURE OF WORK

☑ New well ☐ Deepened ☐ Replacement

☐ Abandoned (describe method of abandoning)

3. PROPOSED USE

☐ Domestic ☑ Irrigation ☐ Test

☐ Municipal ☐ Industrial ☐ Stock

4. METHOD DRILLED

☑ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 20 inches Total depth 320 feet

Casing schedule: ☑ Steel ☐ Concrete

Thickness	Diameter	From	To
.250 inches	20 inches	+ 1 feet	320 feet
____ inches	____ inches	____ feet	____ feet
____ inches	____ inches	____ feet	____ feet
____ inches	____ inches	____ feet	____ feet
____ inches	____ inches	____ feet	____ feet

Was a packer or seal used? ☐ Yes ☑ No

Perforated? ☑ Yes ☐ No

How perforated? ☐ Factory ☐ Knife ☑ Torch

Size of perforation 12 inches by 3/8 inches

Number		From		To	
300	perforations	60	feet	320	feet
____	perforations	____	feet	____	feet
____	perforations	____	feet	____	feet

Well screen installed? ☐ Yes ☑ No

Manufacturer's name ____

Type ____ Model No. ____

Diameter ____ Slot size ____ Set from ____ feet to ____ feet

Diameter ____ Slot size ____ Set from ____ feet to ____ feet

Gravel packed? ☐ Yes ☑ No Size of gravel ____

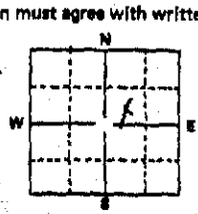
Placed from ____ feet to ____ feet

Surface seal? ☑ Yes ☐ No To what depth 20 feet

Material used in seal ☐ Cement grout ☑ Puddling clay

6. LOCATION OF WELL

Sketch map location must agree with written location.



B 33 20

dk

County Butte

SW¼NE¼ Sec. 16 T. 9W N/S, R. 27E E/W

7. WATER LEVEL

Static water level 40 feet below land surface

Flowing? ☐ Yes ☑ No G.P.M. flow ____

Temperature ____ ° F. Quality ____

Artesian closed-in pressure ____ p.s.i.

Controlled by ☐ Valve ☐ Cap ☐ Plug

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other

Discharge G.P.M.	Draw Down	Hours Pumped

9. LITHOLOGIC LOG

Hole Diam.	Depth From	Depth To	Material	Water Yes	Water No
20	0	5	Topsoil		—
	5	40	CLAY + GRAVEL		—
	40	60	SAND + PEA GRAVEL	—	
	60	80	CLAY + GRAVEL	—	
	80	100	CLAY - TAN		—
	100	130	CLAY & GRAVEL	SOME	
	130	150	CLAY - BROWN		—
	150	165	GRAVEL	—	
	165	190	CLAY TAN - SOME GRAVEL	—	
	190	220	CLAY & GRAVEL	SOME	
	220	250	COMPACTED SAND		—
	250	295	CLAY - GRAVEL	—	
	295	320	CLAY - GRAVEL	SOME	

RECEIVED
OCT 9 1974
Department of Water Resources
Eastern District Office

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10. Work started 12-27-73 finished 1-18-74

11. DRILLER'S CERTIFICATION

This well was drilled under my supervision and this report is true to the best of my knowledge.

Hendricks & Wray 257
Driller's or Firm's Name Number

Blackfoot
Address

R. Wray 4-1-74
Signed By Date

USE ADDITIONAL SHEETS IF NECESSARY FORWARD THE WHITE, BLUE, AND PINK COPIES TO THE DEPARTMENT

State of Idaho
DEPARTMENT OF WATER RESOURCES
1301 North Orchard Street, P.O. Box 83720, Boise, Idaho 83720-0098
Phone: (208) 327-7900 FAX: (208) 327-7866

DIRK KEMPTHORNE
GOVERNOR

KARL J. DREHER
DIRECTOR

April 13, 2000

Jerry Pancheri
HC 85 Box 2104
Howe, ID 83244

RE: Permit No. 33-07202

Dear Mr. Pancheri:

We are reviewing the above referenced permit for licensing purposes and find we need additional information in regard to your development. This permit was approved with a condition requiring submittal of information regarding the construction of the well that we have not received. The condition on the permit states:

> ***The well shall be cased with unperforated casing and sealed to a minimum depth of 150 feet or to the first confining layer, whichever is deeper. Both the owner and the well driller are charged with the responsibility of taking whatever steps might be necessary to prevent the shallow "perched" groundwater from entering the well. The permit holder is required to provide evidence to show the existence of a confining layer if the well is not cased with unperforated casing and sealed to a depth of 150 feet.***

In a review of our records, we find we do not have a well log for this well. We do have a copy of the receipt you received from Golden West Pump, Inc. which describes what you had installed in the well in 1992. However, the receipt states that you purchased only 130' of column, tube and shaft and it does not state if the column is unperforated as required. Before we can go any further with the licensing of this permit, you need to submit the information required in the above condition of approval.

Please submit the requested information within 30 days of the date of this letter. If we do not receive the information we may take action to void your permit for failure to comply with the conditions of approval. If you have any questions in regard to this matter, please feel free to contact our office.

Sincerely,

Kay Walker

KAY WALKER
Sr. Water Resource Agent

KW:k
Enclosure: Copy of Permit 33-07202

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JUL 13 2000

4-18 Jerry Pancheri called - well was drilled in '72 or '74 for Clyde Grazing Assn. - will be sending in a statement from Golden West in regard to casing - KW

RECEIVED
JUN 28 1999
Department of Water Resources

Form 219
6/92

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES ket

BENEFICIAL USE FIELD REPORT

FINAL
RE EXAM

A. GENERAL INFORMATION

Permit No. 33-07202

1. Owner: Pancheri Inc % Jerry Pancheri Phone No. (208) 767-3419

Current Address: Howe Id 83244

2. Accompanied by: Roman Pancheri EXAM DATE: 5-18-1999

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: 33-07015 *

2. Other water rights with the same point of diversion: NONE *

C. DIVERSION AND DELIVERY SYSTEM

* SEE ITEM "E"

1. **Point(s) of Diversion:**

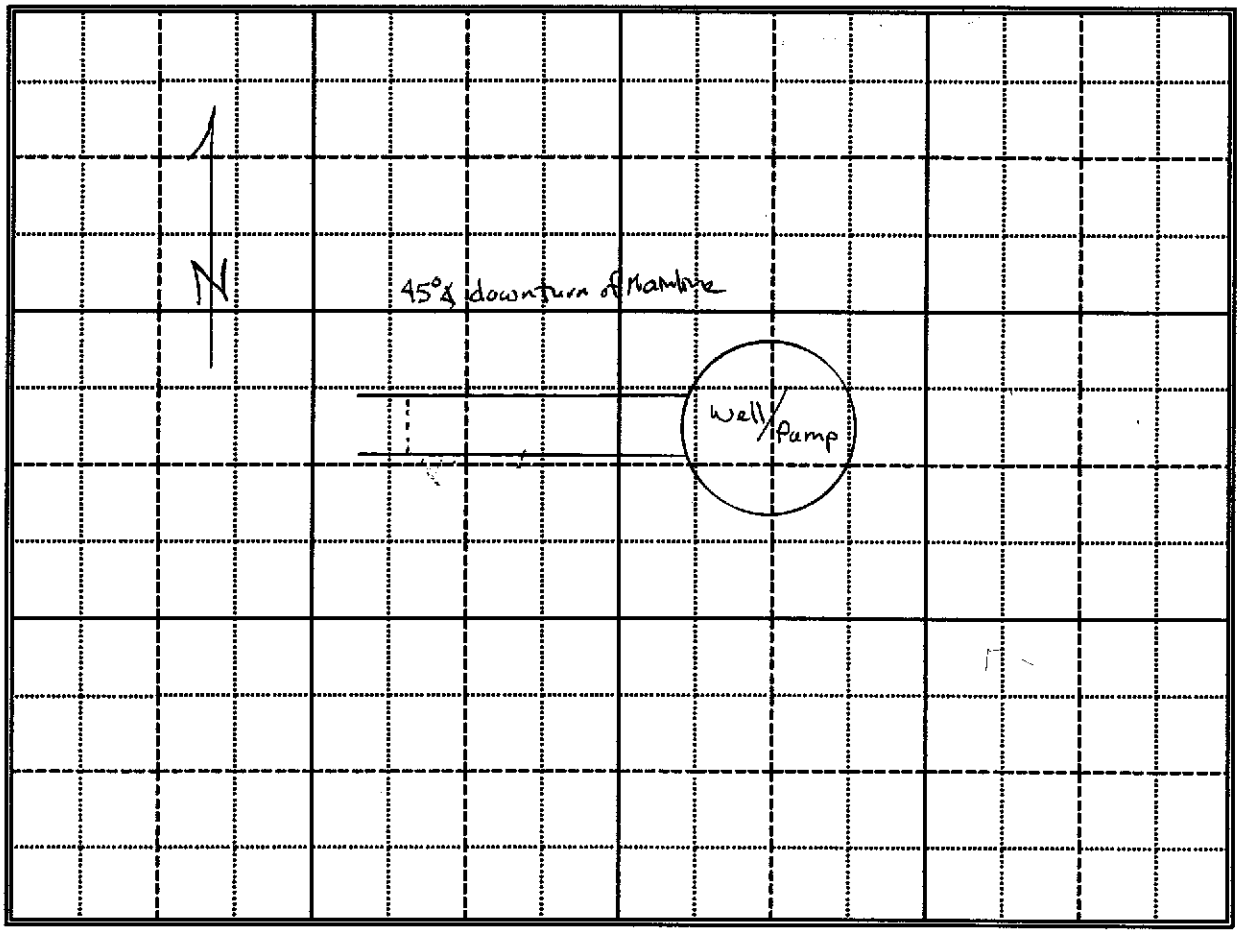
Ident No.	Gov't Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
		NW	NE	NW	16	9 N	27E	Butte	USGS Quad/NAAP PHOTO/FSA aerial

2. **Place(s) of Use:** Max possible acres MAP # 3 Aerial #3 Indicate Method of Determination ON SITE/DOT GRID

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
9N	27E	16					39	36	39	39	30	39	38	29					289
		9												11					11
																			300ac
MAXIMUM ACRES @ 0.013 & 16 Map # 5 AERIAL																			
9N	27E	16					39	36	39	39	30	39	38						260ac
												MICROFILMED							

JUL 13 2000

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 Quadrange 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
	U.S. Electric	50	R6231-05-841 R2137254MM	Layne/Bowler Vertline	2-0584

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
Sonic Mete		Polysonic	TF-P	ID 149743 S/N 26863		

2. **Measurements:** Q = 1395 gpm = 3.11 cfs SEE FLOW MEASUREMENT TAPE

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13 2010

E. NARRATIVE/REMARKS/COMMENTS

System Now: Well pump to mainline to laterals with sprinklers and open discharge N-S mainline runs through the centerline of W½ Sec 9 & 16. A sump is located at the NORTH end of the N-S mainline [Surface & Groundwater (well in SE¼NW¼ Sec 9 T9N R27E) are co-mingled] Water from sump is diverted into N-S mainline by a booster pump. N-S mainline ends at Center of NW¼ Sec 16 (SW corner NENW Sec 16, T9N, R27E). At that point water can be either open discharge or portable mainline to laterals w/sprinklers.

at the time of this exam only this well (NW¼ NE¼ NW¼ Sec 16, T9N, R27E) was being diverted.

This field exam is based on only this well (NW NE NW Sec 16, T9N, R27E) since original exam indicated that this permit consisted of this well open discharge & flood irrigation.

Max possible acres irrigated calculated at 0.01cfs/ac (3.11cfs/0.01cfs/ac = 311ac) equal 311ac. Roman Pancheri indicated irrigation of 11ac w/in SESW Sec 9, T9N, R27E. To include those acres would require a licensing amendment.

* FROM THE ADJUDICATION DATA BASE IT APPEARS THAT PANCHERI INC is including all points of diversion from all sources ON all THE GROUND OWNED BY PANCHERI INC.

SEE ATTACHED PAGE "E. (CONT)"

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

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JUL 13 2000

F. FLOW CALCULATIONS ✓ Additional Computation Sheets Attached

Measured Method: Q= 3.11 cfs

Total ac = 300 ac

RECOMMEND: 3.11 cfs / 260 ac
(0.01196 cfs/ac = 0.59 miners inch)
(Approx 0.6 miners inch)

Q LIMITED BY CAPACITY

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) = (260) 3.5 afa = 910 afa

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = 3.11 (183) 1.9835 = 1128.9

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = 910 afa

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use From	Period of Use To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
IRRIGATION	4/15	10/15	3.11 cfs	910 afa
		Totals:	3.11 cfs	910 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

Keith C Wilson 6-22-1999

Field Examiner's Name KEITH C WILSON Date 5-18-1999

Reviewer _____ Date _____ SEAL

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JUL 13 2000

E. (cont.)

07-12-1996 Initial exam field examiners [Allen Ruberry (Adj.) & Steve Garrison (summer hire)] observed no "ditches" only slight depressions in the S½NW¼ or the SW¼ of Sec 16, T09N, R27E. P/D was open discharge. Fence ran along south border of the N½NW¼ Sec 16. Land south of fence was in sagebrush & did not appear to have been irrigated for some time (if ever). Roman Pancheri (son & system operator) indicated P/D irrigated SE¼SW¼ Sec 9 (11ac), and the W½ Sec 16, T09N, R27E (see Map #1 & Aerial #1). See Photos Sets A, B, C, and Photo Sets 1-8.

5-28-1998 Field exam by Keith C. Wilson, allocation. Observed only slight depressions no "ditches" within N½SW¼ Sec 16. System was changed from initial exam. System now has two ground water wells and surface water co-mingled. The North P/D (SE¼NW¼ Sec 9) delivers water through a mainline to a sump with pump. Surface water is discharged into the same sump, and the sump pump diverts water into the underground N-S mainline (w/in center NW¼ Sec 9) to a center pivot & laterals with sprinklers. The South well in theNW¼ NE¼ NW¼ Sec 16 (well off, needed heaters to start) delivers water to the underground N-S mainline. The underground N-S mainline terminates at a valve in the center of the NW¼ Sec 16. At this point the N-S mainline can be hooked into a portable mainline for sprinkler or flood irrigation of the S½NW¼, & SW¼ of Sec 16. The hand lines had 32 sprinklers East & 41 sprinklers West of the N-S mainline/portable mainline.

The USGS Quad map indicates a N-S fence line (Photo Set #3) approximately 360 feet into the E½E½ of Sec 17, T09N, R27E. With 32 sprinklers East and 41 sprinklers West of the N-S mainline/portable mainline it would appear that the permit holder may be trying to irrigate ≈ 43 acres of BLM ground in the E½E½ Sec 17. (I.E.10 ac NENE, 11 ac SENW, 11 ac NESE, & 11 ac SESE Sec 17, T09N, R27E) (See Map # 5)

05-19-1999 Field exam by Keith C. Wilson. Flow measurement Q = 3.11 cfs (Only South well NW¼NE¼NW ¼ Sec 16). Measured open discharge at the center of NW¼ Sec 16 [sonic meter readings at South well (NW¼NE¼NW¼ Sec 16) were not reliable]. The 1987 NAAP photo and the FSA aerials appear to indicate "ditches" within the W½ Sec 16. At 0.02 cfs/ac, 3.11 cfs would irrigate 155.5 acres. Allen Ruberry (Adj) would concede to the irrigation of 167 ac at 0.0189 cfs/ac (0.93 miners inches/ac) almost 0.02 cfs/ac. See Map #2 & Aerial #2. ***Licensing the SE¼SW¼ Sec 9 (already under 33-07015) requires a licensing amendment.**

I have a difficult time recommending more irrigated acres than the original exam. At 0.01 cfs/ac (½ miner inch/ac) would allow 33-07202 to be licensed for 311 ac (I.E. 3.11 cfs /0.01 cfs/ac = 311 ac). Only the W½ of Sec 16 and SE¼SW¼ Sec 9 (11 ac)*, were indicated as being irrigated. See Map # 3 & Aerial # 3.

T09N, R27E, Sec 16		**Sec 9**
39 ac NENW	30 ac NESW	11 ac SESW*
36 ac NWNW	39 ac NWSW	11 ac*
39 ac SWNW	38 ac SWSW	
39 ac SENW	29 ac SESW	Total Acres = 289 + 11* = 300 ac
	289ac	

The exam on 07-12-1996 found open discharge for flood irrigation. Can 0.01 cfs/ac be considered beneficial use? If the place of use is for pasture then maybe it could be considered beneficial use (W½ Sec 16 is fenced). It appears that Pancheri Inc plans to irrigate agricultural crops (requiring > 0.01 cfs/ac?)

At 0.012 cfs/ac (0.6 miner inch) 33-07202 could be licensed for 260 ac (3.11 cfs/0.012 cfs/ac = 259.2 ≈ 260 ac).
NOTE: Permit applicants are advised to apply for no less than 0.012 cfs/ac for sprinklers or 0.02 cfs/ac for flood irrigation.

T09N, R27E, Sec 16	
39 ac NENW	30 ac NESW
36 ac NWNW	39 ac NWSW
39 ac SWNW	38 ac SWSW
39 ac SENW	

(All w/in permitted place of use)

Total Acres = 260 ac

(See Map # 4 & Aerial # 4)

Adj. database appears to include all points of diversion from all sources to all ground owned by Pancheri Inc.

MICROFILMED
JUL 13 2000

Keith C. Wilson
Senior Resource Agent

33-07202

1999

05-18 [redacted] *R
+ 1.433[redacted] 3GPM

05-18 11:1200 *R
+ 1.433E 3GPM

PRINTER USE
? YES

MODE SELECT
INPUT

OUTER DIAMETER
8.0000 IN

PIPE MATERIAL
? AL,DI

WALL THICKNESS
0.1020 IN

INNER LINING
? NO LING.

KIND OF FLUID
? ANOTHER

SOUND VELOCITY
1430 M/S-

SENSOR MOUNTING
? V

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

SPACING
5.457 IN V

05-18 11:1300 *R
+ 1.431E 3GPM

MODE SELECT
T0 CHECK

0300.0 MMSEC
100.12 % T0

05-18 11:1400 *R
+ 1.433E 3GPM

05-18 11:1400 *R
+002.90 % AI2

05-18 11:1400 *R
+ 1.433E 3GPM

ZERO MODE
CLEAR

ZERO MODE
CLEAR

05-18 11:1500 *R

SOUND VELOCITY
1430 M/S-

SENSOR MOUNTING
? V

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

SPACING
5.457 IN V

05-18 11:1300 *R
+ 1.431E 3GPM

MODE SELECT
T0 CHECK

0300.0 MMSEC
100.12 % T0

05-18 11:1400 *R
+ 1.433E 3GPM

05-18 11:1400 *R
+002.90 % AI2

05-18 11:1400 *R
+ 1.433E 3GPM

ZERO MODE
CLEAR

ZERO MODE
CLEAR

05-18 11:1500 *R
+ 1.397E 3GPM

MODE SELECT
T0 CHECK

0300.0 MMSEC
100.12 % T0

ZERO MODE
ZERO OPR

05-18 11:1500 *R
+ 1.395E 3GPM

05-18 11:1500 *R
+002.80 % AI2

05-18 11:1600 *R
+832.142E 2GPH

MODE SELECT
T0 CHECK

0300.0 MMSEC
100.12 % T0

05-18 11:1600 *R
+ 1.381E 3GPM

05-18 11:1600 *R
+ 1.382E 3GPM

05-18 11:1700 *R
+ 1.383E 3GPM

Q = 3.11 CFS

MEASUREMENT DATE
5-18-1999

MICROFILMED
JUL 13 2000

33-07202

Flow Measurement
Tape
5-18-1999

33-07202

SACSTO-

THEORETICAL PUMP FLOW CALCULATIONS

Formula:

Q_{cfs} = [(Hp)(8.814)(Eff)] ÷ [Lift + (psi × 2.308)]

Hp = Horsepower = 50
Eff = Efficiency = 70% (Usually 70%)
Lift: (Static Level + Assumed Draw down)
Static Water Level = 66 ft. ASSUMED
Assumed Draw down = + 10 ft. ASSUMED
Lift = 76'

OR

Measured Dynamic Water Level = _____ ft.

psi = Operating Pressure = 10 psi ASSUMED

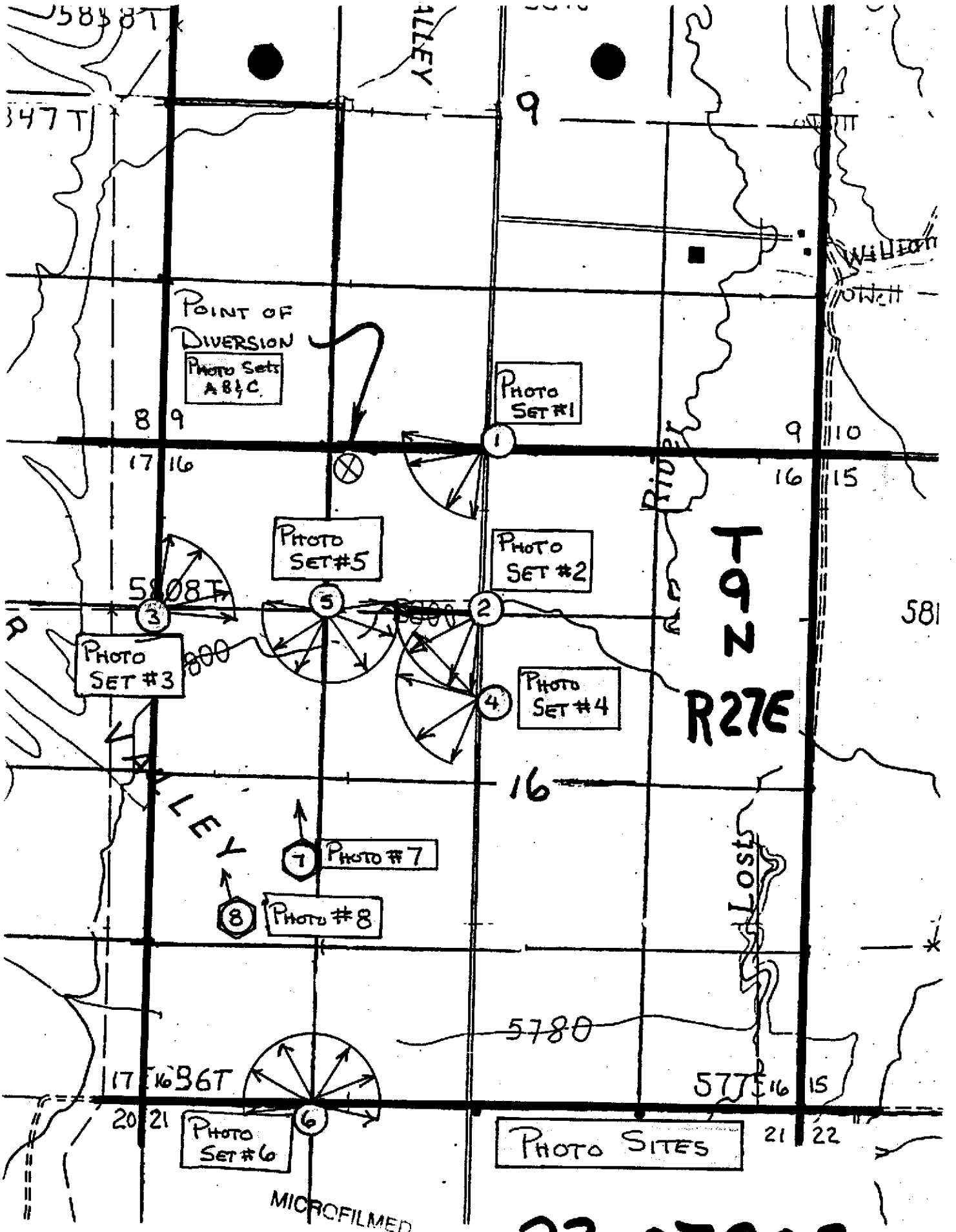
Q_{cfs} = [50 (Hp) × 8.814 × 0.70 (eff)] ÷ [76 (Lift) + (10 (psi) × 2.308)

Q_{cfs} = [308.49] ÷ [99.08]

Q_{cfs} = 3.11 cfs

MICROFILMED
JUL 13 2000

PERMIT NO. 33-07202



MICROFILMED
JUL 13 2000

33-07202



POINT OF DIVERSION
VIEW LOOKING NORTH

PHOTOS TAKEN 7-12-1996

POINT OF DIVERSION
VIEW LOOKING SOUTH



PHOTO SET "A"

MICROFILMED
JUL 13 2000

33-07202



FLOW METER MEASUREMENT SITE

PHOTOS TAKEN 7-12-1996



PHOTO SET "B"

MICROFILMED
JUL 13 2000



PHOTOS TAKEN 7-12-1996



FLOW METER
MEASUREMENT SITE

PHOTO "C"

MICROFILMED
JUL 13 2000

33-07202

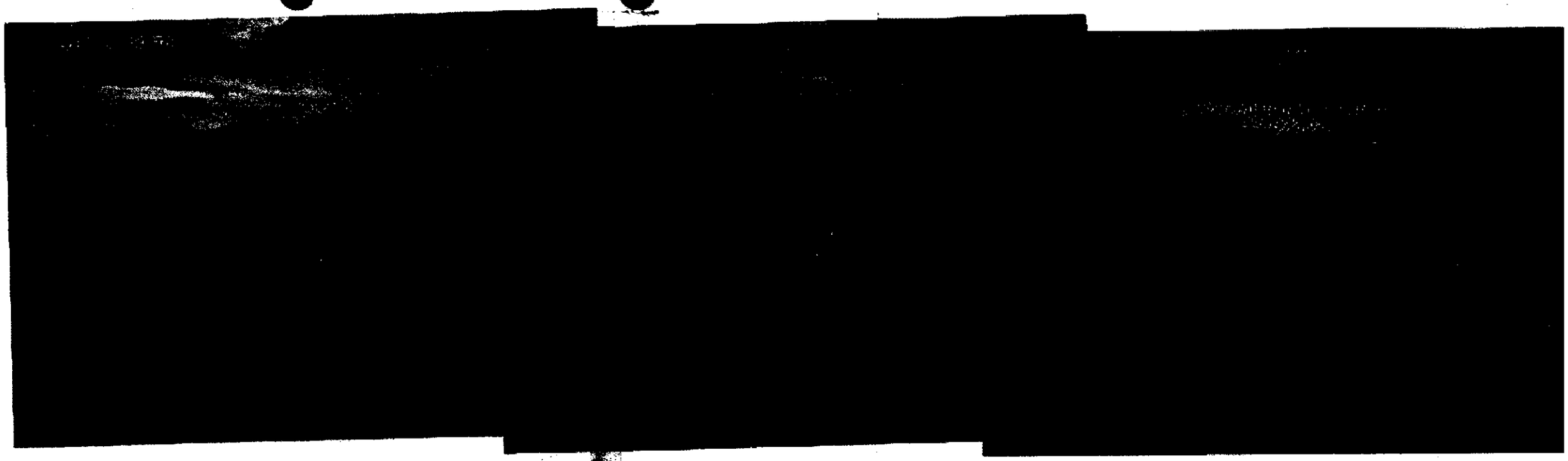
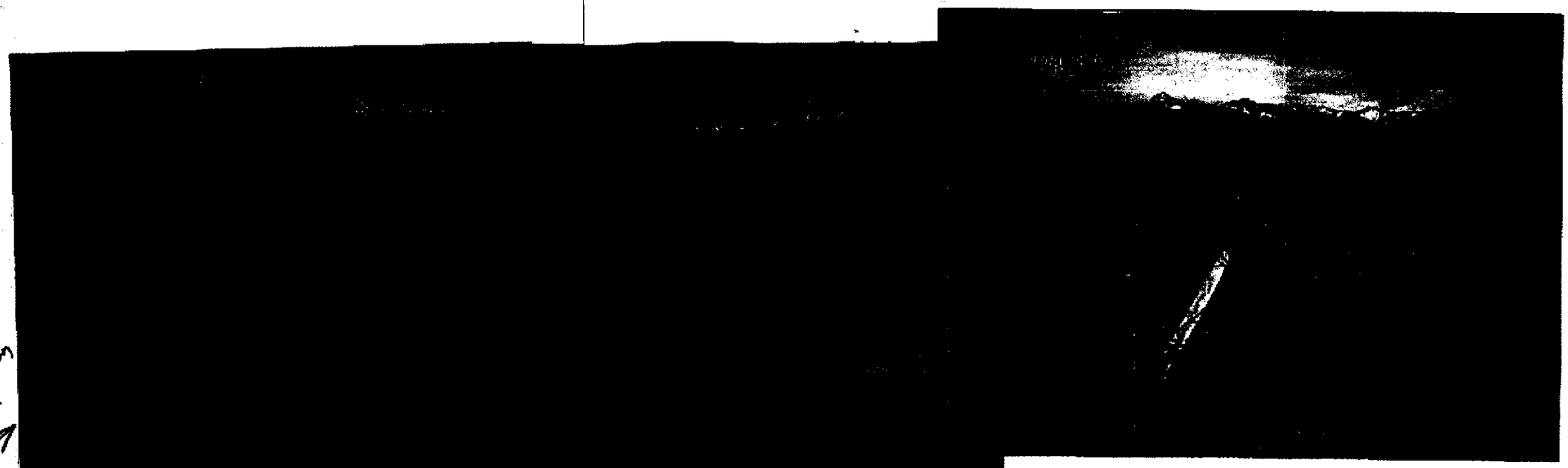


Photo Set 1. Shows Lands Claimed as [illegible]
Photo set taken from SE SE SW Sec. 9
T. 9N., R. 27E.



FENCE LINE ON BLM

MICROFILMED Photo Set 3
JUL 13 2000
33-07202

Taken from outside FENCELINE at
SE NE NE Sec. 17 T. 9N., R. 27E.
Shows Location of FENCELINE in
RELATION (Approx.) TO [illegible] ON LINE.

33-07202

PANCHERI Inc.

Photos taken: 12 Oct 1995 ADR

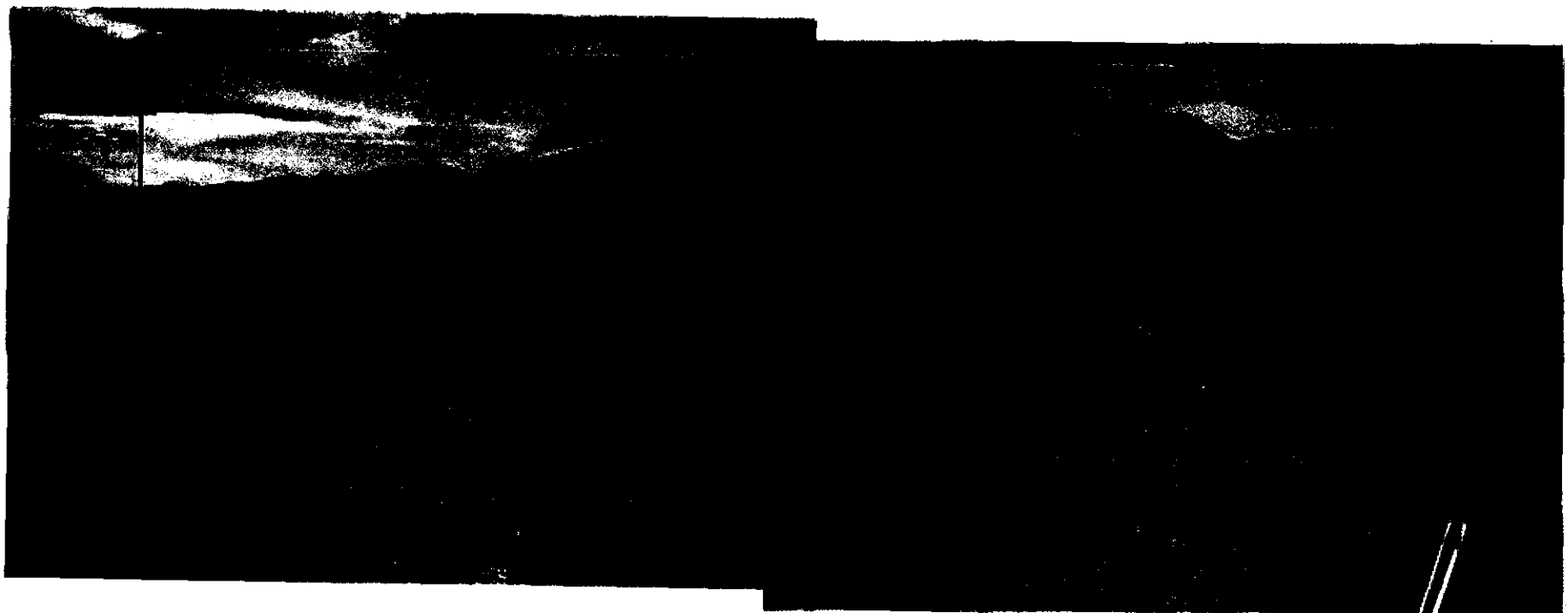


Photo 12 Oct 95
Taken

Photo Set 2 Taken from SENENW Sec. 16 T. 9N., R. 27E.
Shows Lands Claimed as Irrigated.

NOTE: THIS FENCE HAS BEEN REMOVED (SEE PHOTO SET 4)

33-07202
MICROFILMED
JUL 13 2000

Pancheri Ranch.

Photos taken: 12 Oct 1995 AOR

Photo Set 4

Photo Taken 20 MAY 98

NOTE: Fence Has Been Removed (See Photo Set 2)

MICROFILMED
JUL 13 2000

33-7202

33-07202

PHOTO SET 5

MICROFILMED
JUL 13 2000

MICROFILMED
JUL 13 2000
33-07202

PHOTO SET 6

View Toward
NORTH

MICROFILMED
JUL 13 2000
33-07202

View Toward
NORTH



Photo #7

MICROFILMED
JUL 13 2000

33-07202

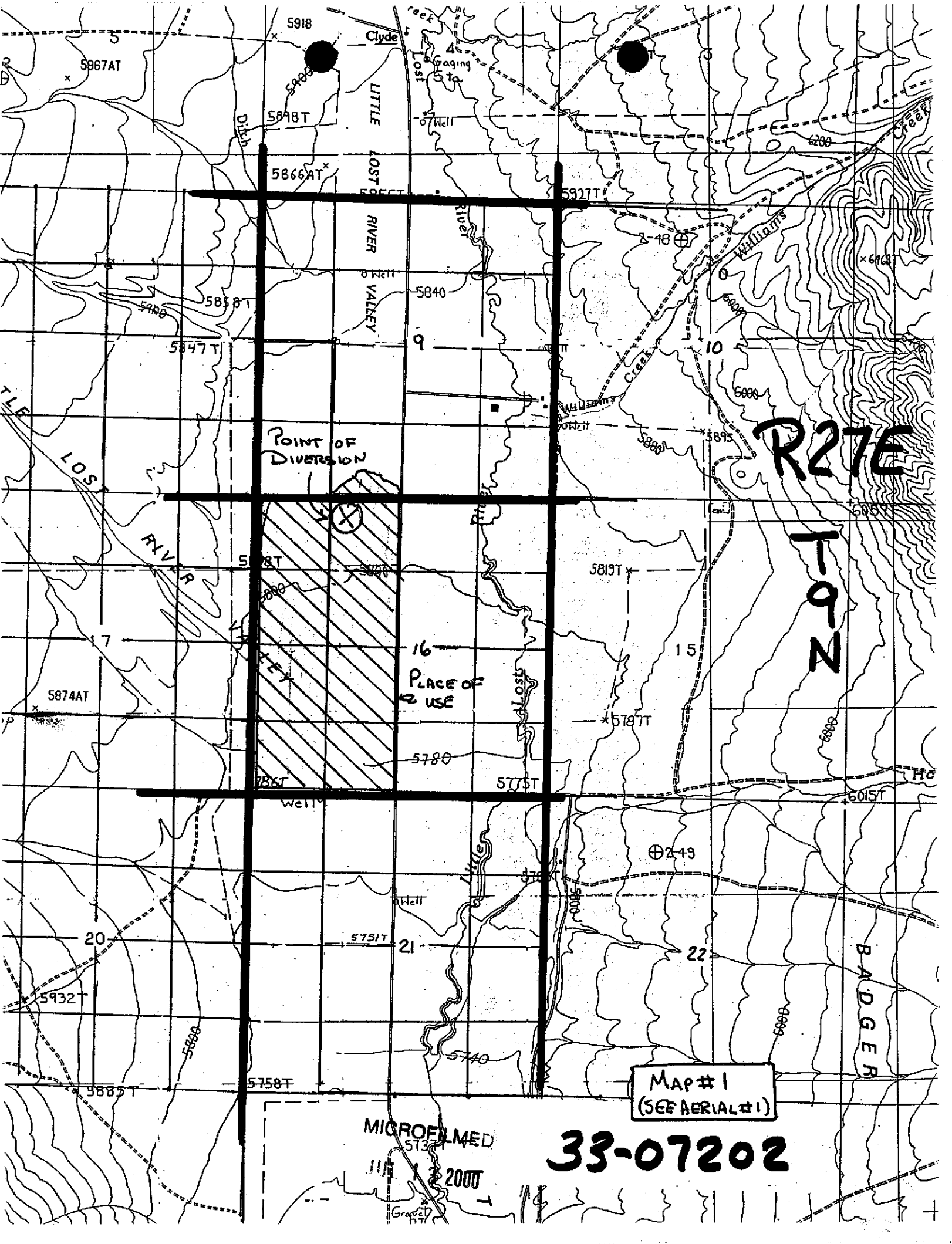


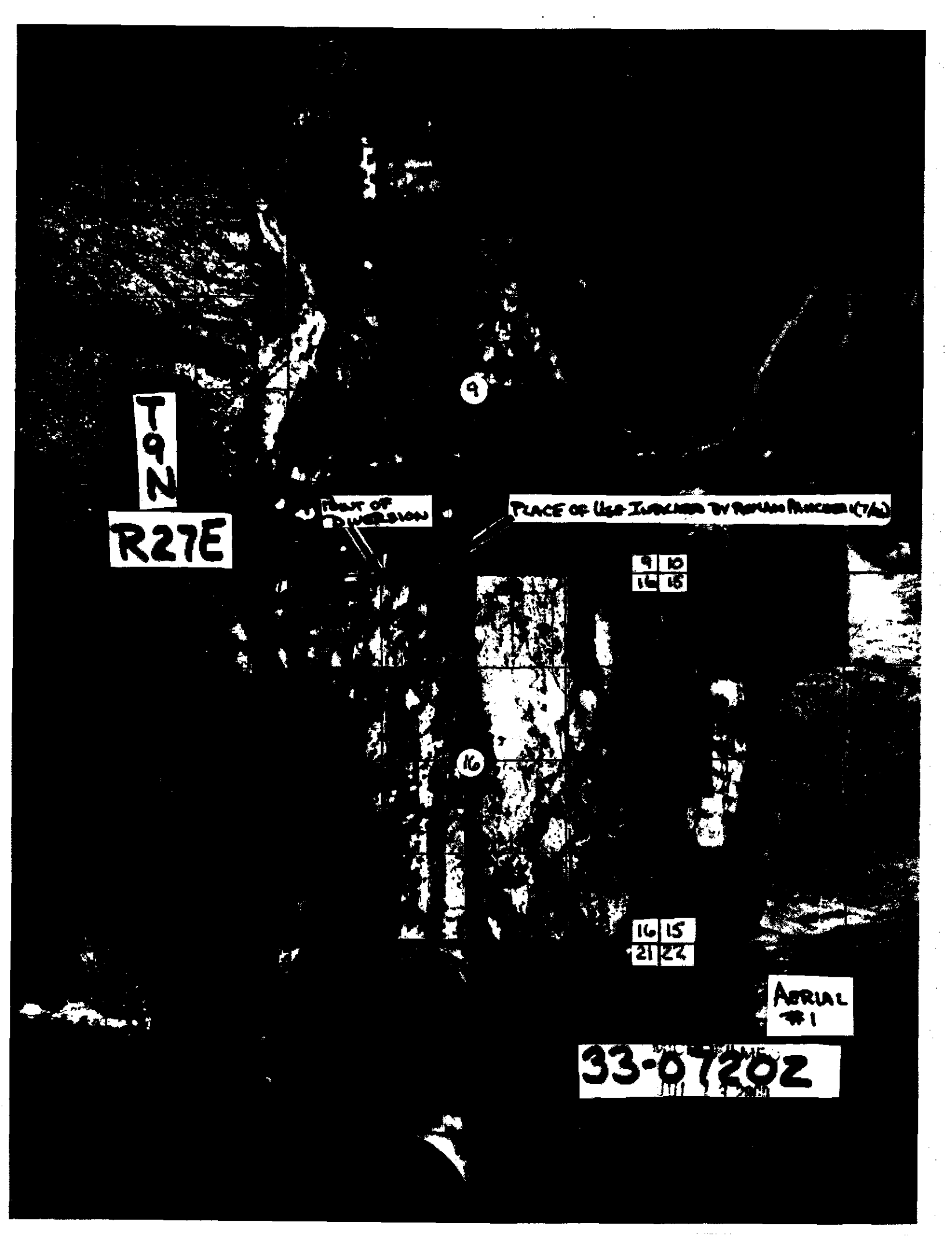
Photo # 8

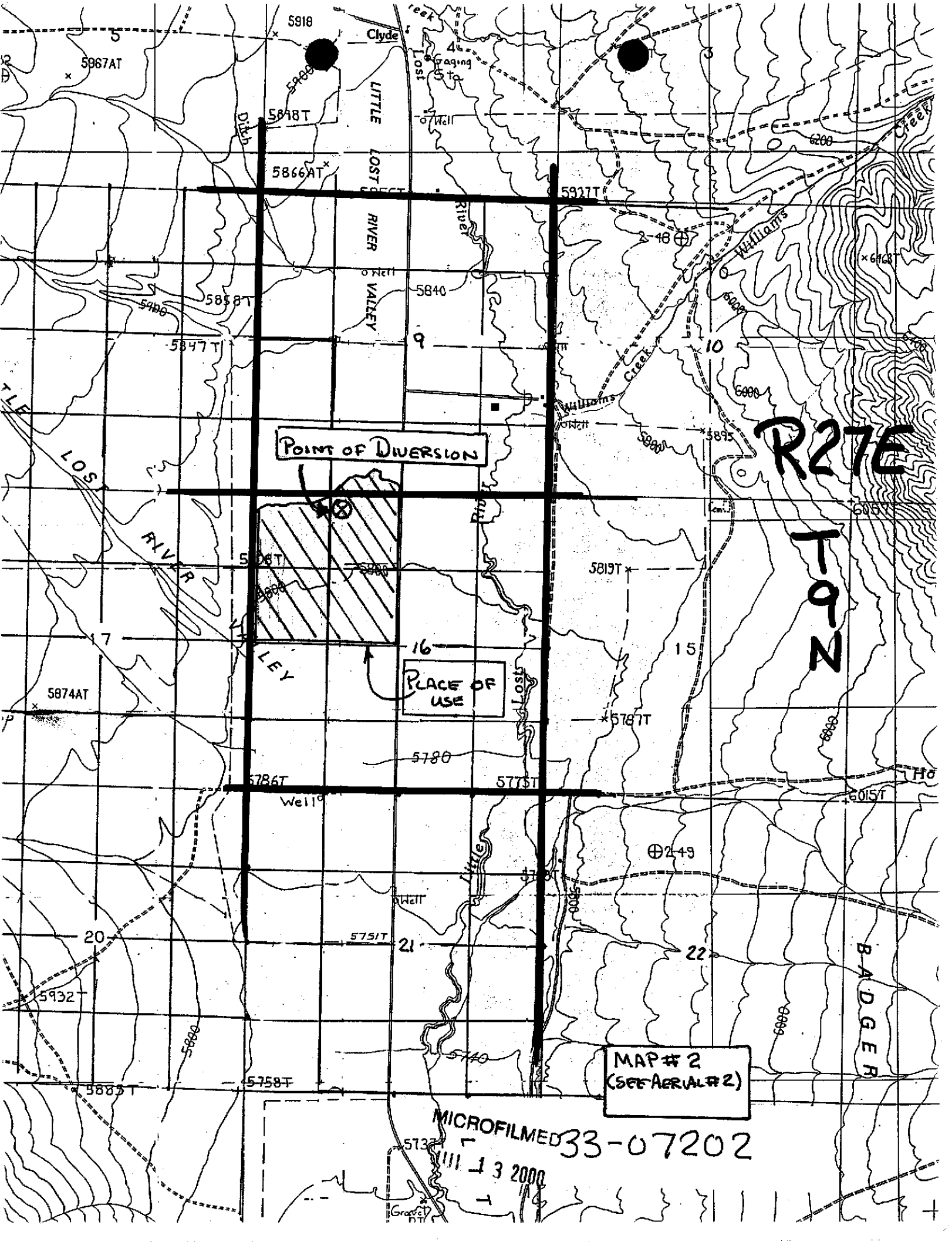
Pancheri, Inc.

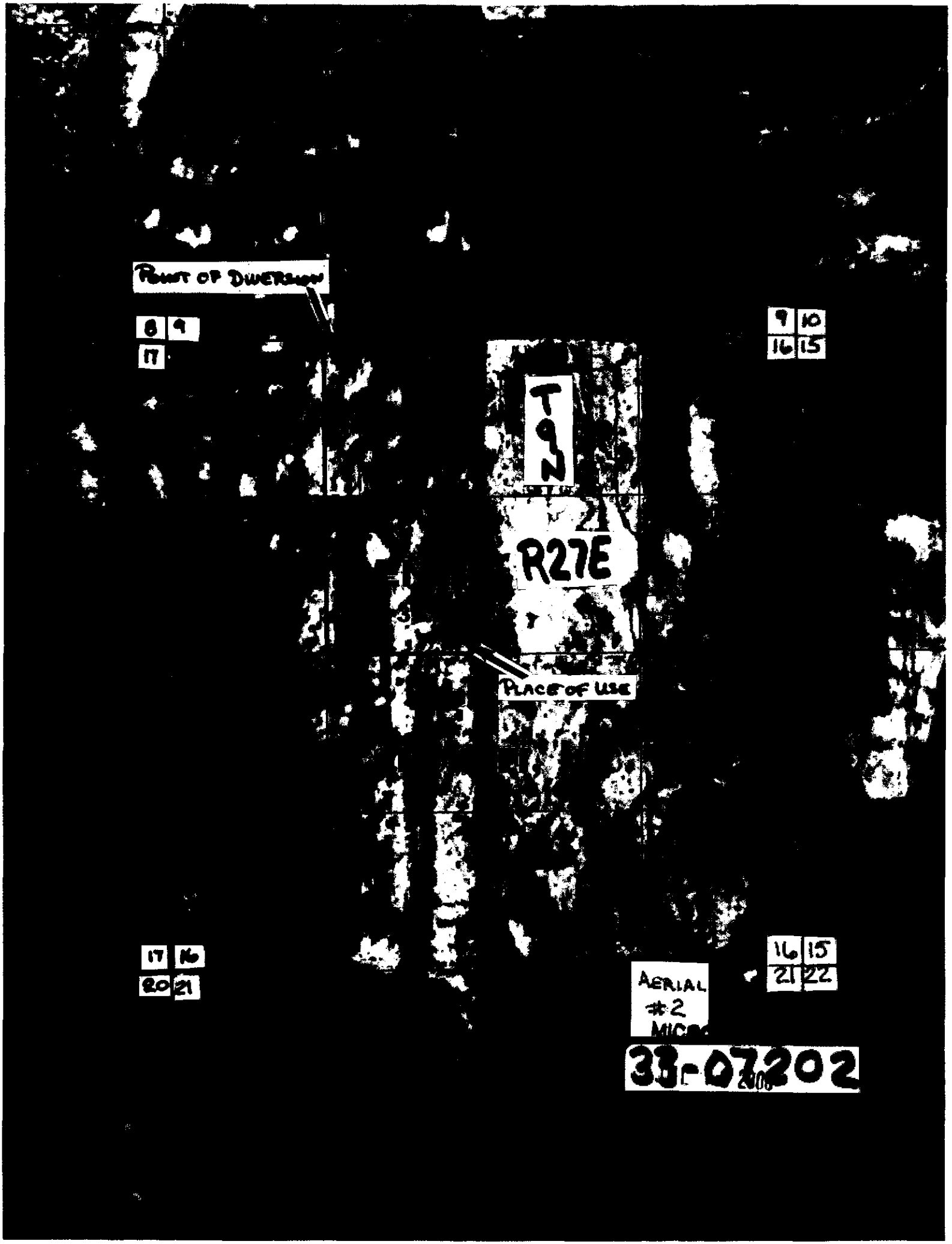
33-7202

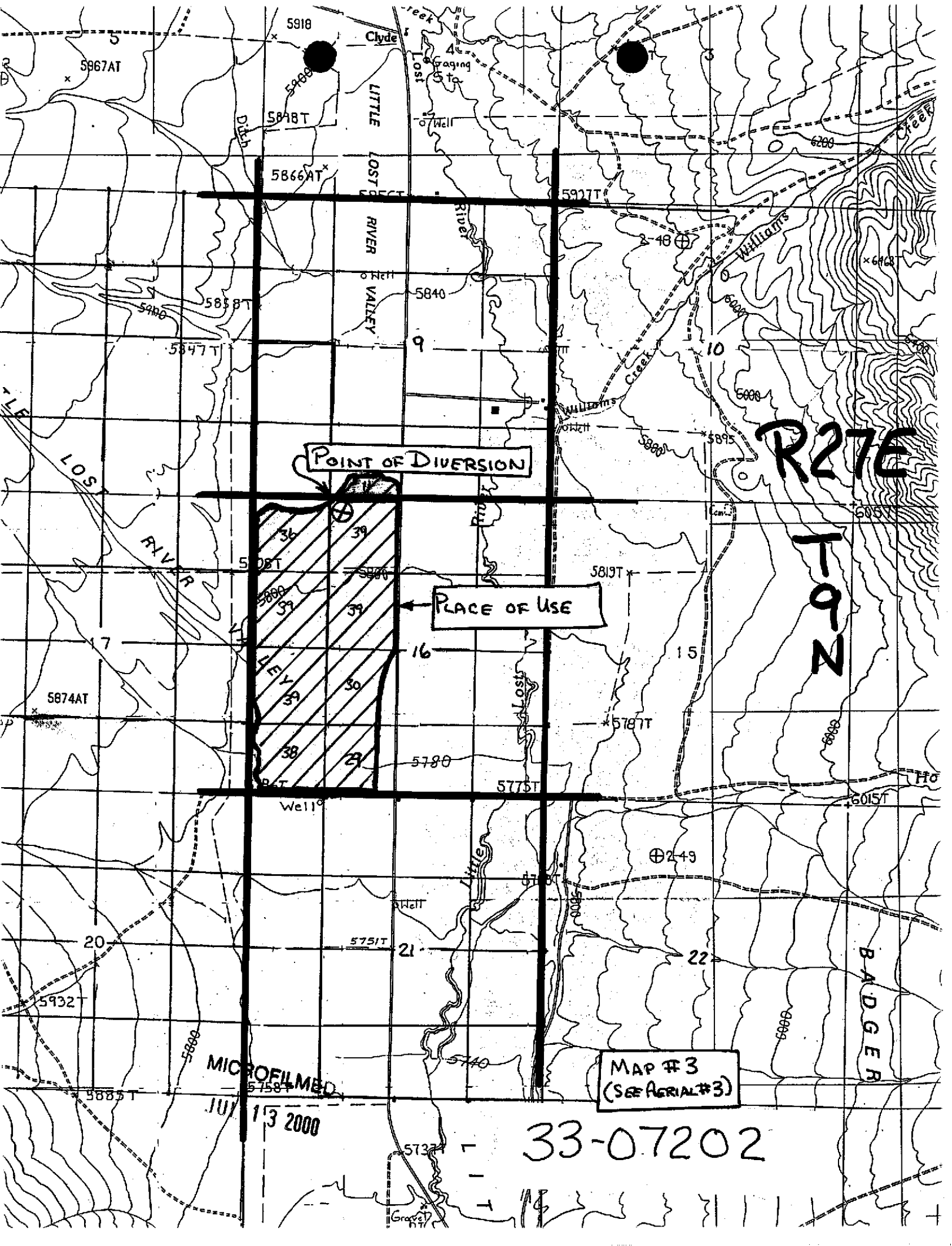
MICROFILMED
JUL 13 2000

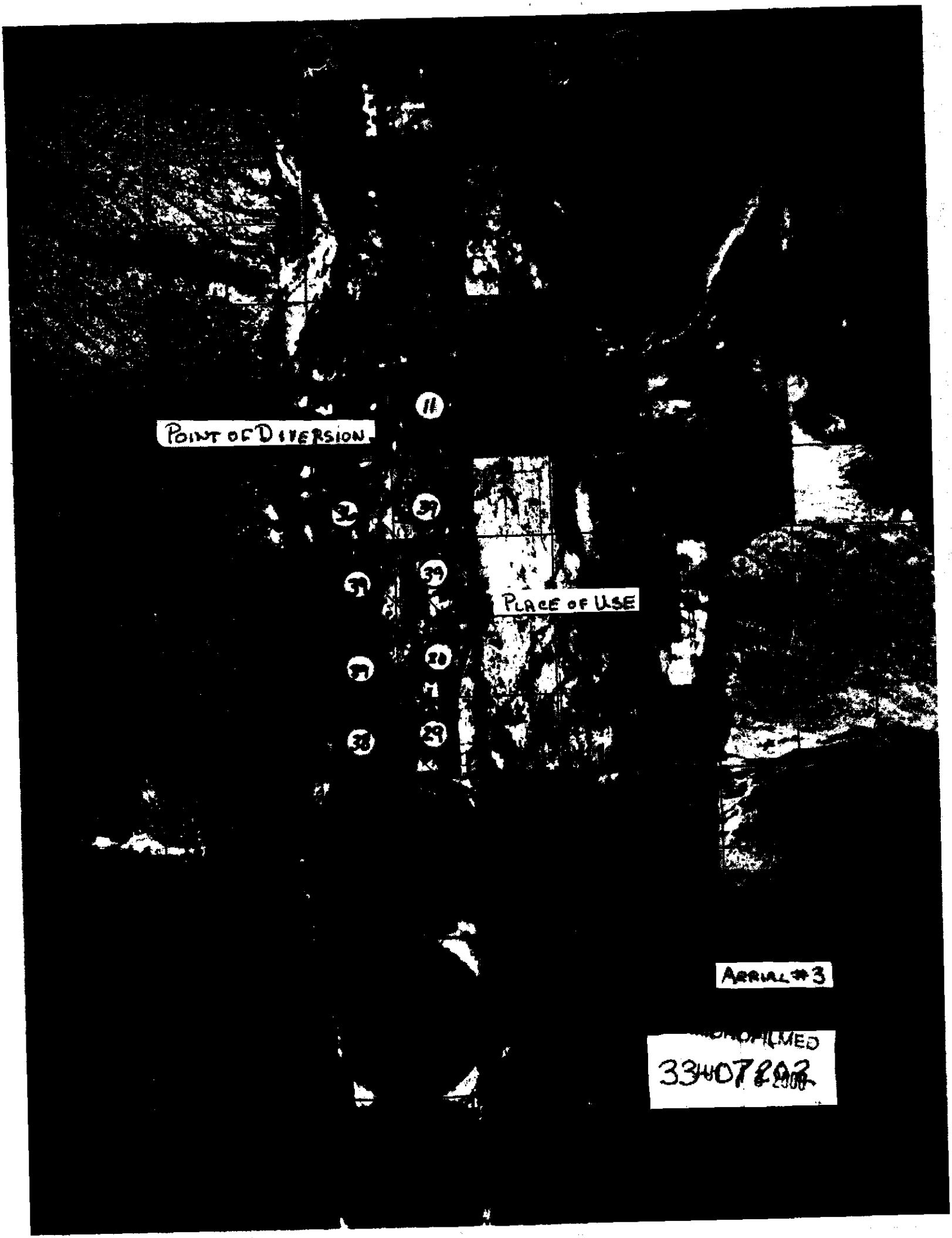

POINT OF DIVERSION
PLACE OF USE
R27E
T9N
MAP #1
(SEE AERIAL #1)
MICROFILMED
33-07202
LOST RIVER VALLEY
LITTLE LOST RIVER
BADGER
Clyde
Gaging Sta
Well
5918
5867AT
5866AT
5927T
5838T
5840
5847T
5895
6057
5819T
5874AT
5787T
5780
5775T
6015T
5932T
5758T
5740
5751T
5749
6200
6000
6400
5800
5900
6800
7000

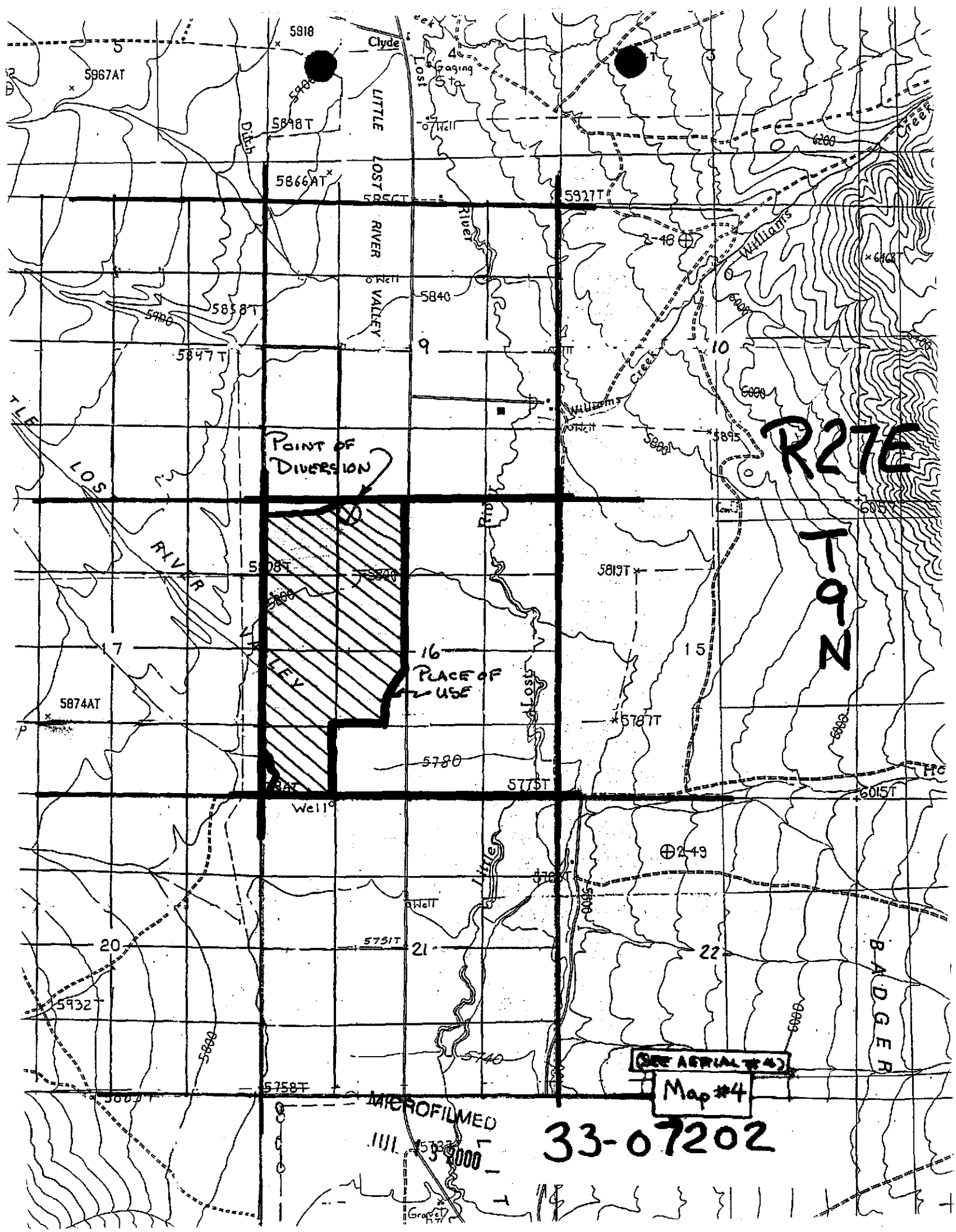

T9N
R27E
9
16
9 10
15 16
16 15
21 22
AERIAL
#1
33-017202

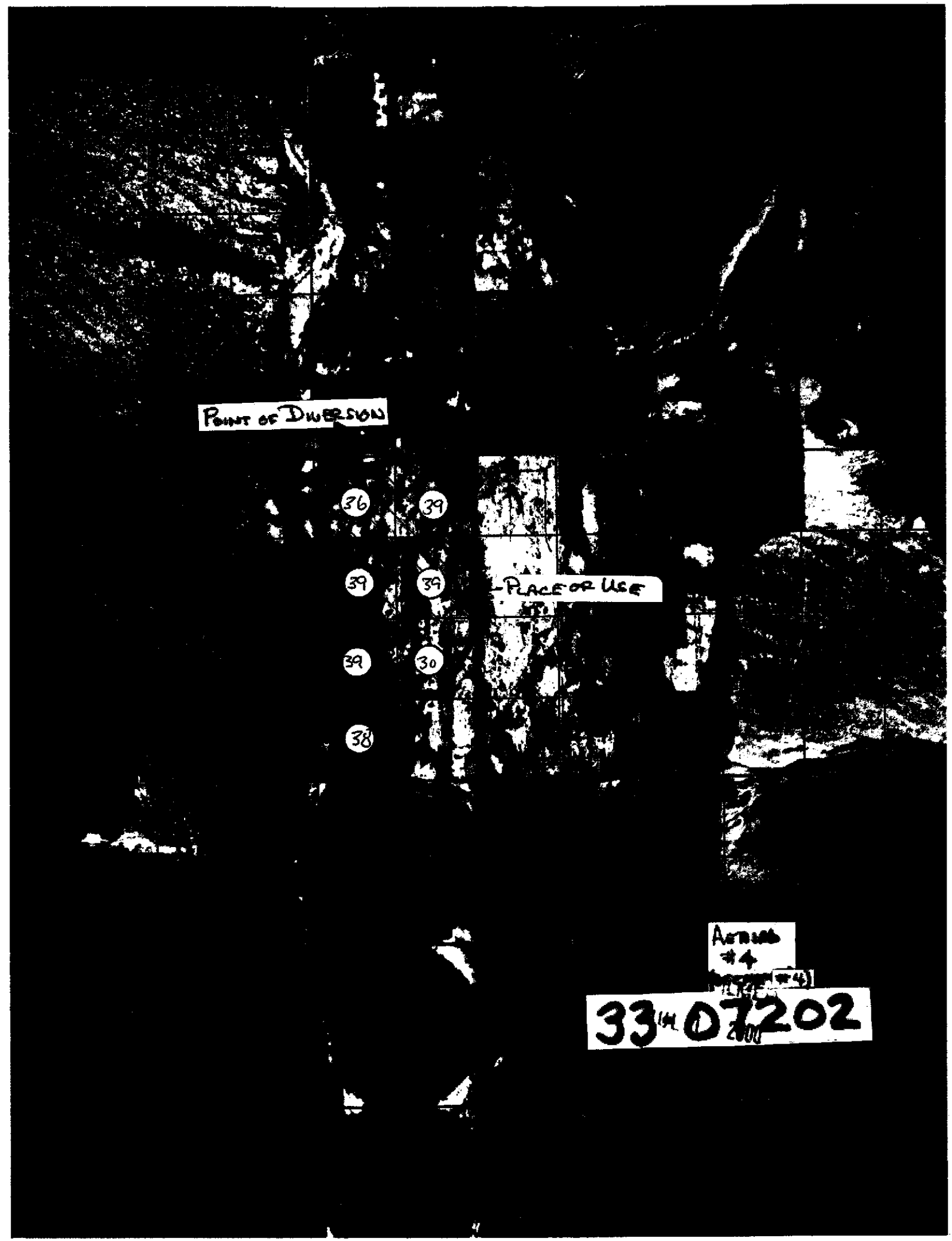

POINT OF DIVERSION
PLACE OF USE
R27E
T9N
MAP #2
(SEE AERIAL #2)
MICROFILMED
33-07202
LITTLE LOST RIVER VALLEY
Lost River
Little Lost River
Williams Creek
BADGER
Clyde
Gaging Sta
Well
Ditch
5918
5967AT
5866AT
5927T
5858T
5847T
5840
5895
6057
5819T
5787T
5874AT
5780
5786T
5775T
6015T
5751T
5932T
5758T
5885T
5733T
6249
6000
6200
6400
5800
5600
5400

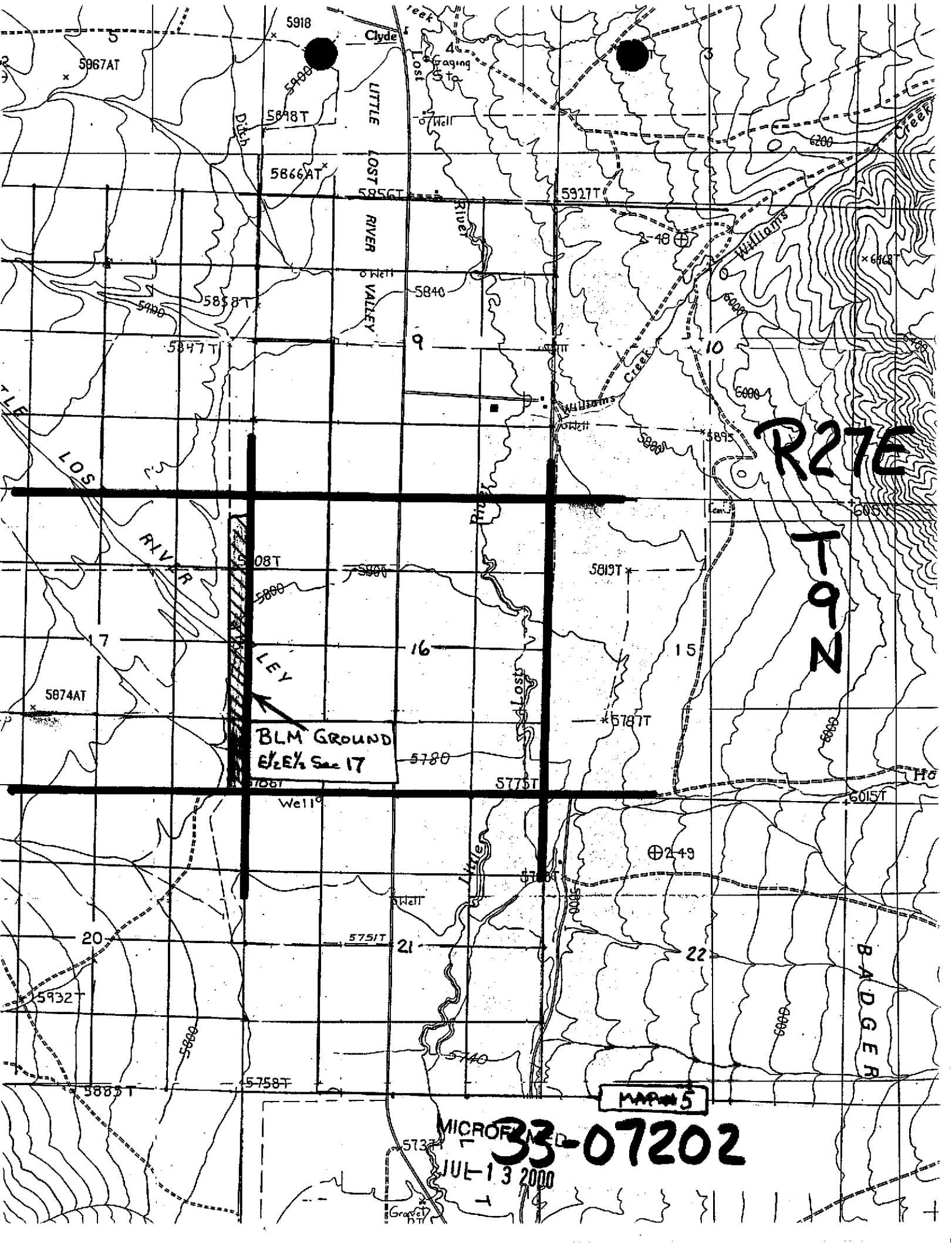

POINT OF DIVERSION
8 9
17
9 10
16 15
T9N
21
R27E
1
PLACE OF USE
17 16
20 21
16 15
21 22
AERIAL
#2
MICRO
33-07202


POINT OF DIVERSION
PLACE OF USE
R27E
T9N
MAP #3
(SEE AERIAL #3)
MICROFILMED
JUL 13 2000
33-07202
LITTLE LOST RIVER VALLEY
LOST RIVER
Little Lost
Williams Creek
BADGER
Clyde
Well
Gaging Sta.
5918
5867AT
5866AT
5927T
5858T
5840
5847T
5895
6057
5819T
5874AT
5787T
5780
5775T
6015T
5751T
5932T
5740
5885T
5737T
6200
6000
5800
6400
6600
6800
6000


POINT OF DIVERSION
PLACE OF USE
AERIAL #3
ENDORSED
3340782


POINT OF DIVERSION
PLACE OF USE
R27E
T9N
LITTLE LOST RIVER VALLEY
LOST RIVER
Clyde
Gaging Sta
Williams Creek
BADGER
Well
Map #4
MICROFILMED
33-07202


POINT OF DIVERSION
36
39
39
39
PLACE OF USE
39
30
38
Aerial
#4
33 1/4 0 7202


R27E
T9N
BLM GROUND
E½E½ Sec 17
MAP No 5
MICROFILMED
33-07202
JUL-13 2000
LITTLE LOST RIVER VALLEY
Lost River
Little Lost River
Williams Creek
BADGER
Clyde
Gaging Sta
Well
Ditch
5918
5867AT
5866AT
5856T
5927T
5858T
5847T
5840
5895
6057T
5819T
5787T
5775T
5874AT
5780
5751T
5932T
5885T
5758T
5740
6015T
6249
6468T
6200
6000
5900
5800

Form 219
6/92

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

3RD EXAM

A. GENERAL INFORMATION

Permit No. 33- 07202

1. Owner: JERRY PANCHERI (208) Phone No. 767-3419

Current Address: Howe, Id 83244

2. Accompanied by: Field Agents Lee Simmons, Scott Van Horn, Allen Ruberry, Keith Cuillon EXAM DATE: 8-21-1998

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: NONE

2. Other water rights with the same point of diversion: NONE

C. DIVERSION AND DELIVERY SYSTEM

1. **Point(s) of Diversion:**

Ident No.	Gov't Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
		~~SW~~	~~SE~~	~~SW~~	~~9~~	9N	27E	Butte	
		NW	NE	NW	1L				

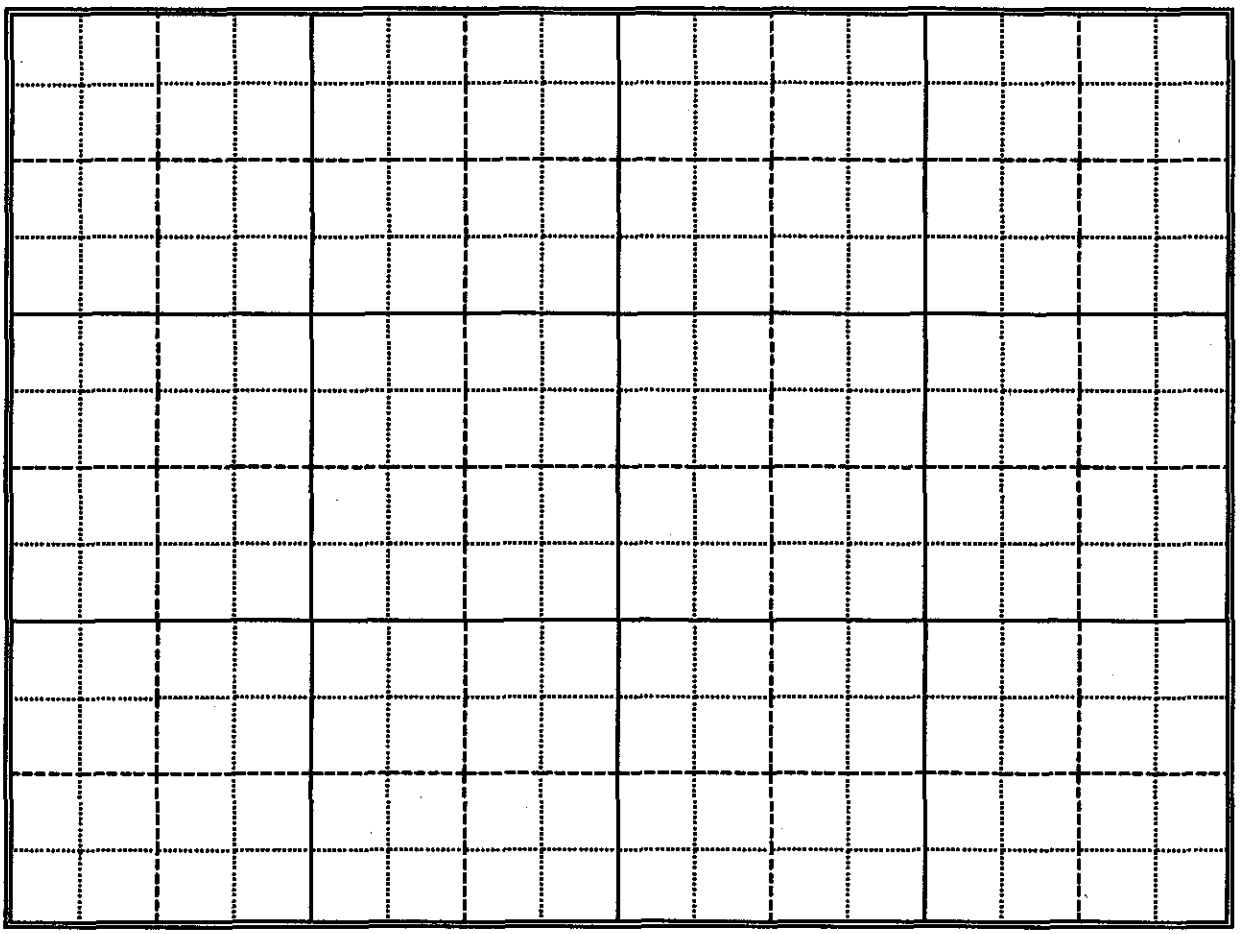
2. **Place(s) of Use:** Indicate Method of Determination _____

TWP	RGE	SEC	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	

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JUL 13 2000

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 Quadrange 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
	U.S. Electric	50	R-6231-05-841 R 213725 4 M/M	Layne & Bowler	2-0584

*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
SONIC	Tym-Flo	Polysonic	TF-P	ID 149743 S/N 26863		

2. **Measurements:** Qmax = 817.612 gpm = 1.82 cfs (highest Reading)
Average Q = 700.335 gpm = 1.56
" Low Reading "

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JUL 13 2000

E. NARRATIVE/REMARKS/COMMENTS

Place of use from partial exam 7-12-1996 and flows measured on 8-21-1998 (1.82cfs)

(7-12-1996) ORIGINAL SYSTEM

75hp Moto. Well pump to 10" mainline to Open discharge (7-12-1996)

ON 8-21-1998 : 50hp Motor to 10" mainline to laterals w/sprinklers and a second well located in NWSENWSec9 (40hp U.S. Motor # 1086879, pump Layne & Bowler # 45093 w/3 diolaves to open discharge in a sump with a booster. Sump also taken surface water into mainline (SUMP located at Northend of N-S mainline)

History of Field Exams

1ST 7-12-1996 : 75hp Motor - well pumping a lot of air had to use current meters to measure

2nd 5-28-1998 : System off motor needed heaters added in order to run. Hand lines 32 sprinklers E & 41 West of mainline

3rd 8-21-1998 : System 50hp motor mainline to laterals with sprinklers Low Reading

Field examination for 33-07015 (6-1-1978) indicates that a ditch was evident running N-S through Centerline of W½ Sec 16 from a well in SE¼NW¼ Sec 9, T9N, R27E,

Exam Not Completed

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

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JUL 13 2000

F. FLOW CALCULATIONS _____ Additional Computation Sheets Attached

Measured Method:

Exam incomplete Low flow rate reading

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) = _____

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = _____

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = _____

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS Incomplete exam

1. Recommended Amounts

Beneficial Use	Period of Use From	To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
		Totals:		

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 KEITH C WILSON Date 8-21-1998

Reviewer _____ Date _____ SEAL

MICROFILMED
JUL. 13 2000

PRINTER USE
? YES

08-21 11:3600 *R
+817.612E 0GPM

MODE SELECT
INPUT

OUTER DIAMETER
10.0000 IN

PIPE MATERIAL
? CS,SS

WALL THICKNESS
0.1020 IN

INNER LINING
? NO LING.

KIND OF FLUID
? ANOTHER

SOUND VELOCITY
1430 M/S-

SENSOR MOUNTING
? V

TYPE OF SENSOR
? SMALL

DATA CHANGE
? NO

SPACING
7.175 IN V

08-21 11:3700 *R
+817.612E 0GPM

MODE SELECT
T0 CHECK

0376.0 MMSEC
099.87 % T0

08-21 11:3700
+002.90 % AI2

08-21 11:3800
+792.780E 0GPM

DAMPING SET
60 SEC

ZERO MODE
CLEAR

ZERO MODE
AUT ZERO

08-21 11:3900
+720.397E 0GPM

ZERO MODE
ZERO OPR

08-21 11:3900 *R
+725.152E 0GPM

PRT PERIOD
1 MIN

08-21 11:3900
+720.397E 0GPM

ZERO MODE
ZERO OPR

08-21 11:3900 *R
+725.152E 0GPM

PRT PERIOD
1 MIN

PRT UNIT GPH
NO

PRT UNIT GPM
YES

PRT UNIT MGD
NO

PRT UNIT FPS
NO

PRT UNIT INTEG
NO

PRT UNIT AI1
NO

PRT UNIT AI2
YES

START TIME
08-21 11:41

OPERATION TIME
1 HOR

08-21 11:4000 *R
+695.829E 0GPM

11:41+696.621E 0GPM 00R
+002.90% AI2 00R

11:42+698.206E 0GPM 00R
+002.90% AI2 00R

11:43+693.451E 0GPM 00R
+002.90% AI2 00R

08-21 11:4300 *R
+700.320E 0GPM

08-21 11:4300 *R
+701.905E 0GPM

11:44+714.321E 0GPM 00R
+002.90% AI2 00R

11:45+701.905E 0GPM 00R
+002.90% AI2 00R

11:46+700.320E 0GPM 00R
+002.90% AI2 00R

11:47+688.168E 0GPM 00R
+002.90% AI2 00R

11:48+700.320E 0GPM 00R
+002.90% AI2 00R

11:49+691.866E 0GPM 00R
+002.90% AI2 00R

11:50+707.452E 0GPM 00R
+002.90% AI2 00R

11:51+698.735E 0GPM 00R
+002.90% AI2 00R

11:52+698.206E 0GPM 00R
+002.90% AI2 00R

11:53+705.867E 0GPM 00R

11:43+693.451E 0GPM 00R
+002.90% AI2 00R

08-21 11:4300 *R
+700.320E 0GPM

08-21 11:4300 *R
+701.905E 0GPM

11:44+714.321E 0GPM 00R
+002.90% AI2 00R

11:45+701.905E 0GPM 00R
+002.90% AI2 00R

11:46+700.320E 0GPM 00R
+002.90% AI2 00R

11:47+688.168E 0GPM 00R
+002.90% AI2 00R

11:48+700.320E 0GPM 00R
+002.90% AI2 00R

11:49+691.866E 0GPM 00R
+002.90% AI2 00R

11:50+707.452E 0GPM 00R
+002.90% AI2 00R

11:51+698.735E 0GPM 00R
+002.90% AI2 00R

11:52+698.206E 0GPM 00R
+002.90% AI2 00R

11:53+705.867E 0GPM 00R
+002.90% AI2 00R

11:54+700.320E 0GPM 00R
+002.90% AI2 00R

11:55+710.358E 0GPM 00R
+002.90% AI2 00R

11:56+694.244E 0GPM 00R
+002.90% AI2 00R

11:57+705.867E 0GPM 00R
+002.90% AI2 00R

11:58+696.621E 0GPM 00R
+002.90% AI2 00R

11:59+696.621E 0GPM 00R
+002.90% AI2 00R

12:00+701.905E 0GPM 00R
+002.90% AI2 00R

12:01+698.735E 0GPM 00R
+002.90% AI2 00R

12:02+698.735E 0GPM 00R
+002.90% AI2 00R

12:03+703.490E 0GPM 00R
+002.90% AI2 00R

12:04+693.451E 0GPM 00R
+002.90% AI2 00R

MODE SELECT
DATA SET

DATA SET MODE
? PRINTER

[1998]

33-07202

≈ 1.8 cfs HIGH Reading

FLOW MEASUREMENT DATE 8-21-1998

AVG = 700.335 gpm = 1.56 cfs Low Reading

MICROFILMED JUL 13 2000

33-07202

FLOW MEASUREMENT
TAPE
8-21-1998

33-07202

Form 219
6/92

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

2ND EXAM

A. GENERAL INFORMATION

Permit No. 33-07202

1. Owner: Pancheri Inc. C/o Jerry Pancheri Phone No. _____

Current Address: Howe, Id 83244

2. Accompanied by: — EXAM DATE: 5-28-1998

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:**

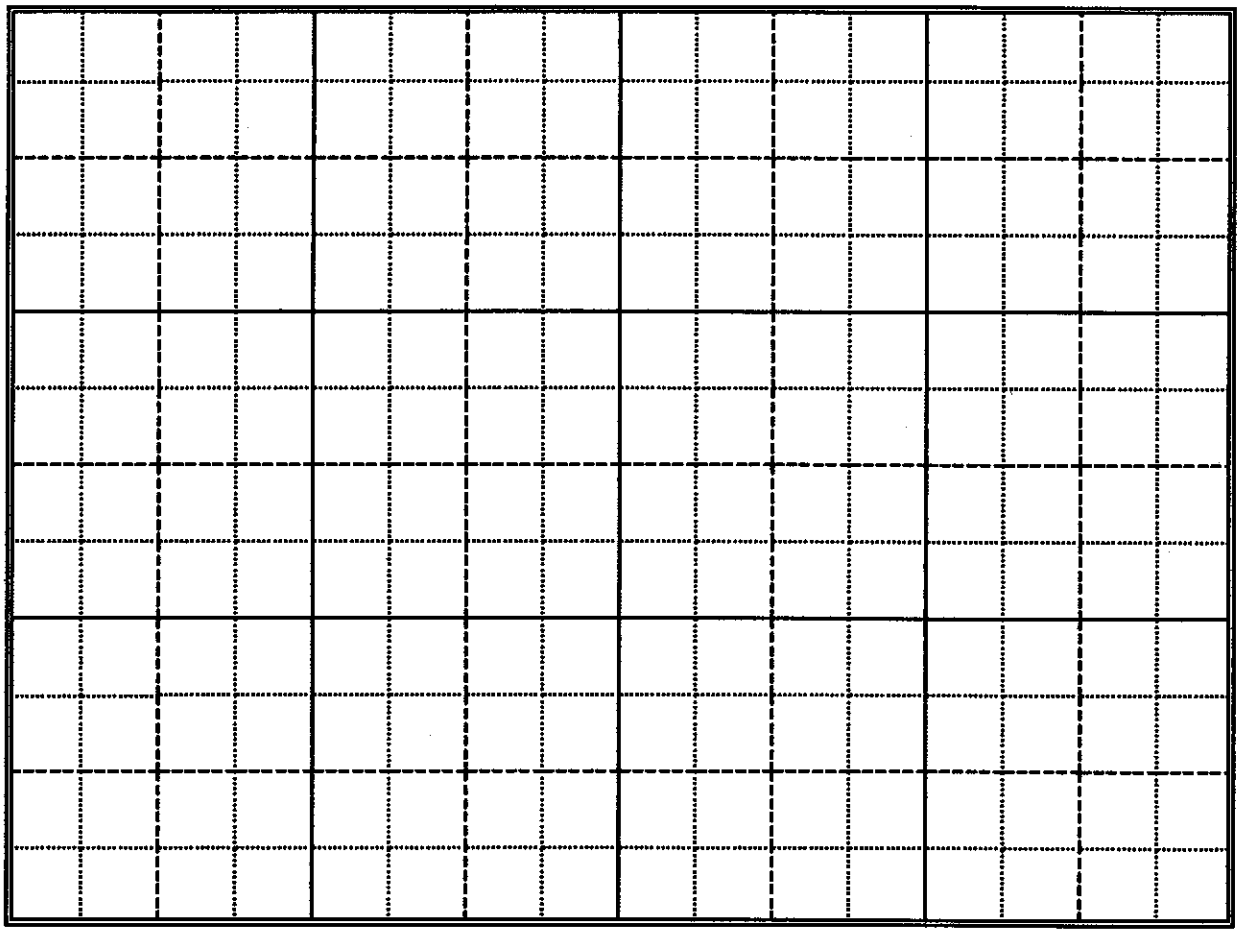
Ident No.	Gov't Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Method of Determination/Remarks FSA
		NW	NE	NW	16	9N	27E	Butte	ON SITE/USGS QUAD/FSA aerials

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	

MICROFILMED
JAN 13 2000

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 Quadrange 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
	US Electric	50	R-623-05-841 R2837254MM	Layne / Bowler	2-0584

Code to correspond with No. on map and aerial photo

D. FLOW MEASUREMENTS System Not On

1.

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

2. **Measurements:** _____

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JUL 13 2000

E. NARRATIVE/REMARKS/COMMENTS

System off motor needed "heaters" to run

Handline in W½ Sec 16 FROM portable Mainline
32 sprinklers East of Mainline
41 sprinklers West of Mainline*

*It appears handlines on West side of portable may extend approximately 360' into E½E½ Sec 17, T9N, R27E.

System Changed from original exam (7-12-1996)

SYSTEM NOW: Well pump mainline to portable mainline. Irrigation is by open discharge on laterals with sprinklers.
N-S Mainline runs along center line of W½ Sec 9 & 16, starting at NW corner of SE¼NW¼ Sec 9 and ending at Center of NW¼ Sec 16 (SW corner NE¼NW¼ Sec 16)
Water from well in SE¼ NW¼ Sec 9 is pumped by mainline & discharges into a sump (Surface water also discharged into sump) at the North end of N-S mainline Booster pump takes water from sump into N-S mainline.

The well under this permit connects to the N-S mainline in the NW corner of NE¼NW¼ Sec 16.

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

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JUL 12 2000

F. FLOW CALCULATIONS ____ Additional Computation Sheets Attached

Measured Method:

EXAM incomplete

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) = _____

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = _____

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = _____

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS INCOMPLETE EXAM

1. Recommended Amounts

Beneficial Use	Period of Use From	Period of Use To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
		Totals:		

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 KEITH C WILSON Date 5-28-1998

Reviewer _____ Date _____ SEAL

MICROFILMED
JUL 13 2000

Form 219
6/92

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

BENEFICIAL USE FIELD REPORT

ORIGINAL EXAM

A. GENERAL INFORMATION

Permit No. 33-7202

1. Owner: Pancheri, Inc. c/o Jerry Pancheri Phone No. 767-3419

Current Address: Hawe, Idaho 83244

2. Accompanied by: Roman Pancheri EXAM DATE: 12 JUL 96

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:**

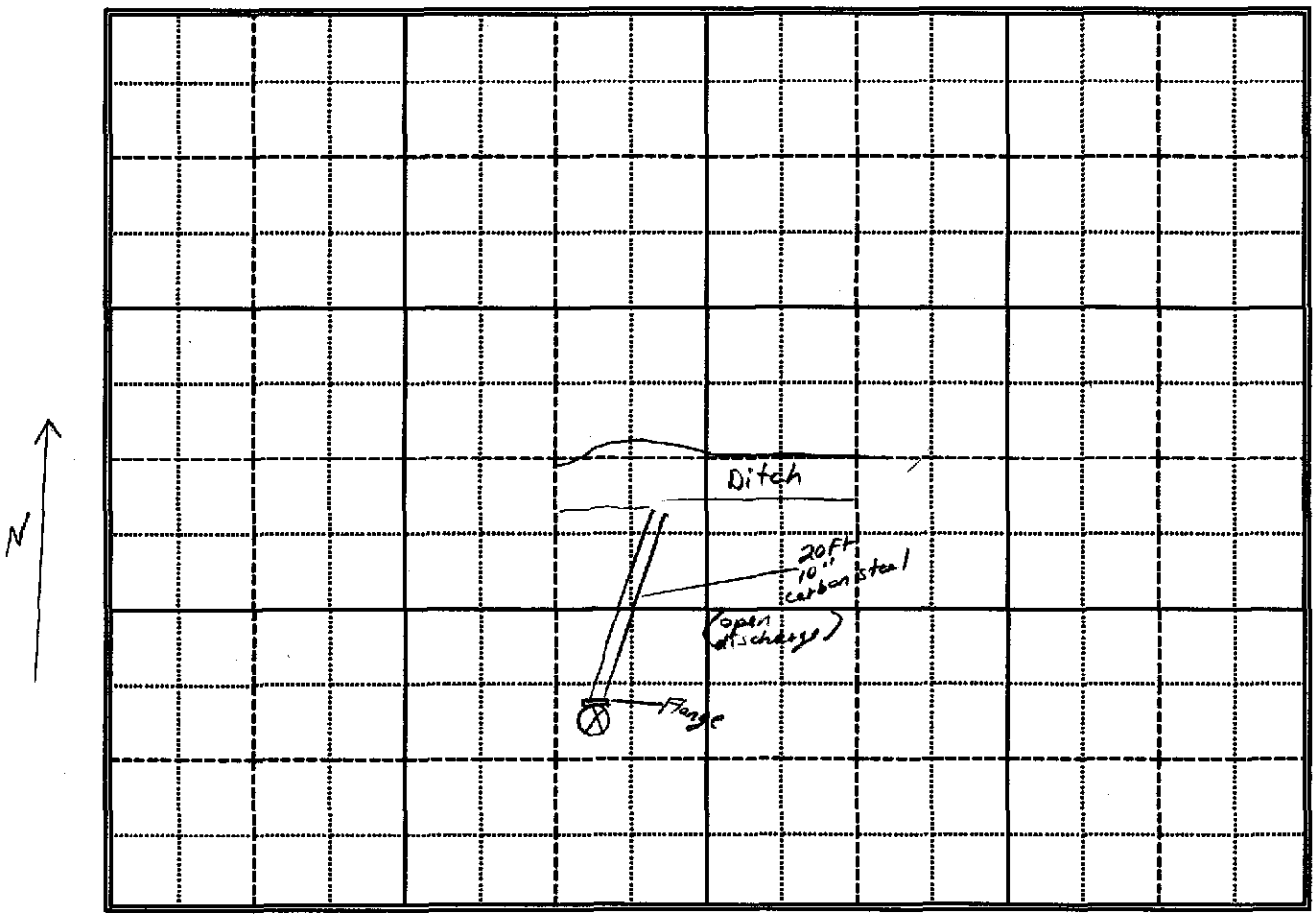
Ident No.	Gov't Lot	¼	¼	¼	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
	(KW)	~~SW~~	~~SE~~	~~SW~~	~~9~~	09N	27E	Butte	ON site
		NW	NE	NW	16				

2. **Place(s) of Use:** Indicate Method of Determination ON site

TWP	RGE	SEC	NE				NW				SW (KW)				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
09N	27E	9												29					~~29~~ 11 (KW)
09N	27E	16					39												39
09N	27E	16						36											36
																	TOTAL		104

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JUL 13 2000

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 Quadrange 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 U.S. Electrical Motors	75	6327A1 U06U087R026R-4	Layne & Bowler Vert. - Line	2-0584

*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
Swoffer						
Polysonic						

2. **Measurements:** Polysonic - measurements vary, due to negative flow. Not accurate reading. Swoffer

MICROFILMED

E. NARRATIVE/REMARKS/COMMENTS

Swoffer * Ditch below east dam leakage at dam. Ditch to west. With Swoffer - 2.38 CFS
Polysonic - 4.25 CFS * Doubt veracity of reading, due to extreme amounts of air in pipe; furthermore, pipe not full.
* Roman Pancheri says he is trying to irrigate the acreage with this pump through ditches. There is no evidence of irrigation in SW ¼ of Sec. 16 or S½ of NW ¼ of Sec. 16. The parcel is full of sagebrush and a dead cow. No evidence of water in that acreage.

* Note: Well in Section 9 NWSENW is co-mingled with 33-07015 (adjudication claim); also 33-00084 and 33-00085. (adjudication claim)

* Note: SESW of Sec. 9, irrigation can be carried out, however Mr. Pancheri does not claim this acreage.
* Total irrigated acres — 104: see aerial.
No conveyance from claimed P/D to S½ of NW ¼ of Sec. 16; SW ¼ of Sec. 16; NENE of Sec. 20 or E½ of NW ¼ Sec. 21. as he has claimed.

* Note: There is a ditch in this acreage, but no evidence of irrigation.

* Note: Actual Point of Diversion for permit # 33-7202 is ~~SWSESW~~ NWNENW of Section 16 (KCW), ~~not NENW of Section 16.~~ (KCW)
* Note: Actual place of use is 36 ac. NWNW Sec. 16; 39 ac. NENW Sec. 16; ~~29~~ 11 ac. SESW of Sec. 9. * (Pump/well only serves this acreage)
* Not Sec. 20 & 21. Not S½ of NW Sec. 16. Not SW ¼ of Sec. 16.

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

* Note: 26 SEPT 96 Not able to re-open or well, due to condition of soil — unable to dig it down. Agreed with Roman Pancheri, to do re-open in Spring of 97.

MICROFILMED

F. FLOW CALCULATIONS _____ Additional Computation Sheets Attached

Measured Method:

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.}$ = (Acres Irrigated) x (Irrigation Requirement) = _____

$V_{D.R.}$ = [Diversion Rate (cfs)] x (Days in Irrigation Season) x 1.9835 = _____

V = Smaller of $V_{I.R.}$ and $V_{D.R.}$ = _____

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use From	Period of Use To	Rate of Diversion Q (cfs)	Annual Volume V (afa)
		Totals:		

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 Steven Garrison Date 12 JUL 96

Reviewer _____ Date _____

SEAL
MICROFILMED
JUL 13 2000

SETUP NO. 1

PIPE O.D
10.000 IN

PIPE WALL THICKNESS
0.101 IN

PIPE I.D
9.798 IN 3

PIPE MATERIAL
CARBON STEEL 3

PIPE SOUND VELOCITY
10597.129 F/S 7

LINER MATERIAL
NONE 2 0

LINER SOUND VELOCITY
0.000 F/S 2

LINER THICKNESS
0.000 IN

INSIDE ABS ROUGHNESS
0.00015000

FLUID MATERIAL
WATER

FLUID SOUND VELOCITY
4863.330 F/S

FLUID VISCOSITY
1.132 CSt

TRANSDUCER TYPE
STANDARD

TRANSDUCER MOUNTING
V

TRANSDUCER SPACING
7.778 IN

FLOW 4.804 CFS
9.174 F/S

11:22:12 07-12-96

Min. Rate -0.33 CFS
Max. Rate 5.85 CFS
Avg. Rate 2.72 CFS
FLOW RATE 4.10 CFS Signal Strength 7.394
NET TOT(X1) 508964 GAL
POS TOT(X1) 184174 GAL
NEG TOT(X1) 6790 GAL

FLOW 4.084 CFS
7.800 F/S

FLOW 5.264 CFS Signal Strength 7.540
10.053 F/S

FLOW 4.397 CFS
8.397 F/S

11:24:12 07-12-96

Min. Rate -0.33 CFS
Max. Rate 5.85 CFS
Avg. Rate 4.27 CFS
FLOW RATE 3.21 CFS Signal Strength 7.56
NET TOT(X1) 512760 GAL
POS TOT(X1) 187969 GAL
NEG TOT(X1) 6790 GAL

Note: Negative & Paritive flow. This measurement considered inaccurate

Flow Measurement Date
7-12-1996

MICRO

33-07202

33-1202

FLOW MEASUREMENT
TAPE

STATE OF IDAHO

DEPARTMENT OF WATER RESOURCES

Meas. No. _____

Comp. by _____

Checked by _____

DISCHARGE MEASUREMENT NOTES

Sta. No. _____ 33-07202 Permit

Date 12 July, 1996 Party Ruberry

Width _____ Area _____ Vel. _____ G. H. _____ Disch. _____

Method _____ No. secs. _____ G. H. change _____ in _____ hrs. Susp. _____

Method coef. _____ Hor. angle coef. _____ Susp. coef. _____ Meter No. _____

Type of meter Swoffer

Date rated _____ for rod, other.

Meter _____ ft. above bottom of weight.

Spin before m

Meas. plots

Wading, cable

bridge

gage, and

Check-bar, fou

changed to

Correct

Levels obtaine

GAGE READINGS				
Time		Recorder	Inside	Outside
Weighted M. G. H.				
G. H. correction				
Correct M. G. H.				

Measurement rated excellent (2%), good (5%), fair (8%), po

conditions: Cross section

Flow _____ Weather

Other _____

Gage _____

Record removed _____

Observer Ronnie Ruberry

Steve Garrison

Control _____

Remarks _____

G. H. of zero flow _____ ft.

.8 .10 .20 .30 .40 .50 .60 .70 .75

River at—

Angle coefficient	Dist. from initial point	Width	Depth	Observation depth	Revolutions	Time in seconds	VELOCITY: At point	VELOCITY: Mean in vertical	Adjusted for hor. angle or	Area	Discharge
RBW	1.0	0.5	0.45			20	0.32			0.225	0.072
	1.5	0.5	0.58			20	0.37			0.290	0.107
	2.0	0.5	0.69			20	0.41			0.345	0.141
LBW	2.5	0.5	0.70			20	0.06			0.350	0.021
											0.341
RBW	1.0	0.5	0.0				NF				0.000
	1.5	0.5	0.75			20	0.44			0.375	0.165
	2.0	0.5	0.93				0.54			0.465	0.251
	2.5	0.5	1.0				0.58			0.500	0.290
	3.0	0.5	1.0				0.53			0.500	0.265
	3.5	0.5	1.05				0.47			0.525	0.247
	4.0	0.5	0.94				0.52			0.470	0.244
	4.5	0.5	0.79				0.44			0.395	0.174
	5.0	0.5	0.56				0.22			0.280	0.062
LBW	5.5	0.5	0.53			20	0.NO FLOW			0.265	0.000
											1.696
										+	0.341
											2.039
											Total 204 cfs

Flow Measurement Date
7-12-1996

33-07202

MICROFILMED
JUL 13 2000

33-07202

DISCHARGE MEASUREMENT NOTES

33-07202

33-0720S

Santa

ANALYSIS SHEET
FOR
PROOF OF BENEFICIAL USE

Permit No. 33-07202 Reviewed by [illegible] Date 3-1-96

GENERAL CONSIDERATIONS

yes Name same as permit?

yes Address same as permit?

no Proof timely received?
If not, complete calculation below.

TYPES OF USE

Irr.

Correct Uses? yes

SOURCE OF WATER

_____ Surface water source

✓ Ground water source

~~yes~~ no Drilling permit required?

_____ Copy in the file? Drilling Permit No._____

_____ Amount paid for permit _____Correct?

_____ Well log in the file?

LICENSE EXAMINATION FEE

yes Required?

200 ea Amount Submitted

yes Correct?

MEASURING DEVICE

yes Required?

yes Installed?

_____ Waiver requested?

PRIORITY CALCULATION

Date proof received (lapsed 9-7)	11-8-95	_____
Date proof due	9-1-95	- _____
No. of days late	over 60	= 62
Priority Date	_____	+ _____
New Priority Date	_____	_____

> 11-8-95

DEFICIENCIES OR ACTION ITEMS

Reinstate + advance priority to Nov. 8, 1995.
Proof acceptable

DATA ENTRY

New Address _____ Proof Made 11-8-95

_____

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

March 6, 1996

JERRY PANCHERI
HC 65
HOWE ID 83244

PROOF ACKNOWLEDGEMENT LETTER

RE: PERMIT NO. 33-07202

Dear Permit Holder:

The department acknowledges receipt of the proof of beneficial use form submitted for the above referenced permit.

Enclosed is an order reinstating your permit since proof of beneficial use was received after the proof due date. Please note that the priority date has been advanced to November 8, 1995.

Please be advised that the issuance of this reinstatement order does not authorize any further development of the 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 the field examination, please feel free to contact the EASTERN Regional Office in Idaho Falls at(208)525-7161.

Sincerely,

Julie L. Yarbrough

JULIE L. YARBROUGH
Senior Secretary

Enclosure

c: IDWR - Region

MICROFILMED
MAR 08 1996

Law Offices
HOLDEN, KIDWELL, HAHN & CRAPO, P.L.L.C.

FRED J. HAHN
KENT W. FOSTER
ROBERT E. FARNAM
WILLIAM D. FALER
STEPHEN E. MARTIN
CHARLES A. HOMER
GARY L. MEIKLE
GAYLE A. SORENSON, P.A.
DONALD L. HARRIS, P.A.
DALE W. STORER
MARIE T. TYLER
JOHN G. SIMMONS
ROBERT M. FOLLETT
FREDERICK J. HAHN, III

WEST ONE BANK BLDG.
330 SHOUP AVENUE, THIRD FLOOR
P.O. BOX 50130
IDAHO FALLS, IDAHO 83405

TELEPHONE (208) 523-0620
TELEFAX (208) 523-9518

Arthur W. Holden
(1877-1967)
Robert B. Holden
(1911-1971)
Terry L. Crapo
(1939-1982)
William S. Holden
(1907-1988)

RECEIVED
JAN 2 2 1996
Department of Water Resources

January 19, 1996

Julie L. Yarbrough, Senior Secretary
IDAHO DEPARTMENT OF
WATER RESOURCES
1301 North Orchard Street
Statehouse Mail
Boise, Idaho 83720-9000

Re: Permit No. 33-07202

Dear Julie:

Apparently Mr. David Caldwell returned from vacation and has now sent us the affidavit we prepared for him and which we referenced in our letter to you dated January 5, 1996. We are enclosing the original of that affidavit to be added to the documents we previously sent to you.

Very truly yours,

Kent W. Foster

Enclosure
G:\WPDATA\KWF\7548\IDWR0119.LTR:sjw

MICROFILMED
MAR 0 8 1996

AFFIDAVIT OF DAVID L. CALDWELL

David L. Caldwell being first duly sworn on his oath, deposes and says:

1. Affiant's full name is David L. Caldwell and his address is P.O. Box 627, Arco, Idaho 83213. Affiant is employed by Utah Power & Light and has been the Local Agent for said utility company for the past 12 years in Arco, Idaho.

2. Affiant is familiar with the connection and use of a pump for the diversion of water from a well of Pancheri, Inc. located near Clyde, Idaho approximately 30 miles north of Howe, Idaho on the West side of the highway near a red barn. Affiant has been advised that the water right number for said well is 33-07202.

3. When Utah Power & Light was contacted in 1992 by representatives of Pancheri, Inc., affiant was responsible for "drawing up" the job and has personally been to the site and observed that the power line was installed and has been in operation. The power line was installed and the electrical panel connected between the dates of July 6 and July 14, 1992.

4. Power was furnished for the operation of said well after the connection in July of 1992 and power has also been furnished for operation of the well in 1993, 1994, and 1995. The contract known as the "Electric Service Agreement" was originally sent to Mr. Rock Pancheri for signature in 1992 but affiant was later informed that the form had been lost and so a second form was sent and was signed in April of 1993.

5. Copies of records of Utah Power & Light Co. showing that electricity was furnished for the pumping of said well in 1992, 1993, 1994, and 1995 are attached hereto and by this reference made a part hereof.

DATED this 12 day of ~~December~~ Jan., 1996.

David L. Caldwell

MICROFILMED
MAR 0 8 1996

STATE OF IDAHO)
)ss.
County of Blaine)

On the 12 day of ~~December~~ Jan., 1996, before me, the undersigned, a notary public in and for said State, personally appeared DAVID L. CALDWELL, known or identified to me to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first above written.

Virginia Lawson
Notary Public for Idaho
Residing at Gem, Idaho
My Commission Expires: 4-6-01

(seal)

G:\WPDATA\KWF\7548\CALD1219.AFF:sjw

MICROFILMED
MAR 08 1996

Law Offices
HOLDEN, KIDWELL, HAHN & CRAPO, P.L.L.C.

FRED J. HAHN
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Arthur W. Holden
(1877-1967)
Robert B. Holden
(1911-1971)
Terry L. Crapo
(1939-1982)
William S. Holden
(1907-1988)

January 5, 1996

RECEIVED
JAN 0 8 1996
Department of Water Resources

Julie L. Yarbrough, Senior Secretary
IDAHO DEPARTMENT OF
WATER RESOURCES
1301 North Orchard Street
Statehouse Mail
Boise, Idaho 83720-9000

Re: Permit No. 33-07202

Dear Julie:

Mr. Jerry Pancheri brought to us your letter of November 9, 1995, requesting evidence to show that beneficial use of the water did commence. We have enclosed with this letter an affidavit of Mr. Pancheri attached to which is all of the documentary evidence we have been able to locate showing that the well has been used since 1992.

In the affidavit of Mr. Pancheri, in paragraph 4 it references an affidavit of Mr. David L. Caldwell, local agent for Utah Power & Light Company. I personally spoke with Mr. Caldwell on December 19th and went over the information he was aware of and from that conversation prepared an affidavit which he promised me he would sign and return. I am now informed that he turned the responsibility for collecting the computer printouts and documents over to Collett some time in December and left for vacation without signing the affidavit. Collett has furnished me with a package of all of the documentation which we have attached as Exhibit "C" but it appears that we will not be able to get Mr. Caldwell's affidavit before the 60 days expires. Perhaps his affidavit is somewhat superfluous any way since Collett has collected and furnished us with all of the documents available from Utah Power & Light Company.

MICROFILMED
MAR 0 8 1996

In any event, after you have reviewed this information, please let us know if there is anything else that would be helpful or needful and we will be happy to try to provide it. Thank you for your kind attention to this matter.

Very truly yours,

Kent W. Foster

Enclosure
G:\WPDATA\KWF\7548\JDWR0105.LTR:sjw

MICROFILMED
MAR 0 8 1996

AFFIDAVIT OF JERRY PANCHERI

Jerry Pancheri being first duly sworn on his oath, deposes and says:

1. Affiant purchased the land described in water right permit #33-07202 from Clyde Grazing Association in about 1983. The well, which is the subject of said permit, located in the NE ¼ of the NW ¼ of S.16, T.9N., R.27E., was already in existence, but the grazing association officers advised affiant that nothing further had been done because the Idaho Department of Water Resources would not permit it.

2. Affiant contacted the Idaho Falls office of IDWR in January of 1984 to inquire about using the well. Personnel in the Idaho Falls office of IDWR assisted affiant in preparation of an Application for Permit which was filed January 17, 1984. For reasons not understood by affiant however, IDWR personnel informed affiant he could not place a pump in the well at that time.

3. Sometime in 1991 or 1992, affiant was contacted by personnel from IDWR and informed he could proceed with installing a pump in the well. A pump with a 75 hp motor was installed by Golden West Pump, Inc. in July of 1992, Utah Power &Light Co. installed a line and connected the power, and affiant began immediately to divert water and to irrigate pasture land within the proposed place of use. A copy of the invoice from Golden West Pump, Inc., is attached as Exhibit "A" hereto. Copies of the work order from Utah Power & Light Co. and a contract (the contract was not finalized until 1993), are attached as Exhibit "B" hereto.

4. Besides during the irrigation season of 1992, affiant has continued to divert water from said well and to apply the same for irrigation of pasture lands within the proposed place of use during the irrigation seasons of 1993, 1994, and 1995. The pump produces approximately 215 miners inches of water and affiant has irrigated approximately 300 acres of pasture land each of the referenced irrigation seasons. An affidavit of Mr. David L. Caldwell, local agent for Utah Power & Light Co., who is familiar with this well and its use is attached hereto as Exhibit "C".

5. Affiant understood that proof of beneficial use was due November 1, 1995, so he caused the proof form to be completed about October 13, 1995. A copy of a letter to affiant from his lawyer enclosing the completed form is attached as Exhibit "D". When

MAR 0 8 1996

affiant received the form from his attorney on October 14, affiant signed the form and wrote a check to Idaho Department of Water Resources. The form and the check were placed in an addressed envelope to be mailed with other correspondence of affiant on that same date.

6. During the first week of November, 1995, affiant was present in the Idaho Falls office of IDWR on another matter and IDWR personnel inquired about the proof form for the well under permit #33-07202 and advised that it had not been received by the department. Upon his return home, affiant conducted a search, and discovered the envelope containing the proof form and check had apparently fallen down behind an appliance where it could not be seen and had not been mailed as intended. Affiant then called the Idaho Falls office of IDWR and was advised to send the proof form and check directly to the Boise office of IDWR, which he did.

DATED this 19 day of December, 1995.

Jerry Pancheri

STATE OF IDAHO)
)ss.
County of Bonneville)

On the 19 day of December, 1995, before me, the undersigned, a notary public in and for said State, personally appeared JERRY PANCHERI, known or identified to me to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same.

IN WITNESS WHEREOF, I have hereunto set my hand and affixed my official seal, the day and year in this certificate first above written.

NOTARY PUBLIC
KENT W. FOSTER
STATE OF IDAHO
(seal)
Residing at Idaho Falls, Idaho
My Commission Expires Nov. 20 1998

Notary Public for Idaho
Residing at Idaho Falls, Idaho
My Commission Expires: 11/20/98

G:\WPDATA\KWF\7548\PANC1201.AFF:sjw

MICROFILMED
MAR 08 1996

COPY

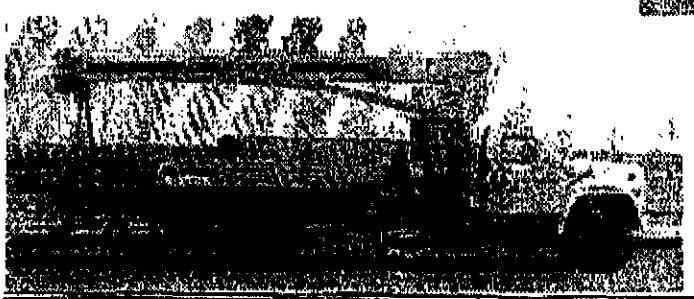
Golden West Pump, Inc.

1074

356-9318 524-3203
2256 South Hwy. 191 Rexburg - 4456 Haroldsen Dr. Idaho Falls

Bill To JERRY PANCHERI INC.
HOWE, ID







DATE	DESCRIPTION	AMOUNT
July 30, 1992	1 - 75 H.P. Deepwell Trubine Pump	
	1 - 75 H.P. Vertical Hollowshaft Turbine Motor	
	1 - Layne & Bowler 18" x 10" Discharge Head	
	130'-10" x 2" x 1 3/16" Column, Tube & Shaft	$ 13,590 00
	1 - 14 RL-XL 2 Stage Bowl Assembly	
	1 - 10" Cone Strainer	
	1 - Labor to Deliver and Set Pump	700 00
	1 - Lightning Arrestor, Surge Capacitor, Time Delay	
POSTED	Relay and Legs added To Customers Panel	314 00
	1 - Electrician Labor and Materials to Wire-in Contro	
	Panel and Pump	600 00
	1 - Concrete Pump Pad	400 00
	1 - 10" Flange, Gasket Bolts and Nuts Plus 20' - 10"	
	Discharge Pipe	159 00
	TOTAL	$ 15,763 00

MICROFILMED
MAR 08 1996

Accounts due 10th of the month following purchase. Purchaser agrees to pay all collecting costs including reasonable attorney fee with or without suit. A FINANCE CHARGE of 1.75 PER CENT PER MONTH (21% ANNUAL PERCENTAGE RATE) will be charged on all Past Due Accounts in excess of 30 days.

COPY

CONSTRUCTION COPY 42593

REQ # 04529005

DIST ____ TYPE CR 14 ZONE ____

REFERENCE 4380-14,381.001 1 WAY MILES 55 TARGET DATE ____

EARN PT. 8400 CREW SIZE 4 MAN HOURS 179.70

ROCK PANCHERI DWELLING CODE ____ NO. OF UNITS ____
002050 CLYDE RD.
HOWE , ID 83244

SUBDIVISION NAME ____ LOT # ____

(EQUIVALENT) STREET ____ RES PHONE ___-___-____

CONTACT APPLICANT AT RICK PANCHERI BUS PHONE ___-___-____

JOB RECD BY DAVID L. CALDWELL 10FEB92 OVERHEAD PERM

VOLTAGE 277/480 PHASE 3 TOT EST DEMAND 0000090 CLEARANCE DATE ____

WORK REQUESTED: DEMAND METER REQUIRED (Y/N) _

INSTALL 1/4 MILE OF PRIMARY LINE AND TRANSFORMER BANK FOR A
90HP PUMP.

OVERHEAD SERV ____ UG/CONDUIT SERV ____ UG/DIRECT SERV ✓

WIRES UP BEFORE 0 # WIRES INSTALLED 4 # WIRES REMOVED 0 # WIRES UP AFTER 4

TRANSFORMER DATA:

TYPE	COMPANY #	SERIAL #	KVA	PCB TAGGED	OWNED BY
I	13055	77A291400	50		
I	13054	77A291399	50		
I	1043072	Q035725	50		

WORK DONE BY R. Hobley & crew DATE 7/14/92

CONTACT BY ____ TITLE ____ PHONE (___) ___-____

CUST ADDR ____ APPT # ____ ____ ZIP ____

COMMENTS ____

COMMENTS ____

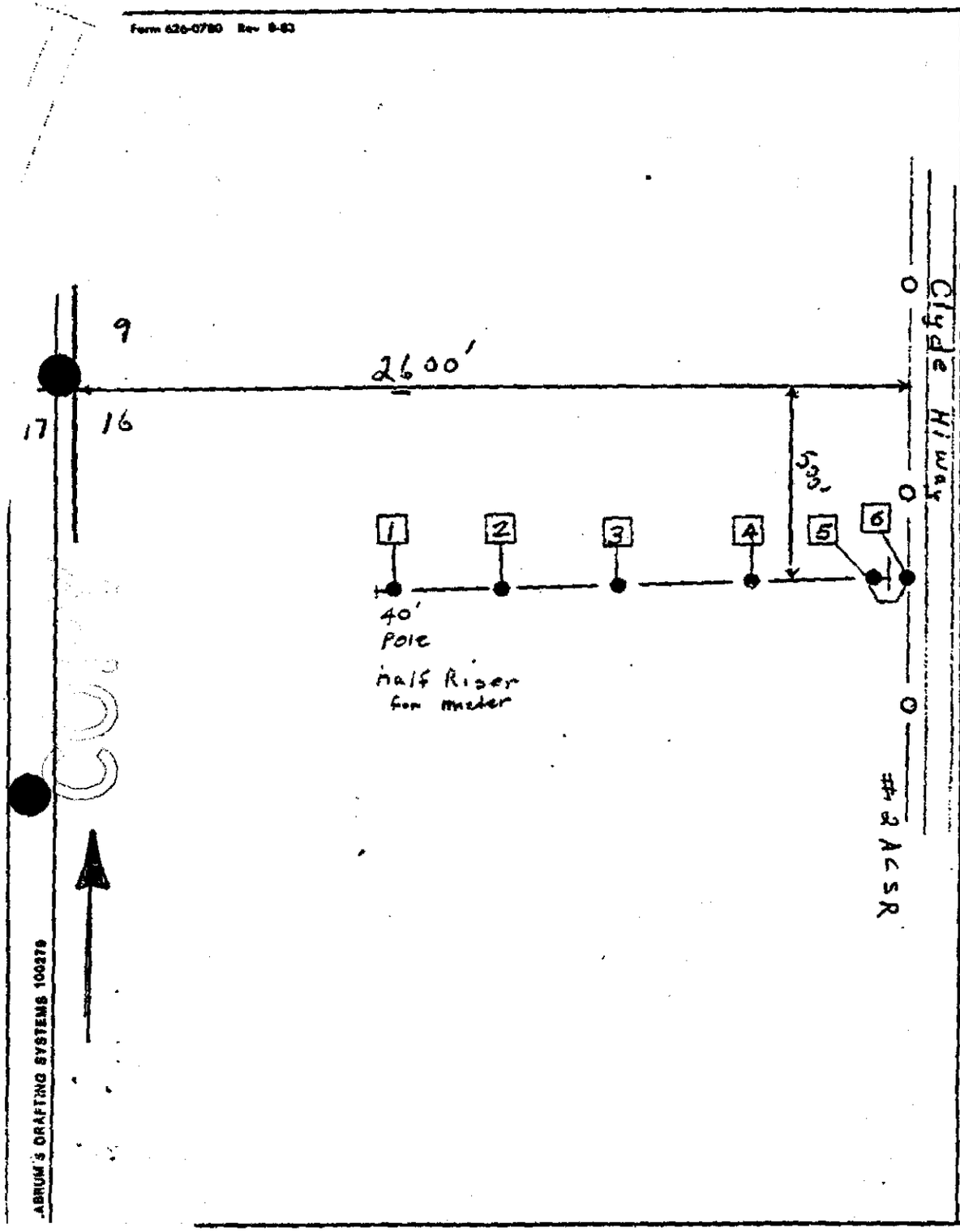
DESIGNER DAVID L CALDWELL DATE 10FEB92

CHK'D R. Hobley & crew DATE 7/14/92 START DATE 7-6-92 COMP DATE 7/14/92

MODIFIED

MAR 08 1996

Form 626-0780 Rev 9-83



ABRUM'S DRAFTING SYSTEMS 100279

COMPATIBLE UNITS SUMMARY

Construction Location At	Construction Location To	Action (I, R, E, RR, T)	Variable Codes	Total Count or Feet	Compatible Units Number	Description or Construction Notes
1		I		1	31237HN	50 KVA Rural 277/480
1		I		1	22222RAE	40 ft Transformer Pole
2,3,4		I		3	22211BAE	35' Tangent Poles
5		I		1	22332BAE	35' Deadend Custom
5		I		1	22332BAE	Insulators & Hdwe.
1		I		1	27266FF	meter
1		I		1	81133RED	meter base
1-6		I		1320'	20113A	#2 ACSR
6		I		1	22311BAE	40ft Pole
6		I		1	22367BAE	Dead Span
1 & 5		I		1	20344EA	Down Guy & Anchor

RECEIVED
MAR 08 1996

UTAH POWER & LIGHT COMPANY

Rocky mtn Region

Project No. 453780-W Type ER 14 Date

Title Install ½ mile of Three Phase To a 25 HP pump & Points

Address 20 miles North of the Hanksville by Rd 6

Area Code Designer Caldwell

Ref. Map No. U.D 31061 - T.S. 9N R 21E Sec 16

Substation Barrenia Circuit 3081 KV 25

Scale 1" = 400 ft. Sheet ___ of ___ Approved By

Land Rights Other Expenses

ON to URD Conversion Credit: Future Devel. Accrued Deprec.

Customer Credits + Cash Improvement 10 HR DAY

103 45398054
UP&L Form 622-1005

ACCOUNT # 4380-14381.001

UTAH POWER & LIGHT COMPANY
ELECTRIC SERVICE AGREEMENT
(UNDER 1,000 KW)

UTAH POWER

COPY

IDAHO
Region

ROCK PANCHERI

This Agreement, made and entered into the 5 day of APRIL, 19 93, by and between PACIFICORP, dba UTAH POWER & LIGHT COMPANY, herein called "Company" and ROCK PANCHERI, a IDAHO Corporation, herein called "Customer" for electric service for Customer's FARMING operation at or near HOWE, in BUTTE County, State of IDAHO, in the amounts stated below, under the provisions of Company's Electric Service Schedule No. 10, or its superseding Electric Service Schedule. This Agreement shall remain in full force and effect for a period of FIVE (5) years from its effective date and will automatically renew for consecutive terms unless either party submits a written termination notice not less than thirty (30) nor more than sixty (60) days prior to termination.

Power and energy delivered hereunder shall be in the form of THREE phase alternating current, at approximately sixty (60) hertz and 277/480 volts.

Customer shall begin and continue to purchase throughout the term of this Agreement Firm Power at one point of delivery, and in time periods shown which amounts will be termed "Contract Demand" as used in this Agreement, together with associated energy; and Company shall have no obligation to supply power in excess of the amounts shown.

Dates	Contract Demand kW
1992 thru 1997	90

In order to more fully express the agreements of the parties, and the terms and conditions of service hereunder provided, an extension as defined in Electric Service Regulation No. 10 is necessary to meet Customer's requirements and said Regulation is hereby made a part hereof. It is, therefore, provided that:

(a) In consideration of the special investment by the Company to supply service hereunder, Customer guarantees minimum payments for service under the provisions of said Regulation No. 10 in the sum of $ 17,642.00 payable during a period of five (5) years, beginning with commencement of service, or sixty (60) days after the extension is completed whichever occurs first, without regard to the amount of electric energy actually consumed. The guaranteed minimum payments shall be made in the amount of $ N/A per month for 60 consecutive months. In the event actual use as determined by meter readings exceeds the monthly minimum guaranteed payment, the higher payment shall be paid by the Customer.

(b) The Company acknowledges receipt from the customer of $ N/A, which sum has been advanced and will be credited in accordance with said Electric Service Regulation No. 10.

(c) Customer has paid $84.00 for a meter base.

(d) Contract to be on an annual basis in the amount of $7164.00.

The Provisions on the reverse side of this document are an integral part of this Agreement. This Agreement merges and supersedes all prior negotiations, representations, and Agreements either oral or written between the parties hereto relating to the subject matter thereof and constitutes the entire contract between the parties.

ROCK PANCHERI
Customer

By Rock Pancheri
Signature

Title

Print Name of Signing Officer

UTAH POWER & LIGHT COMPANY

By
Area Manager Signature

Name of Area

MAR 0 8 1996

R. 5/23/91 White - Company Copy Yellow - Customer Copy Pink - Local Office Copy

Law Offices
HOLDEN, KIDWELL, HAHN & CRAPO, P.L.L.C.

COPY

FRED J. HAHN
KENT W. FOSTER
ROBERT E. FARNAM
WILLIAM D. FALER
STEPHEN E. MARTIN
CHARLES A. HOMER
GARY L. MEIKLE
GAYLE A. SORENSON, P.A.
DONALD L. HARRIS, P.A.
DALE W. STORER
MARIE T. TYLER
JOHN G. SIMMONS
ROBERT M. FOLLETT
FREDERICK J. HAHN, III

WEST ONE BANK BLDG.
330 SHOUP AVENUE, THIRD FLOOR
P.O. BOX 50130
IDAHO FALLS, IDAHO 83405

TELEPHONE (208) 523-0620
TELEFAX (208) 523-9518

Arthur W. Holden
(1877-1967)
Robert B. Holden
(1911-1971)
Terry L. Crapo
(1939-1982)
William S. Holden
(1907-1988)

October 13, 1995

Mr. Jerry Pancheri
HC-65, Box 2104
Howe, Idaho 83244

Dear Jerry:

We have revised the Proof of Beneficial Use form pursuant to our meeting on October 11, 1995. You will need to date and sign the document at the bottom and then send it in to the Department of Water Resource office here in Idaho Falls with your check for $300. If we can be of any further assistance, please let us know.

Very truly yours,

Kent W. Foster

Enclosure
G:\WPDATA\KWF\7548\PANC1013.LTR:sjw

MICROFILMED
MAR 0 8 1996

CONSTRUCTION COPY 42593 REQ # 04532U05A

BILLING DIST _____ TYPE ER 14 ZONE _____

PREMISE: 4380 : 229 1 WAY MILES 55 TARGET DATE _____

EARN PT: 8400 1438.001 CREW SIZE 4 MAN HOURS 179.70

RICK PANCHERI DWELLING CODE ___ NO. OF UNITS ___
002050 CLYDE RD.
HOWE , ID 83244

SUBDIVISION NAME _____ LOT # _____

EQUIVALENT STREET _____ RES PHONE ___-___-____

CONTACT APPLICANT AT RICK PANCHERI BUS PHONE ___-___-____

REQ RECD BY DAVID L. CALDWELL 10FEB92 OVERHEAD PERM

PRI. VOLTAGE 277/480 PHASE 3 TOT EST DEMAND 0000090 CLEARANCE DATE _____

WORK REQUESTED: DEMAND METER REQUIRED (Y/N) _

INSTALL 1/4 MILE OF PRIMARY LINE AND TRANSFORMER BANK FOR A
NEW 90HP PUMP.

OVERHEAD SERV _ UG/CONDUIT SERV _ UG/DIRECT SERV ✓

WIRES UP BEFORE 0 # WIRES INSTALLED 4 # WIRES REMOVED 0 # WIRES UP AFTER 4

TRANSFORMER DATA:

I/R/E	COMPANY #	SERIAL #	KVA	PCB TAGGED	OWNED BY
I	13055	77A291400	50		
I	13054	77A291399	50		
I	1043072	QQ035725	50		

WORK DONE BY R. Hobley & crew DATE 7/14/92

ORD BY _____ TITLE _____ PHONE (___) ___-____

PREV-ADDR _____ APPT #_____ _____ ZIP _____

COMMENT1 _____

COMMENTS _____

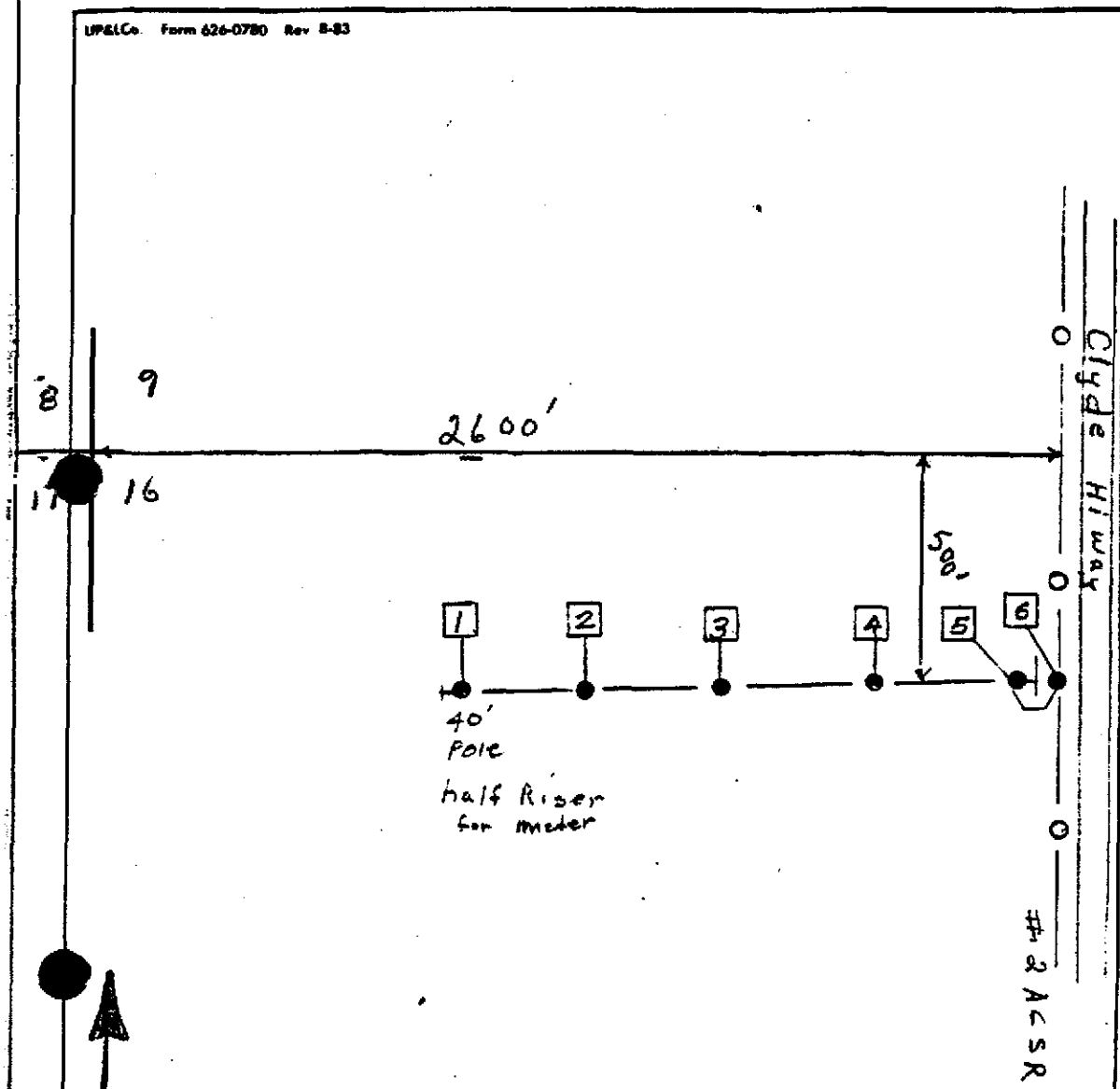
DESIGNER DAVID L CALDWELL DATE 10FEB92

RFW R. Hobley & crew DATE 7/14/92 START DATE 7-6-92 COMP DATE 7/14/92

MICROFILMED
MAR 0 8 1996

1

UP&LCo. Form 626-0780 Rev 8-83



LABRUM'S DRAFTING SYSTEMS 100279

COMPATIBLE UNITS SUMMARY

Construction Location At	To	Action I, IR, R, RR, E	Variable Codes	Total Count or Feet	Compatible Units Number	Description or Construction Notes
1		I		1	31337HN	50 KVA Bank 277/480
1		I		1	22332 BAT	40 ft Transformer Pole
2,3,4		I		3	22311BAE	35' Tangent Poles
5		I		1	22332 BAE	35' Deadend Contents
5		I		1	22332BAK	Insulators + Jumpers
1		I		1	27[illegible]AA	meter
1		I		1	81123BBD	meter base
1-6		I		1320'	20113A	#2 ACSR
6		I		1	22311BAI	40ft Pole
6		I		1	22367BAX	Stack Span
1 & 5		I		1	20344EA	Down Guy & Anchor

UTAH POWER & LIGHT COMPANY

Rocky Mtn Region

Project No. 453700-24 Type ER 14 Date 6-20-92

Title Install 1/4 mile of Three Phase To a 75 HP pump & Pivot.

Address 20 miles North of the Howe Store, by Red Barn

Area Code _____ Designer Caldwell

Rat. Map No. UO 31061 - T.5.9N R27E Sec 16

Substation Berenice Circuit 3081 K.V. 25

Scale 1" = 400 ft. Sheet ___ of ___ Approved By _____

Land Rights _____ Other Expenses _____

OH to URD Conversion Credit: Future Devel. _____ Accrued Deprec. _____

Customer Credits + Cash _____ Improvement _____ 10 HR DAY ☐

MAR 08 1996

WO# 45398054
UP&L Form 622-1005

ACCOUNT # 4380-14381.001 UTAH POWER & LIGHT COMPANY

ELECTRIC SERVICE AGREEMENT

(UNDER 1,000 KW)

UTAH POWER

IDAHO
Region

ROCK PANCHERI

This Agreement, made and entered into the 5 day of APRIL, 19 93, by and between PACIFICORP, dba UTAH POWER & LIGHT COMPANY, herein called "Company" and ROCK PANCHERI, a IDAHO Corporation, herein called "Customer" for electric service for Customer's FARMING operation at or near HOWE, in BUTTE County, State of IDAHO, in the amounts stated below, under the provisions of Company's Electric Service Schedule No. 10, or its superseding Electric Service Schedule. This Agreement shall remain in full force and effect for a period of FIVE (5) years from its effective date and will automatically renew for consecutive terms unless either party submits a written termination notice not less than thirty (30) nor more than sixty (60) days prior to termination.

Power and energy delivered hereunder shall be in the form of THREE phase alternating current, at approximately sixty (60) hertz and 277/480 volts.

Customer shall begin and continue to purchase throughout the term of this Agreement Firm Power at one point of delivery, and in time periods shown which amounts will be termed "Contract Demand" as used in this Agreement, together with associated energy; and Company shall have no obligation to supply power in excess of the amounts shown.

Dates	Contract Demand kW
1992 thru 1997	90

In order to more fully express the agreements of the parties, and the terms and conditions of service hereunder provided, an extension as defined in Electric Service Regulation No. 10 is necessary to meet Customer's requirements and said Regulation is hereby made a part hereof. It is, therefore, provided that:

(a) In consideration of the special investment by the Company to supply service hereunder, Customer guarantees minimum payments for service under the provisions of said Regulation No. 10 in the sum of $ 17,642.00 payable during a period of five (5) years, beginning with commencement of service, or sixty (60) days after the extension is completed whichever occurs first, without regard to the amount of electric energy actually consumed. The guaranteed minimum payments shall be made in the amount of $ N/A per month for 60 consecutive months. In the event actual use as determined by meter readings exceeds the monthly minimum guaranteed payment, the higher payment shall be paid by the Customer.

(b) The Company acknowledges receipt from the customer of $ N/A, which sum has been advanced and will be credited in accordance with said Electric Service Regulation No. 10.

(c) Customer has paid $84.00 for a meter base.

(d) Contract to be on an annual basis in the amount of $7164.00.

The Provisions on the reverse side of this document are an integral part of this Agreement. This Agreement merges and supersedes all prior negotiations, representations, and Agreements either oral or written between the parties hereto relating to the subject matter thereof and constitutes the entire contract between the parties.

ROCK PANCHERI
Customer

By Rock Pancheri
Signature

Title

Print Name of Signing Officer

UTAH POWER & LIGHT COMPANY

By
Area Manager Signature

MICH
Name of Area

MAR 08 1996

R. 5/23/91 White - Company Copy Yellow - Customer Copy Pink - Local Office Copy

UP&LCo Form 622-0290

UTAH POWER & LIGHT COMPANY

MISCELLANEOUS WORK ORDER

DATE 7-31 19 92.

To Colette. TIME A. M. P. M.

PARTY NAMED

ADDRESS

REPORTS THAT

ACCOUNT NUMBER		
PREMISE		CUST #

new meter. 86235063

read 7/31 13642 dem 40.53

SIGNED

THINK BEFORE ACTING

TO REPORT

Account # ~~4380-14381.001~~

4380-14381.001

SIGNED DATE 19

(SEE OTHER SIDE FOR FURTHER DETAILS)

MICROFILMED

MAR 0 8 1996

NAME: ROCK PANCHERI ADDRESS: CLYDE ACCT NO.: 4380-14381.001

YEAR	1988	1989	1990	1991	1992	1993
Date Wanted					14Jul92	15Jul93
Date Connected					14Jul92	15Jul93
KWH Reading					00000	53511
Demand Reading					0.00	0
Requested By						
Order Received By					Dave	Colette
Date Wanted						1 Sept 93
Date Disconnected					Oct 15 92	
KWH Reading					53511	74833
Demand Reading					41.97	45.69
Requested By						
Order Received By						
Meter No. 86235063						
Post-Season Reconnect						
Post-Season Disconnect						
Other Disconnect						
Shut-Off Day or Rate C						

Size of Pump 90 hp
Reed No.

DIRECTIONS: UP Clyde by Red Barn

ARNOLD PRESS - Rexburg

NAME: PANCHERI ROCK ADDRESS: 4380-14381.001 ACCT. NO.:

YEAR	1993	1994	1995	1996	1997	1998
Date Wanted	15Jul93	27Jun94	28Apr95			
Date Connected	15Jul93	27Jun94				
KWH Reading	53511	74833	00000			
Demand Reading	0	0	0			
Requested By						
Order Received By	Colette	Colette	Colette			
Date Wanted	1 Sept 93	6 Sept 94				
Date Disconnected						
KWH Reading	74833	10885				
Demand Reading	45.69	42.00				
Requested By						
Order Received By	Colette	Colette				
Meter No. ~~86235063~~ 01210040						
Post-Season Reconnect						
Post-Season Disconnect		MAR 08 1996				
Other Disconnect						
Shut-Off Day or Rate C						

Size of Pump 90 hp

DIRECTIONS: By Red Barn up Clyde (new pump 1992)

SUMMARY BILL HISTORY EMP# 12799 SS0000000

ORDERS

NEXT SUBSIDIARY ACCOUNT _____ ___

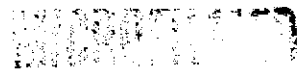
NEXT DATE _____ TO _____ 0157851 438008863 001

PANCHERI ROCK

ACCOUNT CUST DEPT 00000 HOWEI

4088059950.001	999	27SEP88	2909.54-	28SEP87	50.14-	05OCT95	730.40
02OCT89	2760.38	27SEP88	47.75	27AUG87	2927.28	03NOV94	16.76
02OCT89	45.43-	27SEP88	4461.38	27AUG87	105.04-	03NOV94	581.30
30AUG89	5098.63	27SEP88	73.61-	29JUL87	5003.93	02AUG94	1754.92
30AUG89	54.14-	26AUG88	2909.54	26JUN87	4814.56	02AUG94	327.52
01AUG89	4818.49	26AUG88	47.75-	28MAY87	3860.66	09DEC93	13.88-
01AUG89	79.50-	28JUL88	7091.05	4380014381.001	999	09DEC93	23.77-
29JUN89	4748.05	28JUL88	117.32-	06DEC95	53.37	03NOV93	13.89
29JUN89	78.82-	28JUL88	4791.58	02NOV95	1279.04	05OCT93	23.77
26MAY89	3975.40	28JUL88	79.06-	05OCT95	45.91	08SEP93	630.22
26MAY89	65.77-	25NOV87	37.50	05OCT95	46.83	08SEP93	645.84
25OCT88	5315.60	27OCT87	112.73	05OCT95	6519.11	05AUG93	440.26
25OCT88	91.03-	28SEP87	2018.80	05OCT95	7271.20	04MAY93	3088.14

14DEC95 0930



MAR 0 8 1996

SUMMARY BILL HISTORY EMP# 12799 S3000000

ORDERS

NEXT SUBSIDIARY ACCOUNT _____ ___

NEXT DATE _____ TO _____ 0157851 438008263 001

PANCHERI ROCK

00000 HOWEI

ACCOUNT	CUST DEPT			
438014381.001	999			
04MAY93	3088.14			
05JAN93	84.00			

14DEC95 0930

MAR 0 8 1996

12/21/93 STP0680 CUSTOMER DATA BASE PRINT

(12 MONTH CREDIT HISTORY)

REM 0 FNB 0 REP 0 CNP 0 SRC 0 DPA 0 DPD 0

CUSTOMER ORDER HISTORY:
(HISTORY INFORMATION)

SEGMENT DATE	04JUN93	ACTION CODE	E	TIME STAMP	156002029485800

(PENDING INFORMATION)

SEGMENT DATE	05MAY93	TYPE CODE	CCF,19.0	EXPIRATION DTE	04JUN93 EMP
LAST PAID	15OCT92	TIME STAMP	126001024507103,15OCT,00102450,7103		

METER:

METER #	86235063	CONSTANT	1.0000	HORSEPOWER	90 IRR
SEGMENT DATE	14APR93	# OF DIALS	5	DISCONNECT MSG	,000 KW
STATUS	,001	VOLTAGE DIS	N,0	TRANSFORMER CD	000 KW
SET DATE	14JUL92	3 PHASE IND	3,1	I. D. CODE	EST
REVENUE	004	LOCATION	PL,036	UNITS	1 LAS

DIAL:

TYPE DIAL	TOTAL,999	DIAL SEQ #	000	RATE	039 SEQ
SEGMENT DATE	01ERR00	DIAL KW SEQ #	000	LAST READ MSG	00 ,000

ORDER HISTORY:

SEGMENT DATE	05MAY93	ORDER I.D.	0001	EXPIRATION DTE	13MAY93 E. R. NUM
ORDER NUMBER	7072	TYPE CODE	RDG,04.1	EMPLOYEE #	97072 REFERENCE

ORDER HISTORY:

SEGMENT DATE	05MAY93	ORDER I.D.	0001	EXPIRATION DTE	05MAY93 E. R. NUM
ORDER NUMBER	0	TYPE CODE	CLB,04.9	EMPLOYEE #	12799 REFERENCE

ORDER HISTORY:

SEGMENT DATE	14APR93	ORDER I.D.	5063	EXPIRATION DTE	14APR93 E. R. NUM
ORDER NUMBER	45398054	TYPE CODE	MIH,07.0	EMPLOYEE #	12799 REFERENCE

ORDER HISTORY:

SEGMENT DATE	05JAN93	ORDER I.D.		EXPIRATION DTE	25DEC99 E. R. NUM
ORDER NUMBER	45398054	TYPE CODE	JOH,10.0	EMPLOYEE #	12799 REFERENCE

ORDER HISTORY:

SEGMENT DATE	01FEB93	ORDER I.D.	0001	EXPIRATION DTE	01FEB93 E. R. NUM
ORDER NUMBER	0	TYPE CODE	DLY,35.0	EMPLOYEE #	97072 REFERENCE

ORDER HISTORY:

SEGMENT DATE	30APR93	ORDER I.D.	0001	EXPIRATION DTE	07MAY93 E. R. NUM
ORDER NUMBER	0	TYPE CODE	DLY,35.0	EMPLOYEE #	97072 REFERENCE

ORDER HISTORY:

SEGMENT DATE	02FEB93	ORDER I.D.	0001	EXPIRATION DTE	01FEB93 E. R. NUM
ORDER NUMBER	0	TYPE CODE	BIL,36.0	EMPLOYEE #	96992 REFERENCE

ORDER HISTORY:

SEGMENT DATE	05MAY93	ORDER I.D.	0001	EXPIRATION DTE	05MAY93 E. R. NUM
ORDER NUMBER	0	TYPE CODE	ADJ,37.	EMPLOYEE #	12799 REFERENCE

MICROFILMED
MAR 08 1996

CONTRACT:

CONTRACT #	153542.000	AMOUNT	17642.00	AMOUNT 1	1446.06	LAS
EFFECTIVE DATE	14JUL92	SEASON DEMAND	0	AMOUNT 2	0.00	REV
STATUS	001	E R #	1318	AMOUNT 3	3088.14	RAT
LENGTH	060	MORATORIUM	000	AMOUNT 4	440.26	CUT

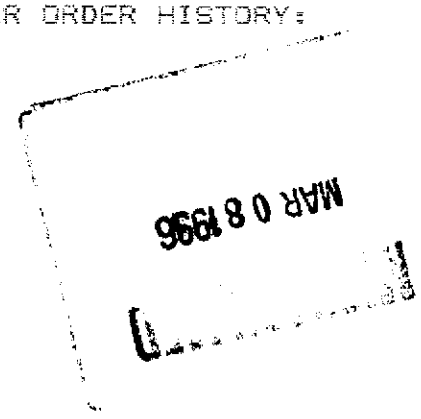
KIND OF BUSINESS:

SEGMENT DATE	05JAN93	S.I.C. CODE	4971	TYPE BUSINESS	,0	EXPLANT

CUSTOMER ORDER PENDING

SEGMENT DATE	02DEC93	TYPE CODE	CCF,19.0	EXPIRATION DTE	01JAN94	EMP
LAST PAID	01SEP93	TIME STAMP	337@01:28427103,01SEP,00112842,7103			

CUSTOMER ORDER HISTORY:



12/21/95 STP0680 CUSTOMER DATA BASE PRINT

*DATE: METR=READDATE, PYMT=PAYMENT DATE, TRAN=TRANDATE, READ=READDATE

SEG TYPE	BILLED/ SEGMENT	*DATE REVENUE	READ MSG	# DAY	REV RT	TYPE CODE	BILL ID	READING	KWH	KW	SAL TA
READ		15OCT92	00			DIS		53511.0000	(EMP # 12799)		(STA
	05MAY93		000			04.0					
READ		15OCT92	00			DKW		00041.9700	(EMP # 12799)		(STA
	05MAY93		000			04.0					
DMND	05MAY93	05MAY93						00000.0000	(ADD KW DEMAND	00000000)	(HI
	14APR93										
METR	05MAY93	05MAY93	DE21	000	004			53511	0000000000	00000.0000	
		28APR93	421		039						
READ		30APR93	RE			RKH		00000.0000	(EMP # 11878)		(STA
	30APR93		901			09.4					
READ		30APR93	RE			RWW		00000.0000	(EMP # 11878)		(STA
	30APR93		901			09.5					
READ		15OCT92	00			AKW		00042.0000	(EMP # 12799)		(STA
	28APR93		000			11.0					
ADSB		15OCT92		093	004	ADM	H07	53511	0000053511	00042.0000	
	28APR93	19APR93	000		039	12.2	50.7	(ID KWH TAX Y,0)	(CUST CNT 1)	(BILL CNT	
TRAN		28APR93				TSF BFRM		(BATCH 00000)	(CROSS REF 438008263 001)		
	28APR93					42.0	46.0	OFFICE= 000			
READ		14JUL92	00			MIN		00000.0000	(EMP # 00000)		(STA
	14APR93		000			07.0					
CHNG						211		(CHANGE DATA	5.0000)		
	01FEB93	01FEB93									
ADSB		05JAN93	06	000	002	RMT	B06	00000	0000000000	00000.0000	
	05JAN93	02JAN93	006		072	61.2	20.6	(ID KWH TAX Y,0)	(CUST CNT 0)	(BILL CNT	
TRAN		05JAN93				TSF FROM		(BATCH 00000)	(CROSS REF 438008263 001)		
	05JAN93					42.0	45.0	OFFICE= 000			
TRAN		05JAN93				TSF		(BATCH 00000)	(CROSS REF 438008263 001)		
	05JAN93					95.0	00.0	OFFICE= 000			
TRAN		05JAN93				TSF BFRM		(BATCH 00000)	(CROSS REF 438008263 001)		
	05JAN93					42.0	46.0	OFFICE= 000			
CHNG						207		(CHANGE DATA	0.0000)		
	05JAN93	05JAN93									
CONT	14JUL92			000	004	AGA					
		01ERR00			014	001					

MAR 08 1996

CUSTOMER INFO: PANCHERI ROCK

CUST #	001	CK DGT 0	IDAHO TAX	Y,0	L.F.B. COPIES	000	DISCONNEC
SEGMENT DATE		02DEC93	INTEREST	Y,0	BUYING	Y,1	KIND/REFE
BILLING STATUS		SDC,5	CREDIT CODE	1	UP&L EMPLOYEE	N,0	
CONNECT DATE		15JUL93	BY SUCCESSOR	N,1	ESTIMATING	Y ,0	READ MESS
TAX CODE		Y,2	SPECIAL HANDLE	SU,6	QUANTITY BILLS	1	

MAILER:

MLR2 5 HOWE ID 83244 LAST CHANGED 02DEC93

*DATE: METR=READDATE, PYMT=PAYMENT DATE, TRAN=TRANDATE, READ=READDATE

SEG TYPE	BILLED/ SEGMENT	*DATE REVENUE	READ MSG	# DAY	REV RT	TYPE CODE	BILL ID	READING	KWH	KW	SAL TA
METR	Ø1SEP93	Ø1SEP93		Ø29	Ø04			74833	ØØØØØ8499	Ø0046.0000	
		28AUG93	ØØØ		Ø39						
TRAN		Ø1SEP93				TSF BFRM (BATCH ØØØØØ) (CROSS REF 438ØØ8263 Ø01)					
	Ø1SEP93					43.Ø 46.Ø OFFICE= ØØØ					
CONT	28AUG93			Ø31	Ø04	AGA					
		28AUG93			Ø14	Ø01					
READ		Ø3AUG93	ØØ			AKW		ØØØ45.59ØØ (EMP # 12799)			(STA
	Ø9AUG93		ØØØ			11.Ø					
ADSB		Ø3AUG93		Ø19	Ø04	ADM	AØ3	66334	ØØØØ12823	Ø0046.0000	
	Ø9AUG93	Ø5AUG93	ØØØ		Ø39	12.2 10.3 (ID KWH TAX Y,Ø) (CUST CNT 1) (BILL CNT					
TRAN		Ø9AUG93				TSF BFRM (BATCH ØØØØØ) (CROSS REF 438ØØ8263 Ø01)					
	Ø9AUG93					42.Ø 46.Ø OFFICE= ØØØ					
CHNG						2Ø8		(CHANGE DATA 14JUL92)			
	Ø9AUG93	Ø9AUG93									
CHNG						2Ø9		(CHANGE DATA 15OCT92)			
	Ø9AUG93	Ø9AUG93									
CHNG						6Ø8		(CHANGE DATA 3Ø88.14ØØ)			
	Ø6AUG93	Ø6AUG93									
CHNG						6Ø9		(CHANGE DATA 44Ø.26ØØ)			
	Ø6AUG93	Ø6AUG93									
CHNG						61Ø		(CHANGE DATA Ø.ØØØØ)			
	Ø6AUG93	Ø6AUG93									
CHNG						611		(CHANGE DATA Ø.ØØØØ)			
	Ø6AUG93	Ø6AUG93									
READ		Ø3AUG93	ØØ			RKH		66334.ØØØØ (EMP # 987Ø3)			(STA
	Ø3AUG93		ØØØ			Ø9.4					
READ		Ø3AUG93	ØØ			RWW		ØØØ45.59ØØ (EMP # 987Ø3)			(STA
	Ø3AUG93		ØØØ			Ø9.5					
DMND	Ø3AUG93	Ø3AUG93						ØØØØØ.ØØØØ (ADD KW DEMAND ØØØØØØØ)			(HI
	14APR93										
METR	Ø3AUG93	Ø3AUG93		ØØØ	Ø04			53511	ØØØØØØØØØ	ØØØØØ.ØØØØ	
		28JUL93	ØØØ		Ø39						
TRAN		Ø3AUG93				TSF BFRM (BATCH ØØØØØ) (CROSS REF 438ØØ8263 Ø01)					
	Ø3AUG93					43.Ø 46.Ø OFFICE= ØØØ					
CONT	28JUL93			Ø14	Ø04	AGA					
		28JUL93			Ø14	Ø01					
CHNG						ØØ8		(CHANGE DATA Ø.ØØØØ)			
	Ø2JUL93	Ø2JUL93									
READ		29JUN93	ØØ			RKH		53511.ØØØØ (EMP # Ø7Ø89)			(STA
	3ØJUN93		ØØØ			Ø9.4					
READ		29JUN93	ØØ			RWW		ØØØ41.97ØØ (EMP # Ø7Ø89)			(STA
	3ØJUN93		ØØØ			Ø9.5					
DMND	3ØJUN93	3ØJUN93						ØØØØØ.ØØØØ (ADD KW DEMAND ØØØØØØØ)			(HI

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      14APR93

METR  30JUN93  30JUN93        ØØØ  Ø04              53511       ØØØØØØØØØ   ØØØØØ.ØØØØ
               21JUN93   ØØØ        Ø39

READ           Ø1JUN93  RE              RKH        ØØØØØ.ØØØØ  (EMP # 98Ø3Ø)            (STA
      Ø2JUN93             936           Ø9.4
READ           Ø1JUN93  RE              RWW        ØØØØØ.ØØØØ  (EMP # 98Ø3Ø)            (STA
      Ø2JUN93             936           Ø9.5

DMND  Ø2JUN93  Ø2JUN93                              ØØØØØ.ØØØØ  (ADD KW DEMAND  ØØØØØØØ) (HI
      14APR93

METR  Ø2JUN93  Ø2JUN93        ØØØ  Ø04              53511       ØØØØØØØØØ   ØØØØØ.ØØØØ
               28MAY93   ØØØ        Ø39
```

MAR 0 8 1996

MIDDLEWARE

PREMISE:

DIST #	ACCOUNT #	ADDRESS	TOWN		
1957851	4380-14381	2000 CLYDE RD.	HOWE	LOW ZIP	4,42
				SUP ZIP	0000
			274	EARNING POINT	6400
				UPDTE LOCKOUT	5
				IRREGULAR USE	N,0
				TYPE SERVICE	P,0

THE FOLLOWING SEGMENTS ARE NOT ATTACHED TO ANY CUST

READ		02DEC93	00	REG	74833.0000 (EMP # 11378)	(STA
	02DEC93		014	01.0		
READ		02DEC93	00	RKW	00000.0000 (EMP # 11378)	(STA
	02DEC93		014	01.0		
CHNG				605	(CHANGE DATA 7.0000)	
	130CT93	130CT93				
CHNG				605	(CHANGE DATA 6.0000)	
	130CT93	130CT92				
CHNG				606	(CHANGE DATA 98.0000)	
	130CT93	130CT93				

CUSTOMER 001 PANCHERI ROCK SEASONAL CONTRACT KINDOFBUS

BILLING HISTORY FOR CUSTOMER:

*DATE: METR=READDATE, PYMT=PAYMENT DATE, TRAN=TRANDATE, READ=READDATE

SEG TYPE	BILLED/ SEGMENT	*DATE REVENUE	READ MSG	# DAY	REV RT	TYPE BILL CODE	ID	READING	KWH	KW	SAL TA
DMND	02DEC93	02DEC93						00000.0000	(ADD KW DEMAND 00000000)		(HI
	14APR93										
METR	02DEC93	02DEC93		000	004			74833	0000000000	00000.0000	
		28NOV93	000		039						
ADSB		29OCT93		025	004	ADM	B11	74833	0000000000	00000.0000	
	02DEC93	01DEC93	000		039	12.2	21.1	(ID KWH TAX Y,0)	(CUST CNT 1)	(BILL CNT	
ADSB		04OCT93		033	004	ADM	B11	74833	0000000000	00000.0000	
	02DEC93	01DEC93	000		039	12.2	21.1	(ID KWH TAX Y,0)	(CUST CNT 1)	(BILL CNT	
ADSB		29OCT93		001	004	DDM	B22	74833	0000000000	00000.0000	
	02DEC93	01DEC93	000		029	12.1	22.2	(ID KWH TAX Y,0)	(CUST CNT 0)	(BILL CNT	
TRAN		02DEC93						TSF BFRM (BATCH 00000)	(CROSS REF 4380008263 001)		
	02DEC93							42.0 46.0 OFFICE= 000			
TRAN		02DEC93						TSF BFRM (BATCH 00000)	(CROSS REF 4380008263 001)		
	02DEC93							42.0 46.0 OFFICE= 000			
CONT	28NOV93			000	004	AGA					
		28NOV93			014	001					
DMND	29OCT93	29OCT93						00000.0000	(ADD KW DEMAND 00000000)		(HI
	14APR93										
METR	29OCT93	29OCT93		025	004			74833	0000000000	00000.0000	
		21OCT93	000		039						
TRAN		29OCT93						TSF BFRM (BATCH 00000)	(CROSS REF 4380008263 001)		
	29OCT93							42.0 46.0 OFFICE= 000			
CONT	21OCT93			000	004	AGA					

MAR 08 1996

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                21UCT93              014   001

DMND  04OCT93 04OCT93                                 00000.0000 (ADD KW DEMAND  0000000) (HI
      14APR93

METR  04OCT93 04OCT93        033  004                  74033       0000000000   00000.0000
              28SEP93  000          039

TRAN          04OCT93                    TSF BFRM (BATCH  00000) (CROSS REF 4300089863 001)
      04OCT93                            43.0 46.0 OFFICE=   000

CONT  28SEP93                    031  004   AGA
              28SEP93                014   001

DMND  01SEP93 01SEP93                                 00045.6900 (ADD KW DEMAND  0000000) (HI
      14APR93
```

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 8, 1996

Pancheri Inc.
c/o Jerry Pancheri
Howe, ID 83244

RE: Lapsed Permit No. 33-07202

Dear Mr. Pancheri:

On November 9, 1995, I sent you a letter (copy enclosed) informing you that the Proof of Beneficial Use statement submitted for the above referenced lapsed permit, could not be accepted by the department until you submitted additional information regarding proof of use and a reasonable explanation why proof was submitted late. I requested that you submit the information within **sixty (60) days** of receipt of the letter. To date the department has received no additional information.

Please be advised that this permit is **lapsed** and is of no further force nor effect unless it is reinstated by submitting the additional information I requested in the November 9, 1995, letter.

Unless the department receives the reinstatement information within **fifteen (15) days** of receipt of this letter, the file will be destroyed and your $300.00 license examination fee will be refunded.

If you have any questions regarding this matter, please feel free to contact me at (208)327-7953.

Sincerely,

Julie L. Yarbrough

JULIE L. YARBROUGH
Senior Secretary

enclosure

cc: IDWR - Eastern Region

MICROFILMED

MAR 08 1996



This photograph shows the point of diversion associated with lapsed permit 33-07202. It was taken by Al Ruberry of Eastern Region on 10/4/95.

MICROFILMED

MAR 0 8 1996

S.W. Keen
11/20/95

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

November 9, 1995

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

Pancheri, Inc.
c/o Jerry Pancheri
Howe, ID 83244

copy

RE: Lapsed Permit No. 33-07202

Dear Mr. Pancheri:

The Department received your proof of beneficial use statement for the above referenced lapsed permit on November 8, 1995.

Because you failed to file the proof of beneficial use in a timely manner, and pursuant to Section 42-218a, Idaho Code, (copy enclosed) the permit can be reinstated only if you submit the following:

a) Two pieces of evidence to show that beneficial use of the water did commence and to show the extent of the use of water during the authorized permit period from the time the permit was issued until the proof due date, and

b) Reasonable cause why the proof of beneficial use was filed late.

Your proof of beneficial use statement along with any information which may have been submitted with it, will remain on file in this office for **60 days** to allow you the opportunity to submit the additional required information.

If you have any questions or if I can be of any assistance, please feel free to contact me at (208)327-7900.

Sincerely,

Julie L. Yarbrough

JULIE L. YARBROUGH
Senior Secretary

Enclosure

MICROFILMED

MAR 0 8 1996

RECEIVED
NOV 0 8 1995
Department of Water Resources

Law Offices
HOLDEN, KIDWELL, HAHN & CRAPO, P.L.L.C.

FRED J. HAHN
KENT W. FOSTER
ROBERT E. FARNAM
WILLIAM D. FALER
STEPHEN E. MARTIN
CHARLES A. HOMER
GARY L. MEIKLE
GAYLE A. SORENSON, P.A.
DONALD L. HARRIS, P.A.
DALE W. STORER
MARIE T. TYLER
JOHN G. SIMMONS
ROBERT M. FOLLETT
FRED J. HAHN, III

WEST ONE BANK BLDG.
130 SHOUP AVENUE, THIRD FLOOR
P.O. BOX 50130
IDAHO FALLS, IDAHO 83405

TELEPHONE (208) 523-0620
TELEFAX (208) 523-9518

Arthur W. Holden
(1877-1967)
Robert B. Holden
(1911-1971)
Terry L. Crapo
(1939-1982)
William S. Holden
(1907-1985)

October 13, 1995

Mr. Jerry Pancheri
HC-65, Box 2104
Howe, Idaho 83244

Dear Jerry:

We have revised the Proof of Beneficial Use form pursuant to our meeting on October 11, 1995. You will need to date and sign the document at the bottom and then send it in to the Department of Water Resource office here in Idaho Falls with your check for $300. If we can be of any further assistance, please let us know.

Very truly yours,

Kent

Kent W. Foster

Enclosure
G:\WPDATA\KWF\9545.PAN\1013LTR.sjw

MICROFILMED
MAR 0 8 1996

MEMORANDUM

DATE: November 3, 1995

TO: File 33-07202

FROM: Shelley W. Keen SWK

RE: Phone conversation with Jerry Pancheri

This afternoon Jerry Pancheri called from IDWR's Eastern Region Office to say that he thought his attorney, Kent Foster, had already filed proof of beneficial use for right 33-07202. I told him that IDWR has no record of having received the proof statement.

Mr. Pancheri indicated his intention to be sure that proof is submitted. I explained that because the 60-day grace period has passed, he will have to supply evidence showing that beneficial use did occur during the authorized development period. We briefly discussed the kinds of evidence that might be acceptable.

Mr. Pancheri said he would be in contact with me again next week after he talks with Mr. Foster.

MICROFILMED

MAR 08 1996

MEMORANDUM

DATE: November 3, 1995

TO: File 33-07202

FROM: Shelley W. Keen SUE

RE: Phone conversation with Jerry Pancheri

==========

This afternoon Jerry Pancheri called from IDWR's Eastern Region Office to say that he thought his attorney, Kent Foster, had already filed proof of beneficial use for right 33-07202. I told him that IDWR has no record of having received the proof statement.

Mr. Pancheri indicated his intention to be sure that proof is submitted. I explained that because the 60-day grace period has passed, he will have to supply evidence showing that beneficial use did occur during the authorized development period. We briefly discussed the kinds of evidence that might be acceptable.

Mr. Pancheri said he would be in contact with me again next week after he talks with Mr. Foster.

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I certify that file No. 33-07202

has been reviewed and is ready to be

MICROFILMED and DESTROYED.

The attached proof report is the water right as it appeared in the database prior to final status entry and deletion from the database.

L Curtis
Reviewer

10/31/95
Date

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MAR

Water Right Number - 33-07202 Prefix Translation: WATER RIGHT Old (D) Number -

Last Name	First Name	Address
*** C - CURRENT OWNER ***		
PANCHERI	JERRY	1 - HC 65 2 - 3 - City- HOWE State- ID Zip- 83244 Phone - 208-767-3419
NORTHWEST FARM CREDIT SERVICES ACA		1 - PO BOX 10 2 - 3 - City- BLACKFOOT State- ID Zip- 832210010 Phone - 208-000-0000

Priority Date	Region	Stage	Status
01/17/1984	15 EASTERN	P - PERMIT	

Source: GROUNDWATER

Tributary:

Point of Diversion

Twn	Rng	Sec	Tract	Lot	RFlg	County	Diversion Name	Diversion Rate	Diversion No.
09N	27E	16	NE NW			(23) BUTTE			

Water Use

Code	Description	Period From	Period To	Diversion Rate	Diversion Volume
01	IRRIGATION	04/01	11/01	8.800	

Total Div. Rate	Total Div. Volume	Total Div. Capacity
8.800		

Place of Use

Twn	Rng	Sec	Tract	Lot	Acres	Code	Description	County
09N	27E	16	NE NW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	16	NW NW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	16	SW NW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	16	SE NW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	16	NE SW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	16	NW SW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	16	SW SW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	16	SE SW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	20	NE NE		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	21	NE NW		40.0	01	IRRIGATION	(23) BUTTE
09N	27E	21	SE NW		40.0	01	IRRIGATION	(23) BUTTE

Total Acres: 440.0

Diversion Means -

Non-Irrigation Use -

Water right number - 33-07202 Prefix Translation: WATER RIGHT

+ - - Other Rights for Same Use -

+ - Remarks - +

The well shall be cased with unperforated casing and sealed to a minimum depth of 150 feet or to the first confining layer, whichever is deeper. Both the owner and the well driller are charged with the responsibility of taking whatever steps might be necessary to prevent the shallow "perched" groundwater from entering the well. The permit holder is required to provide evidence to show the existence of a confining layer if the well is not cased with unperforated casing and sealed to a depth of 150 feet.
Diversion and use of water from the well is subject to the control of the watermaster of Water District No. 33, the Little Lost River.
The Director retains jurisdiction of the construction of the well to require mitigation or reconstruction of the well if prior water rights are injured as determined by the Director.

+ - Old Water Right Numbers - +

No Old Water Right Numbers found.

+ - Conditions of Approval - +

26A - Project construction shall commence within one year from the
- date of permit issuance and shall proceed diligently to
- completion unless it can be shown to the satisfaction of the
- Director of the Department of Water Resources that delays were
- due to circumstances over which permit holder had no control.

01C - A flow measurement port or other device as specified by the
- Department shall be installed by the right holder to provide for
- the installation of measuring equipment and the determination of
- the rate of diversion by the Department.

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

051 - Any license issued by IDWR pursuant to the right or portion
- thereof for the use of trust water is subject to a term review
- of 20 years after the date of this approval to determine
- availability of water for the use and to re-evaluate the public
- interest at the end of the term.

052 - Diversion and use of water under this right is subject to an
- annual use fee if rules are subsequently promulgated which
- provide for the submittal of the fee.

053 - The Director retains jurisdiction of this right and/or
- subsequent license issued to change, add or remove any
- requirement as determined to be appropriate.

03A - The rate of diversion of water for irrigation under this right
- and all other water rights on the same land shall not exceed 0.02
- cubic feet per second for each acre of land.

+ - - - - Decree Plaintiff - - - +

+ - - - - Decree Defendant - - - +

+ - Decree Date - +

00/00/0000

Water right number - 33-07202 Prefix Translation: WATER RIGHT

+ -Comments- +
Date: 09/07/1995 User Id: VAULT Subject: Lapse Notice Sent
Lapse Notice Sent

+ - - Audit Fields - 06/10/91 BODELL 07/29/91 LUKE 08/26/91 SKAGGS 09/03/91 SKAGGS 03/29/94 ZIMMERMA
09/07/95 COMMENTS

+ - Water Rights Dates and Flags Area - +

Proof Due Date	- 09/01/1995	Field Exam Made	- 00/00/0000	Field Exam Fee	-
Approved/Denied	- 09/04/1991	Protested Date	- 00/00/0000	Swan Falls	- X
Proof Made Date	- 00/00/0000	Hearing Date	- 00/00/0000	Temporary Right	- P
Exam to S.O. Date	- 00/00/0000	Verified Date	- 00/00/0000	DLE/Carey Act	-
Order Show Cause	- 00/00/0000	Receipt Number	-	Water District	- 33
Licensed Date	- 00/00/0000	Appl Received	- 01/17/1984	Transfer/Amended	-
Decree Date	- 00/00/0000	Name Connector	- AND	POU Ownership Flag	-
Presumption Flag	-				

September 7, 1995

NORTHWEST FARM CREDIT SERVICES ACA
JERRY PANCHERI
HC 65
HOWE ID 83244

LAPSE NOTICE

RE: PERMIT NO. 33-07202

Dear Permit Holder:

You are hereby notified that under the provisions of Section 42-218A, Idaho Code, the above referenced permit has lapsed and is of no further force nor effect. The department provided the proper forms to you in our proof due notice dated June 30, 1995. No further construction or additional development is authorized under this permit unless it is reinstated.

The permit can only be reinstated if you submit an acceptable proof of beneficial use or an acceptable request for extension of time to the department within sixty (60) days of the mailing of this lapse notice. An acceptable proof of beneficial use submittal must include the examination fee or a completed field examination report. A request for extension of time must be accompanied by a fifty dollar ($50.00) fee.

Enclosures a proof of beneficial use form and a request for extension of time form. Please note that only one extension of time can be granted unless the project has not been completed because of lack of a necessary approval by a government agency or by litigation which may bring title to the water in question.

L. GLEN SAXTON
Chief, Water Allocation Bureau

Enclosures

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CERTIFICATION OF MAILING

I hereby certify that on 9-7-95
~~a copy/~~an original of this document was deposited in the United States mail, postage prepaid addressed to the individual(s) named above.

June 30, 1995

NORTHWEST FARM CREDIT SERVICES ACA
JERRY PANCHERI
HC 65
HOWE ID 83244

PROOF DUE NOTICE

RE: PERMIT NO. 33-07202

Dear Permit Holder:

One of the conditions of approval of the above referenced water permit was that proof of the extent of your beneficial use must be submitted to this office on or before September 1, 1995. (See last page of your approved permit or your last approved extension request.) Enclosed is a form which when accompanied by the license examination fee or a complete field examination report prepared by a certified water right examiner may be used to submit the required proof.

If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental agency or by litigation which might bring title to the water in question, more than one extension of time can be granted. An extension of time request form is enclosed for your convenience.

Either an acceptable proof of beneficial use submittal or an acceptable request for an extension of time must be received by this department on or before the above described proof due date. If neither is received, the department will send you a lapse notice. Within sixty (60) days of the mailing of the lapse notice, the permit will no longer be of any force nor effect.

SINCERELY,

JULIE L. YARBROUGH
Senior Secretary

Enclosures

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MAR 08 1996

CERTIFIED MAIL
NO. 42161

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

March 30, 1994

JERRY PANCHERI AND
NORTHWEST FARM CREDIT SERVICES ACA
PO BOX 10
BLACKFOOT ID 83244-0010

Re: Permit No. 33-07202

Dear Water Right Holders:

We acknowledge receipt of the correspondence assigning the ownership of the above referenced water right to you. We have modified our computer records to reflect this change in ownership.

If you have any questions regarding this matter, please feel free to contact us.

Sincerely,

JIM JOHNSON
Water Rights Supervisor

JJ:dc

c: Jerry Pancheri

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APR 08 1994

WR0749NP
No. 33-07202

IDAHO DEPARTMENT OF WATER RESOURCES
WATER RIGHT PROFILE REPORT

DATE: 03/29/94
PAGE: 1

OWNER CODE	NAME & ADDRESS	PRIORITY DATE	WATER USE	USE PERIOD FROM	USE PERIOD TO	DIVERSION RATE	DIVERSION VOLUME
C	JERRY PANCHERI HC 65 HOWE ID 83244 (208) 767-3419	01/17/1984	IRRIGATION	04-01	11-01	8.80 CFS TOTAL DIVERSION: 8.80 CFS	
C	NORTHWEST FARM CREDIT SERVICES ACA PO BOX 10 BLACKFOOT ID 83244-0010						

Water Source: GROUNDWATER Tributary to: Stage: PERMIT

Point(s) of Diversion: T09N R27E S16 NENW BUTTE County

Place of use Legal Description for: IRRIGATION

	NE				NW				SW				SE				
T R S	NENE Lt Ac	NWNE Lt Ac	SWNE Lt Ac	SENE Lt Ac	NENW Lt Ac	NWNW Lt Ac	SWNW Lt Ac	SENW Lt Ac	NESW Lt Ac	NWSW Lt Ac	SWSW Lt Ac	SESW Lt Ac	NESE Lt Ac	NWSE Lt Ac	SWSE Lt Ac	SESE Lt Ac	SUM
09N 27E 16					40	40	40	40	40	40	40	40					320.0
09N 27E 20	40																40.0
09N 27E 21					40			40									80.0
																TOTAL ACRES	440.0

Pou County: BUTTE

Conditions of Approval:

26A - Project construction shall commence within one year from the
- date of permit issuance and shall proceed diligently to
- completion unless it can be shown to the satisfaction of the
- Director of the Department of Water Resources that delays were
- due to circumstances over which permit holder had no control.

01C - A flow measurement port or other device as specified by the
- Department shall be installed by the right holder to provide for
- the installation of measuring equipment and the determination of
- the rate of diversion by the Department.

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

051 - Any license issued by IDWR pursuant to the right or portion
- thereof for the use of trust water is subject to a term review
- of 20 years after the date of this approval to determine
- availability of water for the use and to re-evaluate the public
- interest at the end of the term.

052 - Diversion and use of water under this right is subject to an
- annual use fee if rules are subsequently promulgated which
- provide for the submittal of the fee.

053 - The Director retains jurisdiction of this right and/or
- subsequent license issued to change, add or remove any
- requirement as determined to be appropriate.

03A - The rate of diversion of water for irrigation under this right
- and all other water rights on the same land shall not exceed 0.02
- cubic feet per second for each acre of land.

Remarks: The well shall be cased with unperforated casing and sealed to a minimum depth of 150 feet or to the first confining layer, whichever is deeper. Both the owner and the well driller are charged with the responsibility of taking whatever steps might be necessary to prevent the shallow "perched" groundwater from entering the well. The permit holder is required to provide evidence to show the existence of a confining layer if the well is not cased with unperforated casing and sealed to a depth of 150 feet.
Diversion and use of water from the well is subject to the control of the watermaster of Water District No. 33, the Little Lost River.
The Director retains jurisdiction of the construction of the well to require mitigation or reconstruction of the well if prior water rights are injured as determined by the Director.

Dates:

App. Received:	01/17/1984	Priority Date:	01/17/1984
Proof Due Date:	09/01/1995	Proof Made Date:	
Exam Made Date:		Exam Sent to S.O.:	
Licensed Date:			

Misc: Water District Number: 33 Field Exam Fee:

Audit: 06/10/91 BODELL 07/29/91 LUKE 08/26/91 SKAGGS 09/03/91 SKAGGS

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

September 6, 1991

JERRY PANCHERI
HOWE ID 83244

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 33-07202

Dear Permit Holder:

Enclosed is a copy of your approved application for permit. We direct your attention to the conditions of approval on the final page.

As a permit owner you must commence the excavation or construction of the diverting works within one year of the date the permit was issued, and you must proceed diligently until the project is completed. The date shown under condition no. 1 is the date when the project must be completed. You will receive a "Proof Due Notice" from this Department approximately 60 days prior to the completion date requiring you to file either a Proof of Beneficial Use form stating that the project has been completed or file a Request for an Extension of Time in which to file the proof statement.

Be sure to note the special condition requiring you to install a measuring device. Enclosed, for your reference, is a list of of measuring device options.

Section 42-235, Idaho Code, requires that a "drilling permit" must be obtained from the department for all wells constructed after July 1, 1987. A drilling permit is a separate permit that must be issued in addition to your permit to appropriate water. Commencement of well construction or diversion of water under your permit to appropriate water is prohibited unless a drilling permit is obtained.

This permit authorizes the appropriation of trust water. Trust water is defined as that portion of a particular hydropower water right which exceeds certain minimum stream flows established by state action, and is held in trust by the State of Idaho for the use and benefit of the people within the state. Conditions pertaining to a term review, annual use fee and

RECORDED
SEP 27 1991

jurisdiction of the permit are trust water conditions.

Sincerely,

PAMELA SKAGGS
Technical Records Specialist

PS:blm

Enclosures

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SEP 27 1991

Glen —
Looks Good.
LGS

MEMORANDUM

To: Norman C. Young NCY

From: L. Glen Saxton LGS

RE: CONDITIONS OF APPROVAL

Date: August 30, 1991

Tim raises a good point, expecially if the characteristics of the Little Lost River drainage are similar to the Big Lost River drainage.

Conditions which the department could impose on permit approval include the following:

1. The well shall be cased with unperforated casing and sealed to a minimum depth of 150 feet or to the first confining layer, whichever is deeper. Both the owner and the well driller are charged with the responsibility of taking whatever steps might be necessary to prevent the shallow "perched" ground water from entering the well. The permit holder is required to provide evidence to show the existence of a confining layer if the well is not cased with unperforated casing and sealed to a depth of 150 feet.

2. Diversion and use of water from the well is subject to the control of the watermaster of Water District No. ___, the Little Lost River.

3. The Director retains jurisdiction of the constuction of the well to require mitigation or reconstruction of the well if prior water rights are injured as determined by the Director.

Condition no 1. above could require reconstruction of the well. Our files do not have a well log for this well, but a log in the same section shows a well drilled to about 300+ feet. Clay lens were first encountered in the 80 foot range.

We will appreciate your thoughts on this matter.

Tim —
Plz see
memo below,
TLL
9-3

PAM;
Suggest processing/Approval
of APP w/conditions
DRAFTED By Glen &
trust conditions.

RECEIVED
SEP 27 1991

Tim L.
9-3

MEMORANDUM

TO: Glen Saxton

FROM: TIM LUKE

RE: APP. NO. 33-7202/Permit Conditions

DATE: 8-29-91

The attached groundwater application is a trust water filing within the Little Lost River basin. According to the Rule 4,5. information, the proposed point of diversion is a 120 foot deep well which was drilled ten years ago. The static water level of the well is only 35 feet. The well is located only about one-half mile from the Little Lost River. The applicant also states that there are no other wells within one half-mile of this well. Our water rights database confirms this claim.

Given the proximity of the well to the river, and the apparent shallow depth of the well I am concerned that the well may have some impact on the river. Perhaps I am more concerned that it will only be a matter of time before the Little Lost River experiences the same problems and issues that we have seen in the Big Lost and Big Wood River basins. Before I forward the file for further processing, I wondered if you might have any thoughts about special conditions for this filing and/or other similar type applications within Basin No. 33.

MICROFILMED

SEP 27 1991

MEMORANDUM

TO: FILE

FROM: TIM LUKE

RE: APP. NO. 33-7202/Trust Water Processing & Rule 4,5,3. Information

DATE: 8-29-91

The above application is a new trust water filing which has been advertised by the region and forwarded to the state office for final review.

Review of a 1984 NHAP infrared aerial photo on file at the state SCS office shows that only 80 of the 440 acres under the application were clearly irrigated at that time. These 80 acres are located in the E1/2NW1/4 of section 21, T9N, R27E. The remaining 360 acres do not appear to be irrigated in the 1984 photo. With no evidence of development prior to October, 1984, the 360 acres should count as trust acreage.

The applicant has submitted the Water Appropriation Rule 4,5,3. information which is required for all filings seeking appropriation of more than 5.0 cfs and/or irrigation of more than 200 acres. The information submitted is acceptable. In submitting the information, the applicant states that the well was drilled ten years ago. Also, the estimated rate of diversion is only half of the amount requested in the application (i.e.; applicant estimates use at one-half inch per acre rather than a full inch per acre).

I recommend continued processing of the application and attaching trust conditions to any approval.

NUMBERED

SEP 27 1991

APPLICATION FOR PERMIT REVIEW

Application #: 33-7202 Reviewer: Pam Skaggs
Date: 8-29-91

✓Existing:
✓No - (26A-P17)
Complete in 1 year - P16
Yes
Proof not submitted - P16
Proof submitted - N/A
✓Groundwater:
✓GT. 0.2 cfs - 01G-P03, (01C-P03) existing well)
LT. 0.2 cfs - N/A
✓Drilling Permit:
Approved w/permit - P99
✓Not included - (046-P23) (All GW, even existing wells)
✓Location:
✓Water Districts - WD No. 33 Enter for special Condition
Surface water - 005, 005-01H-P01(LT.2 w/pump)
005-01J-P08(GT.2)
✓Groundwater Existing - P05
Irrigation Districts - 023
Canal Co. Areas - 023
Drainage Districts - 024
Boise Front (63) - 058 (Groundwater)
✓Swan Falls Flag - X (1, Blank or Other)
✓Trust - (051-052-053-P74) Consumptive Uses)
Non Trust - 048-049
River Basins:
(Surface Water) Water District Control Condition &....
Boise (63) - 05A & 11E
Payette (65) - 047-P04, 059-P71
Snake (01, 02 & 03) - 11A-P04(01), 061-P07(02/03 No W.D.Cond.)
Use:
Fish Propagation - 06A, 09E-P10 & 010 (WQ/Choose One), 042(req.), 002-P06(MD), 07A(Spec.), 044(Policy 5G)
Power - _____ Use Power Review
Mining - 06A or 010, 09E-P10 & 054(req.)
Storage - 18A-for multiple measuring devices(In WD), 18B-P09(Size)
Rec. & Aesthetic - 027(Non-Consumptive)
Domestic - 021(restricted areas)
Ownership:
Non land owner - 004
Protested:
Agreement - 020

SEP 27 1991

✓Beneficial Use Due Date: - 09-01-1995
✓Other Conditions Recommended Review Rule 4.5.3 data ✓ per T. Lukes's Memo 8-29-91
Special Conditions per Allen Saxton's Memo 8-30-91

Rule 4,5,3 for Permit 33-07202

4,5,3,1,2 There are no other wells within ½ mile of the Point of Diversion

4,5,3,1,3 Well and pump to 2 low pressure Pivots.

4,5,3,2,1 The irrigation season would run from May 1 to Sept. 1. We would run 2000 gpm for 120 days which is 4.45 cfs x 120 days x 1.9835 = 1059 af pumped + a maximum of 400 acres or 400 acres x 2.5 af = 1000 af consumptive use.

4,5,3,2,2 This well exists and is 120' deep + 35' deep to static water level. The well was drilled approx 10 years ago. This is approx a 14"-16" casing.

4,5,3,4,2 The well is in so the costs will be for 2 pivots, motor, mainline at a cost of 100,000 to 110,00 dollars.

SEP 27 1991

State of Idaho
DEPARTMENT OF WATER RESOURCES
150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 - (208) 525-7161

EASTERN REGION

CECIL D. ANDRUS
GOVERNOR
R. KEITH HIGGINSON
DIRECTOR

JULY 24, 1991

JERRY PANCHERI
HOWE, ID

DEAR MR. PANCHERI:

WE ARE CURRENTLY PROCESSING YOUR APPLICATION 33-7202 FOR A WATER RIGHT. FOR ANY APPLICATION OR PERMIT WHICH EXCEEDS 200 ACRES OR 5.00 CFS THE INFORMATION ON THE ATTACHED SHEETS ARE REQUIRED BEFORE ANY FURTHER PROCESSING CAN TAKE PLACE. PLEASE TRY TO ANSWER THE HIGHLITED QUESTIONS TO THE BEST OF YOUR ABILITY. IF YOU NEED ADDITIONAL CLARIFICATION PLEASE GIVE ME A CALL AT 525-7161. IF YOU ARE NO LONGER INTERESTED IN DEVELOPING THIS PERMIT PLEASE ADVISE ME.

I WILL NEED YOU TO RESPOND WITHIN 30 DAYS WITH THE INFORMATION REQUIRED.

SINCERELY,

HAROLD W. JONES
WATER RESOURCE SUPERVISOR

2nd Copy Sent 8-1-91

RECEIVED
SEP 27 1991

Ident. No. 33-07202

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: JERRY PANCHERI 208-767-3419
   HOWE, ID 83244

2. Source: GROUNDWATER Trib. to:
3. Location of Point of Diversion: NENW Sec. 16, Township 09N, Range 27E
   BUTTE County

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	04/01	11/01	8.800		

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

6. Proposed diverting works:
   a. Description of ditches, flumes, pumps, headgates, etc.
   WELL, PUMP
   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 170 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 5 years.

8. Description of proposed uses:
   IRRIGATION

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9. Place of Use: IRRIGATION

TWN	RGE	SEC		ACRES		ACRES		ACRES	TOTAL
09N	27E	16	NENW	40	NWNW	40	SWNW	40	
			SENW	40	NESW	40	NWSW	40	
			SWSW	40	SESW	40			320
		20	NENE	40					40
		21	NENW	40	SENW	40			80

Total number of acres irrigated: 440

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

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:
This application has been renumbered from 33-07161

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

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.

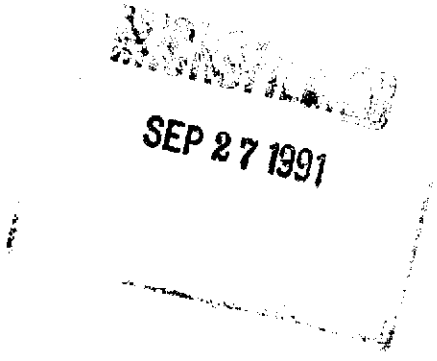
_____
Applicant

Received by _____ Date _____ Time_____ Preliminary check by _____

Fee $ _____ Receipted by _____ # _____ Date _____

Publication prepared by _____ Date _____ Published in _____

Publication approved _____ Date _____



Form No. 202a
3/79

State of Idaho

Department of Water Resources

APPLICATION FOR PERMIT ANALYSIS SHEET

INITIAL REVIEW BY: Keith C Wilson APPLICATION NUMBER: 33 7161

CHECK:

- ☑ Source.
- ☑ Point of diversion.
- ☑ County.
- ☑ Quantity of water and period of use.
- ☐ Description of diverting works.
- ☐ Time required for beneficial use of water.
- ☑ Place of use or acres irrigated.
- ☐ Map.
- ☐ Signature.
- ☑ Fee.

Field check by: _____
Date: _____
Comments: _____

- ☐ Yes ☑ No Field check required.
- ☐ Yes ☐ No Critical groundwater area.
- ☐ Yes ☐ No Request dam safety information. Sent by: _____ Date: _____
- ☑ Yes ☐ No* In form to receipt.

*REQUEST THE FOLLOWING ADDITIONAL INFORMATION FROM THE APPLICANT: _____

SEND COPIES TO:

None

- ☐ Idaho State Health Department. Copies sent by: _____ Date: _____
- ☐ Idaho Fish and Game Department.
- ☐ Idaho Department of Lands.
- ☐ U.S. Bureau of Land Management.
- ☐ U.S. Forest Service.
- ☐ Other _____

PROCESSING:

- ☐ Yes ☑ No Platted by: _____ Map No. _____
- ☐ Yes ☐ No Other rights on same place of use. 33-2019
- ☐ Yes ☐ No* In form for advertising. Final date for protests: 9-8-91
- ☐ Yes ☐ No Protests received. If yes, record information on 4th page of application.

FINAL REGIONAL PROCESSING REVIEW:

- ☑ Affidavit of publication received. Date: _____
- ☑ Application published correctly. If not, record action taken: _____
- ☑ Fee amount, receipt date & number, recorded on application.
- ☑ Publication dates and paper, recorded on application.
- ☐ Protests, dates, withdrawal, etc., recorded on application.
- ☑ Recommendation & initial, recorded on application.
- ☐ Yes ☑ No Measuring device required.
- ☒ Yes ☐ No Access port required.
- ☐ Yes ☒ No Will water be delivered by watermaster? If yes, what district? _____

1-17-84 Date of priority recommended.

Special conditions of approval or cover letter. 016

Need Rule 4, 5, 3

By: HWJ Date: 8-16-91

STATE OFFICE REVIEW:

☐ See attached sheet for more information.

By: _____ Date: _____

RECEIVED
AUG 23 1991
Department of Water Resources

POINT OF DIVERSION AND STREAM INDEX INFORMATION

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	_	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.__.__.__

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	_	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.__.__.__

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	__	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.__.__.__

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	__	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.__.__.__

TRACT	SEC	TWP	RGE	gov't lot	rediv. (R)	REACH
____	__	___	___	__	__	___.__

IDAHO STREAM CODE INDEX

___.___.___.___.___.___.___.___.__.__.__

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
Eastern Region
150 Shoup Ave., Suite 15

Idaho Falls, Idaho 83402
(208) 525-7161

JUNE 11, 1991

THE ARCO ADVERTISER
P.O. DRAWER C
ARCO, ID 83213

Gentlemen:

Enclosed you will find a legal notice which we wish to have published on the dates indicated (once a week for two consecutive weekly issues) in your newspaper. If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Your cooperation is appreciated.

Please send the affidavit of publication and publication billing to this office before JULY 8, 1991.

Yours truly,

Rita Bodell
Secretary

Encl.

RECD
SEP 27 1991

33-07202

PANCHERI, JERRY
HOWE, ID 83244

Source: GROUNDWATER

Diversion Pt: NENW Sec 16 T 09N R 27E

Use: IRRIGATION (8.800 CFS)
Total Diversion: (8.800 CFS)

Date Filed: 1/17/ 1984

In:					
T09N R27E	S16	NENW	NWNW	SWNW	SENW
		NESW	NWSW	SWSW	SESW
	S20	NENE			
	S21	NENW	SENW		

440.0 ACRES TOTAL

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SEP 27 1991

The permit(s) will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec. 42-203A, Idaho Code and/or the new public interest criteria of Sec. 42-203C, Idaho Code. Protests must be filed with the Director, Dept. of Water Resources, 150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 on or before JULY 8, 1991.

R. Keith Higginson, Director

Published 6/20/1991 & 6/27/1991

SEP 27 1991

State of Idaho
DEPARTMENT OF WATER RESOURCES
150 Shoup Ave., Suite 15, Idaho Falls, Idaho 83402 - (208) 525-7161

EASTERN REGION

CECIL D. ANDRUS
GOVERNOR
R. KEITH HIGGINSON
DIRECTOR

07-Jun-1991

JERRY PANCHERI

HOWE ID 83244

RE: Application No. 33-~~7160~~ 7202

Dear Water Right Applicant:

The Department of Water Resources acknowledges receipt of your water right permit. This office is currently in the process of advertising the application in Arco Advertiser on June 20 & 27, 1991 . The advertisement will be published for two consecutive weeks, and a period of ten days following the second publication will be allowed for the submittal of protests.

If the application is protested, you will be sent a copy of the protest. The protest must be resolved before the application is approved or denied. If the protest is not resolved voluntarily, this Department will conduct a conference and/or hearing on the matter.

If the application is not protested, it will be forwarded to our state office in about five weeks. State office personnel will conduct a complete review prior to final processing of the application and will notify you of the outcome of this review. When a permit is issued, you will be sent a copy. A typical processing time for an unprotested application is about eight weeks.

Please feel free to contact this office if you have any questions regarding this procedure.

Sincerely,

Harold Jones RB

HAROLD W. JONES
Water Rights Supervisor

HWJ/rb

SEP 27 1991