

RECEIVED

AUG 22 1995

WATER RESOURCES
WESTERN REGION

Ident. No. 63-12262

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

RECEIVED

AUG 22 1995

Department of Water Resources

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

1. Name: BONNIE M PEER 208-939-8668
Address: 4674 WILLOW CREEK RD
EAGLE ID 83616
AND/OR
Name: DENNIS A PEER 208-939-8668
Address: 4674 WILLOW CREEK RD
EAGLE ID 83616

2. Source: GROUNDWATER Trib. to:
3. Location of Point of Diversion: ~~SENE~~ Sec. 29, Township 05N, Range 01E
~~ADA~~ ADA County

~~SE~~ SE SE

4. Water will be used for the following purposes:

Purpose	From	To	CFS	(or)	AF
IRRIGATION	03/15	11/15	0.100		

5. Total quantity to be appropriated is:
0.100 CFS (and/or) AF

6. Proposed diverting works:
- Description of ditches, flumes, pumps, headgates, etc.
EXISTING WELL WITH PUMP TO SPRINKLERS.
 - 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.
 - Proposed well diameter is 6 inches; proposed depth of well is 330
feet.
 - Is groundwater with a temperature greater than 85F being sought? NO
 - If well is already drilled, when? 10/22/1988
Drilling Firm SOS DRILLING
Well was drilled for WILLIAM L SELBY

7. Time required for the completion of the works and application of
the water to the proposed beneficial use is 1 year(s).

* per map, d'base update 9/29/95
-JL

1-X per tax lots 8/21/08 - Ada County
JFW.

8. Place of Use: IRRIGATION

TWN RGE SEC	~~DESE~~ ACRES	ACRES	ACRES	TOTAL
05N 01E 29	~~SENE~~ 05			5
	1* SESE			
		Total number of acres irrigated:		5

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: Property also known as Lot 3, Blude 1, Stillwell Estates No. 1.
Water bearing zone is ~~from~~ 160 ~~from~~ 260 feet.
to be appropriated to

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.

DA Keen
Applicant

Received by CZ Date 8/22/95 Time 11:40 Preliminary check by JL

Fee \$ 50.00 Received by CZ #C033422 Date 8/22/1995

Publication prepared by DB Date 10/8/08 Published in IDAHO STATESMAN

Publication approved _____ DATE: _____ Date ↑ OCTOBER 16 & 23, 2008

* per map's dept. standards.
D'Base update 9/29/95
-JL

1-X

SD-0420-2
ADD COMMENT

Idaho Department of Water Resources
Modify Comment

Date: 09/29/95
Time: 10:08:08

Water Right Number: 63-12262

Comment Date: 9/29/1995 User ID: SLESTER

Subject: PROCESSING & OTHER INFORMATION

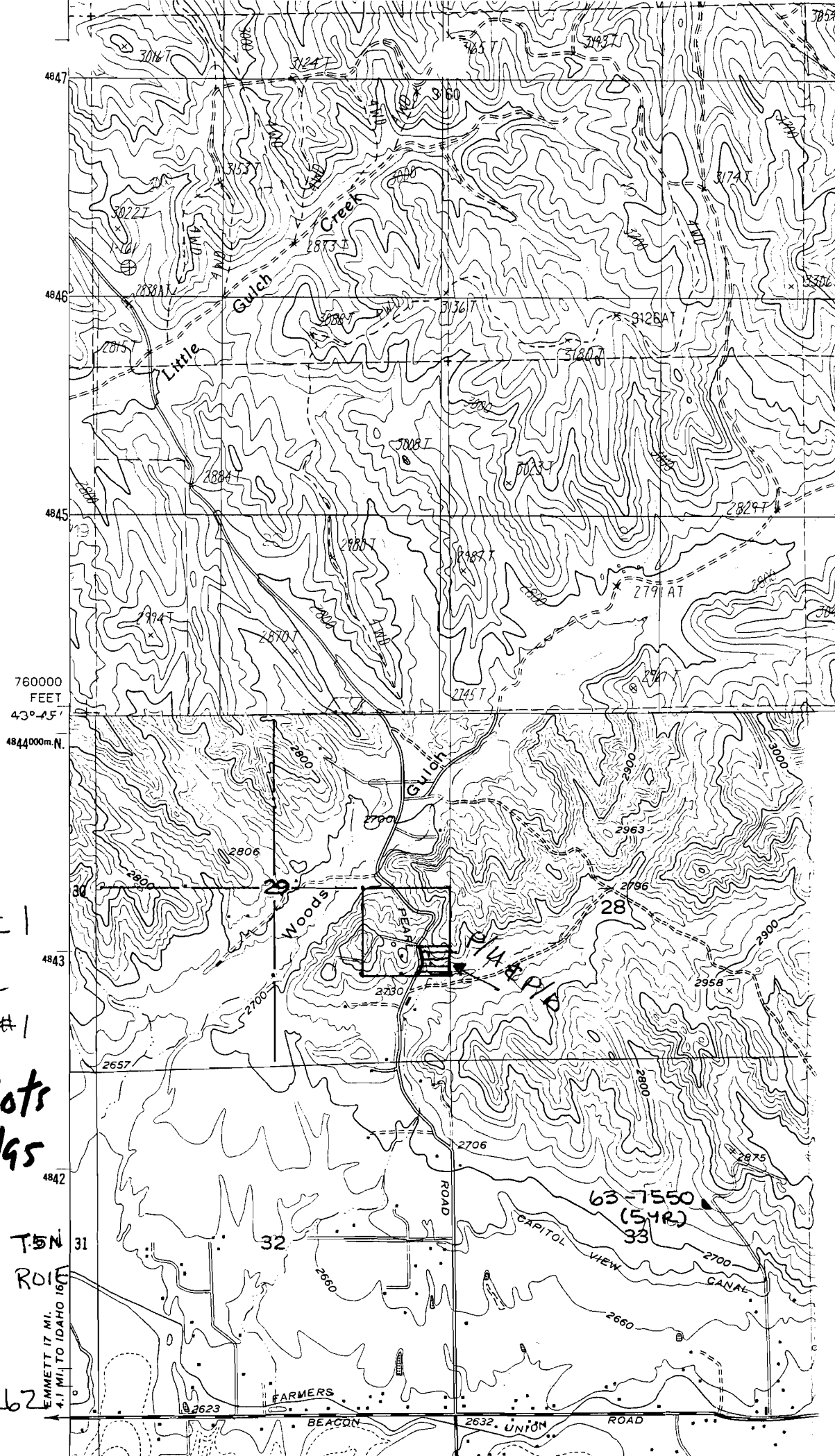
Processing delayed pending backlog reduction.
Drilling Permit being researched, applicant mailing copy of log
that unable to locate at Region or per database. Probably will
need d.p. upgrade (balance due \$165?).

(Enter=Add) (Gold4=Prev) (Gold5=Next) (Gold7=Return to Comment Selection)

NO govt lots
-82 9/28/95 48

T.5N
R01E

63-12262



Buffington, Denise

From: Buffington, Denise
Sent: Wednesday, October 08, 2008 8:27 AM
To: legals@idahostatesman.com
Subject: Legal Notices
Attachments: Ada County Ads Cover Letter.RTF; 63-12262 Ad.RTF; 63-12446 Ad.RTF; 63-12505 Ad.RTF; 63-12536 Ad.RTF; 63-31141 Ad.RTF

Attached, please find (5) legal notices being submitted for publication. Please contact me if you have any questions or are not able to run the ads on the dates listed.

Thank you,

Denise Buffington
Idaho Department of Water Resources
Western Region

10/8/2008

October 08, 2008

Legal Notice Department

IDAHO STATESMAN

PO BOX 40

BOISE ID 83707

RE: Application for Permit No. 63-12262, 63-12446, 63-12505, 63-12536 & 63-31141

Dear LEGAL NOTICE DEPARTMENT:

Enclosed you will find a legal notice which we wish to have published in your newspaper on the dates indicated (once a week for two consecutive weekly issues). If you cannot publish the notice on the proposed dates, please contact us immediately.

An affidavit of publication must be submitted to the Department along with the publication bill. Please send the affidavit and bill to this office before 11/03/2008. Your cooperation is appreciated.

Sincerely,

Denise Buffington
Administrative Assistant

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

63-12262

DENNIS A PEER
BONNIE M PEER
4674 WILLOW CREEK RD
EAGLE ID 83616

Point(s) of Diversion SESE S29 T05N R01E ADA County Source GROUND WATER

Use: IRRIGATION 03/01 To 11/15 0.1 CFS

Total Diversion: 0.1 CFS

Date Filed: 08/22/1995

Place Of Use: IRRIGATION

T05N R01E S29 SESE

Number of Acres 5

Remark: Water bearing zone to be appropriated is from 270 to 280 feet.

Property also known as Lot 3, Blk 1, Stillwell Estates No. 1

Permits will be subject to all prior water rights. Protests may be submitted based on the criteria of Sec 42-203A, Idaho Code.

Any protest against the approval of this application must be filed with the Director, Dept. of Water Resource, Western Region, 2735 Airport Wy, Boise ID 83705 together with a protest fee of \$25.00 for each application on or before 11/03/2008. The protestant must also send a copy of the protest to the applicant.

DAVID R. TUTHILL, JR., Director

Published on October 16th & 23rd, 2008

RECEIVED

JUL 25 2008

WATER RESOURCES
WESTERN REGION

Response Form

Name of Applicant: Bonnie M Peer and Dennis A Peer

Application No: 63-12262

* (Please read carefully and mark)

☒ **Yes, I intent to proceed with the water use development outlined in the application. As applicant, I still retain full possessory interest in the listed point of diversion and place of use locations on the application.**

(Mark one choice)

☒ The water bearing zone for the proposed well (point of diversion) will be greater than 200 ft. My application proposed (well) water bearing zone will be 270 to 280 feet.

 A Mitigation Plan will be submitted within 90 days to mitigate my water use that would otherwise cause injury to existing surface water rights from the Boise River.

 No, I do not wish to proceed with final processing of this application. I hereby withdraw my Application for Permit to Appropriate The Public Water of the State of Idaho

Signed this 24 day of July 2008

Applicant Signature Dennis A Peer
Bonnie M. Peer

Printed Applicant Name DENNIS A. Peer
BONNIE M. Peer

Return Form to: J. Westra

Idaho Dept. of Water Resources
2735 Airport Way
Boise ID 83705



State of Idaho

DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way • Boise, Idaho 83705-5082

Phone: (208) 334-2190 • Fax: (208) 334-2348 • Web Site: www.idwr.idaho.gov

July 23, 2008

C. L. "BUTCH" OTTER
Governor

DAVID R. TUTHILL, JR.
Director

Bonnie M and Dennis A Peer
4674 Willow Creek RD
Eagle ID 83616

RE: Held Application for Permit #63-12262 filed 08/22/95

Dear Applicant:

As you aware, the above reference application for permit located in the Boise River Basin has been held by our agency since the 1990s. The Department began holding new groundwater applications for consumptive use due to prolonged drought and concerns about declining aquifer levels. As a result, the Treasure Valley Ground Water Study was initiated. The study was completed in 2002, and now provides modeling for projecting future groundwater availability in the valley. Our agency will commence processing held applications as staff resources are available.

Attached is a proof profile of your application as submitted to our agency. You must still have full possessory interest- ownership in the listed point of diversion and place of use land locations for processing consideration. Please check carefully the specifics on the application. Your application will need to have public notice published in the local county newspaper. The notice will be published once per week for 2 consecutive weeks. Anyone having issue with an application may file a protest within the time allowed.

The application lists the point of diversion in Township 05N, Range 01E, Section 29. Ground water less than 200 feet depth at this location is considered tributary to the Boise River. Surface water in or tributary to the Boise River upstream of Star bridge is fully appropriated. This means that a new appropriation of ground water would potentially injure a senior Boise River surface water right. Our agency can not process your application unless one of the following can be satisfied:

- 1. An acceptable mitigation plan is filed to mitigate for ground water use that would otherwise cause injury to senior water rights from the Boise River. An example might be the purchase and retirement of an equivalent Boise River surface right*
- 2. The application proposes to appropriate ground water deeper than 200 feet below ground surface. Applications meeting this criterion shall be evaluated on a case-by-case basis in accordance with applicable water laws and rules.*

Page 2.
Application

We are asking for you to convey your intentions regarding this application by completing the attached response form. Please respond to the following:

- If you desire to develop the water use, and wish our agency to complete the processing of your application, please mark the *YES* response. Also, mark the choice needed to meet the Boise River shallow ground water criteria. A consultant list is enclosed if you need assistance.**

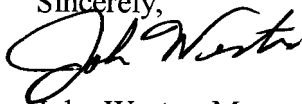
OR

- Mark the *NO* response to withdraw the application. The applications will be removed from processing and our records. Our agency will not be able to provide refunds of fees for withdrawn applications.**

- Sign, date, and return the response. Response forms need to returned to this office no later than 30 days of this letter date.**

Should you have questions about the history or further processing of this application, please contact Denise Buffington or John Westra at the Western Regional Office, phone 334-2190.

Sincerely,



John Westra, Manager Western Region

Enclosure: Proof Report, Response Sheet , Consultant list, Map Shallow GW.

INTER-DEPARTMENT MEMO

TO: ROB W.SUBJECT: Drilling PermFROM: Steve L.DATE: 10-11-95

1988 well by SOS for Westward Home (Will Selby).

Property now owned by Dennis/Bonnie Peer, irrig. appl.
63-12262 ("Basin 63 DELAY" file).

Applicant will need \$200 D.P. once can process this
W.R. application (this winter sometime?).

Appears from appl. map that site = NESE 529, Lot 3 Block 1
Stillwell Est. #1

From WR Application view - no hurry on completing d.p. details

✓ For your information since processing delay.

signature

() Response required

cc: 63-12262



RECEIVED

OCT 04 1995

WATER RESOURCES
WESTERN REGION

S.O.S. WELLDRIILLING & PUMP CO. INC.

4145 N. BLACKCAT ROAD

MERIDIAN, IDAHO

83642

PHONE 888-3610

FAX 888-0340

STATE OF IDAHO
DEPT. OF WATER RESOURCES
2735 AIRPORT WAY
BOISE, ID. 83705

ATT. ROB WHITNEY

IT HAS BEEN BROUGHT TO MY ATTENTION THAT A WELL PERMIT FOR WILL
SELBY EVIDENTLY WASN'T ISSUED IN 1988. IT MUST HAVE GOTTEN MISSED
IN THE SHUFFLE OF THINGS. I HAVE A COPY OF THE WELL DRILLERS LOG,
WHICH I AM ENCLOSING. HOPEFULLY OUR BOOKKEEPING SYSTEM OR YOURS
(WHICH EVER THE CASE MAY BE) IS A LITTLE BETTER NOW, & THIS WON'T
HAPPEN AGAIN.

SINCERELY,



FRANK SKINNER

S.L.✓

10/11

P12 see me on this

orig - RBW
cc - wate right
APR 63/2262

THX



WELL DRILLER'S REPORT

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

RECEIVED

OCT 04 1995

1. WELL OWNER

Name Westwood Homes (Will Selby) ^{owner}
Address P.O. Box 44238
Boise 83711
Owner's Permit No. _____

7. WATER LEVEL

WATER RESOURCES
WESTERN REGIONStatic water level 1100 feet below land surface.Flowing? ☐ Yes ☒ No G.P.M. flow _____

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

Controlled by: ☐ Valve ☐ Cap ☐ Plug

Temperature _____ °F. Quality _____

Describe artesian or temperature zones below.

2. NATURE OF WORK

- ☒
- New well
- ☐
- Deepened
- ☐
- Replacement
-
- ☐
- Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)

8. WELL TEST DATA

☐ Pump ☐ Bailer ☒ Air ☐ Other _____

Discharge G.P.M.

Pumping Level

Hours Pumped

502 hrs

3. PROPOSED USE

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

4. METHOD DRILLED

- ☒
- Rotary
- ☒
- Air
- ☐
- Hydraulic
- ☐
- Reverse rotary
-
- ☐
- Cable
- ☐
- Dug
- ☐
- Other _____

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
<u>.250</u> inches	<u>6</u> inches	<u>0</u> feet	<u>270</u> feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet
_____ inches	_____ inches	_____ feet	_____ feet

Was casing drive shoe used? ☒ Yes ☐ NoWas a packer or seal used? ☒ Yes ☐ NoPerforated? ☐ Yes ☒ NoHow perforated? ☐ Factory ☐ Knife ☐ Torch

Size of perforation _____ inches by _____ inches

Number	From	To
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet
_____ perforations	_____ feet	_____ feet

Well screen installed? ☒ Yes ☐ NoManufacturer's name JohnsonType Stainless steel Model No. _____Diameter 5 Slot size 20 Set from 270 feet to 280 feet

Diameter _____ Slot size _____ Set from _____ feet to _____ feet

Gravel packed? ☐ Yes ☐ No ☐ Size of gravel _____

Placed from _____ feet to _____ feet

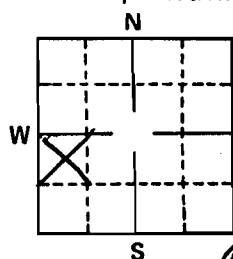
Surface seal depth 18' Material used in seal: ☐ Cement grout☐ Bentonite ☒ Puddling clay ☐ _____Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing☐ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent

Weld

☐ Cemented between strata

Describe access port _____

6. LOCATION OF WELL

Sketch map location must agree with written location.

Subdivision Name _____

Stillwell Estates

Lot No. _____ Block No. _____

County Ada1/4 SW 1/4 Sec. 28, T. 50 N. R. 1 E.

10.

Work started 8/8/88 finished 8/26/88

11. DRILLERS CERTIFICATION

I/We certify that all minimum well construction standards were
complied with at the time the rig was removed.Firm Name S.O.S. Well Drilling Firm No. 212Address 4145 N. Blackcat Rd. Date 5/24/89Signed by (Firm Official) [Signature]

and

(Operator) [Signature]

INTER-DEPARTMENT MEMO

TO: Rob W.SUBJECT: Drilling PermitFROM: Steve L.DATE: 10/2/95

Applicant's Bonnie i Dennis Peer filed 63-12262 recently. Appl. on hold due to processing delay.

Sent copy of log for existing well. Am trying to i.d. drilling permit # so can then get d.p. upgraded (+ \$165⁰⁰).

Cannot find anything to i.d. " - checked names, locations, subd. name, etc.

Appears well drilled by 505 1988 without d.p., in which case new owner would need d.p. after the fact (\$200⁰⁰).

CAN you help get to bottom of this?

() For your information

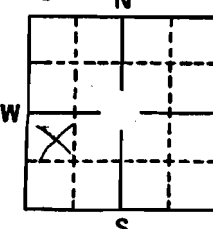
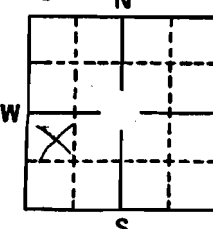
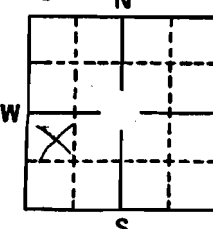
(X) Response required

Thanks SL
signature

cc: 63-12262 (see "M HOLD" file)

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 the well.

1. WELL OWNER Name <u>Westwood Homes (Will Selby)</u> Address <u>4674 Willow Creek Rd.</u> <u>Eagle Id.</u> Owner's Permit No. _____	7. WATER LEVEL Static water level <u>160</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 _____ °F. Quality _____ <i>Describe artesian or temperature zones below.</i>																																																																																																																
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)	8. WELL TEST DATA ☐ Pump ☐ Bailer ☒ Air ☐ Other _____ <table border="1" style="width:100%; border-collapse: collapse;"> <tr> <th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr> <tr> <td><u>50</u></td><td></td><td><u>1.15</u></td></tr> <tr><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td></tr> </table>	Discharge G.P.M.	Pumping Level	Hours Pumped	<u>50</u>		<u>1.15</u>																																																																																																										
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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>1"</td><td>0</td><td>2</td><td>Top Soil</td><td></td><td></td></tr> <tr><td>1"</td><td>2</td><td>3</td><td>BROWN CLAY</td><td></td><td></td></tr> <tr><td>1"</td><td>3</td><td>36</td><td>COURSE SAND</td><td></td><td></td></tr> <tr><td>6"</td><td>36</td><td>39</td><td>SANDY CLAY</td><td></td><td></td></tr> <tr><td>6"</td><td>39</td><td>62</td><td>BROWN CLAY</td><td></td><td></td></tr> <tr><td>10"</td><td>62</td><td>123</td><td>BROWN SANDSTONE + BEDDING</td><td></td><td></td></tr> <tr><td>10"</td><td>123</td><td>131</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> <tr><td>6"</td><td>131</td><td>140</td><td>BROWN SANDSTONE + BEDDING</td><td></td><td></td></tr> <tr><td>10"</td><td>140</td><td>163</td><td>BROWN SANDSTONE + BEDDING</td><td></td><td></td></tr> <tr><td>10"</td><td>163</td><td>183</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> <tr><td>10"</td><td>183</td><td>194</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> <tr><td>6"</td><td>194</td><td>196</td><td>BROWN SAND</td><td></td><td></td></tr> <tr><td>10"</td><td>196</td><td>199</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> <tr><td>10"</td><td>199</td><td>241</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> <tr><td>6"</td><td>241</td><td>246</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> <tr><td>6"</td><td>246</td><td>256</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> <tr><td>10"</td><td>256</td><td>280</td><td>BROWN SANDY CLAY</td><td></td><td></td></tr> </tbody> </table> <i>Note</i> <u>Pump set at 231 ft.</u> <u>Stay Right Pump?</u> <u>Model 20 P4 H025</u> <u>3HP.</u> <u>256 PM @ 40 PSI.</u>	Bore Diam.	Depth		Material	Water		From	To	Yes	No	1"	0	2	Top Soil			1"	2	3	BROWN CLAY			1"	3	36	COURSE SAND			6"	36	39	SANDY CLAY			6"	39	62	BROWN CLAY			10"	62	123	BROWN SANDSTONE + BEDDING			10"	123	131	BROWN SANDY CLAY			6"	131	140	BROWN SANDSTONE + BEDDING			10"	140	163	BROWN SANDSTONE + BEDDING			10"	163	183	BROWN SANDY CLAY			10"	183	194	BROWN SANDY CLAY			6"	194	196	BROWN SAND			10"	196	199	BROWN SANDY CLAY			10"	199	241	BROWN SANDY CLAY			6"	241	246	BROWN SANDY CLAY			6"	246	256	BROWN SANDY CLAY			10"	256	280	BROWN SANDY CLAY		
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10"	256	280	BROWN SANDY CLAY																																																																																																														
4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	10. Work started <u>8/8/88</u> finished <u>8/26/88</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><u>250</u> inches</td><td><u>6</u> inches</td><td><u>0</u> feet</td><td><u>269</u> feet</td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </td></tr> <tr><td> </td><td> </td><td> </td><td> </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 _____ Type _____ Model No. _____ Diameter _____ Slot size <u>2</u> Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☐ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>18'</u> Material used in seal: ☐ Cement grout ☐ Bentonite ☒ Puddling clay ☐ _____ Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing ☐ Overbore to seal depth Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent ☐ Cemented between strata Describe access port _____	Thickness	Diameter	From	To	<u>250</u> inches	<u>6</u> inches	<u>0</u> feet	<u>269</u> feet													Number	From	To										11. DRILLERS CERTIFICATION I/We certify that all minimum well construction standards were complied with at the time the rig was removed. Firm Name <u>S.O.S. Well Drilling</u> Firm No. <u>212</u> Address <u>4445 N. BARKER ST.</u> Date <u>7/2/88</u> Signed by (Firm Official) <u>[Signature]</u> <u>888-3610</u> and _____ (Operator) <u>[Signature]</u>																																																																																
Thickness	Diameter	From	To																																																																																																														
<u>250</u> inches	<u>6</u> inches	<u>0</u> feet	<u>269</u> feet																																																																																																														
Number	From	To																																																																																																															
6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location. <table border="1" style="width:100%; border-collapse: collapse;"> <tr><td style="text-align: center;">N</td></tr> <tr><td style="text-align: center;">W  E</td></tr> <tr><td style="text-align: center;">S</td></tr> </table> Subdivision Name <u>St. Howell Estates</u> Lot No. _____ Block No. _____ County <u>Idaho</u> <u>NW</u> 1/4 <u>SW</u> 1/4 Sec. <u>28</u> T. <u>5</u> N/S, R. <u>1</u> E/W.	N	W  E	S	USE ADDITIONAL SHEETS IF NECESSARY — FORWARD THE WHITE COPY TO THE DEPARTMENT																																																																																																													
N																																																																																																																	
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SD-0603-1

Idaho Department of Water Resources
Permits/Location Query - Twp, Rng, Sec Entry Time: 13:37:11

Date: 10/02/95

Township: 05N

Range : 01E

Section : 28

Tract : NWSW

Lot :

Year :

Region :

NO D.P. found
for 1988 log in
NWSW, Westward
Homer (5616) e
4674 Stillwell Estates

NO RECORDS FOUND...ENTER MENU OPTION AND/OR PRESS ENTER TO CONTINUE
(Enter=Run)

(GOLD8=Cancel)

(Menu)

SD-0603-2 Township: 05N Range: 01E Section: 28 Tract:				Lot:	
S	Year:	Region:	Max # Records	1	L
E	A	Permit	Name	W	S O
L	Sec Tract	Lt c	Number	Last, First	U T G
					Approval Date
-	---	---	-----	---	---
-	NWSE	63-94-W-0674-000	KLING, LARRY	D F L	08/30/1994
-					
-					
-					
-					
-					

SD-4104 Idaho Department of Water Resources Date: 10/02/95
INQUIRY ONLY Well Log Location Data Screen Time: 13:38:48
Drilling Permit Number: 63-94-W-0674-000

3. Well Location:

Public Land Survey:							County	County	Acc
TWP	RNG	Sect	1/4	1/4	1/4	Lot	Code	Name	Flag
05N	01E	28		NW	SE		1	ADA	

Water Right Point of Diversion:

Well Site Location Description:

Address: 8600 W HIGHRIDGE LN

City: EAGLE

State: ID

Legal Description:

Lot:

Block

Subdivision Name

10/2/95 WDDQ

GPS Site ID:	Latitude	Longitude	Accuracy
Geographic Location:	: : N	: : W	

CONVERSATION MEMORANDUM

DATE 9/29/95FILE 63-12262NAME OF PARTY Dennis PEER 345 72w (work phone)EMPLOYEE Steve LosterRE: Drilling Permit / well log

Appl. shows 10/22/88 well by SOS for Selby.
Probably D/I well.

Rec'd
10/21/95

✓ Applicant has copy of log, mailing to IDWR.

Per d'base - no log or d.p. found, need to
i.d.

He also said log shows

Westwood Homes (W. Shelby) completed 8/26/88,
280' deep

When receive log, follow up w/ d.p. search because
probably need \$165⁰⁰ upgrade from dom. to irrig.

10/2/95

also ✓ S. 28, only found 63-94-W-0674-WW
for 8600 W. Highridge Ln, Kelso.

Cannot find DR for log of Westwood Homes (Selby).
Log shows 8/8-8/26/1988 drilling by SOS.

Original - RBW re possible d.p. violation
copy - Appl. 63-12262

SD-0603-2 Township: 05N Range: 01E Section: 29 Fract: Lot:									
S	Year:		Region:		Max # Records		16		L
E	A		Permit		Name		W S O		Approval
L	Sec	Tract	Lt	c	Number		Last, First		U T G Date
-	-	-	-	-	-	-	-	-	-
-		NENE			63-92-W-1043-000	HUNT, RYAN	D	P L	00/00/0000
-		SWNE			63-92-C-0027-000	AMICK, DAVID R	D	P L	02/14/1992
-						AMICK, DAVE			
-		SWNE			63-94-W-0871-000	STILLWELL, GARY	D	F L	09/19/1994
-		SWNE	P		63-95-W-0063-000	CANEGALY, RANDY	D	F	03/09/1995
-		SWNE	L		63-95-W-0430-000	WATSON, DARRELL	D	P L	07/13/1995
-		SENE			63-94-W-0074-000	HAUN, HARRY	D	P L	03/09/1994
-		SENE			63-94-W-0836-000	WOLF, JOHN	D	F L	10/06/1994
-		NESW	L		63-95-W-0611-000	LUNDT, HOLMES	D	P L	08/22/1995
-		NWSW	11		63-93-C-0344-001	AMICK, DAVID R	D	P	04/28/1993
-		SESW			63-90-W-0230-000	STILLWELL, GARY	D		08/16/1990
-		SESW			63-92-W-0136-000	PHALEN, CRAIG	I	P L	06/25/1992
-						PHALEN, CINDY			
-		NWSE			63-89-W-0037-000	ELLIS, BERT	D	L	03/22/1989
-						ELLIS, JUANITA			
-		NWSE			63-89-W-0096-000	COOK, JIM	D	P L	05/30/1989

SD-0603-2 Township: 05N Range: 01E Section: 29 Tract: Lot:									
S	Year:		Region:		Max # Records		16		L
E	A		Permit		Name		W S O		Approval
L	Sec	Tract	Lt	c	Number		Last, First		U T G Date
-	-	-	-	-	-	-	-	-	-
		SWSE			63-93-W-0759-000	STOOR, RON	D	P L	07/29/1993
		SWSE			63-94-W-0900-000	HEIKES, GARY	D	F L	10/19/1994
		SESE			63-92-W-0821-000	HUNT, RYAN	D	P	10/06/1992

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None for Beer
" " SESE, NGSE
" " Westward (SE/ly)
" " 1988

Query
by name
by subd
by location

9/28/95 Drilling Permit?
WDQ

SD-0604-2		Subdivision: STILLWELL		Basin: 63		Year:		Region:		A		L	
S	E	L	Subdivision	Permit Number	Last, First	Twp	Rng	Sc	Tract	Lt	c	W	S
					Name						U	T	G
			STILLWELL EST.	63-89-W-0037-000	ELLIS, BERT	05N	01E	29	NWSE			D	L
			STILLWELL ESTATE	63-92-C-0027-000	ELLIS, JUANI	05N	01E	29	SWNE			D	P L
			STILLWELL ESTATE	63-92-W-0136-000	AMICK, DAVE	05N	01E	29	SESW			I	P L
			STILLWELL ESTATE	63-92-W-0821-000	PHALEN, CRAI	05N	01E	29	SESE			D	P
			STILLWELL ESTATE	63-93-C-0344-001	PHALEN, CIND	05N	01E	29	NWSW	11		D	P
			STILLWELL ESTATE	63-93-W-0653-000	AMICK, DAVID	05N	01E	29	NWNW			D	P L
			STILLWELL ESTATE	63-93-W-0759-000	HAYEN, CHRIS	05N	01E	29	SWSE			D	P L
			STILLWELL ESTATE	63-94-W-0074-000	STOOR, RON	05N	01E	29	SESW			D	P L
			STILLWELL ESTATE	63-94-W-0836-000	HAUN, HARRY	05N	01E	29	SESW			D	F L
			STILLWELL ESTATE	63-94-W-0871-000	WOLF, JOHN	05N	01E	29	SESW			D	F L
			STILLWELL #9	63-95-W-0063-000	STILLWELL, G	05N	01E	29	SESW			P	D F
			STILLWELL ESTATE	63-95-W-0430-000	CANEGALY, RA	05N	01E	29	SESW			L	D P L
			STILLWELL ESTATE	63-95-W-0611-000	WATSON, DARR	05N	01E	29	SESW			L	D P L
			STILLWELL ESTATE	63-95-W-0611-000	LUNDT, HOLME	05N	01E	29	NESW			L	D P L

END OF DATA...ENTER MENU OPTION AND/OR PRESS ENTER TO CONTINUE
 (Enter=Continue) (GOLD7=This Query) (Menu)

None for SENE or NENE

9/29/95

Drilling Permit

WDQ



State of Idaho
DEPARTMENT OF WATER RESOURCES

Western Region, 2735 Airport Way, Boise, Idaho 83705-5082 - (208) 334-2190
FAX (208) 334-2348

PHILIP E. BATT
GOVERNOR

KARL J. DREHER
DIRECTOR

September 13, 1995

Bonnie and/or Dennis Peer
4674 Willow Creek Road
Eagle, ID 83616

RE: APPLICATION FOR PERMIT NO. 63-12262

Dear Applicants:

The above-referenced application for permit to appropriate ground water for irrigation of five acres was received on August 22, 1995. Processing of the application must be delayed.

Due to continued drought and to protect existing water rights and water supplies, the Director of this agency declared a moratorium on May 15, 1992, concerning water right applications proposing new consumptive uses of public water. The moratorium has now been lifted, but a backlog of applications filed during the moratorium period must first be processed before new applications may be considered. It is not likely that your filing can be processed for use during the 1995 irrigation season.

This office will hold your application pending reduction of the backlog. All applications received will be processed in priority order. Delays related to department actions do not affect the date of priority or seniority of any application, once established.

Please contact me (334-2190) at your convenience if you have any questions.

Sincerely,

Steve Lester
Water Rights Supervisor