

RECEIVED

APR 21 2016

DEPARTMENT OF
WATER RESOURCES

Form No 42-1409-1 (internet 3/12)

IN THE DISTRICT COURT OF THE FIFTH JUDICIAL DISTRICT OF THE
STATE OF IDAHO, IN AND FOR THE COUNTY OF TWIN FALLSIN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE COEUR D'ALENE-SPOKANE RIVER
BASIN WATER SYSTEM

CIVIL CASE NUMBER: 49576

ID Number: 95-8583

Date Received: 4-21-2016

Receipt No: C101902

Amount: 70.00 By:

NOTICE OF CLAIM
TO A WATER RIGHT
ACQUIRED UNDER STATE LAW

Please type or print clearly

1. Name of claimant(s) Stimson Lumber Company Phone 208-686-9080
Mailing address 732 10th St. Plummer ID 83851
Street or Box City State ZIP
2. Date of priority (only one (1) per claim) May 21, 1988
Month Day Year (yyyy)
3. Source of water supply (check one) Ground Water (x) or Other () (a) _____
which is tributary to (b) _____
4. a. Location of point of diversion is: Township 46N, Range 4W, Section 18
NW 1/4 of SW 1/4, or Govt. Lot _____, B.M., County of Benewah
Parcel (PIN) no. _____
Additional points of diversion if any: T46N, R4W, S18 NWSW, NWSW, NWSW; NESW, NESW, SWNW
If available, GPS coordinates: _____
- b. If instream flow, beginning point of claimed instream flow is: Township _____, Range _____,
Section _____, _____ 1/4 of _____ 1/4, or Govt. Lot _____, B.M., County of _____
ending point is: Township _____, Range _____, Section _____, _____ 1/4 of _____ 1/4 or
Govt. Lot _____, B.M., County of _____
5. Description of existing diversion works (dams, reservoirs, ditches, wells, pumps, pipelines, headgates, etc.),
including the dates of any changes or enlargements in use, the dimensions of the diversion works as
constructed and as enlarged and the depth of each well.
Pumps, wells, and pipes.

SCANNED
JUL 12 2016

6. Water is claimed for the following purposes:

(both dates are inclusive mm-od) (cfs) (acre-feet)
 For Industrial purposes from 1/1 to 12/31 amount 0.20 or 34.4
 For _____ purposes from _____ to _____ amount _____ or _____
 For _____ purposes from _____ to _____ amount _____ or _____
 For _____ purposes from _____ to _____ amount _____ or _____

7. Total quantity claimed (a) 0.20 (cfs) and/or (b) 34.4 (acre-feet)

8. Non-irrigation uses; describe fully (e.g. Domestic: give number of households served, Stockwater: type and number of livestock, etc.): _____

9. Description of place of use:

- a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
 b. If water is used for other purposes, place a symbol of use (e.g. D for domestic) in the corresponding place of use below. See instructions for standard symbols.

Twn	Rng	Sec	NE				NW				SW				SE				Totals
			NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	NE	NW	SW	SE	
46N	4W	18							I	I									

Parcel (PIN) no(s): _____ Total number of acres irrigated _____

10. In which county(ies) are lands listed above as place of use located? Benewah

11. Do you own the property listed above as place of use? Yes (x) No ()
 If your answer is no, describe in remarks below the authority you have to claim this water right.

12. Describe any other water rights used at the same place and for the same purposes as described above.

95-8691 or None ()

13. Remarks:

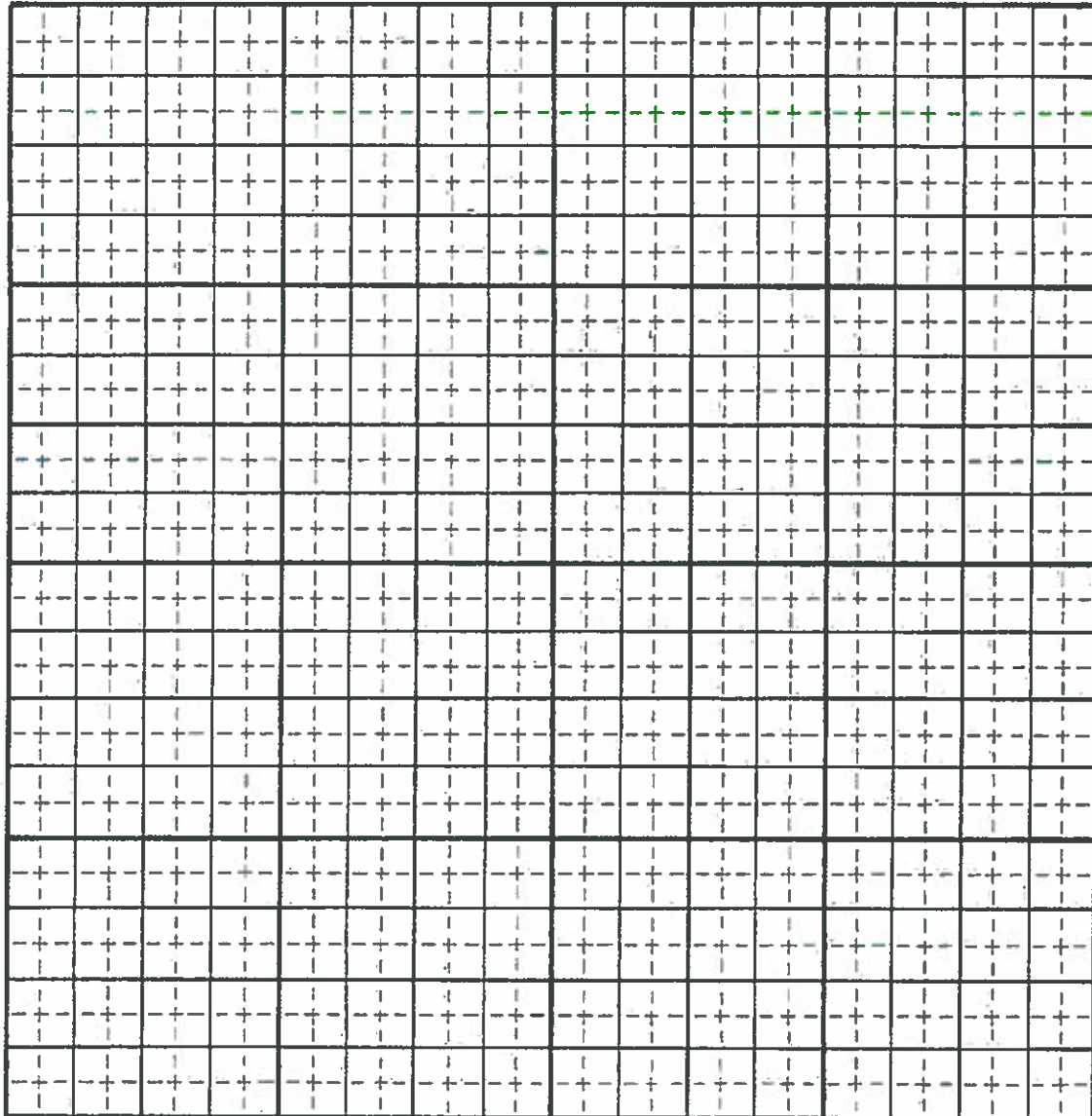
Consistent with Idaho Code 42-1425, Stimson Lumber Company is claiming accomplished transfers for points of diversion and place of use. The accomplished transfers are supported by the attached well driller reports and the place of use by the tax lot data.

Last name Stimson Lumber Company Identification no. 95-8583

SCANNED
 JUL 12 2016

Map of project: Attach aerial photograph or topographic map showing clearly the point of diversion, place of use, section number, township, and range number, unless unavailable. Otherwise sketch the elements above on the grid below.

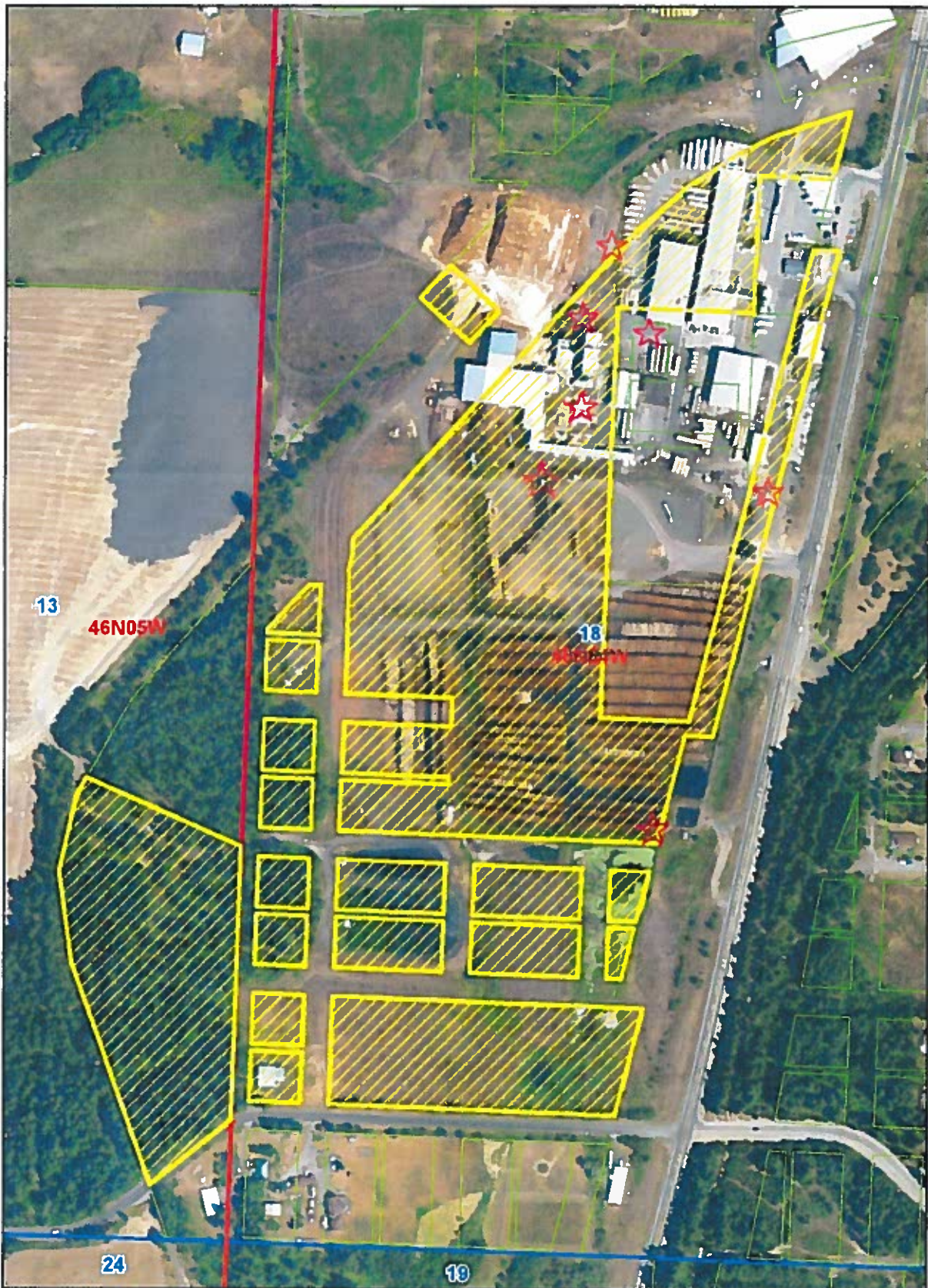
Scale: 2 inches equals 1 mile



Last name Stimson Lumber Company Identification no. _____

SCANNED
JUL 12 2016

Plummer Forest Products



Denotes location of points of diversion for claim nos. 95-8583 and 95-8691

SCANNED
JUL 12 2016

14. Basis of claim (check one) Beneficial Use () Posted Notice () License (x) Permit () Decree ()

Court _____ Decree Date _____ Plaintiff v. Defendant _____

If applicable, provide IDWR water right number 95-8583

15. Signature(s)

a. By signing below, I/we acknowledge that I/we have received, read and understand the form entitled "How you will receive notices in the Coeur d'Alene-Spokane River Basin Adjudication".

b. I/We do () do not (x) wish to receive and pay a small annual fee for monthly copies of the docket sheet.

Number of attachments: _____

For individuals:

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

Signature of claimant(s) _____ Date: _____

_____ Date: _____

For organizations:

I do solemnly swear or affirm under penalty of perjury that I am

Plant Manager of Stimson Lumber Company,
Title Organization

that I have signed the foregoing document in the space below as

Plant Manager of Stimson Lumber Company,
Title Organization

and that the statements contained in the foregoing document are true and correct.

Signature of authorized agent _____ Date _____

Title and organization Plant Manager, Stimson Lumber Company

16. Notice of appearance:

Notice is hereby given that I, Chris M. Bromley, will be acting as attorney at law of behalf of the claimant signing above, and that all notices required by law to be mailed by the director to the claimant signing above should be mailed to me at the address listed below.

Signature C. Bromley Date 4/21/2016

Address 380 South 4th Street, Suite 103

Boise, ID 83702

Last name Stimson Lumber Company Identification no. _____

SCANNED
JUL 12 2016

WELL DRILLER'S REPORT

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

RECEIVED
OCT 16 1964

APR 16 1974

1. WELL OWNER

Name PACIFIC CROWN
Address PLUMMER IDAHO
Owner's Permit No. 95-74-N-6

7. WATER LEVEL

Static water level 32 feet below land surface
Flowing? ☐ Yes ☒ No G.P.M. flow _____
Temperature 50 ° F. Quality Good
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

Discharge G.P.M.	Draw Down	Hours Pumped
46	4 ft	30 MIN

3. PROPOSED USE

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

4. METHOD DRILLED

☒ Cable ☐ Rotory ☐ Dug ☐ Other

5. WELL CONSTRUCTION

Diameter of hole 6 inches Total depth 166 feet
Casing schedule: ☒ Steel ☐ Concrete

Thickness		Diameter		From		To	
<u>.250</u>	inches	<u>6</u>	inches	+	<u>18 1/4</u>	feet	<u>33</u> 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 _____ inches by _____ inches

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

Well screen installed? ☐ Yes ☒ No

Manufacturer's name _____

Type _____ Model No. _____

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

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

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

Surface seal depth 24 Material used in seal ☒ Cement grout
☐ Puddling clay ☒ Well cuttings

Sealing procedure used ☒ Slurry pit ☐ Temporary surface casing

SWSW 18 T46NR4W ☒ Overbore to sea depth

9. LITHOLOGIC LOG

[illegible]

SCANNED
JUL 12 2018

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

USE TYPEWRITER OR

POSTED

OCT 06 1988

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.

OCT 20 1988

1. WELL OWNER

Department of Water Resources

Name Pacific Crown Lumber Co.Address Box 189 - Plummer, IdahoOwner's Permit No. 95-8583
0650 350-1238 6390

7. WATER LEVEL

Department of Water Resources

Static water level 65 feet below land surface.Flowing? ☐ Yes ☒ No G.P.M. flow _____

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

Controlled by: ☐ Valve ☐ Cap ☐ PlugTemperature _____ of. Quality Good

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 ☐ Bailor ☒ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
<u>300+</u>		

9. LITHOLOGIC LOG

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
12	0	4	BASALT MAKE & GRADE		X
12	4	30	BROWN CLAY - FIRM		X
10	30	40	TAN CLAY - FIRM		X
10	40	53	BASALT - SOFT W/CLAY BINDER		X
9	53	150	BASALT - MED. FRACS.	X	
1	150	200	BASALT - HARD, FRACS.	X	
	200	300	BASALT - HARD TO VERY HARD, FRACS.	X	
	300	305	GRAY CLAY - HARD & FRAG.		X
	305	350	BASALT STRIPS		X
	350	400	RED CLAY - HARD		X
	400	410	BASALT - HARD		X
	410	420	GRAY CLAY - HARD		X
	420	440	BASALT - HARD		X
	440	448	BASALT - HARD, FRACS.		X
9	440	448	BASALT - FRAC. WATER	X	

DUE TO FRAC. AREAS & CLAY
STRIPS DO NOT SET PUMP
BELOW 300' w/out LINER

4. METHOD DRILLED

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

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
<u>264</u> inches	<u>8</u> inches	<u>1</u> foot	<u>52</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 ☒ No

Manufacturer's name _____

Type _____ Model No. _____

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

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

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

Placed from _____ feet to _____ feet

Surface seal depth 184 Material used in seal: ☐ Cement ☒ Bentonite☒ Bentonite ☐ Pudding clay ☐ _____Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing☒ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent

Weld _____

☐ Cemented between strataDescribe access port Y4 - OPENING

10.

Work started 6/26/88 finished 6/29/88

11. DRILLERS CERTIFICATION

6. LOCATION OF WELL

RECEIVED
OCT 19 1988
Department of Water Resources
Northern District Office

063570

SCANNED
JUL 12 2016
00

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES

USE TYPEWRITER OR
BALLPOINT PEN

WELL DRILLER'S REPORT

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

1. WELL OWNER Name <u>Pacific Crown Timber Products</u> Address <u>P.O. Box 189 Plummer Idaho 83851</u> Owner's Permit No. <u>95-90-14-26</u>	7. WATER LEVEL Static water level <u>20</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 <u>Good</u> <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;"> <thead> <tr> <th>Discharge G.P.M.</th> <th>Pumping Level</th> <th>Hours Pumped</th> </tr> </thead> <tbody> <tr> <td><u>100</u></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	<u>100</u>																																																																														
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																	
<u>100</u>																																																																																			
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></td> <td>0</td> <td>5</td> <td>Cobbles, Gravel Fill</td> <td></td> <td>☒</td> </tr> <tr> <td></td> <td>5</td> <td>50</td> <td>Tan Clay - Firm</td> <td></td> <td>☒</td> </tr> <tr> <td></td> <td>50</td> <td>58</td> <td>BASALT-FRACT. 100 GPM</td> <td>☒</td> <td></td> </tr> <tr> <td></td> <td>58</td> <td>90</td> <td>BASALT-HARD, FRAC. 50 GPM</td> <td>☒</td> <td></td> </tr> <tr> <td></td> <td>90</td> <td>130</td> <td>BASALT-VERY HARD, FRAC LAYERS 50 GPM</td> <td>☒</td> <td></td> </tr> <tr> <td></td> <td>130</td> <td>205</td> <td>BASALT-VERY HARD</td> <td></td> <td>☒</td> </tr> <tr> <td></td> <td>205</td> <td>305</td> <td>LT. GRN CLAY - Firm</td> <td></td> <td>☒</td> </tr> <tr> <td></td> <td>305</td> <td>312</td> <td>LT. GRN CLAY - Firm</td> <td></td> <td>☒</td> </tr> <tr> <td></td> <td>312</td> <td>315</td> <td>GRAY CLAY - HARD</td> <td></td> <td>☒</td> </tr> <tr> <td></td> <td>315</td> <td>390</td> <td>BASALT-HARD, FRAC. 2</td> <td>☒</td> <td></td> </tr> <tr> <td></td> <td>390</td> <td>415</td> <td>HARD CLAY - Firm</td> <td></td> <td>☒</td> </tr> <tr> <td></td> <td>415</td> <td>500</td> <td>BASALT-VERY HARD</td> <td></td> <td>☒</td> </tr> </tbody> </table> <u>Do NOT SET PUMP BELOW 300 FT - DUE TO FLAKING CLAYS</u>	Bore Diam.	Depth		Material	Water		From	To	Yes	No		0	5	Cobbles, Gravel Fill		☒		5	50	Tan Clay - Firm		☒		50	58	BASALT-FRACT. 100 GPM	☒			58	90	BASALT-HARD, FRAC. 50 GPM	☒			90	130	BASALT-VERY HARD, FRAC LAYERS 50 GPM	☒			130	205	BASALT-VERY HARD		☒		205	305	LT. GRN CLAY - Firm		☒		305	312	LT. GRN CLAY - Firm		☒		312	315	GRAY CLAY - HARD		☒		315	390	BASALT-HARD, FRAC. 2	☒			390	415	HARD CLAY - Firm		☒		415	500	BASALT-VERY HARD		☒
Bore Diam.	Depth		Material	Water																																																																															
	From	To		Yes	No																																																																														
	0	5	Cobbles, Gravel Fill		☒																																																																														
	5	50	Tan Clay - Firm		☒																																																																														
	50	58	BASALT-FRACT. 100 GPM	☒																																																																															
	58	90	BASALT-HARD, FRAC. 50 GPM	☒																																																																															
	90	130	BASALT-VERY HARD, FRAC LAYERS 50 GPM	☒																																																																															
	130	205	BASALT-VERY HARD		☒																																																																														
	205	305	LT. GRN CLAY - Firm		☒																																																																														
	305	312	LT. GRN CLAY - Firm		☒																																																																														
	312	315	GRAY CLAY - HARD		☒																																																																														
	315	390	BASALT-HARD, FRAC. 2	☒																																																																															
	390	415	HARD CLAY - Firm		☒																																																																														
	415	500	BASALT-VERY HARD		☒																																																																														
4. METHOD DRILLED ☒ Rotary ☒ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	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>8</u> inches</td> <td><u>1</u> feet</td> <td><u>62</u> feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ feet</td> </tr> <tr> <td>_____ inches</td> <td>_____ inches</td> <td>_____ feet</td> <td>_____ 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 <u>3/8</u> inches by <u>1 1/2</u> 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><u>80</u> perforations</td> <td><u>52</u> feet</td> <td><u>62</u> 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 _____ Type _____ Model No. _____ Diameter _____ Slot size _____ Set from _____ feet to _____ feet Diameter _____ Slot size _____ Set from _____ feet to _____ feet Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____ Placed from _____ feet to _____ feet Surface seal depth <u>20</u> ft Material used in seal: ☐ Cement grout ☒ Bentonite ☐ Pudding 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>4" opening</u> <u>SW 18 46N 4W</u>	Thickness	Diameter	From	To	<u>.250</u> inches	<u>8</u> inches	<u>1</u> feet	<u>62</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	Number	From	To	<u>80</u> perforations	<u>52</u> feet	<u>62</u> feet	_____ perforations	_____ feet	_____ feet	_____ perforations	_____ feet	_____ feet																																																		
Thickness	Diameter	From	To																																																																																
<u>.250</u> inches	<u>8</u> inches	<u>1</u> feet	<u>62</u> feet																																																																																
_____ inches	_____ inches	_____ feet	_____ feet																																																																																
_____ inches	_____ inches	_____ feet	_____ feet																																																																																
_____ inches	_____ inches	_____ feet	_____ feet																																																																																
Number	From	To																																																																																	
<u>80</u> perforations	<u>52</u> feet	<u>62</u> feet																																																																																	
_____ perforations	_____ feet	_____ feet																																																																																	
_____ perforations	_____ feet	_____ feet																																																																																	
10. Work started <u>4/25</u> finished <u>5/1/90</u>																																																																																			

RECEIVED
MAY 09 1990

Department of Water Resources

RECEIVED
MAY 24 1990

Department of Water Resources

SCANNED
JUL 12 2016

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 PACIFIC CROWN LUMBERAddress Plummer, IdahoOwner's Permit No. 95-91-N-56

2. NATURE OF WORK

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

3. PROPOSED USE

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

4. METHOD DRILLED

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

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
<u>3/4</u> inches	<u>8</u> inches	<u>1</u> feet	<u>19</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 ☒ No

Manufacturer's name _____

Type _____ Model No. _____

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

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

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

Placed from _____ feet to _____ feet

Surface seal depth 18 Material used in seal: ☐ Cement grout☒ Bentonite ☒ Pudding clay ☐ Well cuttingsSealing procedure used: ☐ Slurry pit ☐ Temp. surface casing☐ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent Weld☐ Cemented between strataDescribe access port 1/4" OpeningNWSW 18 46N R40W

7. WATER LEVEL

Static water level 290 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 _____

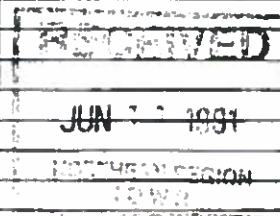
8. WELL TEST DATA

☐ Pump ☐ Bailor ☒ Air ☐ Other _____

Discharge G.P.M.	Pumping Level	Hours Pumped
<u>150+</u>		

9. LITHOLOGIC LOG

Hole Diam.	Depth		Material	Water	
	From	To		Yes	No
8	0	2	Cobble		x
	2	5	Gravel & blk. clay		x
	5	9	Gravel & brn. clay		x
	9	295	Basalt-hard-fracta.		x
	295	300	Basalt-med.-fracta.	x	
	300	305	Basalt-med.-fracta. w/clay	x	
	305	310	Brn.-clay-firm		x
	310	400	Basalt-hard-fracta.	x	
	400	405	Drk. gray clay-hard		x
	405	425	Brn. clay-hard		x
	425	430	Basalt-hard-fracta.	x	
	430	520	Basalt-hard-fracta.	x	
6	520	530	Basalt-very hard		x
	530	595	Basalt-very hard	x	

SCANNED
JUL 12 2016

10.

Work started 5/21/91 finished 5/30/1991

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTRECEIVED
USE TYPEWRITER OR
BALLPOINT PEN
JAN 12 1994State 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 Pacific Crown LumberAddress P.O. Box 189 Plummer, ID. 83851Owner's Permit No. 95-93-N45-000

7. WATER LEVEL

Static water level 80 feet below land surface.Flowing? ☐ Yes ☒ No G.P.M. flow _____

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

Controlled by: ☐ Valve ☒ Cap ☐ PlugTemperature _____ °F. Quality Good

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
50		

3. PROPOSED USE

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

9. LITHOLOGIC LOG

89722

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
8"	0	8	Clay-brn.		x
	8	18	Basalt-hard		x
	18	27	Basalt-fract. w/clay-brn.		x
	27	32	Basalt-hard		x
	32	41	Basalt-fract.-w/clay		x
	41	97	Basalt-med. w/fracts.		x
	97	104	Basalt-fract. water-20-G.P.M.	x	
	104	116	Basalt-med.		x
	116	121	Basalt-fract.-water-30-G.P.M.	x	
	121	291	Basalt-hard w/fracts.		x
	291	304	Clay-brn.-hard		x
	304	387	Basalt-med.		x
	387	408	Clay-brn.-hard		x
	408	501	Basalt-med. w/fracts.		x
	501	521	Clay-red		x
	521	890	Shale-med. to fractured		x

4. METHOD DRILLED

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

5. WELL CONSTRUCTION

Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____

Thickness	Diameter	From	To
.250 inches	8 inches	+ 1 feet	59 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 ☒ No

Manufacturer's name _____

Type _____ Model No. _____

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

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

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

Placed from _____ feet to _____ feet

Surface seal depth 20+ Material used in seal: ☐ Cement grout☒ Bentonite ☐ Pudding clay ☐ _____Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing☒ Overbore to seal depthMethod of joining casing: ☐ Threaded ☒ Welded ☐ Solvent

Weld

☐ Cemented between strataDescribe access port 1/4" Opening6. LOCATION OF WELL NWNE 18 T 46N R4W

10.

Work started 3/3/1993 finished 3/12/1993

11. DRILLERS CERTIFICATION

APR 22 1993

FEB 09 1995

SCANNED

JUL 12 2016

RECEIVED

MAY 05 1993

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESUSE TYPEWRITER OR
BALLPOINT PEN

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 Pacific Crown LumberAddress P.O. Box 189 Plummer, ID. 83851Owner's Permit No. 95-93-N39 (95-68691)

2. NATURE OF WORK

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

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 .250 inches Diameter 8 inches From 1 feet To 39 feet
_____ inches _____ inches _____ feet _____ feet
_____ inches _____ inches _____ feet _____ feet
_____ inches _____ inches _____ feet _____ feet

- Was casing drive shoe used? ☒ Yes ☐ No
Was a packer or seal used? ☐ Yes ☒ No
Perforated? ☐ Yes ☒ No
How perforated? ☐ Factory ☐ Knife ☐ Torch
Size of perforation _____ inches by _____ inches

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

Well screen installed? ☐ Yes ☒ No

Manufacturer's name _____

Type _____ Model No. _____
Diameter _____ Slot size _____ Set from _____ feet to _____ feet
Diameter _____ Slot size _____ Set from _____ feet to _____ feet
Gravel packed? ☐ Yes ☒ No ☐ Size of gravel _____
Placed from _____ feet to _____ feet

Surface seal depth 20+ Material used in seal: ☐ Cement grout
☒ Bentonite ☐ Puddling clay ☐ _____

Sealing procedure used: ☐ Slurry pit ☐ Temp. surface casing
☒ Overbore to seal depth
Method of joining casing: ☐ Threaded ☒ Welded ☐ Solvent
Weld

☐ Cemented between strataDescribe access port 1" Opening

7. WATER LEVEL

Static water level 20 feet below land surface.Flowing? ☐ Yes ☒ No G.P.M. flow _____

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

Controlled by: ☐ Valve ☒ Cap ☐ PlugTemperature _____ °F. Quality Good

Describe artesian or temperature zones below.

8. WELL TEST DATA

☐ Pump ☐ Bailor ☒ Air ☐ Other _____

Discharge G.P.M.

Pumping Level

Hours Pumped

Approx.
350-G.P.M.

9. LITHOLOGIC LOG

104732

Bore Diam.	Depth		Material	Water	
	From	To		Yes	No
8"	0	6	Cobble-boulders		X
	6	30	Basalt-fract. w/clay-brn.		X
	30	59	Basalt-med. w/fracts.		X
	59	63	Basalt-fract.w/clay-brn.		X
	63	76	Basalt-hard		X
	76	88	Basalt-hard w/fracts.		X
	88	97	Cavern-water-approx.	X	
			350-G.P.M.		
	97	100	Basalt-med.		X

APR 22 1993

10.

Work started 3/15/93 finished 3/17/93

6. LOCATION OF WELL - S Highway 95 Plummer ID

11. DRILLERS CERTIFICATION

IDAHO DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORT

Location Corrected by IDWR To:
T03S R07E Sec. 19 NENESE
By: mciscell 2012-09-06

1. WELL TAG NO. D 0028276
DRILLING PERMIT NO. 799859
Water Right or Injection Well No. 95-8583
well#1

2. OWNER:
Name Plummer Forest Products INC
Address P.O. Box 759
City Plummer State ID Zip 83851

3. LOCATION OF WELL by legal description:

You must provide address or Lot, Blk, Sub. or Directions to well.

Twp. 46 North ☒ or South ☐
Rge. 4 East ☐ or West ☒
Sec. 18 NW 1/4 SW 1/4
Gov't Lot 10 County Beneva
Lat: : : Long: : :
Address of Well Site HWY 95

City Plummer
Lt. : Blk. : Sub. Name :

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation
☐ Thermal ☐ Injection ☒ Other log yard
cooling water kilns

5. TYPE OF WORK check all that apply (Replacement etc.)

☒ New Well ☐ Modify ☐ Abandonment ☐ Other

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other

7. SEALING PROCEDURES

Seal Material	From	To	Weight / Volume	Seal Placement Method
bentonite	0	63	1,100 lbs	surface pipe

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 130 ft

Was drive shoe seal tested? ☐ Y ☒ N How?

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
6	+2 1/2	130	250	steel	☒	☐	☒	☐

Length of Headpipe Length of Tailpipe

Packer ☒ Y ☐ N Type shale trap 63 ft

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method torch

Screen Type & Method of Installation

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
110	130	1/2 x 5	90	6	steel	☒	☐

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method
-----------------	------	----	-----------------	------------------

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

8 1/2 ft. below ground Artesian pressure lb.
Depth flow encountered ft. Describe access port or control devices:
cap

WELL TESTS:

☐ Pump ☐ Bailor ☒ Air ☐ Flowing Artesian

Yield gal./min.	Drawdown	Pumping Level	Time
70		125	2hr

Water Temp. cold Bottom hole temp.

Water Quality test or comments: clear

Depth first Water Encounter 50

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Y	N
10	0	5	Basalt rubble		
	5	18	black clay&silt		
	18	49	tan silty clay, sand, and some gravel		
	49	63	tan clay&basalt gravel	x	
	63	81	firm black basalt		
	81	84	fractured black basalt	x	
	84	130	hard black basalt		

Completed Depth 130 ft (Measurable)

Date: Started 4/29 Completed 5/2/03

14. DRILLER'S CERTIFICATION

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

Company Name Bronson Water Wells Firm No. 360

Principal Driller Chit Bronson Date 5/15/03

Driller or Operator II Date

Operator I

Principal Driller and Rig Operator Required.
Operator I must have signature of Driller/Operator II.

SCANNED
JUL 12 2016

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

Office Use Only			
Well ID No. _____			
Inspected by _____			
Twp _____	Rge _____	Sec _____	
_____ 1/4	_____ 1/4	_____ 1/4	
Lat: _____		Long: _____	

1. WELL TAG NO. D 0028974
 DRILLING PERMIT NO. 807297
 Water Right or Injection Well No. _____

2. OWNER:

Name Plummer Forest Products, INC
 Address P.O. Box 759
 City Plummer State ID Zip 83851

3. LOCATION OF WELL by legal description:

You must provide address or Lot, Blk, Sub. or Directions to well.

Twp. 46 North ☒ or South ☐
 Rge. 4 East ☐ or West ☒
 Sec. 18 1/4 NW 1/4 SW 1/4
 Gov't Lot _____ County Benewah

Lat: _____ Long: _____
 Address of Well Site Hwy 95

City Plummer

Li. _____ Blk. _____ Sub. Name _____

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation
☐ Thermal ☐ Injection ☒ Other log yard

5. TYPE OF WORK check all that apply

☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____ (Replacement etc.)

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other _____

7. SEALING PROCEDURES

Seal Material	From	To	Weight / Volume	Seal Placement Method
bentonite	0	18 1/2	400lbs	overbore

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 18 1/2

Was drive shoe seal tested? ☐ Y ☒ N How? _____

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
8	+1 1/2	18 1/2	250	steel	☒	☐	☒	☐

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method _____

Screen Type & Method of Installation _____

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
						☐	☐
						☐	☐
						☐	☐

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

10.5 ft. below ground Artesian pressure _____ lb.
 Depth flow encountered _____ ft. Describe access port or control devices: cap

12. WELL TESTS:

☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Pumping Level	Time
20		140-225	3hrs

Water Temp. cold

Bottom hole temp. _____

Water Quality test or comments: clear

Depth first Water Encounter 126

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia	From	To	Remarks: Lithology, Water Quality & Temperature	Water	Y	N
100	4		fill			
4	9		tan clay			
9	12		black clay&cobbles			
12	18 1/2		firm black basalt			
8	18 1/2	38	" " "			
38	40		soft " "			
40	62		firm " "			
62	66		softer black basalt			
66	86		basalt&clay interbed			
86	126		firm black basalt			
126	127		fractured basalt		x	
127	130		firm black basalt			
130	131		fractured basalt		x	
131	158		firm black basalt			
6	158	227	firm black basalt			

RECEIVED

APR 10 2003

ADVISORY

Completed Depth 227ft (Measurable)

Date: Started 9-25 Completed 9-26-03

14. DRILLER'S CERTIFICATION

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

Company Name Bronson Water Wells Firm No. 360

Principal Driller Chiaf Bronson Date 10/3-03

and Driller or Operator II _____ Date _____

Operator I _____ Date _____

Principal Driller and Rig Operator Required. Operator I must have signature of Driller/Operator II.

SCANNED
JUL 12 2016

FORWARD WHITE COPY TO WATER RESOURCES

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D 00040865
DRILLING PERMIT NO. 836166
Water Right or Injection Well No. _____

2. OWNER:
Name Plummer Forest Products, Inc.
Address P.O. Box 259
City Plummer State ID Zip 83851

3. LOCATION OF WELL by legal description:

You must provide address or Lot, Blk, Sub. or Directions to well.

Twp. 46 North ☒ or South ☐
Rge. 4 East ☐ West ☒
Sec. 18 1/4 NW 1/4 SW 1/4
Gov't Lot _____
County Benedict
Lat: _____ Long: _____
Address of Well Site Hwy 95

City Plummer

City Plummer

City Plummer

4. USE:

☐ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation
☐ Thermal ☐ Injection ☒ Other Log Yard

5. TYPE OF WORK check all that apply

(Replacement etc.)

☒ New Well ☐ Modify ☐ Abandonment ☐ Other _____

6. DRILL METHOD:

☒ Air Rotary ☐ Cable ☐ Mud Rotary ☐ Other _____

7. SEALING PROCEDURES

Seal Material	From	To	Weight / Volume	Seal Placement Method
<u>Bentonite</u>	<u>0</u>	<u>58</u>	<u>125x</u>	<u>Pour Around Pipe</u>

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 58'

Was drive shoe seal tested? ☒ Y ☐ N How? Air

8. CASING/LINER:

Diameter	From	To	Gauge	Material	Casing	Liner	Welded	Threaded
<u>8"</u>	<u>+2</u>	<u>-58</u>	<u>260</u>	<u>Steel</u>	☒	☐	☒	☐
<u>6"</u>	<u>-8</u>	<u>-462</u>	<u>200</u>	<u>PVC</u>	☐	☒	☐	☐

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

9. PERFORATIONS/SCREENS PACKER TYPE

Perforation Method Drill

Screen Type & Method of Installation _____

From	To	Slot Size	Number	Diameter	Material	Casing	Liner
<u>-322</u>	<u>-462</u>	<u>3/4</u>	<u>220</u>	<u>6"</u>	<u>PVC</u>	☐	☒

10. FILTER PACK

Filter Material	From	To	Weight / Volume	Placement Method
<u>none</u>				

11. STATIC WATER LEVEL OR ARTESIAN PRESSURE:

146 ft. below ground Artesian pressure _____ lb.

Depth flow encountered 302 ft. Describe access port or control devices: _____

well cap

46N 4W 18

Office Use Only			
Well ID No.			
Inspected by			
Twp	Rge	Sec	
1/4	1/4	1/4	
Lat	:	Long	:

12. WELL TESTS:

☐ Pump ☐ Bailer ☒ Air ☐ Flowing Artesian

Yield gal/min	Drawdown	Pumping Level	Time
<u>100 gpm</u>	<u>Airlift from</u>	<u>462'</u>	

Water Temp. 50°

Bottom hole temp _____

Water Quality test or comments Clear no odor

Depth first Water Encounter 63'

13. LITHOLOGIC LOG: (Describe repairs or abandonment)

Bore Dia.	From	To	Remarks: Lithology, Water Quality & Temperature	Water	Y	N
<u>12"</u>	<u>0</u>	<u>4</u>	<u>fill</u>			
	<u>4</u>	<u>12</u>	<u>clay - Tan</u>			
	<u>12</u>	<u>22</u>	<u>Basalt - Broken</u>			
	<u>22</u>	<u>58</u>	<u>Basalt - Gray</u>			
<u>8"</u>	<u>58</u>	<u>63</u>	<u>Basalt - Gray</u>			
	<u>63</u>	<u>66</u>	<u>Basalt Broken w/water</u>			
			<u>25 gpm Dried up</u>			
			<u>white drlg.</u>			
	<u>66</u>	<u>302</u>	<u>Basalt Gray</u>			
	<u>302</u>	<u>305</u>	<u>Basalt - Broken w/water</u>			
			<u>22 gpm</u>			
	<u>305</u>	<u>310</u>	<u>clay - Brown</u>			
	<u>310</u>	<u>315</u>	<u>clay - light Green</u>			
	<u>315</u>	<u>320</u>	<u>Basalt - Black & Brown</u>			
			<u>50 gpm</u>			
	<u>320</u>	<u>402</u>	<u>Basalt - Gray</u>			
	<u>402</u>	<u>410</u>	<u>clay - Gray w/water</u>			
	<u>410</u>	<u>420</u>	<u>28 gpm</u>			
	<u>420</u>	<u>462</u>	<u>clay - Gray</u>			
			<u>Basalt - Black</u>			
			<u>100 gpm total</u>			

RECEIVED
NOV 04 2005
IDWR/North

Completed Depth 462' (Measurable)

Date Started 9-21-05 Completed 9-26-05

14. DRILLER'S CERTIFICATION

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

Company Name Action Drilling INC. Firm No. 618

Principal Driller Alvin Carris Date 10-15-05

Driller or Operator II _____ Date _____

Operator I Alvin Carris Date 10-15-05

Principal Driller and Rig Operator Required SCANNED
Operator I must have signature of Driller/Operator II