

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
BENEFICIAL USE FIELD REPORT

RECEIVED
JAN 7 1993

Department of Water Resources

A. GENERAL INFORMATION

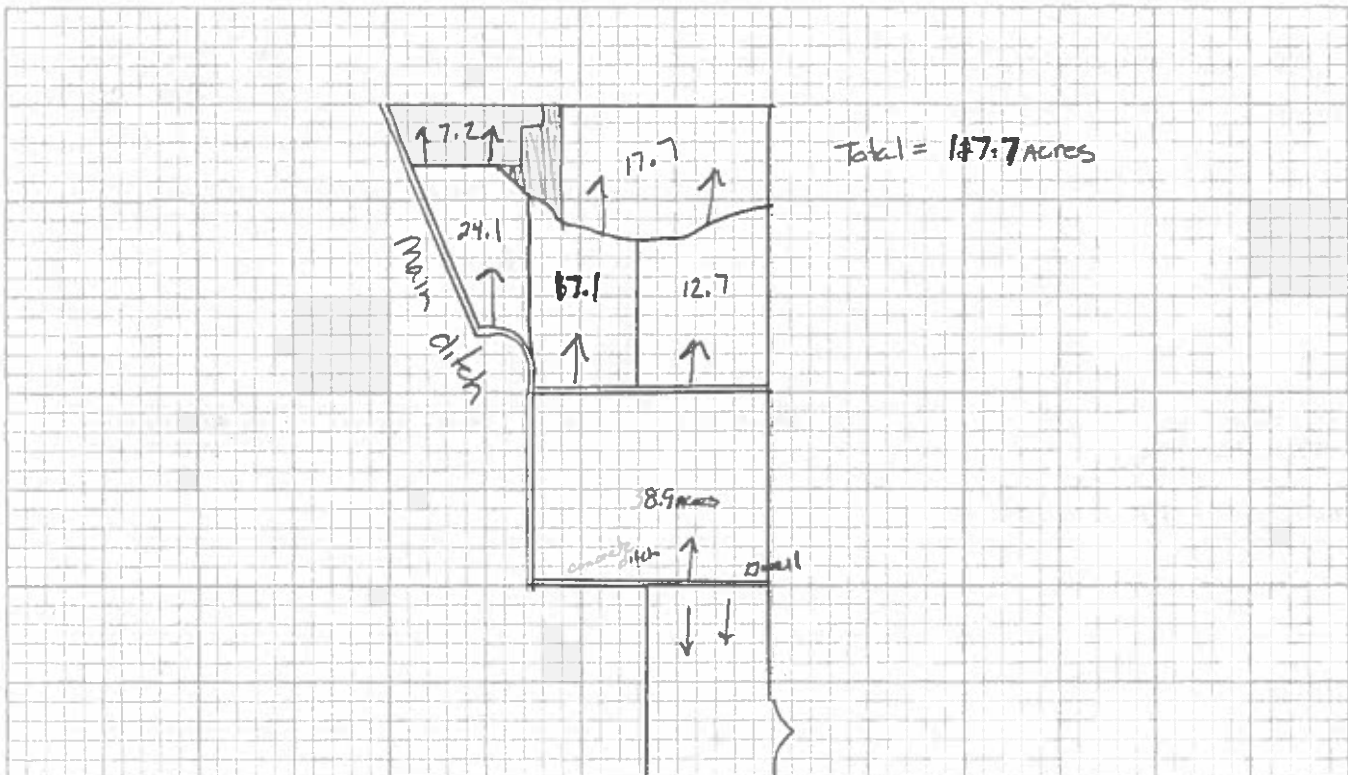
Permit No. 123-101601
1. Owner: Carmen for Domingo Asumendi Phone No. 888-6429
Current Address: 5925 W. Franklin Rd Meridian Ida 83641
2. Accompanied by: Domingo Asumendi EXAM. DATE: 7-15-92
Address: same Phone No. same
Relationship to Permit Holder: same
3. Source: groundwater tributary to NIA

B. OVERLAP REVIEW

1. Other water rights with same place of use: None ☐ Copies Attached
2. Other water rights with same point of diversion: None ☐ Copies Attached ☐ Copies of Field Exam's Attached

C. SYSTEM DESCRIPTION

1. **Diversion System Diagram:** Indicate all major components and distances between components. Indicate weir size/ditch size/pipe i.d. as applicable. ☐ Alternative diagram attached



Scale: 1" = _____

2. ☐ Copy of U.S.G.S. Quadrangle Attached Showing location(s) of point(s) of diversion and place(s) of use (required). ☐ Aerial Photo Attached (required for irrigation of 10 acres or more).
☐ Photo of Diversion and System Attached (required for all but single household domestic groundwater, and stockwater).

System Description (continued)

3. Narrative: Description (As operating at time of measurement. Indicate pressure, number of sprinklers, etc.)

This system makes use of a 47 hp motor, a 205' well and a 16" casing. The water level for the well is 22' and the dynamic level is 113' (est.). The system uses concrete clicker 1" tubes to move water.

☐ See Remarks on page 4 for continuation

- 4.

Well or Diversion Identification No.*	Motor Make	Hp	Motor Serial No.	Pump Make	Pump Serial No. or Discharge Size
-NA-		47			

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

5. Point(s) of Diversion:

Ident. No.	Gov't. Lot	1/4	1/4	1/4	Sec.	Twp.	Rge.	County	Method of Determination/Remarks
			ne	sw	16	3n	1w	Ada	Quads, field Exam

6. Place(s) of Use:

Indicate Method of Determination

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	
3n	1w	16					40	30		40	17.7								(127.7)

Do not use this space

D. FLOW MEASUREMENTS

☐ Additional Data Sheets Attached

1.

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

2. Measurements:

Theoretical: $47 \times 8.8 \times .70 = 289.52 = 2.56 \text{ cfs}$
 $113 + (2.3 \times 0) = 113$

E. FLOW CALCULATIONS

☐ Additional Computation Sheets Attached

1. Measured Method:

Theoretical = 2.56 cfs

need = $127.7 \times .02 = 2.55 \text{ AFA}$
Allow

2. Alternate Method for Checking Purposes:

None: Polysonic was attempted, ditch fill was not available at time of exam

F. PUMP EFFICIENCY DATA (Optional)

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

Total Head: (1) + (2) = _____ (3)

: Flow rate: _____ cfs (4)

Water HP: (3) x (4) ÷ 8.8 = _____ (5)

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

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

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

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

NA

G. VOLUME CALCULATIONS

1. Volume Calculations for Irrigation:

$V_{I.R.} = (\text{Acres Irrigated}) \times (\text{Irrigation Requirement}) = 127.7 \times 4.5 = 574.7 \text{ AFA}$

$V_{D.R.} = [\text{Diversion Rate (cfs)}] \times (\text{Days in Irrigation Season}) \times 1.9835 = 2.55 \times 245 \times 1.9835 = 1244.1 \text{ AFA}$

$V = \text{Smaller of } V_{I.R.} \text{ and } V_{D.R.} = 574.7 \text{ AFA}$

2. Volume Calculations for Other Uses:

NA

H. REMARKS AND OVERLAP REVIEW ANALYSIS

I. 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	2.55 cfs	574.7 AFA
Totals:			2.55 cfs	574.7 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

J. AUTHENTICATION

Field Examiner's Name

Signature

Certification Date

Field Report Preparation Date

CONSULTANT SEAL

K. Licensing recommendation shall be prepared by an Idaho Department of Water Resources employee on a computer printout attached hereto.

RESOURCES

OR

3N 1W 16



PERMIT 63-10661 INIT JH
T. R. S Q/Q
P/D 3N 1W 16 00502
SCALE _____
PHOTO ID. _____

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

Staff Analysis Sheet
for
Beneficial Use Field Report

A. Prior to Conducting the Exam, the File Contains:

- ☒ Blank Field Report Form
- ☒ Copy of Permit
- ☒ Copies of any Amendments/Orders with Conditions of Approval
- ☒ Well Inspection Form (If Needed)
- ☒ Aerial Photo Required? ☒ yes ☐ no If yes: ☒ copy attached
- ☒ SRBA Attachment A Submitted to Adjudication Section
- ☒ SRBA Claim Check Received Dave King 6-04-92 (initial & date)
- ☐ N/A ☐ Applicable, See Attachment A _____
- ☒ Copy of U.S.G.S. Quad
- ☒ Check for Government Lots. If so, make a copy of government plat
- ☒ Check of P/D index Dave King 6-3-92 (initial & date)
- Overlap ☐ yes ☒ no If yes: ☐ copy of exam(s) attached?
- Type of Overlap: ☐ Add acres or uses to existing system
- ☐ Increase rate of flow or volume
- ☐ Other: _____
- ☒ Check of P/D index Dave King 06-3-92 (initial & date)
- Overlap? ☐ yes ☒ no If yes: ☐ copy of water right(s) attached?
- Type of Overlap: ☐ Increase rate of flow or volume
- ☐ Add P/D's
- ☐ Increase number of acres within tracts
- ☐ Other: _____
- ☒ Scheduling Letter Sent Dave King 7-12-92 (initial & date)
- ☒ Appointment Made and Telephone Conversation Memo Attached

B. After Conducting the Exam, the File Contains:

- ☒ Fully Completed and Signed Field Report Form
- ☒ Photographs of Point of Diversion and Place of Use
- ☒ Copy of SRBA Claim Verification Sheet / ☐ Original Returned to Adjudication Section

C. Review and Processing:

- Exam Completed Dave King 8-19-92 (signature of examiner & date)
- Exam Reviewed by Senior Water Resource Agent _____ (initial & date)
- Exam Reviewed by Manager of Regional Office _____ (initial & date)
- Exam Sent to State Office 1-6-93 st (initial & date)

ATTACHMENT A

SRBA CLAIM CHECK PER BENEFICIAL USE EXAM

EXAMINER Dave Gray DATE SUBMITTED 06-04-92
ADJUDICATION AGENT _____ RESPONSE DUE DATE 06-04-92
COUNTY Ada OWNER'S NAME Carmen Asumendi

PERMIT DATA	I	E	E	Q/Q	I	E	E	Q/Q
E/D	<u>3n</u>	<u>1w</u>	<u>16</u>	<u>NE, SW</u>				
E/U	<u>3n</u>	<u>1w</u>	<u>16</u>	<u>NW, NW NW, NE NW, SE</u>	<u>3n</u>	<u>1w</u>	<u>16</u>	<u>SW, NE</u>

PROOF SUBMITTED DATE _____

ADJUDICATION DATA RELATING TO THIS PERMIT NUMBER

A. Check Permit Number for Adjudication Claim Filing:

- ☐ Claim required for permit but not filed
(examiner needs to notify permit holder during exam)
- ☐ Claim filed for permit and copy attached
- ☐ Claim filed although not required (permit filed after 11-19-91)
- ☒ No claim filed or required

B. Check Adjudication Claims Relating to the Permit Holder but are Different Claims (new number - different right)

- ☒ Name index search
- ☒ Legal description search None
- ☐ Non-data entry claims search
- ☐ Claim found but large system no exam required *

Claims found requiring exam	Date field exam completed	Exam Data is in. Permit file	Attached	Exam not initiated
Adj No. _____	_____	☐	☐	☐
Adj No. _____	_____	☐	☐	☐
Adj No. _____	_____	☐	☐	☐

☐ Exam completed date(s) data entered _____ (initial & date)

* copies included only if pertinent to permit field exam

Number: 63-10661

NAME: Julie Asmund

USE: irrigation

Acage: 125A

Hp: 16" 47 hp 600

Static: 22

drawdown:

depth: 160' 205' 1095

Adjudication: None

PAGE IV

test method

Theoretical ☐

polysonic ☐

sprinkler ☐

5 gallon ☐

other ☐

Field Exam Checklist.

Directions

7-15

Date 10:00

Franklin Rd.

Black Cat Rd.

5925 west Franklin

2 story house

Blue Dodge

Diagram

16"

1/4 mile

RECEIVED

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

USE TYPEWRITER OR
BALLPOINT PEN

NOV 29 1988

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.

PH

Department of Water Resources Name <u>Carmen Asumendi (Domingo)</u> Address <u>5925 W. Franklin Rd.</u> <u>Meridian, ID 83642</u> Owner's Permit No. <u>63-10661</u>	7. WATER LEVEL Static water level <u>21</u> feet below land surface. Flowing? ☐ Yes ☐ No G.P.M. flow _____ Artesian closed-in pressure _____ p.s.i. Controlled by: ☐ Valve ☐ Cap ☐ Plug Temperature _____ OF. Quality _____ <i>Describe artesian or temperature zones below.</i>																																																																																																																																																				
2. NATURE OF WORK <u>63-84-2-122</u> ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☐ Pump ☐ Bailor ☐ Air ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</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.	Pumping Level	Hours Pumped																																																																																																																																																	
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																			
3. PROPOSED USE ☐ Domestic ☒ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	9. LITHOLOGIC LOG <table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Bore Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr><td>28"</td><td>0</td><td>2</td><td>Brown Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>2</td><td>12</td><td>Brown Clay & Rock</td><td> </td><td> </td></tr> <tr><td> </td><td>12</td><td>50</td><td>Sand, Gravel & Rock</td><td>X</td><td> </td></tr> <tr><td> </td><td>50</td><td>55</td><td>Gray & Brn. Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>55</td><td>66</td><td>Sand</td><td>X</td><td> </td></tr> <tr><td> </td><td>66</td><td>74</td><td>Lt. Brn. Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>74</td><td>76</td><td>Sandy Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>76</td><td>79</td><td>Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>79</td><td>81</td><td>Lt. Gray Sand</td><td>X</td><td> </td></tr> <tr><td> </td><td>81</td><td>83</td><td>Sandy Clay</td><td>X</td><td> </td></tr> <tr><td> </td><td>83</td><td>108</td><td>Sand</td><td>X</td><td> </td></tr> <tr><td> </td><td>108</td><td>127</td><td>Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>127</td><td>129</td><td>Sand & Clay (Mostly Sand)</td><td> </td><td> </td></tr> <tr><td> </td><td>129</td><td>133</td><td>Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>133</td><td>137</td><td>Sand & Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>137</td><td>147</td><td>Fine to Med. Gray Sand</td><td> </td><td> </td></tr> <tr><td> </td><td>147</td><td>153</td><td>Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>153</td><td>161</td><td>Sand & Clay (Mostly Sand)</td><td>X</td><td> </td></tr> <tr><td> </td><td>161</td><td>169</td><td>Fine Med. Sand</td><td>X</td><td> </td></tr> <tr><td> </td><td>169</td><td>171</td><td>Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>171</td><td>197</td><td>Fine to coarse sand</td><td>X</td><td> </td></tr> <tr><td> </td><td>197</td><td>201</td><td>Clay</td><td> </td><td> </td></tr> <tr><td> </td><td>201</td><td>203</td><td>Sand</td><td> </td><td> </td></tr> </tbody> </table>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	28"	0	2	Brown Clay				2	12	Brown Clay & Rock				12	50	Sand, Gravel & Rock	X			50	55	Gray & Brn. Clay				55	66	Sand	X			66	74	Lt. Brn. Clay				74	76	Sandy Clay				76	79	Sand				79	81	Lt. Gray Sand	X			81	83	Sandy Clay	X			83	108	Sand	X			108	127	Clay				127	129	Sand & Clay (Mostly Sand)				129	133	Clay				133	137	Sand & Clay				137	147	Fine to Med. Gray Sand				147	153	Clay				153	161	Sand & Clay (Mostly Sand)	X			161	169	Fine Med. Sand	X			169	171	Clay				171	197	Fine to coarse sand	X			197	201	Clay				201	203	Sand		
Bore Diam.	Depth		Material	Water																																																																																																																																																	
	From	To		Yes	No																																																																																																																																																
28"	0	2	Brown Clay																																																																																																																																																		
	2	12	Brown Clay & Rock																																																																																																																																																		
	12	50	Sand, Gravel & Rock	X																																																																																																																																																	
	50	55	Gray & Brn. Clay																																																																																																																																																		
	55	66	Sand	X																																																																																																																																																	
	66	74	Lt. Brn. Clay																																																																																																																																																		
	74	76	Sandy Clay																																																																																																																																																		
	76	79	Sand																																																																																																																																																		
	79	81	Lt. Gray Sand	X																																																																																																																																																	
	81	83	Sandy Clay	X																																																																																																																																																	
	83	108	Sand	X																																																																																																																																																	
	108	127	Clay																																																																																																																																																		
	127	129	Sand & Clay (Mostly Sand)																																																																																																																																																		
	129	133	Clay																																																																																																																																																		
	133	137	Sand & Clay																																																																																																																																																		
	137	147	Fine to Med. Gray Sand																																																																																																																																																		
	147	153	Clay																																																																																																																																																		
	153	161	Sand & Clay (Mostly Sand)	X																																																																																																																																																	
	161	169	Fine Med. Sand	X																																																																																																																																																	
	169	171	Clay																																																																																																																																																		
	171	197	Fine to coarse sand	X																																																																																																																																																	
	197	201	Clay																																																																																																																																																		
	201	203	Sand																																																																																																																																																		
4. METHOD DRILLED ☐ Rotary ☐ Air ☐ Hydraulic ☒ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	10. WORK STARTED <u>9/21/88</u> FINISHED <u>9/23/88</u>																																																																																																																																																				
5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <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>+2 feet</td> <td>40 feet</td> </tr> <tr> <td>250 inches</td> <td>16 inches</td> <td>60 feet</td> <td>80 feet</td> </tr> <tr> <td>250 inches</td> <td>16 inches</td> <td>100 feet</td> <td>160 feet</td> </tr> <tr> <td>250 inches</td> <td>16 inches</td> <td>200 feet</td> <td>203 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>Roscoe Moss</u> Type <u>Wirewrap</u> Model No. <u>40</u> Diameter <u>16</u> Slot size <u>0.40</u> Set from <u>80</u> feet to <u>100</u> feet Diameter <u>16</u> Slot size <u>0.40</u> Set from <u>160</u> feet to <u>200</u> feet Gravel packed? ☒ Yes ☐ No ☐ Size of gravel <u>3/8</u> Depth <u>18</u> feet to <u>203</u> feet Material used in seal: ☐ Cement grout ☒ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☒ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld ☐ Cemented between strata Describe access port <u>2"</u>	Thickness	Diameter	From	To	250 inches	16 inches	+2 feet	40 feet	250 inches	16 inches	60 feet	80 feet	250 inches	16 inches	100 feet	160 feet	250 inches	16 inches	200 feet	203 feet	Number	From	To	perforations	feet	feet	perforations	feet	feet	perforations	feet	feet	DRILLERS CERTIFICATION We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Pete Cope Drilling Co., Inc.</u> Firm No. <u>213</u> Address <u>6505 West Chinden Blvd.</u> <u>Meridian, ID 83642</u> Date <u>9/26/88</u> Signed by (Firm Official) <u>Pete Cope</u> and (Operator) <u>Frank Chastain</u>																																																																																																																				
Thickness	Diameter	From	To																																																																																																																																																		
250 inches	16 inches	+2 feet	40 feet																																																																																																																																																		
250 inches	16 inches	60 feet	80 feet																																																																																																																																																		
250 inches	16 inches	100 feet	160 feet																																																																																																																																																		
250 inches	16 inches	200 feet	203 feet																																																																																																																																																		
Number	From	To																																																																																																																																																			
perforations	feet	feet																																																																																																																																																			
perforations	feet	feet																																																																																																																																																			
perforations	feet	feet																																																																																																																																																			
6. LOCATION OF WELL Sketch map location must agree with written location. N <table border="1" style="width:100px; height:100px; border-collapse: collapse;"> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td>X</td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table> W E S County <u>Ada</u> <u>NE</u> 1/4 <u>SW</u> 1/4 Sec. <u>16</u>, T. <u>3N</u>, R. <u>1W</u> E.W.					X					DRILLERS CERTIFICATION We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>Pete Cope Drilling Co., Inc.</u> Firm No. <u>213</u> Address <u>6505 West Chinden Blvd.</u> <u>Meridian, ID 83642</u> Date <u>9/26/88</u> Signed by (Firm Official) <u>Pete Cope</u> and (Operator) <u>Frank Chastain</u>																																																																																																																																											
	X																																																																																																																																																				

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

MEMORANDUM

TO: Steve Lester
FROM: Brenda Chapman
DATE: April 8, 1993
RE: Field Exam for 63-10661

Steve,

Since I am beginning to work on licensing review, Pam has given me a few files she has had on hold for various reasons. I understand the above referenced field exam was returned to you for a follow-up on the ownership and overlap situation with Right 63-10677 (the owner has already signed and paid for an amendment on this right). Pam said you would return the exam with your recommendation so I could complete the licensing process for both permits.

I just wanted to touch base with you to let you know I have both files now.

Thanks for your help!

Brenda

4/12/93 Sent mail reply to this memo.
Will hold exam at region & have DG
correct it asap your fee return is
summer 1993 (re: overlap analysis)

-JL

Department of Water Resources

WELL INSPECTION FORM

If well is associated with water right, provide WR# 63-10661

Otherwise provide legal description and a sketch map and/or address so that the well can be located easily.

1. Legal Description: TWP 3n, Rge 1w, Sec. 16, ne 1/4 SW 1/4 or Lot _____.

2. Owner: Carmen Arimendi, Jr. & Family

Address 5925 W. Franklin, City Meridian, St Idaho

3. Casing $\geq$ 12 inches above ground: Yes ☒ No _____

4. Access Port: Yes ☒ No ☒ Static Water Level: 22
Pressure Gauge: Yes ☒ No ☒ Casing Diameter: 12"
Flowing: Yes ☒ No ☒ Temperature: NA

5. Are there any obvious construction problems that may be a source for contamination or waste of water: Yes _____ No ☒

If answer to Item 5 is Yes, describe in remarks and attach photo.

Remarks: _____

63-10661



Motor: Turbine Pump
SYSTEM. LOCATED
SOUTHEAST OF THE
PROPERTY.



View of ditch system
GOING WEST.

63-10661



View of the mint field
: concrete ditch system



View north down
property line.



State Idaho
DEPARTMENT OF WATER RESOURCES

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

CECIL D. ANDRUS

GOVERNOR

R. KEITH HIGGINSON

DIRECTOR

August 12, 1991

CARMEN ASUMENDI
DOMINGO ASUMENDI
5925 W. FRANKLIN RD.
MERIDIAN, ID 83641

FIELD EXAM NOTICE

RE: PERMIT NO. 63-10661

Dear Permit Holder:

We are planning to conduct water right examinations in the vicinity of the above-referenced permit during the week of August 13, 1991.. An examination is needed to verify your water use in order to issue a water right license.

Please be advised that you will need to operate your system under normal conditions during the examination.

In order to conduct your exam as efficiently as possible, we ask that you call this office to schedule a day and time convenient for you.

If there is a problem with scheduling or conducting the examination at this time, please call and other arrangements can be made.

SINCERELY,

DAVID T. GRAY
WATER RIGHTS EXAMINER