

PLAT OF FARM

No.

Use Standard Legend. Indicate route and show direction and distance to nearest town. Indicate points of compass-show scale of map. Designate section numbers at section centers. If more than one source of irrigation supply, indicate area served by each.

Duane Yamamoto

LORI GRAVES

POINTS OF DIVERSION:

TIN, RIE, SEC 5, ^(#1) SWNW,
(#2) SSE, (#3) SWSW

OTHER WATER RIGHTS ASSOCIATED:

63-3126, 63-3167, 63-7286

Permit or Expansion Charge

actual well location
PER EXAM MAP in
- 63-07286; in NWSW *

* 82 5/5/93

No gov't lots in these tracts *

Wall 22

BARKLA RD

(Co. GRAVE)

PLACE OF USE:

1N, 1E, 6	NE SE	NW SE	SW SE	SE SE
	39	23	15	40
1N, 1E 7	NE NE	NW NE	SW NE	SE NE
	37	12	8	36
1N, 1E 8	NE NW	NW NW	SW NW	SE NW
	39	40	36	11



TP. 1N RGE. 2E
 ↑ Adz COUNTY
 N Idaho STATE
 SCALE: 1" = 1320'

PLATTED BY <i>CWB 4/93</i>		VERIFIED BY
TITLE	REPORT	DESCRIPTION
VERIFIED BY		

Appraiser's Initials

PLAT OF FARM

No.

Use Standard Legend. Indicate road and show direction and distance to nearest town. Indicate points of compass-show scale of map. Designate section numbers at section centers. If more than one source of irrigation supply, indicate area served by each.

Duane Yamamoto

LORI GRAVVS

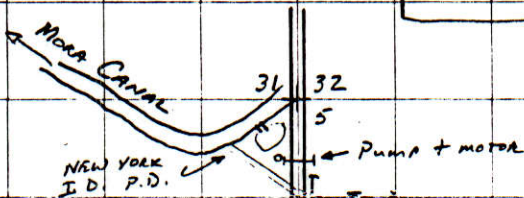
POINTS OF DIVERSION:

T1N, R1E, SEC 5, (#1) SWNW,
(#2) SESE, (#3) SWSW

OTHER WATER RIGHTS ASSOCIATED:

63-3126, 63-3167, 63-7286

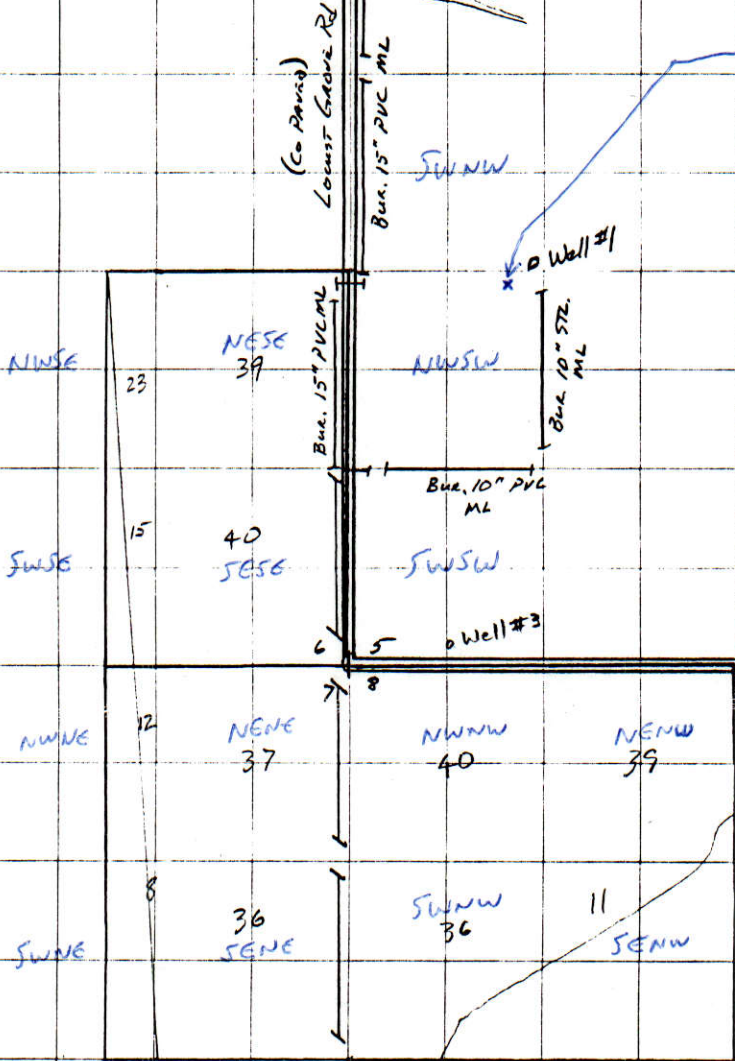
Permit or Expansion Claim



Actual well location
PER EXHIBIT MAP in
63-07286; in NWSW +

* fl 5/5/93

No govt lots in
these tracts *



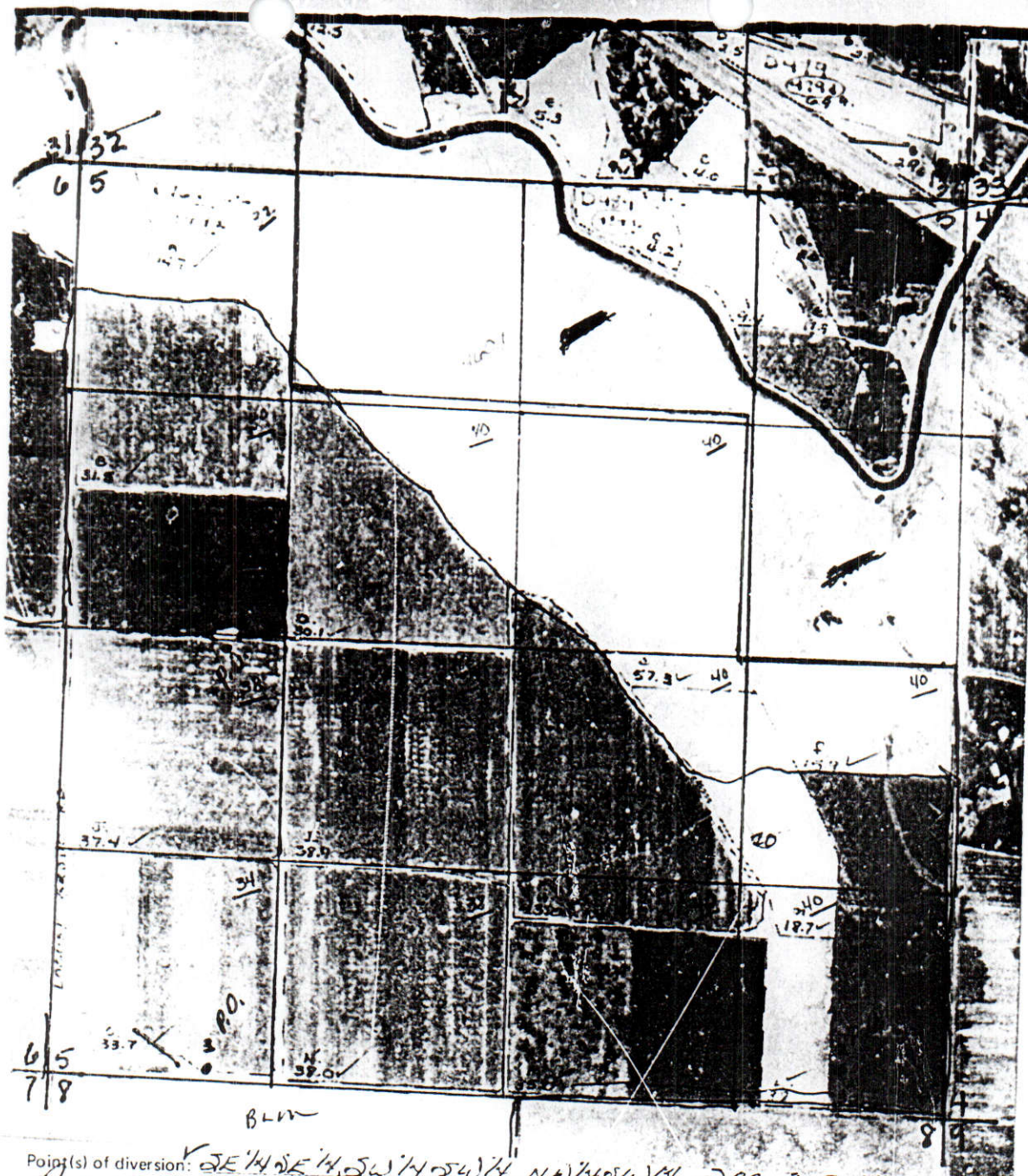
BARKER RD
(Co. GRAVVS)

PLACE OF USE:

T1N, 1E, 6	NE SE	NW SE	SW SE	SE SE
	39	23	15	40
T1N, 1E, 7	NE NE	NW NE	SW NE	SE NE
	37	12	8	36
T1N, 1E, 8	NE NW	NW NW	SW NW	SE NW
	39	40	36	11

MICROFILMED
JUL 23 1993

TP. <u>1N</u>	RGE. <u>1E</u>
COUNTY <u>Ada</u>	
STATE <u>IDAHO</u>	
SCALE: 1" = 1320'	
PLATTED BY <u>CWB 4/93</u>	VERIFIED BY
TITLE REPORT	DESCRIPTION
VERIFIED BY	



Place(s) of Use ☒ P/U as shown on rough draft & aerial photo-

me as shown on rough draft & aerial photo-																					
TWP.	RGE.	SEC.	NEW				NW½				SW½				SE½				TOTALS		
			NE½	NW½	SW½	SE½	NE½	NW½	SW½	SE½	NE½	NW½	SW½	SE½	NE½	NW½	SW½	SE½			
14N	1E	5			40					40	40	40	40	40	40	40	40	40	40	460	
										SEE ROUGH DRAFT LIC.											
14N	1E	5			40					32	39	40	39	38	34	38	40	40	40	40	460

Recommended Amendments:

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

Rough draft license discarded since A. photo shows acres - kw

- ☐ Add P.D. as reflected above ☒ None
- ☐ Add P.U. as reflected above ☐ Other

- normal procedure.

Examiner's Signature

Checked by

Approved by

Date 1/21/81

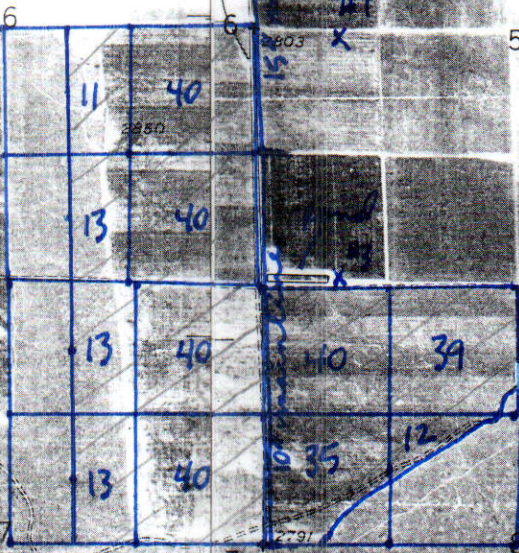
Date 5/6/83

ate 9-17-85

NOV 08 1995

TIN (No Gov Lts)
RIE
Sec 6, 7, + 8

surface
water
pump



MISSOURI

NOV 08 1995

T1747

91.1

HEL

65

278

83.8

HEL

PHE

3
124.2

D13

NOT TO scale

RECEIVED

NOV 08 1995

USE TYPEWRITER OR
BALL POINT PEN

State of Idaho
Department of Water Resources

WELL DRILLER'S REPORT

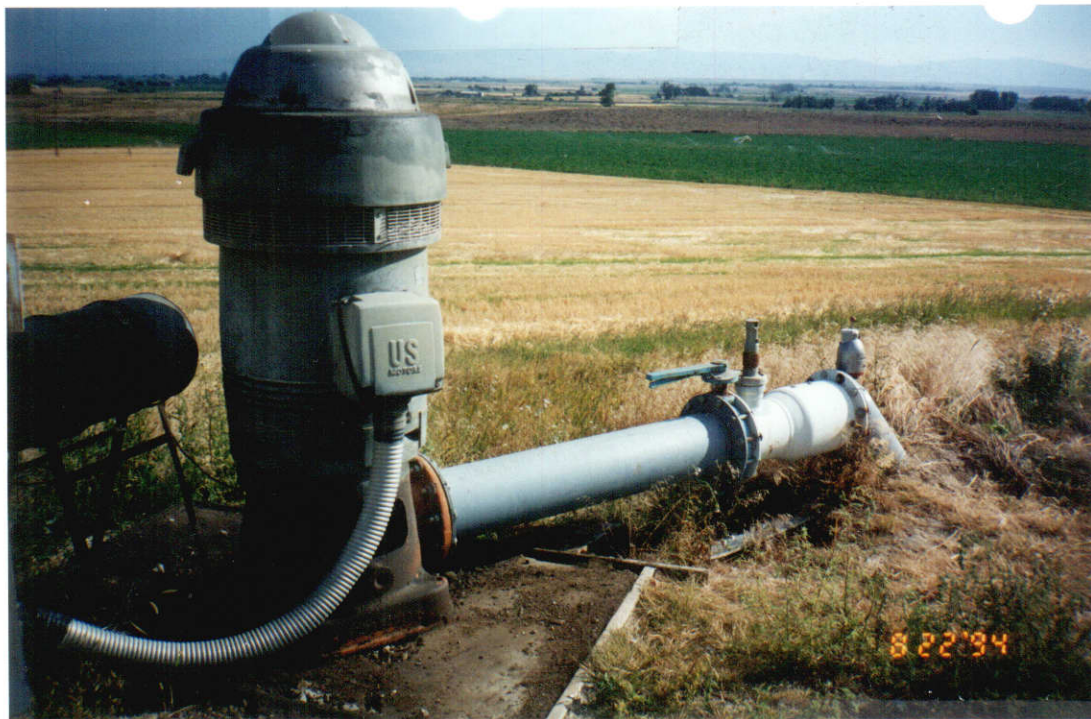
State law requires that this report be filed with the Director, Department of Water Resources within 30 days after the completion or abandonment of this well.

1. WELL OWNER Name <u>Duane Yamamoto</u> Address <u>Kuna, Idaho</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>257</u> 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																																																																																																																																																																																																																																								
2. NATURE OF WORK ☒ New well ☐ Deepened ☒ Replacement ☐ Abandoned (describe method of abandoning) _____	8. WELL TEST DATA ☐ Pump ☐ Bailer ☐ Other _____ <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Discharge G.P.M.	Draw Down	Hours Pumped																																																																																																																																																																																																																																					
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3. PROPOSED USE ☐ Domestic ☒ Irrigator ☐ Test ☐ Other (specify type) _____ ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr><td> </td><td>0</td><td>1</td><td>Top Soil</td><td> </td><td> </td></tr> <tr><td> </td><td>1</td><td>27</td><td>sand & gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>27</td><td>32</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>32</td><td>47</td><td>sand and gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>47</td><td>55</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>55</td><td>61</td><td>gray sand/pea gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>61</td><td>71</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>71</td><td>125</td><td>brown sand/streaks of gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>125</td><td>187</td><td>sand</td><td> </td><td> </td></tr> <tr><td> </td><td>187</td><td>214</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>214</td><td>252</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>252</td><td>256</td><td>fine brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>256</td><td>265</td><td>brown clay/sand streaks</td><td> </td><td> </td></tr> <tr><td> </td><td>265</td><td>286</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>286</td><td>289</td><td>brown sand/clay streaks</td><td> </td><td> </td></tr> <tr><td> </td><td>289</td><td>294</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>294</td><td>298</td><td>fine gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>298</td><td>300</td><td>brown sand/small gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>300</td><td>308</td><td>coarse gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>308</td><td>318</td><td>brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>318</td><td>319</td><td>gray sand & gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>319</td><td>323</td><td>fine brown sand/brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>323</td><td>337</td><td>brown clay/streaks gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>337</td><td>340</td><td>fine brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>340</td><td>344</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>344</td><td>350</td><td>fine brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>350</td><td>368</td><td>gray sand/small gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>368</td><td>371</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>371</td><td>372</td><td>gray clay</td><td> </td><td> </td></tr> <tr><td> </td><td>372</td><td>380</td><td>gray sand/streaks of clay</td><td> </td><td> </td></tr> <tr><td> </td><td>380</td><td>388</td><td>brown & gray clay</td><td> </td><td> </td></tr> <tr><td> </td><td>388</td><td>390</td><td>fine gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>390</td><td>391</td><td>fine gray sand/clay streaks</td><td> </td><td> </td></tr> <tr><td> </td><td>391</td><td>395</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>395</td><td>397</td><td>gray clay</td><td> </td><td> </td></tr> <tr><td> </td><td>397</td><td>408</td><td>gray sand/little coarse sand</td><td> </td><td> </td></tr> <tr><td> </td><td>408</td><td>407</td><td>light brown sand</td><td> </td><td> </td></tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No		0	1	Top Soil				1	27	sand & gravel				27	32	gray sand				32	47	sand and gravel				47	55	gray sand				55	61	gray sand/pea gravel				61	71	brown clay				71	125	brown sand/streaks of gravel				125	187	sand				187	214	brown clay				214	252	gray sand				252	256	fine brown sand				256	265	brown clay/sand streaks				265	286	gray sand				286	289	brown sand/clay streaks				289	294	brown clay				294	298	fine gray sand				298	300	brown sand/small gravel				300	308	coarse gray sand				308	318	brown sand				318	319	gray sand & gravel				319	323	fine brown sand/brown clay				323	337	brown clay/streaks gray sand				337	340	fine brown sand				340	344	gray sand				344	350	fine brown sand				350	368	gray sand/small gravel				368	371	brown clay				371	372	gray clay				372	380	gray sand/streaks of clay				380	388	brown & gray clay				388	390	fine gray sand				390	391	fine gray sand/clay streaks				391	395	gray sand				395	397	gray clay				397	408	gray sand/little coarse sand				408	407	light brown sand		
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4. METHOD DRILLED Reverse _____ ☐ Cable ☒ Rotary ☐ Dug ☐ Other _____	5. WELL CONSTRUCTION Diameter of hole <u>28</u> inches Total depth <u>440</u> feet Casing schedule: ☒ Steel ☐ Concrete <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>250 inches</td><td>16 inches</td><td>3 feet</td><td>279 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>289 feet</td><td>299 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>319 feet</td><td>338 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>368 feet</td><td>390 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>410 feet</td><td>419 feet</td></tr> </tbody> </table> 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 _____ inches by _____ inches <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>perforations</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>perforations</td><td>_____ feet</td><td>_____ feet</td></tr> <tr><td>perforations</td><td>_____ feet</td><td>_____ feet</td></tr> </tbody> </table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Johnson Irrigator</u> Type _____ Model No. _____ Diameter <u>16</u> Slot size <u>100</u> Set from <u>279</u> feet to <u>289</u> feet Diameter <u>16</u> Slot size <u>100</u> Set from <u>299</u> feet to <u>319</u> feet Gravel packed? ☒ Yes ☐ No Size of gravel <u>3/8-</u> Placed from <u>100</u> feet to <u>440</u> feet Surface soil depth <u>20</u> Material used in test ☐ Cement grout ☒ Pudding clay ☐ Well cuttings Sealing procedure used ☐ Slurry pit ☐ Temporary surface casing ☐ Overbore to seal depth	Thickness	Diameter	From	To	250 inches	16 inches	3 feet	279 feet	250 inches	16 inches	289 feet	299 feet	250 inches	16 inches	319 feet	338 feet	250 inches	16 inches	368 feet	390 feet	250 inches	16 inches	410 feet	419 feet	Number	From	To	perforations	_____ feet	_____ feet	perforations	_____ feet	_____ feet	perforations	_____ feet	_____ feet																																																																																																																																																																																																				
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6. LOCATION OF WELL Sketch map location must agree with written location. <u>67</u> N Subdivision Name <u>Nov 6 8 1995</u> Lot No. _____ Block No. _____ City/Town _____	10. WORK SCHEDULE Work started <u>2/10/75</u> Finished <u>2/12/75</u>																																																																																																																																																																																																																																								
11. DRILLER'S CERTIFICATION Firm Name <u>Pete Cogg Drilling Co., Inc.</u> Firm No. <u>415</u> P.O. Box <u>561</u> Address <u>Meridian, Idaho 83642</u> Date <u>2/17/75</u> Signed by (Firm Official) <u>[Signature]</u> and (Inspector) <u>[Signature]</u>																																																																																																																																																																																																																																									

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

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.

[illegible]



(#1)

14" casing
200 HP pump
NWSW, sec 5

(#2)

14" well
100 HP pump
SESE, sec 5



NOV 08 1995



#3

16" well
200 HP Pump
SWSW, sec 5

pond
SWSW, sec 5

UNRECORDED

NOV 08 1995



went-side areas that
have been developed



MISSOURI

NOV 08 1995

went-side areas that
have been developed



WILSON COUNTY

NOV 08 1995

State of Idaho
Department of Water Resources

WATER RIGHT LICENSE

WATER RIGHT NO. 63-12009

Priority: April 23, 1993

Maximum Diversion Rate:

6.00 CFS

This is to certify, that DUANE YAMAMOTO

PO BOX 64

KUNA ID 83634-0064

has complied with the terms and conditions of the permit, issued pursuant to Application for Permit dated April 23, 1993; and has submitted Proof of Beneficial Use on May 6, 1994. An examination indicates that the works have a diversion capacity of 7.880 cfs of water from a GROUNDWATER source, and a water right has been established as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>	<u>ANNUAL VOLUME</u>
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IRRIGATION	03/15 to 11/15	6.00 CFS	
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LOCATION OF POINT(S) OF DIVERSION:

NWSW , Sec. 5, Township 01N, Range 01E
SWSW , Sec. 5, Township 01N, Range 01E
SESE , Sec. 5, Township 01N, Range 01E
ADA County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
01N	01E	6	NESE 40	NWSE 11	SWSE 13	104
			SESE 40			
		7	NENE 40	NWNE 13	SWNE 13	106
			SENE 40			
		8	NENW 39	NWNW 40	SWNW 35	126
			SENW 12			

Total number of acres irrigated: 336

CONDITIONS OF APPROVAL AND REMARKS

1. This water right is appurtenant to the described place of use.
2. This right is subject to all prior water rights and may be forfeited by five years of non-use.
3. Modifications to or variance from this license must be made within the limits of Section 42-222, Idaho Code, or the applicable Idaho law.
4. The following rights are also diverted through the point(s) of diversion described above: 63-03126, 63-03167 and 63-07286.
5. The right holder shall use the full allotment of appurtenant surface water rights in conjunction with groundwater diverted under this right.

RECORDED

NOV 08 1995

State of Idaho
Department of Water Resources**WATER RIGHT LICENSE**

WATER RIGHT NO. 63-12009

CONDITIONS OF APPROVAL AND REMARKS

6. This right to divert groundwater shall not be used if the surface water right(s) appurtenant to the place of use is sold, transferred, leased or used on any other place of use without the approval of the Department.
7. Use of this right with the rights listed below is limited to a total combined diversion rate of 7.88 cfs and a total combined annual diversion volume of 3582.0 af. The combined rights include: 63-03126, 63-03167 and 63-07286.
8. This right when combined with all other rights shall provide no more than .02 cfs per acre nor exceed a combined annual diversion volume of 1512.0 af for the lands above.

This license is issued pursuant to the provisions of Section 42-219, Idaho Code.
Witness the seal and signature of the Director, affixed at Boise, this 19TH
day of OCTOBER, 1995.

Acting for

KARL J. DREHER, Director

NOV 08 1995

BEFORE THE DEPARTMENT OF WATER RESOURCES
OF THE
STATE OF IDAHO

IN THE MATTER OF CHANGING THE)
FLOW MEASUREMENT PORT OR)
MEASURING DEVICE CONDITION)
OF APPROVAL FOR PERMIT NO.)
63-12009.)

ORDER

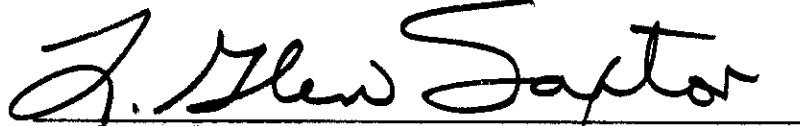
WHEREAS, the Department of Water Resources (department) has issued the above captioned water right permit with a condition of approval requiring the permit holder to install a flow measurement port or other device to facilitate the measurement and determination of the rate of diversion by the department; and

WHEREAS, the department has determined that the rate of diversion for certain ground water uses can be estimated by the department without the use of an installed flow measurement port; and,

WHEREAS, the department has determined that the rate of flow for the above captioned permit can be estimated without the use of a flow measurement port;

IT IS THEREFORE, HEREBY ORDERED that the condition of approval requiring the installation of a flow measurement port or other device for the above captioned permit is WAIVED. The department retains the jurisdiction to require the condition be reinstated in the future upon a finding of need by the department.

Dated this 25th day of May, 1994.


L. GLEN SAXTON
Chief, Water Allocation Bureau

RECEIVED
JUN 30 1994

For Office Use Only
Amt. of Fee \$ 225
Date 5/6/94
Receipt No. W017454
Received by 6

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
PROOF OF BENEFICIAL USE

RECEIVED
MAY 09 1994
Department of Water Resources

The Idaho Department of Water Resources will consider this form as 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 or a completed field examination report prepared by a certified water right examiner who has been appointed by the department.

1. Permit No. 63-12009 Telephone No. 922-5514

2. Name(s) of Permit Holder(s): DWANE YAMAMOTO

3. Post Office Address: PO Box 64, Kuna, Id. 83634-0064
(3 wells)

4. Source of Water: GROUNDWATER

a. If ground water, well driller's name: previously drilled and licensed for separate acres Date drilled: _____

b. Pump horsepower: 100 HP
200 HP
200 HP Pressure (psi): 60 Dynamic pumping level (ft.): _____

5. Extent of Use:

Domestic _____ (No. of households)

Irrigation 336 (No. of acres)

Stockwater _____ (No. and type of stock)

Other _____

6. Total rate and/or volume for which proof is submitted 6.0 cfs _____ acre/feet

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

Measuring device: Required? ☒ Yes ☐ No Installed? ☐ Yes ☒ No see attached

OR
Flow Measurement Port: Required? ☐ Yes ☐ No Installed? ☐ Yes ☐ No

8. Fee Enclosed: \$ 225 (See License Examination Fee Schedule)

9. Person to contact to accompany the Department representative during the field examination:

same as above
Name

Telephone No.

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.

5/6/94
Date

Dwane Yamamoto
Signature (and title if on behalf of a company or organization)

JUN 30 1994

State of Idaho
Department of Water Resources

Permit To Appropriate Water

NO. 63-12009

Proposed Priority: April 23, 1993 Maximum Diversion Rate: 6.00 CFS

This is to certify, that **DUANE YAMAMOTO**
PO BOX 64
KUNA ID 836340064

has applied for a permit to appropriate water from: **GROUNDWATER**
and a permit is **APPROVED** for development of water as follows:

<u>BENEFICIAL USE</u>	<u>PERIOD OF USE</u>	<u>RATE OF DIVERSION</u>
IRRIGATION	03/15 to 11/15	6.00 CFS

LOCATION OF POINT(S) OF DIVERSION:

NWSW , Sec. 5, Township 01N, Range 01E
SWSW , Sec. 5, Township 01N, Range 01E
SESE , Sec. 5, Township 01N, Range 01E
ADA County

PLACE OF USE: IRRIGATION

<u>TWN</u>	<u>RGE</u>	<u>SEC</u>	<u>ACRES</u>	<u>ACRES</u>	<u>ACRES</u>	<u>TOTAL</u>
01N	01E	6	NESE 39	NWSE 23	SWSE 15	117
			SESE 40			
		7	NENE 37	NWNE 12	SWNE 8	93
			SENE 36			
		8	NENW 39	NWNW 40	SWNW 36	126
			SENW 11			

Total number of acres irrigated: 336

CONDITIONS/REMARKS:

1. Proof of construction of works and application of water to beneficial use shall be submitted on or before July 1, 1994.
2. Subject to all prior water rights.
3. 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.
4. 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.
5. This permit does not authorize the development and irrigation of new land not previously irrigated.

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

12th day of July, 1993.

MICROFILMED

JUL 23 1993

for *[Signature]*
R. Keith Higginson, Director

RECEIVED

JUN 15 1993

Department of Water Resources

Ident. No. 63-12009

RECEIVED

APR 26 1993

Department of Water Resources
Western Regional Office

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: DUANE YAMAMOTO 208-922-5514
Address: PO BOX 64
KUNA ID 83634
2. Source: GROUNDWATER
3. Location of Point of Diversion: Trib. to:
NWSW Sec. 5, Township 01N, Range 01E
SWSW Sec. 5, Township 01N, Range 01E
SESE Sec. 5, Township 01N, Range 01E
ADA County
4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	03/15	11/15	6.000		
5. Total quantity to be appropriated is:
6.000 CFS (and/or) AF
6. Proposed diverting works:
 - a. Description of ditches, flumes, pumps, headgates, etc.
WELLS, PUMPS
 - 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 inches; proposed depth of well is
feet.
 - d. Is groundwater with a temperature greater than 85F being sought? NO
7. Time required for the completion of the works and application of
the water to the proposed beneficial use is 1 year(s).
8. Place of Use: IRRIGATION

TWN	RGE	SEC	ACRES	ACRES	ACRES	TOTAL
01N	01E	6	NESE 39	NWSE 23	SWSE 15	
			SESE 40			117
		7	NENE 37	NWNE 12	SWNE 8	
			SENE 36			93
		8	NENW 39	NWNW 40	SWNW 36	
			SENE 11			126

Total number of acres irrigated: 336

JUL 23 1993

9. 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.

10. Remarks:

11. 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.

X *Donna Gant*
Applicant

Received by *NY* Date 4-26-93 Time 10:30^{am} Preliminary check by *SL*

Fee \$ 145.00 Receipted by *NY* # W010172 Date 4-26-93

Publication prepared by *At* Date 5-13-93 Published in *Id. Statesman*

Publication approved *At* Date 6-7-93
5-26+27, 1993

RECEIVED

JUL 23 1993

Appraiser's Initials _____

PLAT OF FARM

No. _____

Use Standard Legend. Indicate road and show direction and distance to nearest town. Indicate points of compass-show scale of map. Designate section numbers at section centers. If more than one source of irrigation supply, indicate area served by each.

Duane Yamamoto

Lori Graves

POINTS OF DIVERGENCE:
T1N, R1E, SEC 5, SWNW,
(#2) SESE, (#3) SWSW

OTHER WATER RIGHTS ASSOCIATED:
63-3126, 63-3167, 63-7286

Permit or Expansion Claim

Actual well location
per exam map is
63-07286, in NWSW *

* 8c S/SK13
No gift lots in
these tracts *

Well #2
BARKER RD
(Co. GRAVES)

PLACE OF USE:

T1N, 1E, 6	NE SE	NW SE	SW SE	SE SE
	39	23	15	40

T1N, 1E 7	NE NE	NW NE	SW NE	SE NE
	37	12	8	36

T1N, 1E 8	NE NW	NW NW	SW NW	SE NW
	39	40	36	11

RECEIVED
JUL 23 1993

TP. <u>1N</u>	RGE. <u>1E</u>
COUNTY	
STATE	
SCALE: 1" = 1320'	
PLATTED BY <u>CWB 7/93</u>	VERIFIED BY
TITLE REPORT	DESCRIPTION
VERIFIED BY	

Comments: Date: 4/23/1993 User-ID: GRAVES

Subject:
OTHER RIGHTS

New York Irrigation District water also used on P/U.

Groundwater has been used on the acres since 1970 from the three wells. Nothing was previously filed because BLM owned the property. Applicant has recently been allowed to purchase the 336 acres.

Large diversion information is not a requirement since development occurred several years ago.

MICROFILMED

JUL 23 1993



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

October 19, 1995

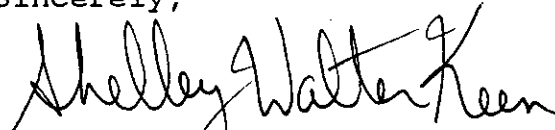
DUANE YAMAMOTO
PO BOX 64
KUNA ID 836340064

RE: WATER RIGHT NO. 63-12009

Dear Water Right Holder(s):

Enclosed is a copy of the Water Right License issued on the above referenced permit. If you have any questions, please contact me within 10 days of receipt of this license.

Sincerely,


Shelley W. Keen
Water Rights Supervisor

SK:rl

Enclosure

RECORDED

NOV 08 1995

LICENSE REVIEW CHECKLIST

PERMIT NO. 63-12009 DATE 10-17-95



NAME	Change OK ☒	Or Address Change? ☐
PRIORITY DATE	☐	Advance? ☐ Advanced to: ☐ Order to reinstate needed? ☐ Incorrect fee for rate recommended? ☐
SOURCE	☒	Changes or just clarification of originally intended source? ☐ Notice of Intent to Void necessary? ☐
POINT OF DIV	☒	Amendment needed? ☐ Overlaps? <u>63-031210 @ 1.17 CFS / 63-031107 @ 3.95 CFS</u> <u>63-072810 @ 2.76 CFS</u>
PLACE OF USE	☒	Amendment needed? ☐ Overlaps? <u>63-02389 (PROJECT WATER)</u>
DIV RATE	☒	Permit/fee limits: <u>6 CFS FOR 336 ACRES</u> Meas Q = <u>7.88</u> Theo Q = <u> </u> Recommend: <u>6.0</u> <u>OLD SYSTEM rate/acre = .017</u> <u>NEW SYSTEM rate/acre = .0099 x 336 = 3.33 CFS OR (PERMIT LIMIT?)</u> Combined rates exceed capacity <u>YES - CONDITION</u>
ANNUAL VOLUME	☒	Volume Limit: <u> </u> Season: <u>D/4.5 (3-15 to 11-15)</u> Calculations: <u>336 x 4.5 = 1512 (1512 + 2070 = 3582)</u> Flow limit: <u>7.88 cfs x 246 x 1.9835 = 3844</u> Combined volumes exceed capacity/allowable <u>CONDITION</u> <u>BECAUSE OF LIMITS PLACED ON OTHER 3 WHEN COMBINED.</u>
COMBINED VOL LIMITS OF OVERLAPPING RIGHTS IS 2070 cf		
USES	☒	Change in Nature of Use or additional uses? ☐ Amendment necessary? ☐ <u>(NEW YORK TRR DIST WATER)</u>
ADDITIONAL INFO		Supplemental Groundwater <u>YES</u> PPU Scenario <u>NO</u> Irr/Dom Combination <u>NO</u> Shared G/W System <u>YES</u>
NEW REMARKS	<u>NO</u> <u>YES</u>	Multiple p/d(s) in 1/4 1/4? <u> </u> Other <u>W36 (3), W63, W68, W28 (EDIT), W137</u>
NEW CONDITIONS	☐	Watermaster control - District ☐ ☐ Measuring/Locking Devices ☐ Irrigation Overlap ☐ Other <u> </u> ☐ Water Quality <u> </u> Heat/Cool/Fish verified ☐

COMMENTS: ADJACENT ACRES - NOT LIMITED BY SYSTEM RATE PER ACRE.

RECOMMENDATION	CFS	VOLUME	SRBA Claim Filed	☐
<u>Irrigation</u>	<u>6.0</u>	<u>1512</u>	Adjustment Memo Needed	<u>YES</u>
<u> </u>	<u> </u>	<u> </u>	LICENSE	☒
<u> </u>	<u> </u>	<u> </u>	1ST AMEND LETTER	<u> </u>
<u> </u>	<u> </u>	<u> </u>	2ND AMEND LETTER	<u> </u>

MEMORANDUM

TO: File 63-12009 / Duane Yamamoto
FROM: Brenda Chapman
DATE: October 17, 1995
RE: Recommendation Adjustment(s)

=====

The final licensing recommendations for Right 63-12009 are based on the information below:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use	Rate of Div	Annual Vol
Irrigation	3-15 to 11-15	6.0	1512.0

The recommendation to allow the permitted rate of 6 cfs is being made for the following reason:

The acres covered by this license are adjacent to the acres covered by the other 3 rights having the same points of diversion. They can be irrigated separately and therefore, need not be limited to the ~~lessor~~ "system rate per acre" rate.

NOV 18 1995

State of Idaho
DEPARTMENT OF WATER RESOURCES
FIELD REPORT

7:30
Thursday

ON SOUTH LOCUST
WEST KING ROAD
COUNTY ON LOCUST
2 mile south
Permit No. 63-7286
PARTIAL
W.V. EVAL.

CONTACT WITH PERMIT HOLDER

	DATE	INITIALS	REMARKS
☒ Appointment letter mailed:	4-28-80	mm	No road made
☐ Telephone call made: (List Telephone No. used)			
☐ Appointment scheduled for: (Date, time, location)			

EXAMINATION

Date 6 May 1980 Accompanied by RAY NEBECKER Total Q measured 7.88 ✓
If source is surface water, estimate total flow of source
Methods of measurement ANNULAR Meets Permit requirements? YES

Measurement calculations: 21.8" AFR 22.6" H₂O ANNULAR = 2.49 CFS ✓
#2 30" PE 4.0" H₂O = 1.72 CFS ✓
#3 30" AFR 24.0" H₂O = 2.72 CFS ✓
2.5 AFR X 480 = 9160 AFA/ANN. 7.88 CFS ✓
2.5 X 260 DAYS X 2.76 CFS
7.88 CFS AVAILABLE

WELL/DIVERSION NO.	HP	MOTOR MAKE	MOTOR SERIAL NO.	PUMP MAKE	PUMP SERIAL NO.	MEASURING DEVICE TYPE	CONDITION OF MEAS. DEV.	REMARKS
1	200	USARMA	3147194	6" pipe	RD2933	ANNULAR		312' 260
2	100	USARMA	1823492	"		ANNULAR		212' 214
3	200	USARMA	172885	"		"		441' 285'

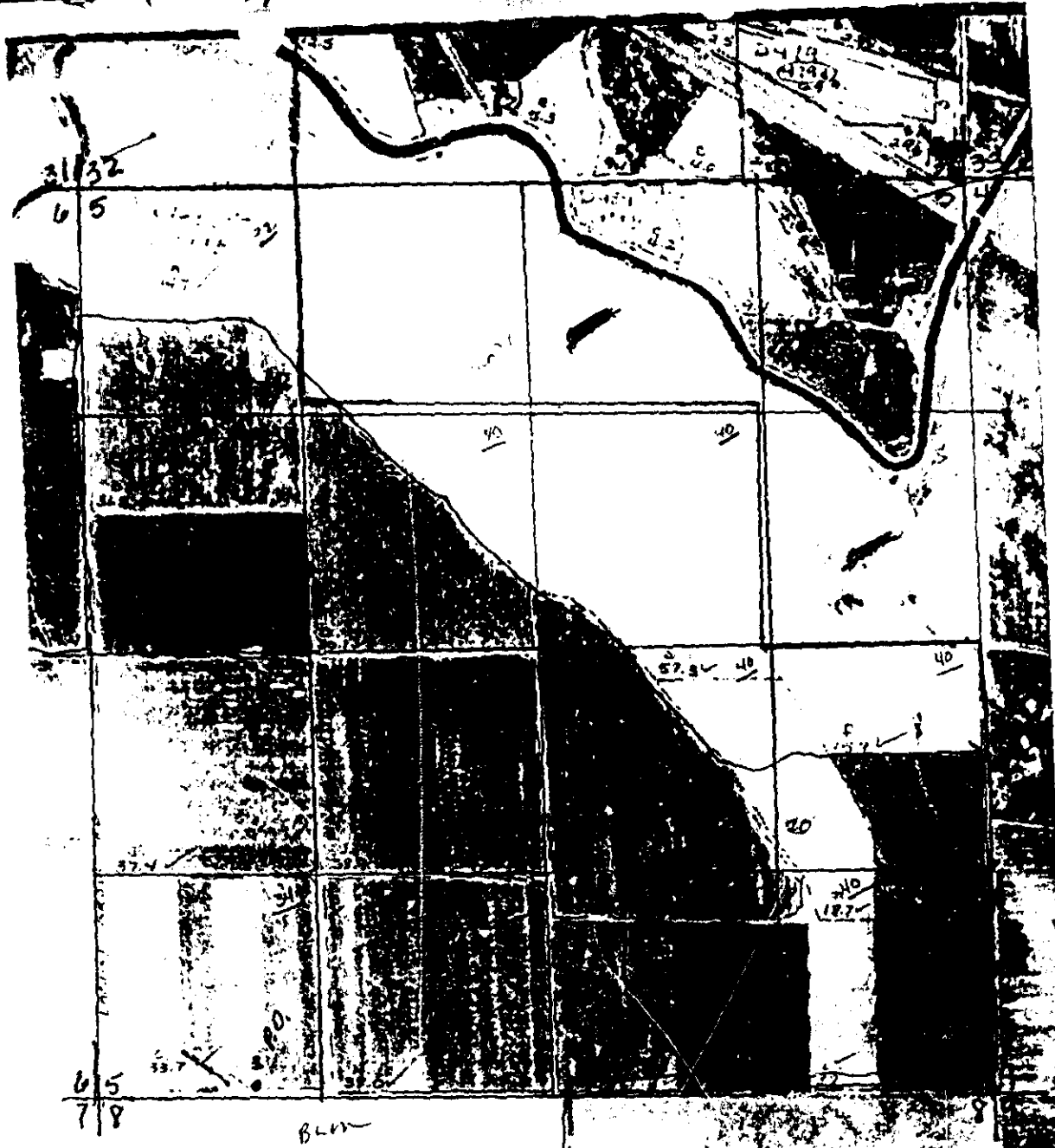
System Description pumps tied together w/ 3 pumps into pond and lines another
pump to pressure 1500 lbs the system of which 2 of 3 are part.
Runs hard patch lines
 *Code with map on reverse side. Disregard code if only one.

RECOMMENDED AMOUNTS

USE	Irrigation requirement =	Q (cfs)	V (afa)	FROM	TO
~~IRRIGATION~~	~~4.5~~	~~7.88~~	~~2209.25~~	~~3/15~~	~~12/15~~
<u>IRRIGATION 460</u>	<u>4.5</u>	<u>2.76</u> ✓	<u>4491 AFA</u>	<u>3/15</u>	<u>12/15</u>
			<u>ALLOW</u>	<u>3-15</u>	<u>11-15</u>
			<u>per w.u. handbook</u>		
			<u>2070.0</u>		
			<u>2160.0</u>		
Total	<u>2.76</u> ✓		<u>4491 AFA</u>	<u>3/15</u>	<u>12/1</u>

Remarks
63-3126 & 63-3107 are same lands as this license (only one).
The 460 acres they could have had up to 9.20 cfs, however, the total
capacity for this system is 7.88 cfs as measured by Rick Morris
& therefore, they can only be licensed for 2.76 cfs. The
condition that no more than 4.5 ac ft per acre can be used
needs to be attached.

NOV 08 1980



Point(s) of diversion: SE 1/4 SE 1/4, SW 1/4 SW 1/4, NW 1/4 SW 1/4, SEC 2, TWP 14N, RGE. 1E, D.M.

Place(s) of Use ✓ P.U. as shown on rough draft & aerial photo -

TWP.	RGE.	SEC.	NE 1/4				NW 1/4				SW 1/4				SE 1/4				TOTALS
			NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	NE 1/4	NW 1/4	SW 1/4	SE 1/4	
14N	1E	5			40			40	40	40	40	40	40	40	40	40	40	40	360
14N	1E	5			40			32	39	40	39	38	34	38	40	40	40	40	460

Recommended Amendments:

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

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

☒ None
☐ Other

normal procedure.

Examiner's Signature

Checked by

Approved by

Ray Walker

Date

Date

Date

1/21/81

5/6/83

9-17-85

NOV 08 1985

Overlap Review of 63-7286

per VAX 9-17-85: ~~copy~~

pld - 63-3126

63-3167

plu - 63-2388

63-3126 ✓

63-3167 ✓

63-3126 - Lic., 1.17 cfs, 104 acres, same
pld, plu overlap - see copy
attached

63-3167 - Lic., 3.95 cfs, 342 acres, same
pld's, plu overlap - see copy
attached

63-2388 - Lic., 300 cfs from Boise River -
Bureau of Reclamation -
does not cover lands under
this right - no overlap.

Capacity of system = 7.88 cfs

- 1.17 (Lic. 63-3126)

6.71

- 3.95 (Lic. 63-3167)

2.76 remaining
for this right

no volumes shown
on earlier licenses -
~~all volumes~~ use
condition limiting
volume.

kw

NOV 6 8 1985

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED

OCT 05 1995

Department of Water Resources

A. GENERAL INFORMATION

Permit No. 63-12009

1. Owner: Duane Yamamoto Phone No. 922-5514

Current Address: PO Box 64 Kuna Id 83634-0064

2. Accompanied by: Duane EXAM DATE: 8/22/94

Address: same Phone No. 389-8102

Relationship to Permit Holder: owner mobile

3. Source: Ground water tributary to _____

B. OVERLAP REVIEW

1. Other water rights with the same place of use: 63-02388

2. Other water rights with the same point of diversion: 63-03126, 63-03167, 63-07286

C. DIVERSION AND DELIVERY SYSTEM

1. Point(s) of Diversion:

Ident No.	Gov't Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
#1			NW	SW	5	1N	1E	Ada	USGS Quad ASCS Photo
2			SE	SE	5	1N	1E	Ada	" " " "
3			SW	SW	5	1N	1E	Ada	" " " "

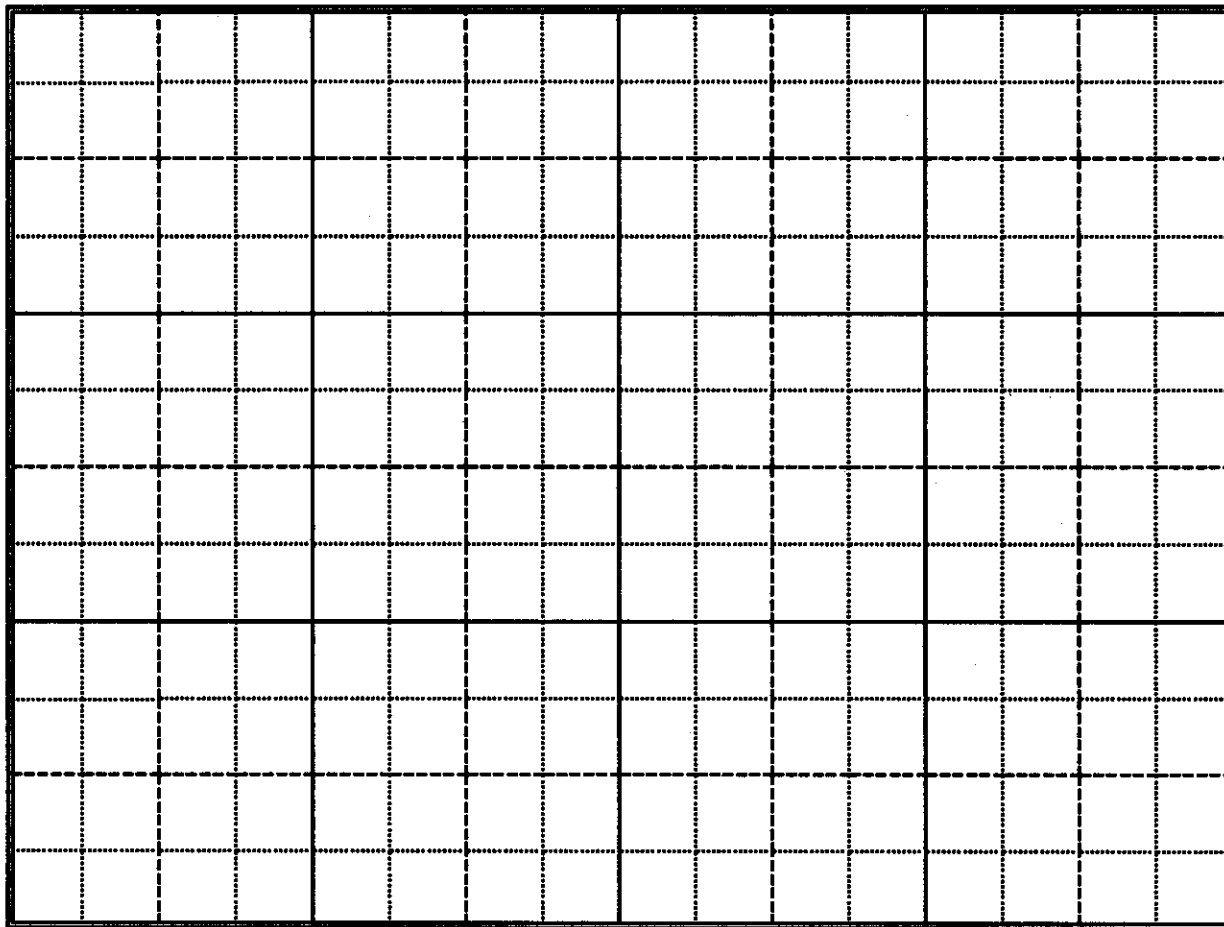
2. Place(s) of Use:

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	
1N	1E	6													40	11	13	40	104
		7	40	13	13	40													106
		8					39	40	35	12									126

INDEXED
NOV 08 1995

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
#1	US elect	200	J1417194	Hollowshaft	
#2	" "	100	1327442	"	
#3	" "	200	1326886	"	

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

D. FLOW MEASUREMENTS

see exam for license 63-07286

1.

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

2. Measurements: _____

NOT REFILED

NOV 08 1995

E. NARRATIVE/REMARKS/COMMENTS

3 wells supply water to 336 acres listed on this permit via 10" + 15" mainline + pond with booster pump, wheelline + handline sprinklers and gated pipe. The ground water is combined with Kuma Mora irrigation water. Licenses 63-03126, 63-03167 + 63-07286 also use the same wells for 460 separate acres in section 5. No other water rts are used.

This rt when combined with rts 63-03126, 63-03167 + 63-07286 shall not exceed 7.88 cfs and 3582 afa.

The ASCS photo and USGS map do not show recently developed west edge acres, however photo shows these few acres are being farmed and were included in farm plans (financing etc) during the development period. see photo

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

APPROVED

NOV 08 1995

F. FLOW CALCULATIONS

Additional Computation Sheets Attached

Measured Method:

per previous exam for 63-07286 - same system,
same wells + pumps - unmeasured capacity
@ 7.88 cfs using an annular seepate
- old rate: 7.88 cfs / 460 acres = .017 cfs
- current rate: 7.88 cfs / 796 acres = .0099 cfs

G. VOLUME CALCULATIONS

336 recommended acres x .0099 cfs = 3.33 cfs

1. Volume Calculations for Irrigation:

$$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 336 \times 4.5 = 1512$$

$$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 3.33 \times 246 \times 1.9835 = 1624.8$$

$$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 1512$$

2. Volume Calculations for Other Uses:

H. RECOMMENDATIONS

1. Recommended Amounts

Beneficial Use	Period of Use		Rate of Diversion Q (cfs)	Annual Volume V (afa)
	From	To		
* Irrigation	3/15	11/15	3.33	1512
Totals:			3.33 cfs	1512 afa

2. Recommended Amendments

☐ Change P.D. as reflected above ☐ Add P.D. as reflected above ☒ None
☐ Change P.U. as reflected above ☐ Add P.U. as reflected above ☐ Other

I. AUTHENTICATION

Field Examiner's Name Lori Craven Date _____

Reviewer _____ Date _____

SEAL

* See adjustment memo. R

MICROFILMED

NOV 08 1995

TIN (No 05)
RIE
see 6, 7, + 8

surface
water
pump

Mora

2787

6

5

2778

2786

NOV 0 2 1995

19

20

21

NOV 08 1995

NOV 08 1995

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☐ Yes ☐ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS:

no log found

ly

Signature of Dept. Representative & Title

8/22/94

Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

MICROFILMED

NOV 08 1995

IDAHO DEPARTMENT OF WATER RESOURCES
WELL INSPECTION FORM

#2

1. DRILLING PERMIT NO: _____ OTHER APPLICABLE NO: 63-12009
2. OWNER: Duane Yamamoto Phone: 922-5514
Address: _____
3. WELL LOCATION: Twp 1N, Rge. 1E, Sec. 5, SE 1/4 SE 1/4
County Ada (Provide sketch map and photo on reverse.)
4. DRILLER: Stickles + Decorney Lic. No. ?
When Drilled? 1963
5. WELL CONSTRUCTION:
Casing Diameter 14 inches Water tight cap? ☒ Yes ☐ No Access Port: ☐ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing ? ft. Method Drilled ?
Condition of Well Casing: ☐ Good ☒ Fair ☐ Poor Describe _____
Control Valve? ☒ Yes ☐ No Pressure Gauge: ☐ Yes ☐ No
Condition of Piping and Valving OK
Auger to a depth of _____ ft. Evidence of Annular Seal ☐ Yes ☐ No
Are there obvious construction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)
6. HYDROLOGIC INFORMATION:
Depth to Static Water ? ft. Water Temperature cold °F
Flowing Artesian ☐ Yes ☒ No Pressure: _____ (psi)
Water Sample Taken? ☐ Yes ☒ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____
7. WELL USE:
☐ Domestic ☒ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☐ Not Used
☐ Other: _____

MINNEAPOLIS
NOV 08 1995

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☐ Yes ☐ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS:

no log found

Ly
Signature of Dept. Representative & Title

8/22/94
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

MICROFILMED

NOV 08 1995

IDAHO DEPARTMENT OF WATER RESOURCES

#3

WELL INSPECTION FORM

1. DRILLING PERMIT NO: _____ OTHER APPLICABLE NO: 63-12009

2. OWNER: Duane Yamamoto Phone: 922-5514
Address: _____

3. WELL LOCATION: Twp 1N, Rge. 1E, Sec. 5, SW 1/4 SW 1/4
County Ada (Provide sketch map and photo on reverse.)

4. DRILLER: Stevens / Cope Lic. No. 153 + 213
When Drilled? 1970 → replaced in 1975

5. WELL CONSTRUCTION:

Casing Diameter 16 inches Water tight cap? ☒ Yes ☐ No Access Port: ☒ Yes ☐ No
Casing $\geq$ 12 inches above ground? ☒ Yes ☐ No - Describe _____
Depth of Casing 419 ft. Method Drilled Reverse Rotary
Condition of Well Casing: ☒ Good ☐ Fair ☐ Poor Describe _____
Control Valve? ☐ Yes ☐ No Pressure Gauge: ☐ Yes ☒ No
Condition of Piping and Valving OIC
Auger to a depth of _____ ft. Evidence of Annular Seal ☐ Yes ☐ No
Are there obvious construction problems that may be a source for contamination or waste of water?
☐ Yes ☒ No (Describe in Remarks and Attach Photo - On Reverse)

6. HYDROLOGIC INFORMATION:

Depth to Static Water 250 ft. Water Temperature cold °F
Flowing Artesian ☐ Yes ☒ No Pressure: _____ (psi)
Water Sample Taken? ☐ Yes ☒ No If yes, describe purpose _____
Water Quality Measurements/Observations (Describe) _____

7. WELL USE:

☐ Domestic ☒ Irrigation ☐ Stock
☐ Test ☐ Municipal ☐ Industrial
☐ Abandoned ☐ Waste Disposal/Injection ☐ Not Used
☐ Other: _____

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NOV 08 1995

8. POSSIBLE CONTAMINATION SOURCES:

Is there evidence of Chemigation? ☐ Yes ☒ No

If yes, is there a check-valve present? ☐ Yes ☒ No

Is there a possible source of contamination nearby? ☐ Yes ☒ No

If yes, what Type? _____

How far away from the well is this source? _____

9. REMARKS: previously licensed on 63-07286

Ly
Signature of Dept. Representative & Title

8/22/94
Inspection Date

PHOTOS, DRAWINGS, OTHER ATTACHMENTS:

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NOV 08 1995

USE TYPEWRITER OR
BALL POINT PEN

State of Idaho
Department of Water Resources

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 this well.

1. WELL OWNER Name <u>Duane Yamamoto</u> Address <u>Kuna, Idaho</u> Owner's permit No. _____	7. WATER LEVEL Static water level <u>257</u> 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																																																																																																																																																																																																																																								
2. NATURE OF WORK ☒ New well ☐ Deepened ☒ Replacement ☐ Abandoned (describe method of abandonment)	8. WELL TEST DATA ☐ Pump ☐ Bailor ☐ Other <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Draw Down</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table>	Discharge G.P.M.	Draw Down	Hours Pumped																																																																																																																																																																																																																																					
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3. PROPOSED USE ☐ Domestic ☒ Irrigator ☐ Test ☐ Other (specify type) ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr><td> </td><td>0</td><td>1</td><td>Top Soil</td><td> </td><td> </td></tr> <tr><td> </td><td>1</td><td>17</td><td>sand & gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>17</td><td>32</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>32</td><td>47</td><td>sand and gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>47</td><td>55</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>55</td><td>61</td><td>gray sand/pea gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>61</td><td>71</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>71</td><td>125</td><td>brown sand/streaks of gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>125</td><td>187</td><td>sand</td><td> </td><td> </td></tr> <tr><td> </td><td>187</td><td>214</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>214</td><td>252</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>252</td><td>256</td><td>fine brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>256</td><td>265</td><td>brown clay/sand streaks</td><td> </td><td> </td></tr> <tr><td> </td><td>265</td><td>286</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>286</td><td>289</td><td>brown sand/clay streaks</td><td> </td><td> </td></tr> <tr><td> </td><td>289</td><td>294</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>294</td><td>298</td><td>fine gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>298</td><td>300</td><td>brown sand/small gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>300</td><td>308</td><td>coarse gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>308</td><td>318</td><td>brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>318</td><td>319</td><td>gray sand & gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>319</td><td>323</td><td>fine brown sand/brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>323</td><td>337</td><td>brown clay/streaks gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>337</td><td>340</td><td>fine brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>340</td><td>344</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>344</td><td>350</td><td>fine brown sand</td><td> </td><td> </td></tr> <tr><td> </td><td>350</td><td>368</td><td>gray sand/small gravel</td><td> </td><td> </td></tr> <tr><td> </td><td>368</td><td>371</td><td>brown clay</td><td> </td><td> </td></tr> <tr><td> </td><td>371</td><td>372</td><td>gray clay</td><td> </td><td> </td></tr> <tr><td> </td><td>372</td><td>380</td><td>gray sand/streaks of clay</td><td> </td><td> </td></tr> <tr><td> </td><td>380</td><td>388</td><td>brown & gray clay</td><td> </td><td> </td></tr> <tr><td> </td><td>388</td><td>390</td><td>fine gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>390</td><td>391</td><td>fine gray sand/clay streaks</td><td> </td><td> </td></tr> <tr><td> </td><td>391</td><td>395</td><td>gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>395</td><td>397</td><td>gray clay</td><td> </td><td> </td></tr> <tr><td> </td><td>397</td><td>408</td><td>gray sand/light gray sand</td><td> </td><td> </td></tr> <tr><td> </td><td>408</td><td>407</td><td>light brown sand</td><td> </td><td> </td></tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No		0	1	Top Soil				1	17	sand & gravel				17	32	gray sand				32	47	sand and gravel				47	55	gray sand				55	61	gray sand/pea gravel				61	71	brown clay				71	125	brown sand/streaks of gravel				125	187	sand				187	214	brown clay				214	252	gray sand				252	256	fine brown sand				256	265	brown clay/sand streaks				265	286	gray sand				286	289	brown sand/clay streaks				289	294	brown clay				294	298	fine gray sand				298	300	brown sand/small gravel				300	308	coarse gray sand				308	318	brown sand				318	319	gray sand & gravel				319	323	fine brown sand/brown clay				323	337	brown clay/streaks gray sand				337	340	fine brown sand				340	344	gray sand				344	350	fine brown sand				350	368	gray sand/small gravel				368	371	brown clay				371	372	gray clay				372	380	gray sand/streaks of clay				380	388	brown & gray clay				388	390	fine gray sand				390	391	fine gray sand/clay streaks				391	395	gray sand				395	397	gray clay				397	408	gray sand/light gray sand				408	407	light brown sand		
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4. METHOD DRILLED Reverse ☐ Cable ☒ Rotary ☐ Dug ☐ Other	5. WELL CONSTRUCTION Diameter of hole <u>28</u> inches Total depth <u>440</u> feet Casing schedule: ☒ Steel ☐ Concrete <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Thickness</th> <th>Diameter</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td>250 inches</td><td>16 inches</td><td>3 feet</td><td>279 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>289 feet</td><td>299 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>319 feet</td><td>338 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>368 feet</td><td>390 feet</td></tr> <tr><td>250 inches</td><td>16 inches</td><td>410 feet</td><td>419 feet</td></tr> </tbody> </table> 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 _____ inches by _____ inches <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th>Number</th> <th>From</th> <th>To</th> </tr> </thead> <tbody> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </tbody> </table> Well screen installed? ☒ Yes ☐ No Manufacturer's name <u>Johnson Irrigator</u> Type _____ Model No. _____ Diameter <u>16</u> Slot size <u>100</u> Set from <u>279</u> feet to <u>289</u> feet Diameter <u>16</u> Slot size <u>100</u> Set from <u>299</u> feet to <u>319</u> feet Gravel packed? ☒ Yes ☐ No Size of gravel <u>3/8</u>- Placed from <u>100</u> feet to <u>440</u> feet Surface seal depth <u>20</u> Material used in feet ☐ Cement grout ☒ Building clay ☐ Well cappings Sealing procedure used ☐ Shrink pit ☐ Temporary surface casing ☐ Overbore to seal depth	Thickness	Diameter	From	To	250 inches	16 inches	3 feet	279 feet	250 inches	16 inches	289 feet	299 feet	250 inches	16 inches	319 feet	338 feet	250 inches	16 inches	368 feet	390 feet	250 inches	16 inches	410 feet	419 feet	Number	From	To																																																																																																																																																																																																													
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6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____	10. Work started <u>2/10/73</u> Finish <u>2/17/73</u> 11. DRILLER'S CERTIFICATION Firm Name <u>Pete Corp. Drilling Co., Inc.</u> License No. <u>215</u> P.O. Box <u>361</u> Address <u>Meridian, Idaho 83447</u> Date <u>2/17/73</u> Signed by (Print Name) <u>Pete Corp. Drilling Co., Inc.</u> and _____ Company <u>Pete Corp. Drilling Co., Inc.</u>																																																																																																																																																																																																																																								

USE ADDITIONAL SHEETS IF NECESSARY

FORWARD THE WHITE COPY TO THE DEPARTMENT

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

FORWARD

SINCE HE CAME TO THE DEPARTMENT

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
Department of Reclamation

1. WELL OWNER

Name Diane Yamamoto
Address Avenue A Mauna, Idaho
Owner's Permit No. 63-7286

WATER LEVEL

Static water level 217 feet below land surface
Flowing? ☐ Yes ☒ No G.P.M. flow
Temperature 50 °F. Quality Good-some sand
Artesian closed-in pressure 0 p.s.i.
Controlled by ☐ Valve ☐ Cap ☐ Plug

2. NATURE OF WORK

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

8. WELL TEST DATA

☐ Pump ☐ Bailer ☐ Other
Discharge G.P.M. Draw Down Hours Pumped
1500 210 26 hrs.
2250 265 8 hrs.

3. PROPOSED USE

☐ Domestic ☒ Irrigation ☐ Test
☐ Municipal ☐ Industrial ☐ Stock

9. LITHOLOGIC LOG

Hole Diam.	Depth		Material	Water	
	From	To		Yes	No
16	0	1	top soil		X
	1	7	white hardpan		X
	7	32	sand, gravel		X
	32	190	light brown sand		X
	190	210	sand, small amt. clay		X
	210	327	light brown sand		X
			S.V. showed at 270'	X	
	327	332	brown clay		X
			in clay		
			Started to bail sand to try		
			to clean up well. After 4 days		
			the clay and bentonite gave		
			way around the pipe which		
			had been used as a seal.		
			To displace the sand being		
			thrust out, 100 yds. or		
			7/16 minus gravel was added.		
			Test pump installed.		
			Each time well was back-flushed		
			it took approximately 1 yd.		
			gravel. It was decided to go		
			to 12' gravel-150 yds. was		
			added. After 3 days of		
			pumping gravel showed at		
			perforations and well began		
			to pick up to a water		
			110 cpm		
			3 yds. of concrete was		
			used in seal & pump was		
			10" pipe was installed in		
			base 6' feed gravel as		
			needed.		

4. METHOD DRILLED

☒ Cable ☐ Rotary ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 16 inches Total depth 33 feet
Casing schedule: ☒ Steel ☐ Concrete plus 1" dia
Thickness Diameter From To
1/4 inches 16 inches 0 feet 33 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 3/16 inches by 3 inches
Number From To
2300 perforations 222 feet 322 feet
_____ perforations _____ feet _____ feet
_____ perforations _____ feet _____ feet

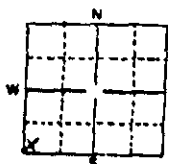
Well screen installed? ☐ Yes ☐ No
Manufacturer's name _____
Type _____ Model No. _____
Diameter _____ Slot size _____ Set from _____ feet to _____ feet
Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Gravel packed? ☒ Yes ☐ No Size of gravel 1/6-1/4
Placed from 7 ft feet to 327 feet

Surface seal? ☒ Yes ☐ No To what depth 7 feet
Material used in seal ☒ Cement grout ☐ Puddling clay

6. LOCATION OF WELL

Sketch map location must agree with written location.



County Ada

SW 1/4 SW 1/4 Sec. 5 T. 1 N. R. 1 E.

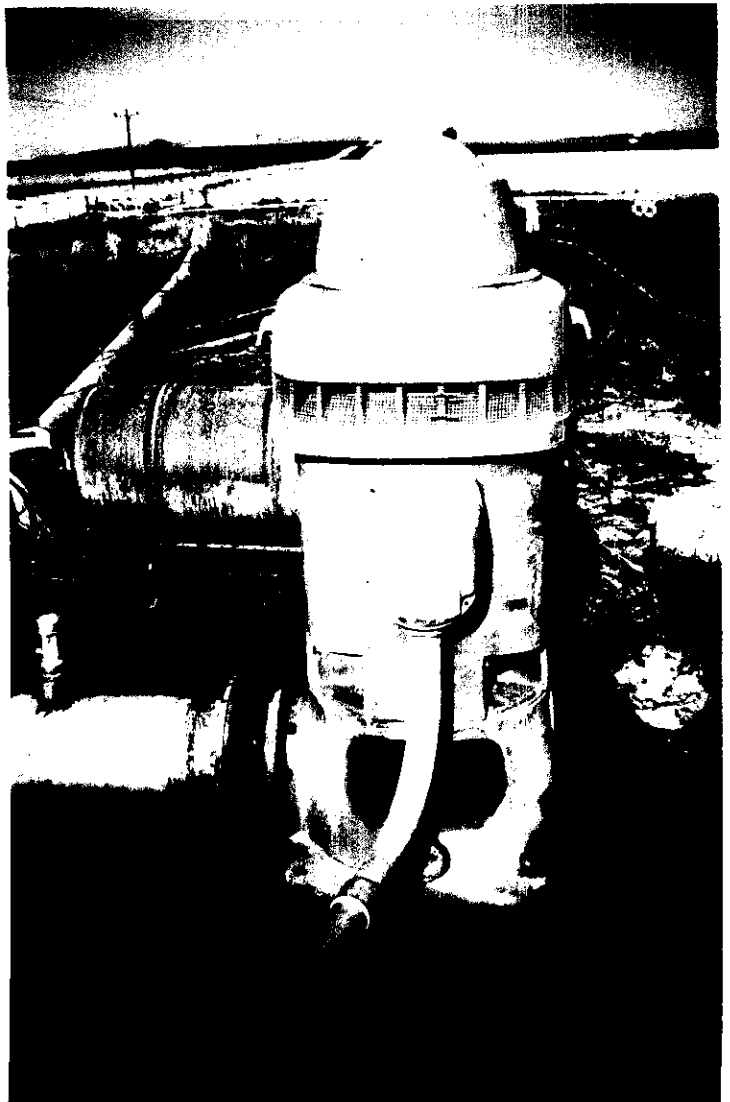
10. Work started Feb. 6, 1970 finished March 25, 1970

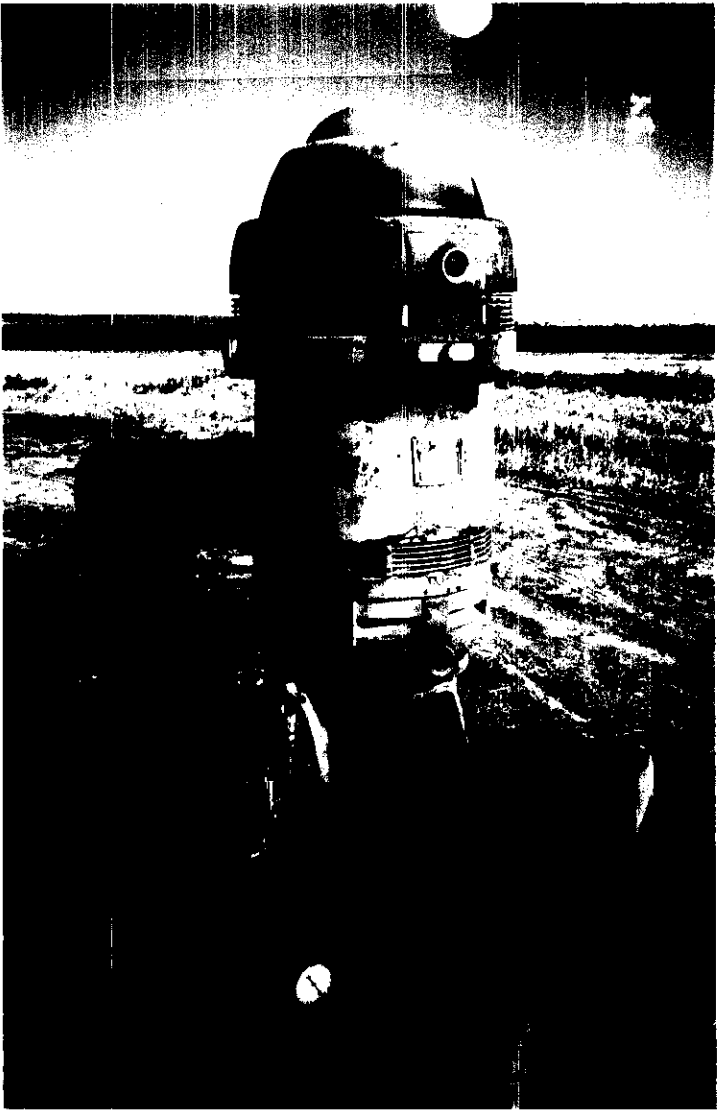
11. DRILLER'S CERTIFICATION

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

W.L. Stevens and Sons 153
Driller's or Firm's Name Number
3709 Hawthorne Drive Boise, Idaho 83703
Address
Signed By Wayne E. Stevens April 8, 1970
Date

USE ADDITIONAL SHEETS IF NECESSARY





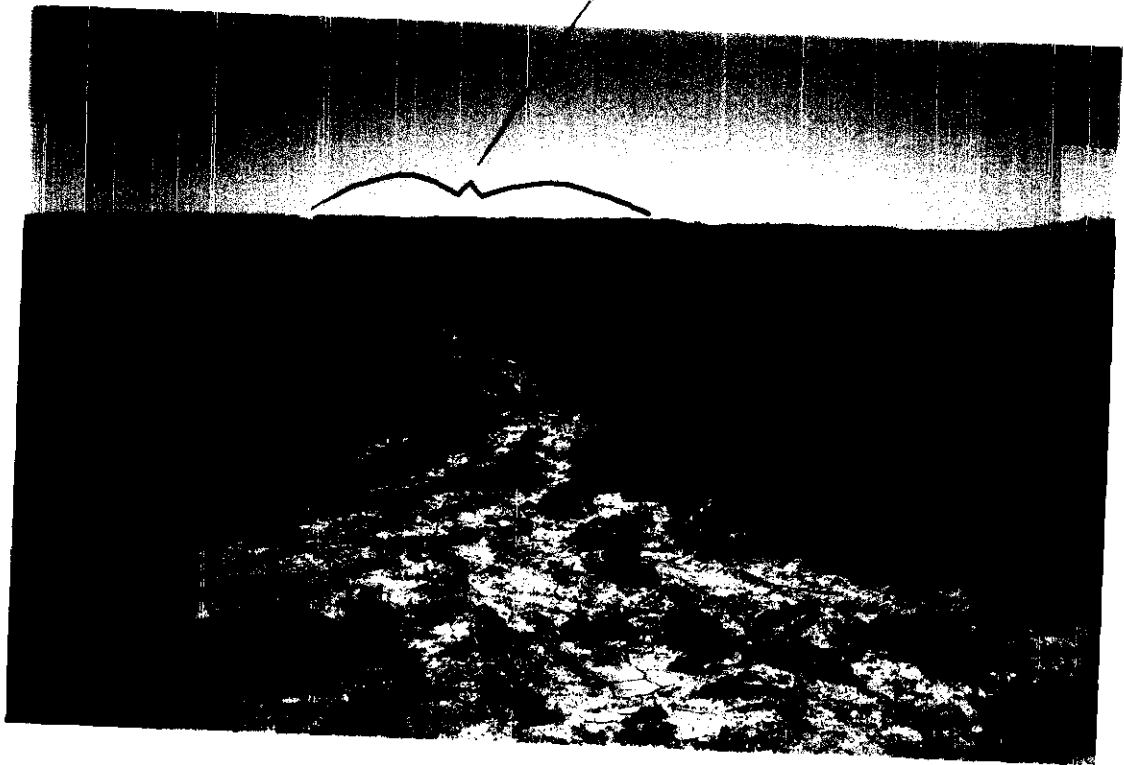
33

12/1/54
 10:45 PM
 1000 ft S

find
 1000 ft S



west-side areas that
have been developed



May 24, 1994

DUANE YAMAMOTO
P O BOX 64
KUNA ID 83634-0064

PROOF ACKNOWLEDGEMENT LETTER

RE: PERMIT NO. 63-12009

Dear Permit Holder:

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

Additionally, enclosed is an Order waiving the flow measurement port condition on your water right permit.

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

Sincerely,

JULIE L. YARBROUGH
Senior Secretary

Enclosure

c: IDWR - Region

Re: Water Right Number 63-12009

I hereby request that the measuring device requirement for this right be waived for the following reasons:

THE WELLS HAVE BEEN PREVIOUSLY BEEN LICENSED.

David M. Galt
Right Holder

April 30, 1994

DUANE YAMAMOTO
PO BOX 64
KUNA ID 836340064

PROOF DUE NOTICE

RE: PERMIT NO. 63-12009

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 July 1, 1994. (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.

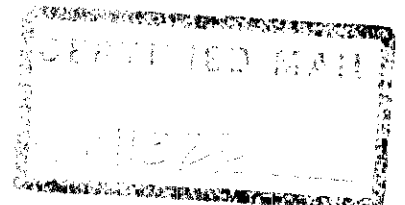
If you have not fully completed your project, and you or a previous owner of this permit have not received a prior extension of time, you may request an extension of time if the delay is for reasonable cause as provided in Section 42-204, Idaho Code. If you have been prevented from proceeding by a governmental 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





State of Idaho

DEPARTMENT OF WATER RESOURCES

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

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

CECIL D. ANDRUS
GOVERNOR

R. KEITH HIGGINSON
DIRECTOR

July 13, 1993

DUANE YAMAMOTO
PO BOX 64
KUNA ID 836340064

PERMIT APPROVAL NOTICE

RE: PERMIT NO. 63-12009

Dear Permit Holder:

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

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

Be sure to note the special condition requiring you to install a measuring device. Enclosed, for your reference, is a list of measuring device options.

Sincerely,

A handwritten signature in black ink, appearing to read 'Jim Johnson', written over the printed name and title.

JIM JOHNSON
Water Rights Supervisor

JJ:dc

Enclosures



ADA COUNTY

COMMISSIONERS
OFFICE
650 Main Street
Boise, Idaho 83702
364-2333

Gary Glenn
Commissioner, First District

Roger Simmons
Commissioner, Second District

Vernon L. Bisterfeldt
Commissioner, Third District

May 24, 1993

RECEIVED
MAY 27 1993

Laurie Graves
Department of Water Resources
1301 N Orchard
Boise, ID 83704

Department of Water Resources
Western Regional Office

RE: Duane Yamamoto

Dear Laurie;

Since our phone conversation regarding Mr. Duane Yamamoto's well, we have researched back as far as possible and find that Mr. Yamamoto has been using this well, owned by BLM, for irrigation since approximately 1970.

Mr. Yamamoto has since purchased this land and well and has continued to use it for the same purpose.

We are unable to find any violation or harm caused by his using this well.

If I can be of further assistance please do not hesitate to call me at 364-2333.

Sincerely,

A handwritten signature in cursive script that reads "Vernon L. Bisterfeldt".

Vernon L. Bisterfeldt
Ada County Commissioner

VB:dc

cc: Duane Yamamoto

RECEIVED

JUL 23 1993

RECEIVED

MAY 28 1993

The Idaho Statesman
P.O. BOX 40, BOISE, IDAHO 83707

LEGAL ADVERTISING INVOICE

Amount Due
183.00

Department of Water Resources
Western Region

Account Number 047628		Identification APPLICATION FOR WATER RIGHT	
Ordered By Sue Taylor	P.O. Number	Rate NT	Run Dates May 20, 27, 1993
State of Idaho Department of Water Resources Western Region 2735 Airport Way Boise, Idaho 83705		Estimated Inches	Real Inches
		# Affidavits 1	Legal Number 5028

LEGAL NOTICE
NOTICE OF APPLICATION
FOR WATER RIGHT

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

63-12008

THOMAS, RICK E
5727 HILL RD
BOISE, ID 83703

Source:
Diversion Pt:

GROUNDWATER
NESW Sec 3 T 03N R 01W in ADA County.
NWSW Sec 3 T 03N R 01W in ADA County.
(1.100 CFS)
(1.100 CFS)
4/15/1993

Use: IRRIGATION

Total Diversion:

Date Filed:

In: ADA County

T03N R01W S03 SWNW SENW NESW NWSW
55.0 ACRES TOTAL

YAMAMOTO, DUANE

PO BOX 64
KUNA, ID 83634

Source:
Diversion Pt:

GROUNDWATER
NWSW Sec 5 T 01N R 01E in ADA County.
SWSW Sec 5 T 01N R 01E in ADA County.
SESE Sec 5 T 01N R 01E in ADA County.
(6.000 CFS)
(6.000 CFS)
4/23/1993

Use: IRRIGATION

Total Diversion:

Date Filed:

In: ADA County

T01N R01E S06 NESE NWSE SWSE SESE
S07 NENE NWNE SWNE SENE
S08 NENW NWNW SWNW SENW
336.0 ACRES TOTAL

System in place and used prior to Nov. 1987. No new wells or new uses proposed.

63-12017

LEXINGTON HILLS INC

TREASURE VALLEY VILLAGE LTD PARTNERSHIP

1815 E. STONEYBROOK COURT

EAGLE, ID 83616

Source:
Diversion Pt:

GROUNDWATER
NWSW Sec 3 T04N R 01E in ADA County.
SWSWSW Sec 3 T 04N R 01E in ADA County.
SWSW Sec 4 T 04N R 01E in ADA County.
NESE Sec 4 T 04N R 01E in ADA County.
(1.560 CFS)

Use: WILDLIFE

WILDLIFE STORAGE

RECREATION

RECREATION STORAGE

AESTHETIC

AESTHETIC STORAGE

DIVERSION TO STORAGE

Total Diversion

(1.560 CFS) (15.00 AF)
(1.560 CFS) (15.00 AF)
(1.560 CFS) (15.00 AF)
(1.560 CFS) (15.00 AF)
(1.560 CFS)

Date Filed:

In: ADA County

T04N R01E S03 SWNE NESW NWSW SWSW
SESW NWSE SESE

Recreation, Wildlife, and Aesthetic uses are for a water amenity in Lexington Hills and Trail Creek Subdivisions. Consumptive use of water in this right will be supplied by reducing the number of irrigated acres in right no. 63-11413.

63-12018

CENTRE VALLEY HOME OWNERS ASSN

939 CRESTWOOD CIRCLE

MERIDIAN, ID 83642

Source:
Diversion Pt:

GROUNDWATER
NWNENW Sec 13 T 03N R 01W in ADA County.

Use: IRRIGATION

Total Diversion:

Date Filed:

In: ADA County

T03N R01W S13 NENW

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, Western Region, 2735 Airport Way, Boise, Idaho 83705 on or before JUNE 7, 1993.

R. Keith Higginson, Director

Pub. May 20, 27, 1993

5028

-CULPAN

, being duly

ays: That she is the Principal Clerk of The
aily newspaper printed and published at Boise,
daho, and having a general circulation therein
aper has been continuously and uninterruptedly
nty during a period of twelve consecutive
st publication of the notice, a copy of which is
said notice was published in The Idaho
ity with Section 60-108, Idaho Code as

☐ consecutive daily ☐ single ☐ odd skip

with the issue of MAY 20, 1993

issue of MAY 27, 1993

C. Culpan

ss.

day of MAY in the year of

me a Notary Public, personally appeared

CULPAN, known or identified to

whose name subscribed to the within instrument,

duly sworn, declared that the statements therein

adged to me that she executed the same.

Jacile Madie

ary Public for Idaho

iding at BOISE, ID

commission expires: May 1993

RECEIVED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:06 05/06/93

ACCT NO--- 1233-009971-2 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP-- ID
 CON/DIS--- 04/26/93 LOCT--- 1010 05T1NR1E0200 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 1

***** TRANSACTION ITEMIZATION INFORMATION *****

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
110 03	FI560	04/28/93			0.00
430 01	AU525	02/11/93			0.00
006 CM	AU525	02/11/93		430-01	
740 00	96092	12/17/92	314.05--		0.00
300 01	96800	12/17/92	314.05	02 1033-015785-0	314.05
500 00	92821	10/27/92	2,068.24--		0.00
850 00		10/14/92		READ DATE 10/12	2,068.24
800 03	SD204	10/09/92	2,068.24		2,068.24
500 00	92129	09/29/92	3,404.78--		0.00
850 00		09/14/92	3,404.78	READ DATE 09/10	3,404.78
500 00	92394	08/28/92	3,568.83--		0.00
850 00		08/13/92	3,568.83	READ DATE 08/11	3,568.83
500 00	92756	08/04/92	3,804.23--		0.00
850 00		07/15/92	3,804.23	READ DATE 07/13	3,804.23

RECEIVED

MAY 6 1993

Department of Water Resources
 Western Regional Office

Power records submitted by Applicant

RECEIVED

JUL 23 1993

PRINT REQUESTED BY SILLERMAN W

REQUESTED AT 07:06 05/06/93

ACCT NO--- 1233-009971-2 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP--- ID
 CON/DIS--- 04/26/93 LOCT--- 1010 05TINRIE0200 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 2

***** TRANSACTION ITEMIZATION INFORMATION *****						
TRN	ID	BATCH/	PROCESS	TRANS	DESCRIPTIVE	ACCOUNT
		ORDER	DATE	AMOUNT	INFORMATION	BALANCE
500	00	92958	06/30/92	3,773.90-		0.00
850	00		06/15/92	3,773.90	READ DATE 06/11	3,773.90
500	00	92297	06/02/92	4,153.32-		0.00
850	00		05/14/92	4,153.32	READ DATE 05/12	4,153.32
500	00	92510	04/28/92	5.50-		0.00
680	01	H0470	04/17/92	5.50		5.50
680	01	H0470	04/17/92			0.00
850	00		04/14/92		READ DATE 04/10	0.00
110	03	GC918	04/07/92			0.00
700	00	92433	02/13/92		MTRLC	0.00
700	00	92432	02/13/92		MTRLC	0.00
110	03	JD083	04/09/91			0.00
780	03		09/13/90		UNBILLED =	1.00
110	03	FS100	04/10/90			0.00

RECEIVED

JUL 23 1993

ACCT NO--- 1233-009971-2 NAME--- YAMAMOTU*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP-- ID
 CON/DIS--- 04/26/93 LOCT--- 1010 05T1NR1E0200 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 3

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
950 00	33005	08/28/89		1233-009971-2	3,478.95
110 03	JH778	04/25/89			0.00
110 03	EY477	04/21/88			0.00
780 04		10/16/87		UNBILLED =	418.88-
780 04	00020	09/21/87		UNBILLED =	418.88-
780 04		09/17/87		UNBILLED =	303.00-
110 03	IB453	04/17/87			0.00
780 06	96800	11/17/86	3.53-		0.00
780 04		10/16/86		UNBILLED =	368.42-
780 04		10/03/86		UNBILLED =	521.86-
780 04	00020	09/19/86		UNBILLED =	521.86-
110 03	JP381	04/22/86			0.00
780 06		11/25/85	2.91-		0.00
780 04		11/15/85		UNBILLED =	1,259.87-

NOT RECORDED

JUL 23 1993

PRIN. REQUESTED BY SHERMAN W

REQUESTED AT 07106 05/06/93

ACCT NO--- 1233-009971-2 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP--- ID
 CON/DIS--- 04/26/93 LOCT--- 1010 05T1NR1E0200 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 4

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
780 04		10/31/85		UNBILLED = 6.18--	1,253.69--
780 04		10/16/85		UNBILLED = 9.40--	1,100.33--
780 04	00020	09/23/85		UNBILLED = 158.96--	1,100.33--
110 03	0R637	04/22/85			0.00
780 06		11/19/84	.46--		0.00
780 04		11/15/84		UNBILLED = 13.57--	1,375.99--
780 04		10/16/84		UNBILLED = 2.71--	1,373.28--
780 04		10/10/84		UNBILLED = 8.85--	1,223.65--
780 04	00020	09/19/84		UNBILLED = 151.78--	1,223.65--
110 03	LQ943	04/26/84			
950 00	33114	04/25/84		1233-009971-2	
950 00	33129	03/31/84		1833-009971-2	
780 06		12/15/83	4.81--		
780 04		11/25/83		UNBILLED = 6.76--	

RESTRICTED

JUL 23 1993

PRINT REQUESTED BY SILLERMAN W

REQUESTED AT 09:06 05/06/93

ACCT NO--- 1233-009971-2 NAME--- YAMAMOTO*DUANE RATE 24
ACCT ST--- ACTIVE COAPP--- ID
CON/DIS--- 04/26/93 LOCT--- 1010 05F1NR1E0200 *
ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 5

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
780 04		10/25/83		UNBILLED =	.22-
780 04		10/24/83		UNBILLED =	7.88-
780 04		09/26/83		UNBILLED =	49.84-
790 03	ON704	07/01/83		05/03/83	

MICROFILMED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:04 05/06/93

ACCT NO--- 1233-009972-2 NAME--- YAMAMOTO*DUANE RATE 24
ACCT ST--- ACTIVE COAPP-- ID
CON/DIS--- 04/27/93 LOCT--- 1020 05T1NR1E0125 *
ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 1

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/	PROCESS	TRANS	DESCRIPTIVE	ACCOUNT
	ORDER	DATE	AMOUNT	INFORMATION	BALANCE
110 03	FI531	04/28/93			0.00
430 01	AU499	02/11/93			0.00
006 CM	AU499	02/11/93		430-01	
740 00	96092	12/17/92	196.85-		0.00
300 01	96800	12/17/92	196.85	02 1033-015785-0	196.85
500 00	92821	10/27/92	1,347.36-		0.00
850 00		10/14/92		READ DATE 10/12	1,347.36
800 03	SD209	10/09/92	1,347.36		1,347.36
500 00	92129	09/29/92	2,193.44-		0.00
850 00		09/14/92	2,193.44	READ DATE 09/10	2,193.44
500 00	92394	08/28/92	2,224.90-		0.00
850 00		08/13/92	2,224.90	READ DATE 08/11	2,224.90
500 00	92756	08/04/92	2,367.61-		0.00
850 00		07/15/92	2,367.61	READ DATE 07/13	2,367.61

MICROFILMED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:04 05/06/93

ACCT NO--- 1233-009972-2 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP-- ID
 CON/DIS--- 04/27/93 LOCT--- 1020 05T1NR1E0125 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 2

***** TRANSACTION ITEMIZATION INFORMATION *****						
TRN	ID	BATCH/	PROCESS	TRANS	DESCRIPTIVE	ACCOUNT
		ORDER	DATE	AMOUNT	INFORMATION	BALANCE
500	00	92958	06/30/92	2,359.74-		0.00
850	00		06/15/92	2,359.74	READ DATE 06/11	2,359.74
500	00	92297	06/02/92	2,316.91-		0.00
850	00		05/14/92	2,316.91	READ DATE 05/12	2,316.91
500	00	92503	04/28/92	153.09-		0.00
850	00		04/14/92	153.09	READ DATE 04/10	153.09
110	03	EC923	04/07/92			0.00
700	00	92431	02/13/92		MTRLC	0.00
700	00	92430	02/13/92		MTRLC	0.00
110	03	JD088	04/10/91			0.00
110	03	FS121	04/06/90			0.00
950	00	33005	08/28/89		1233-009972-2	2,212.60
110	03	JH770	04/25/89			0.00
110	03	EY483	04/21/88			0.00

MICROFILMED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:04 05/06/93

ACCT NO--- 1233-009972-2 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP--- ID
 CON/DIS--- 04/27/93 LOCT--- 1020 05T1NR1E0125 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 3

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
780 04		10/16/87		UNBILLED = 5.48--	594.95--
780 04	00020	09/21/87		UNBILLED = 101.53--	594.95--
110 03	IB470	04/17/87			0.00
780 06	96800	11/17/86	7.15--		0.00
780 04		10/16/86		UNBILLED = 3.19--	746.72--
780 04		10/03/86		UNBILLED = 3.88--	786.50--
780 04	00020	09/19/86		UNBILLED = 104.13--	786.50--
110 03	KB716	04/24/86			0.00
780 06		11/25/85	3.00--		0.00
780 04		11/15/85		UNBILLED = 6.41--	1,299.15--
780 04		10/31/85		UNBILLED = 6.37--	1,292.78--
780 04		10/16/85		UNBILLED = 10.24--	1,198.19--
780 04	00020	09/23/85		UNBILLED = 99.35--	1,198.19--
780 03		08/15/85		UNBILLED = .01	0.00

RECEIVED

JUL 23 1993

ACCT NO--- 1233-009972-2 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP-- ID
 CON/DIS--- 04/27/93 LOCT--- 1020 05T1NR1E0125 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE

4

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
110 03	OR646	04/22/85			0.00
780 06		11/19/84	.39-		0.00
780 04		11/15/84		UNBILLED =	11.73- 1,189.82-
780 04		10/16/84		UNBILLED =	3.12- 1,186.70-
780 04		10/08/84		UNBILLED =	7.20- 1,095.64-
780 04	00020	09/19/84		UNBILLED =	94.86- 1,095.64-
780 04		08/16/84		UNBILLED =	13.50- 1,416.54-
780 04		07/18/84		UNBILLED =	4.18- 1,412.36-
110 03	LQ932	04/26/84			
950 00	33114	04/25/84		1233-009972-2	
950 00	33129	03/31/84		1833-009972-2	
780 06		12/15/83	1.73-		
780 04		11/25/83		UNBILLED =	2.80-
780 04		10/25/83		UNBILLED =	.09-

MICROFILMED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:04 05/06/93

ACCT NO--- 1233-009972-2 NAME--- YAMAMOTO*DUANE RATE 24
ACCT ST--- ACTIVE COAPP-- ID
CON/DIS--- 04/27/93 LOCT--- 1020 05T1NR1E0125 *
ACTIVITY- NONE PENDING CITY-- KUNA ID 83634 *

SUBPAGE 5

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
780 04		10/24/83		UNBILLED =	3.16-
780 04		09/26/83		UNBILLED =	75.44-
790 03	ON701	07/01/83		05/03/83	

RECEIVED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:05 05/06/93

ACCT NO--- 1233-009970-9 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP-- ID
 CON/DIS--- 04/27/93 LOCT--- 1000 05T1NR1E0100 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 1

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN	ID	BATCH/	PROCESS	TRANS	DESCRIPTIVE	ACCOUNT
		ORDER	DATE	AMOUNT	INFORMATION	BALANCE
110	03	FI570	04/28/93			0.00
740	00	96092	12/17/92	127.04--		0.00
300	01	96800	12/17/92	127.04	02 1033-015785-0	127.04
500	00	92821	10/27/92	925.42--		0.00
850	00		10/14/92		READ DATE 10/12	925.42
800	03	SD202	10/09/92	925.42		925.42
700	00	SN077	10/09/92		KVART3	0.00
700	00	SN076	10/09/92		KVART2	0.00
700	00	SN075	10/09/92		KVART1	0.00
500	00	92129	09/29/92	1,692.85--		0.00
850	00		09/14/92	1,692.85	READ DATE 09/10	1,692.85
500	00	92394	08/28/92	1,363.06--		0.00
850	00		08/13/92	1,363.06	READ DATE 08/11	1,363.06
500	00	92756	08/04/92	1,302.39--		0.00

ADDITIONAL INFORMATION
 05/06/93 17:05

JUL 23 1993

PRINT REQUESTED BY SILVERMAN W

REQUESTED AT 07:05 05/06/93

ACCT NO--- 1233-009970-9 NAME--- YAMAMOTO*DUANE RATE 24
ACCT ST--- ACTIVE COAPP--- ID
CON/DIS--- 04/27/93 LOCT--- 1000 05TINRIE0100 *
ACTIVITY--- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 2

***** TRANSACTION ITEMIZATION INFORMATION *****

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
850 00		07/15/92	1,302.39	READ DATE 07/13	1,302.39
280 03	90249	07/15/92		DCH CHGD/DLET NOTES	0.00
280 03	90247	07/15/92		DCH CHGD/DLET NOTES	0.00
280 02	90248	07/15/92		DCH CHGD/DLET NOTES IND	0.00
280 02	90246	07/15/92		DCH CHGD/DLET NOTES IND	0.00
500 00	92958	06/30/92	1,400.14--		0.00
850 00		06/15/92	1,400.14	READ DATE 06/11	1,400.14
500 00	92297	06/02/92	662.76--		0.00
850 00		05/14/92	662.76	READ DATE 05/12	662.76
500 00	92503	04/28/92	2.50--		0.00
850 00		04/14/92	2.50	READ DATE 04/10	2.50
110 03	DP666	04/13/92			0.00
700 00	92456	02/13/92		MTRLC	0.00
700 00	92455	02/13/92		MTRLC	0.00

MICROFILMED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:05 05/06/93

ACCT NO--- 1233-009970-9 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP--- ID
 CON/DIS--- 04/27/93 LOCT--- 1000 05T1NR1E0100 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 3

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
110 03	K0836	04/30/91			0.00
110 03	FS201	04/06/90			0.00
950 00	33005	08/28/89		1233-009970-9	1,415.73
110 03	JH763	04/25/89			0.00
110 03	EY473	04/21/88			0.00
780 04		10/16/87		UNBILLED = 3.90--	423.63--
780 04	00020	09/21/87		UNBILLED = 81.02--	423.63--
110 03	IB435	04/17/87			0.00
780 06	96800	11/17/86	2.02--		0.00
780 04		10/16/86		UNBILLED = .90--	210.57--
780 04		10/03/86		UNBILLED = 1.25--	252.85--
780 04	00020	09/19/86		UNBILLED = 83.10--	252.85--
110 03	JP384	04/22/86			0.00
780 05		11/25/85	.23		0.00

MICROFILMED

JUL 23 1993

PRINT REQUESTED BY SHERMAN W

REQUESTED AT 07:05 05/06/93

ACCT NO--- 1233-009970-9 NAME--- YAMAMOTO*DUANE RATE 24
 ACCT ST--- ACTIVE COAPP--- ID
 CON/DIS--- 04/27/93 LOCT--- 1000 05T1NR1E0100 *
 ACTIVITY-- NONE PENDING CITY--- KUNA ID 83634 *

SUBPAGE 4

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *

TRN ID	BATCH/ ORDER	PROCESS DATE	TRANS AMOUNT	DESCRIPTIVE INFORMATION	ACCOUNT BALANCE
780 04		10/16/85		UNBILLED = .39--	45.37--
780 04	00020	09/23/85		UNBILLED = 79.48--	45.37--
110 03	OR634	04/22/85			0.00
780 06		11/19/84	.02--		0.00
780 04		11/15/84		UNBILLED = .50--	50.47--
780 04		10/16/84		UNBILLED = .13--	50.34--
780 04		10/08/84		UNBILLED = 1.95--	297.27--
780 04	00020	09/19/84		UNBILLED = 75.89--	297.27--
110 03	LQ952	04/26/84			
950 00	33114	04/25/84		1233-009970-9	
950 00	33129	03/31/84		1833-009970-9	
780 06		12/15/83	2.85--		
780 04		11/25/83		UNBILLED = 4.61--	
780 04		10/25/83		UNBILLED = .15--	

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JUL 23 1993

PRINT REQUESTED BY SALLERMAN W

REQUESTED AT 09:05 05/06/93

ACCT NO--- 1233-009970-9 NAME--- YAMAMOTO*DUANE RATE 24
ACCT ST--- ACTIVE COAPP--- ID
CON/DIS--- 04/27/93 LOCT--- 1000 05TINR1E0100 *
ACTIVITY-- NONE PENDING CITY-- KUNA ID 83634 *

SUBPAGE 5

* * * * * TRANSACTION ITEMIZATION INFORMATION * * * * *
BATCH/ PROCESS TRANS DESCRIPTIVE ACCOUNT
TRN ID ORDER DATE AMOUNT INFORMATION BALANCE
780 04 10/24/83 UNBILLED = 4.93-
780 04 09/26/83 UNBILLED = 37.72-
790 03 ON707 07/01/83 05/03/83

JUL 23 1993

63-12009

YAMAMOTO, DUANE
PO BOX 64
KUNA, ID 83634

Source: GROUNDWATER

Diversion Pt: NWSW Sec 5 T 01N R 01E in ADA County.
 SWSW Sec 5 T 01N R 01E in ADA County.
 SESE Sec 5 T 01N R 01E in ADA County.

Use: IRRIGATION (6.000 CFS)
 Total Diversion: (6.000 CFS)

Date Filed: 4/23/1993

In: ADA County
 T01N R01E S06 NESE NWSE SWSE SESE
 S07 NENE NWNE SWNE SENE
 S08 NENW NWNW SWNW SENW

336.0 ACRES TOTAL

System in place and used prior to Nov. 1987. No new wells or new uses proposed.

NOT RECORDED

JUL 23 1993