

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

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

CIVIL CASE NUMBER: 39576

Ident. Number: A63-04045
Date Received: 3/ 1/1990
Receipt No: W010308
Received By: _____

COPY FOR
YOUR FILES

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

COPY FOR
YOUR FILES

1. Name: DAN BILBAO JR
Address: PO BOX 270 *Canyon County has*
ELKO NV *Box 280* 89801

800-648-2345

2. Date of Priority: AUG 21, 1920

3. Source: BOISE RIVER Trib. to: SNAKE RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
05N	04W	32		SE	NE	2	CANYON

5. Description of diverting works:
DIV. VIA DITCHES FOR FLOOD IRRIGATION.

6. Water is used for the following purposes:

Purpose	From	To	C.F.S	(or)	A.F.A.
IRRIGATION	04/01	10/15	1.200		

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

8. Total consumptive use is 367.5 Acre Feet Per Annum.

9. Non-irrigation uses:
NONE.

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
05N	04W	32	NE	NW	3	IRR	48.0
			NW	NW	4	IRR	37.0
			SW	NW		IRR	20.0

10. Place of Use: Continued

Section Acres 105.0

Total Acres 105.0

11. Place of use in counties: CANYON

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

13. Other Water Rights Used:

CLAIM NO.'S A63-02423, 08742, 09944.

14. Remarks:

AC. IRR.=104.23.

15. Basis of Claim: STATUTORY CLAIM

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

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

CIVIL CASE NUMBER: 39576

Ident. Number: A63-04045
Date Received: 2/27/1990 3-1-90
Receipt No: 601238
Received By: *[Signature]*

NOTICE OF CLAIM TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

1. Name: DAN BILBAO, JR. 800-648-2345
Address: P.O. BOX 270
ELKO, NV 89801

2. Date of Priority: AUG 21, 1920

3. Source: BOISE RIVER Trib. to: SNAKE RIVER

4. Point of Diversion:

Township	Range	Section	1/4 of	1/4 of	1/4	Lot	County
05N	04W	32	SE	NE		2	CANYON

5. Description of diverting works:
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NONE.

10. Place of Use:

Township	Range	Section	1/4 of	1/4	Lot	Use	Acres
05N	04W	32	NE	NW	3	IRR	48.0
			NW	NW	4	IRR	37.0
			SW	NW		IRR	20.0

Section Acres 105.0

A63-04045

Page 1

Date: 02/27/90

MICROFILMED
AUG 19 1992

10. Place of Use: Continued

Total Acres 105.0

11. Place of use in counties: CANYON

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

13. Other Water Rights Used:
CLAIM NO.'S A63-02423, 08742, 09944.

14. Remarks:
AC. IRR.=104.23.

15. Basis of Claim: STATUTORY CLAIM

16. Signature(s)

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

Number of attachments: _____

For Individuals:

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

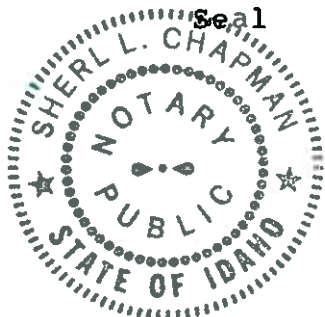
Signature of Claimant(s): *[Signature]* Date: 3/1/90

Date: _____

State of Idaho)
County of Adair) SS.

Subscribed and sworn (or affirmed) before me this _____ day
of March 19 90

Sherl L. Chapman
Notary Public



Residing at 2885 6th Ave Mendocino
My Commission Expires 6/14/94

Identification No. _____
Claim No. 63-4045
Map No. _____

STATE OF IDAHO
DEPARTMENT OF RECLAMATION
CLAIM TO A WATER RIGHT

Established by Diversion and Application to Beneficial Use

Under the provisions of Section 42-225a, Idaho Code, a person may file a claim to a right to use water which has been established by diversion and application to beneficial use. The filing of this claim does not confirm the water right but will serve for information purposes only. It may, however, become the basis for future adjudication of the water right by the Court.

(Please refer to the instructions on the back of this form)

1. Name of claimant Joe Dolence
post office address Route 1, Parma, Idaho 83660
2. The point of diversion is in SE $\frac{1}{4}$ of NE $\frac{1}{4}$ Section 32 Township 5 N
Range 4 W.B.M. located on Boise River
(name of source)
tributary to Boise River in Canyon County.
3. Dates of priority claimed: list the priority for each separate quantity that you claim. Priority dates should be based upon the earliest diversion of the water which has resulted in continued beneficial use since that time. If there has been an interval of five years or greater when the water was not beneficially used for the same purpose as originally appropriated, the priority that you claim should date from the time that the water was again beneficially applied following the period of non-use.
 - a. Date of priority claimed:
August 21, 1920 amount: 1.20 c.f.s. or _____ acre feet
_____ amount: _____ c.f.s. or _____ acre feet
_____ amount: _____ c.f.s. or _____ acre feet
Total claimed _____ c.f.s. or _____ acre feet.
 - b. Explain the purpose for which the water has been used and the time during the year when you have used the right claimed:
use Irrigation period of use from April 1st to Oct. 15th (both dates inclusive)
use _____ period of use from _____ to _____ (both dates inclusive)
use _____ period of use from _____ to _____ (both dates inclusive)
use _____ period of use from _____ to _____ (both dates inclusive).
4. Description of diverting works:
 - a. Surface water diversion dam and/or headgate: material is composed of dirt and gravel
_____ ; length is 175 feet; height is 8 feet;
width at bottom is 30 feet; width at top is 16 feet; explain any increase in diversion capacity since structure was first built, giving dates and estimated capacities if known _____
Diversion same.
 - b. Underground water diverting works: is well flowing or pumped _____ ; depth of well is _____ feet; diameter of well is _____ inches; type of pump is _____
capacity of pump is _____ g.p.m.; name and address of well driller is _____

c. Conveying works: length of ditch to place of use is 1 mile; width of ditch at top is 30 feet; width of bottom of ditch is 20 feet; depth of water is 3-4 feet; grade of ditch per 1000 feet is 1 feet; material through which ditch passes is gravel, no pipe; maximum length of pipe line to first place of use is _____ feet; diameter of pipe line is _____ inches; type of pipe _____; grade of pipe per 1000 feet is _____. Please explain any changes or increase in size of conveying system since water was first appropriated, giving date and dimensions if possible none

d. If water is stored: name of reservoir _____;
total capacity of reservoir is _____ acre feet; active capacity of reservoir is _____ acre feet;
year construction commenced _____; year completed _____; date first used _____
period of storage is from _____ to _____; is reservoir drained each year _____;
is reservoir on or off stream _____ explain _____

if feeder canal is used give maximum carrying capacity _____ c.f.s.; if reservoir is off stream, describe location of reservoir by 40-acre subdivisions _____

has there been any enlargement of the reservoir since it was first built_____, if so, give dates and describe_____

[illegible]

Total number of acres to be irrigated 104.23

Explain any significant increase in area irrigated since first use, give dates and acreages if known _____

b. Do you get water through a ditch owned by several users? Yes If yes, give the name of the ditch
Larsen-Bachelor-Lemp The other users and their respective

interests in the ditch are (if known) _____
Earl Klahr, Rt. 5, Caldwell, Idaho 1/2
I. E. Phares, Rt. 1, Parma, Idaho 1/4

6. Where water is used for stock watering, give number of each kind of stock watered _____
7. Where water is used for domestic or municipal purposes give number of families served _____
name of town supplied _____
8. Where water is used for other purposes not above enumerated, give the nature of use, the extent of use,
and any details regarding the initiation of the right or subsequent later expansion. Be as specific as possible,
giving dates and quantities. _____

9. Remarks: please explain any details of your claim which you feel need clarification or additional explanation
In the spring of each year a dam of sand and gravel is built in Boise
River, to the above specifications. The material for it is taken from
the river bottom below the dam. Each year high water washes it out.
This dam acts as a diversion of water needed into the ditch of the
parties.

There is constructed in the ditch below the dam a concrete structure
16 feet wide and 5 feet high, with a concrete apron, where unneeded
water may be diverted back into the river.

Further down the ditch about 650 feet another such structure exists
for further diversion back to the river of unneeded water. Here water
necessary for all parties to use for irrigation is retained in the
ditch.

State of Idaho }
County of Canyon } ss.

Be it known that the undersigned, being duly sworn, deposes and says that he, she, they subscribed the
foregoing claim to a water right, together with all attached information, and that the matters and facts therein are
true to the best of the affiants knowledge.

Sworn to before me this 5th day of February, 1970.

Joe Bolewell
Claimant

Lois L. Johnston
Notary Public

Residing at Caldwell, Idaho.

My commission expires August 4-1973

For Department Use Only

Received by PWH Date 2-9-70 Fee 4189 Exception filed by: _____ Forwarded to _____ Date _____
Prelim. check by _____ Date _____ Fee 10.00 claimant by: _____
Fee received by ej Date 2-9-70 Approved for publication by _____
Published in Lidune Dates 3-5-12-70

30

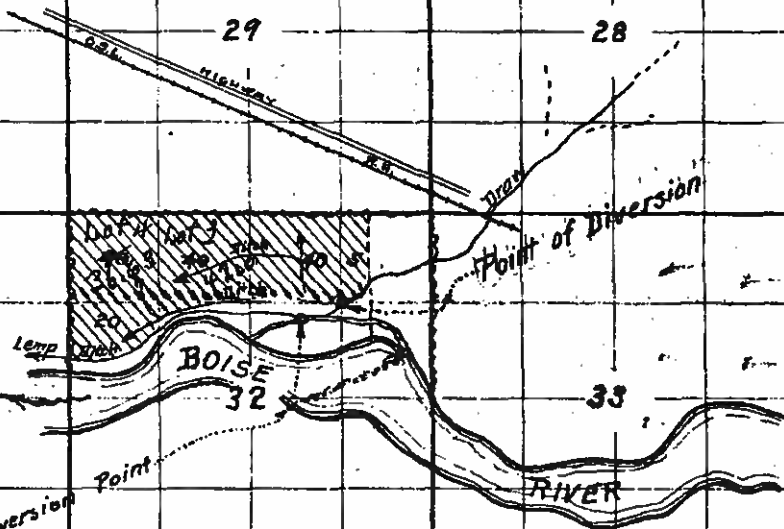
29

28

31

32

33



Twp 5N, R 4W, S 1M

G3 4045

09/29/2006

**NOTICE OF ERROR
REPLY**

Please type or print clearly, fill out this form completely and mail.

Return this reply form to IDWR by the deadline date printed below if you want IDWR to change its recommendation or you want to let IDWR know that you agree with its recommendation.

YOUR DEADLINE FOR RETURNING A NOTICE OF ERROR REPLY IS: October 31, 2006

Water right number: 63-4045

DAN L BILBAO JR
PO BOX 270 280
ELKO NV 89801 89803

*changed
10-27*

1. Describe the portion of the proposed recommendation with which you disagree (e.g., priority date, period of use, source):

2. Describe the changes you wish to make in the proposed recommendation:

3. Give a brief explanation as to why you disagree with these portions:

☐ I AGREE with this proposed recommendation: no changes need to be made.

DATE: 10/26/06

SIGNATURE: *Dan L. Bilbao*

Please print your name: Dan L. Bilbao

IDWR Regional Office, 2735 Airport Wy, Boise, ID 83705, 2083342190

09/29/2006

IDAHO DEPARTMENT OF WATER RESOURCES
PRELIMINARY RECOMMENDATION OF WATER RIGHTS ACQUIRED UNDER STATE LAW

RIGHT NUMBER: 63-4045

NAME AND ADDRESS: DAN L BILBAO JR
PO BOX 270
ELKO NV 89801

SOURCE: BOISE RIVER

TRIBUTARY: SNAKE RIVER

QUANTITY: 1.200 CFS

The rights listed below are limited to a total combined diversion rate of 3.22 cfs. Combined Right Nos.: 63-2423, 63-4045, 63-8742

PRIORITY DATE: 02/15/1929

POINT OF DIVERSION:

T05N R04W S32 SENE Lot 2 Within CANYON County

PURPOSE AND
PERIOD OF USE:

<u>PURPOSE OF USE</u>	<u>PERIOD OF USE</u>	<u>QUANTITY</u>
IRRIGATION	03/01 11/15	1.200 CFS
Diversion for irrigation under this water right prior to April 1 and after October 31 shall occur only when the natural flow in the Boise River below the Star Bridge in Township 04 North, Range 01 West, Section 18, NE¼ of the SE¼ of the SE¼, Boise Meridian (approximate river mile 33.9) is sufficient for water to be available for diversion at the point of diversion described above, provided that any such use of this water right prior to April 1 and after October 31 shall be subordinated to water rights for storage in Lucky Peak Reservoir, Lake Lowell, Arrowrock Reservoir, and/or Anderson Ranch Reservoir, as decreed in SRBA Case No. 39576.		

PLACE OF USE: IRRIGATION Within CANYON County

T05N R04W S32 Lot 3 NENW	48.00	T05N R04W S32 Lot 4 NWNW	37.00
T05N R04W S32	SWNW	20.00	

105 ACRES TOTAL

161

The rights listed below are limited to the irrigation of a combined total of acres in a single irrigation season. Combined Right Nos.: 63-2423, 63-4045, 63-8742

OTHER PROVISIONS NECESSARY FOR DEFINITION OR ADMINISTRATION OF THIS WATER RIGHT:

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.

EXPLANATORY MATERIAL: BASIS OF CLAIM - Beneficial Use



Idaho Department of Water Resources

63-4045

T05N R04W S32



- ⊙ Point of Diversion
- ▭ Place of Use
- ▭ Sections
- ▭ Quarter Quarter

Total irrigated
acres = 105.0



400 0 400 800 Feet

IDWR
Prepared by: Sandy Egbert
Date: August 16, 2006
1987 NAAP Photography

Field Exam Date 8/1/2006

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
ADJUDICATION FIELD REPORT

RECEIVED

AUG 14 2006

WATER RESOURCES
WESTERN REGION

Prior to Field Exam

- ☐ Copy of Claim, claim has been signed, sealed, and dated by notary?
- ☐ Check fees paid
- ☐ Well logs (if needed)
- ☐ Copy of topo or NAPP
- ☐ Check of Govt. Lots, if needed, Govt. Plat/Tax lot information
- ☐ Check POD & POU overlap, see below – include overlapping right for exam
- ☐ Evidence of Priority – if none, talk with claimant

CLAIMANT INFORMATION – verify contact information is complete

Claim No(s) 63-4045

Owner: Dan L. Bilbao Jr. Phone No. (208) 867-2452

Current Address: PO Box 280 Elko, NV 89803

☒ No change NAME IS THE SAME

☐ NEW OWNER

☐ No change Address PO Box number changed + zip

☒ NEW ADDRESS PO Box 280 Elko, NV 89803

☒ How long owned property? Late 70's

Accompanied by: Tommy Johnston (208) 722-6224

PRIORITY DATE 22410 Ten Davis Rd Cell: (208) 250-5491
Parma, Id 83660

☒ No change – Complete evidence submitted or not necessary

☐ Incomplete – Claimant should be asked when water was first used and submit proof of date.

☐ Priority date is acceptable/within mandatory filing dates?

Priority date, per claimant, is: 8/21/1920

(If priority date, based on your exam, seems questionable, explain below.)

Source: Boise River + unnamed drain Tributary to Boise River

☐ No Change – SAME SOURCE

☐ Source found is different than claimed:

☒ found one more source - unnamed drain (waste water from Bryant's property)

POINT OF DIVERSION

☐ No change

☐ POD found is different than claimed:

☐ If different, when did POD change?

☒ New Point of Diversion added (Bryant's waste water unnamed drain)

DIVERSION AND DELIVERY SYSTEM
Points of Diversion:

*GPS from Boise River was taken at the dam, since I was unable to get out to the actual split in the river.

ID #	Govt Lot #	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks GPS ID
AD002132								Carupn	N43° 43.757' W116° 50.236'
								Carupn	N43° 37.812' W116° 30.216'
									comes out in 3N1W56SENW

Boise River
unrammed drain (local water from Bryants)

Description of diverting works

see attachment for narrative/description

OVERLAP REVIEW

Other water rights with the same point of diversion: None

Does overlap add acres or uses to existing system, increase rate of flow or volume, or other? Explain:

WATER USES

☐ No change

☒ Different Uses increase in number acres irrigated (total = 154.4 acres)

Use Irrigation From 4/1 To 10/15 Amount _____ CFS _____ AFA

Use _____ From _____ To _____ Amount _____ CFS _____ AFA

Use _____ From _____ To _____ Amount _____ CFS _____ AFA

TOTAL VOLUME - Groundwater only NA

☐ Incomplete on claim, the total is, Amount _____ CFS _____ AFA

☐ Changes found, the new total is, Amount _____ CFS _____ AFA

☐ More than 1" per Acre? Yes _____ (claimant must complete excess flow sheet)

NON-IRRIGATION USES:

☐ No change

☒ Changes Exam found: Domestic # of homes _____ Stock # _____

Types ducks, geese Additional comments: wildlife same as irrigation

PLACE OF USE:

☐ No Change

☐ Changes shown below:

Place of Use			NE				NW				SW				SE				Totals
TWP	RGE	SEC	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	

Overlap with other water rights: None

Does overlap increase rate of flow, volume, additional acres, different source for same acres? Explain:

Delivery System Narrative: see attachment for narrative

Well or Diversion Identification No GPS ID	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge size
43° 37.812'	Baldor	10	F0404086119	~	12"
116° 30.216'	GE	10	SK215AL205	~	10"

where / N
unnamed W
drain +
Boise River
merge + are
pumped to
ditches
for
irrigation
purposes

FLOW MEASUREMENTS:

Attach appropriate documents

NARRATIVE/REMARKS/COMMENTS

Al George previously owned the property + during 1974-1978 he leveled additional land making it easier to irrigate. Dan Bilboa purchased the property in the late 70's as is, nothing on the system or acreage irrigated has changed. Tommy Johnston has leased + farmed this property so far for 18 years.

During the spring of each year, they rebuild the sand + gravel at the entrance of the Boise River POD, to assist in diverting the water through that branch of the river. Excess water is released over the top of the dam + continues to loop back around + join the main part of the Boise River.

Contacted Leon Dolence (son of previous owner) at (406) 676-5043, told Howard Iverson owned property (208) 722-5821 & was told EM Goodson owned property. EM Goodson (208) 722-5578 said Dan Bilbao still owned the property but that Tommy Johnston leased & farmed the property. Called Tommy Johnston @ (208) 722-6224 & confirmed he farmed acreage for past 18 years & still is. Tommy gave current information for contacting Dan Bilbao. Spoke with Dan Bilbao (208) 867-2452 & given permission to conduct field exam. Dan Bilbao has Steckman's business in Las Vegas, spends summers at his home in McCall & Careley at 22473 Hwy 20/ Parma, Id.

Directions: 184, Ext 26 Notus/Parma, 8.1 miles towards Parma, south across railroad tracks at physical address 22473 Hwy 20.
AFTER EXAM THE FILE SHOULD CONTAIN: "Water hole Ranch" arch over driveway
☒ Completed claim checklist
☒ Photographs of POD's and POU POU: property ^{south} southwest & southeast of house
☒ GPS readings POD: 0.7 miles from gate/entrance south following
☒ Completed map and or GIS layout showing POD's and POU road (map) then 130' east down the road & in a clearing 295' so through a cattle gate to a d

DATE EXAM CONDUCTED: 8/2/06

FIELD EXAMINER:

Gndy Hernanway

63-4045 Bilbao

Date of Inspection: 8/1/2006

Field Inspector: Sandy Hemenway

Description of Diverting Works:

The Boise River branches off forming a loop about ¼ miles long before returning back to the Boise River. Within this loop a concrete dam 16' wide, and 5' high is located to divert the water to a ditch running on the east side of field BL-12 moving north to the southeast corner of field BL-7. (Excess water runs over the dam and returns back down the loop to the Boise River).

At the southeast corner of field BL-7 wastewater from Bryant's property merges with the water diverted from the Boise River ditch, moves northwest through a control gate into a collection pond where it is then pumped.

Delivery System Narrative:

Two Parma Lifter pumps (1) Baldor 10 Hp, 12" discharge, 3' lift, and (2) GE 10 Hp, 10" discharge, 3' lift, pump water from the collection pond through a buried pipe under the road to an open dirt ditch, and to a 12" PVC pipe that runs diagonally across field BL-7 to the southeast corner of field BL-5. At this point the buried 12" PVC pipe can go two directions (1) it can continue moving west along the south border of field BL-5 then converting to a buried 10" PVC running south to north along the west border of field BL-5 then going under the road to an open ditch at field BL-3 running south to north (gravity flow going north west). Where the 10" PVC pipe goes north along field BL-5, there is a control box that goes under the road going west to a dirt ditch along the south boarder of field BL-4 going into a dirt ditch (gravity flow south to north). Going back to the second direction from the initial 12" buried PVC pipe (2) there is a control box that direct flows into a dirt ditch running south to north on the west border of field BL-7 (gravity flow east to west for field BL-5 and BL-6). 1 ¼" – 1 ½" siphon tubes are utilized for all the dirt ditches except for field BL-7 has gates at the south end of the rows to control the flow.

Where the water is pumped from the two Parma Lifter pumps under the road directly into an open dirt ditch running east to west on the south border of field BL-7, BL-9, BL-8, and BL-11 (gravity flow south to north). From the initial ditch diverted directly from the POD dam, 1 ¼" – 1 ½" siphon tubes are used to gravity flow east to west field BL-12. At the northwest corner of field BL-12 there is another dam which control the water taken from the water pumped, which allows it to be used to irrigate the field south of BL-8 & BL-9 through a dirt ditch running on the north border (gravity flow running north to south), in addition to running water down a ditch on the south side of the road to the check box for the pond or to divert it back to the Boise River.

A total of 154.4 acres are irrigated with this system.

Fields BL-1 and BL-2 are not irrigated with this system, but are instead irrigated solely by a system fed by the Farmers Coop Irrigation. There is a drain ditch that runs through the property (north of field BL-6, by-passing the shop and pond and traveling along the south border of field BL-3) which is not used for irrigation purposes, but is used by property owners to the west.

63-4045 Bilbao

Date of Inspection: 8/1/2006

Field Inspector: Sandy Hemenway

Confirmed Acreage Irrigated: (listed by field number)

<u>Field</u>	<u>Acres</u>
BL-3	11.4
BL-4	23.4
BL-5	13.5
BL-6	5.7
BL-7	24.7
BL-8	25.2
BL-9	23.7
BL-10	not presently irrigated
BL-11	13.3
BL-12	6.5
south end acreage	7
Total Acreage	154.4

Pipe Flow Capacity:

10" PVC = **2.73 cfs** maximum capacity

12" PVC = **3.93 cfs** maximum capacity

Weir Measurements:

weir #1: H = 10" (0.8333) L = 18" (1.5)

Table 1 Flow over Rectangular Contracted Weirs calculates flow for this weir at: **3.54 cfs**

weir #2: H = 27" (2.25) L = 46" (3.8)

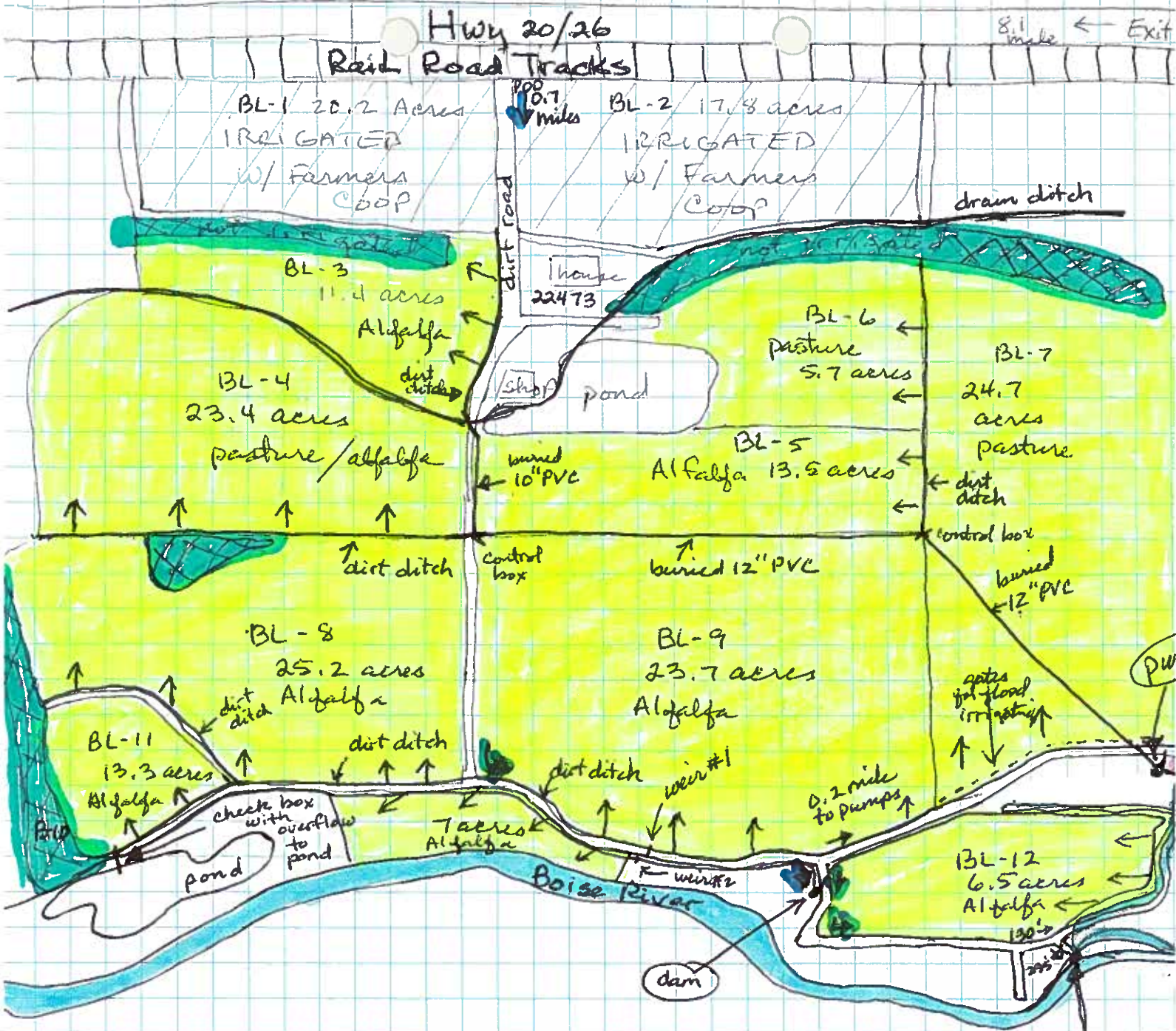
$Q = 3.247L[(H)Y \times 1.48] = \mathbf{40.97 \text{ cfs}}$ (capable of being diverted to open discharge dirt ditches or buried pipe and moved to acreage where needed, or looped back to the Boise River)

Pump Information: (no pumpback measurement calculated, due to physical measurement taken)

pump #1: Baldor 10 Hp, 12" discharge, 3' lift, 25' buried PVC under the road to control box

pump #2: GE 10 Hp, 10" discharge, 3' lift, 25' buried PVC under the road to control box

No pressure gauge: 60psi (standard for a large system for irrigation)



63-4045 Bilhao 8/1/2006 S.H.

- = waste water from Bryants property
- = Boise River water
- = POD (total = 154.4 acres)
- = not irrigated (waste area/wildlife area)
- = irrigated by Farmers Coop

N ↑

➔ POD Directions: 0.7 miles from railroad tracks, at last split, continue 130' east, then 295' southeast (through a cattle gate) to the dam

~ 1/4 mile
area
branches →
off the
Boise
River,
goes through
the dam,
then
loops
back
out into
the Boise
River again



Location: SE of BL-12
on drawn map

August 1, 2006 SH



POD:
concrete
dam
16' wide
5' high,
excess water
is diverted
back
around +
the Boise
River

63-4045 Bilbao

Location: SE of
BL-12 on
drawn map

August 1, 2006 SH

(GPS taken @ dam, since
unable to get out to split in river)

1/4 mile
NW of POD
on Borer
River

lined
under
road
to dirt
ditches
on south
end of
field

BL-7 +

buried 12" PVC

Crossing BL-7 to corner of BL-5 then traveling west
to the south west corner of BL-5, converting to 10" buried PVC +
traveling north to the southeast corner of BL-3

Location:
SE corner
of BL-7 on
drawn map

collection
pond
for
pumps

01/08/2006

Aug 1, 2006 SH

ParmaLifter
Pumps
Baldor

10 Hp
12" discharge
3' lift

controls
to
head gate

Parma Lifter
pumps
GE
10 Hp
10" disch
3' lift

01/08/2006

Aug 1, 2006 SH.

63-4045 Bilbao



pipe
from
dammed
area
going
underground
to ditch
going to
2nd dam &
northeast to

August 1, 2006 STH pum



POD:
waste
water
from
Bryant's
property

Location:
SE corner
of PL-7 on
drawn map

Control
gates
southeast
of

(2) pumps
to collection

water
from
Boise
River
coming from
ditch on
east side
of PL-12

63-4045 Bilbao

August 1, 2006 STH

(2)
pumps

buried
12" PVC
from
pumps



01/08/2006

Aug 1, 2006 SH

dirt ditch boarding
south portion of BL-7 going
west along BL-9, BL-8, BL-11.
It has a control gate that
goes under the road to
the 7 acres at the lower
south piece of the property

shop

house

POU:

POU BL6, BL5,



01/08/2006

Aug 1, 2006 SH

gates to flood irrigate
BL-7



01/08/2006

63-4045 Bilbao

POU:

Aug 1, 2006 SH

POU BL5, BL6, BL7, BL9

POU: BL-9

2nd dam
to divert
excess water
back to the
Boise River
or divert to dirt ditch for irrigation when needed
(NW of BL-12)



Aug 1, 2006 Sft



1 1/4 - 1 1/2" siphon tubes

Aug 1, 2006 Sft

BL-11

POU:

BL-8



63-4045 Millham

Aug 1, 2006 Sft

POU: BL-9

Aug 1, 2006 Sft



POU:
BL-3 +
BL-4

63-4045 Bilbao

Aug 1, 2006 SH



☐ = irrigated ☐ = Farmers Coop

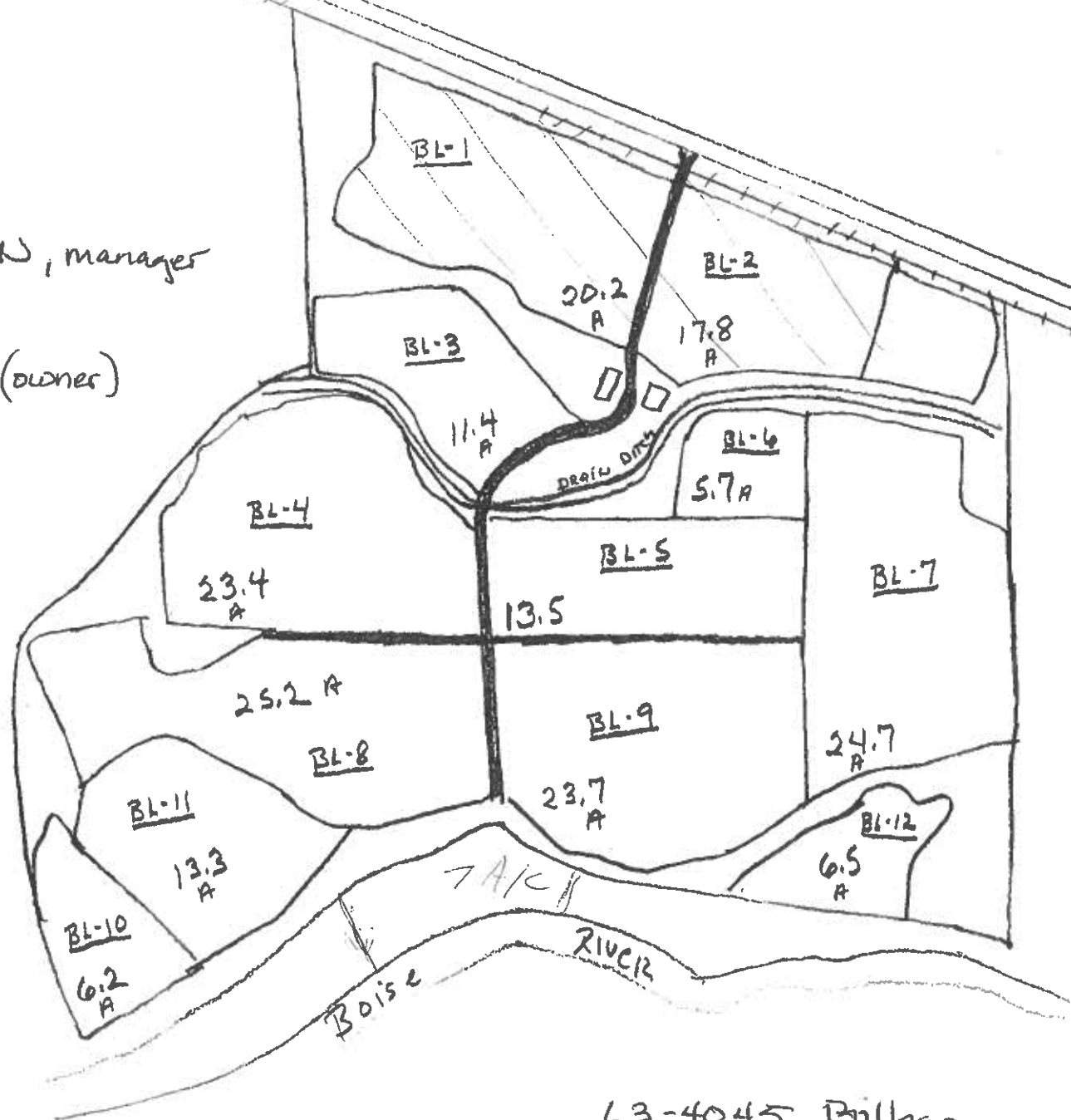
63-4045 Billings

8/1/06 ST

NORTH

Tom Johnston, manager

Bilboa Place (owner)



63-4045 Bilboa
8/1/2006 S.H.

ADDITIONAL INFORMATION NEEDED FOR IRRIGATION FIELD EXAMS

Field Examiners, please complete the following checklist.

IF CURRENT OWNER DOES NOT MATCH PROOF REPORT PLEASE GIVE NEW OWNER CHANGE OF OWNERSHIP FORM TO COMPLETE.

1.) Pump information:

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
N43°37. 312'	Baldor	10	F0409086119		12"
W116°30. 216'	GE	10	5K215AL205		10"

both are Perma Water Lifter pumps

2.) Lift (distance from pump to water) 3' (both)

3.) How was lift determined (well log, measurement, owner)? measurement

4.) Pressure against pump (this is checked using the owner's psi gauge, your gauge, or an estimate by owner) 160

5.) Was a measurement made? yes If no can a measurement be made at a latter time? — (2) weirs

(water can be moved to different fields by diverting through control boxes to piped area & on to dirt ditches)

6.) What type of measurement device was used? weirs

7.) Is there a pump curve available for pump? No (theoretical attached)

8.) Please fill out the following: NA

Number of sprinklers —

Sprinkler nozzle size —

Number of Pivots (include gpm rating for each pivot) —

9.) Please outline all acres irrigated on attached aerial photo. ✓ DONE

10.) Please clearly mark all points of diversion on map and GPS. ✓ DONE

11.) Please clearly mark all mainlines, ditches, and other conveyances.

✓ DONE

12.) Pictures taken of place of use and point of diversion. ✓ DONE

OTHER INFORMATION NEEDED:

FIELD EXAMINERS NOTES (descriptions, other uses, questions, ect.)

DATE EXAM CONDUCTED August 1, 2006

FIELD EXAMINER Judy Hemminger

Please Return To: Lori Graves

EXAM MEMO

Date: 4/6/2006
From: Lori Graves
To: Examiner
Re: A63-4045

Irrigation overlaps include license 63-8742 for wastewater and license 63-2423 for an unnamed stream. License 63-9944 is also owned by the claimant for wildlife ponds filled from the Boise River located just north of the river. The license exams indicated that the contact person for the claimant is Gerald Reuth, Parma, (208-722-6559), who is listed as the Farm Manager.

*different party has this phone # + the
don't know Gerald Reuth*

The diversion works is probably a gravity ditch system rather than a pump system.

Please ask if the claimant also uses surface water delivered by a canal company such as Black Canyon Irrigation District. Thank you. *Farmers Coop Canal for acreage on the very north end only. No supplemental water used for any additional acreage.*

**Idaho Dept. of Water Resources
Place of Use Comparison Report**

Type	WR #	Owner	Source	TRS	NENE	NWNE	SWNE	SENE	NENW	NWNW	SWNW	SENW	NESW	NWSW	SWSW	SESW	NESE	NWSE	SWSE	SESE	Total
Claim	63 152A	MILTON HOUSTON,	BOISE RIVER	05N04W32								6	40	31				35			112
Claim	63 171	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32				10							40	40	32		40	40	202
Claim	63 177	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32				10							40	40	32		40	40	202
Claim	63 20563	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32				10							40	40	32		40	40	202
Claim	63 20566	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32				10							40	40	32		40	40	202
Claim	63 208	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32				10							40	40	32		40	40	202
Claim	63 21134	MILTON HOUSTON,	BOISE RIVER	05N04W32								6	40	31				35			112
Claim	63 223C	MILTON HOUSTON,	BOISE RIVER	05N04W32								6	40	31				35			112
Claim	63 233P	MILTON HOUSTON,	BOISE RIVER	05N04W32								6	40	31				35			112
Claim	63 4045	DAN L BILBAO JR,	BOISE RIVER	05N04W32					48	37	20										105
Claim	63 5022	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32				10							40	40	32		40	40	202
Claim	63 9944	DAN L BILBAO JR,	BOISE RIVER	05N04W32							X	X									0
Rec	63 171	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32											X	X	X		X	X	0
Rec	63 177	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32											X	X	X		X	X	0
Rec	63 20563	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32											X	X	X		X	X	0
Rec	63 20566	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32											X	X	X		X	X	0
Rec	63 208	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32											X	X	X		X	X	0
Rec	63 21134	MILTON HOUSTON,	BOISE RIVER	05N04W32								6	40	31				35			112
Rec	63 4045	DAN L BILBAO JR,	BOISE RIVER	05N04W32					48	37	20										105
Rec	63 5022	LOWER CENTERPOINT DITCH CO,	BOISE RIVER	05N04W32											X	X	X		X	X	0
Right	63 153	G W GESS,	BOISE RIVER	05N04W32													X				0
Right	63 154	ROBERT MC GUIRE,	BOISE RIVER	05N04W32											X	X	X		X	X	0
Right	63 4045	JOE DOLENCE,	BOISE RIVER	05N04W32					48	37	20										105
Right	63 5022	LOWER CENTER POINT DITCH CO,	BOISE RIVER	05N04W32				10							40	40	32		40	40	202
Right	63 5331	MILTON HOUSTON,	BOISE RIVER	05N04W32			35				20	30	40	40				40			205

[illegible]

A F F I D A V I T

STATE OF IDAHO,)
) ss.
County of Ada.)

DENVER C. GLENN and L. JAY BOWER, each for himself, being first duly sworn, says:

Denver C. Glenn is a son-in-law of Ole Larsen, former owner and resident in the Parma area since 1920; that L. Jay Bower owned the property involved since 1943.

That said parties are acquainted with irrigation water uses from Boise River on what was known as the Jerome Long or Ole Larsen Ranch in Section 32, T. 5 N., R. 4 W., B.M. in Canyon County, Idaho, and from personal knowledge and inquiry believe that irrigation water was first diverted from Boise River for use on said property in 1921, and that said water has been regularly used each year thereafter for such purposes.

Denver C. Glenn

L Jay Bower

SUBSCRIBED AND SWORN to before me this 5th day of February, 1970.

Laird L. Johnston
Notary Public for State of Idaho
Residing at Boise, Idaho.

LAW OFFICES
MILLAR, CALLISTER & CARTER
ATTORNEYS AT LAW
510 W. WASHINGTON STREET
Box 1545
BOISE, IDAHO 83701

Z. REED MILLAR
MARION J. CALLISTER
RONALD G. CARTER

TELEPHONE 342-4508

February 9, 1970

Department of Reclamation
State of Idaho
Room 107, Statehouse
Boise, Idaho 83701

RE: Claim of Water Route, Joe Dolence

Gentlemen:

I hand you herewith claim of a water right by Joe Dolence from Boise River in the SE $\frac{1}{4}$ of NE $\frac{1}{4}$ Section 32, Township 5 North, Range 4 W., B.M., Canyon County, Idaho, together with our check for filing fee in the amount of \$10.00.

Mr. Dolence has been on the property for several years on property he is purchasing from Bowers. I decided he would be the appropriate one to make this claim, which is agreeable with Mrs. Bowers.

As you know, we have checked carefully through the department records as to the origin of this usage for agricultural purposes and have concluded we can establish this claim.

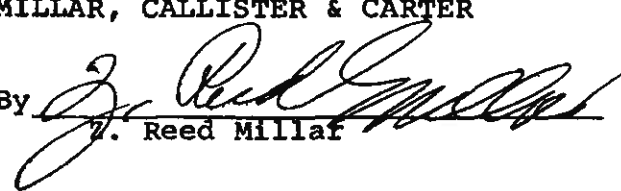
The affidavit of Denver C. Glenn and L. Jay Bower who are familiar with the facts and the origin of use, is attached.

Will you please keep us advised.

Very truly yours,

MILLAR, CALLISTER & CARTER

By


Z. Reed Millar

ZRM:mrc
Encs.

63 4045