

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

IN RE THE GENERAL ADJUDICATION
OF RIGHTS TO THE USE OF WATER FROM
THE COEUR D'ALENE-SPOKANE RIVER
BASIN WATER SYSTEM

CIVIL CASE NUMBER: 49576

Ident. Number 95-13213Date Received: 02/02/2010Receipt No: N 023492Received By: dm

NOTICE OF CLAIM TO A WATER RIGHT

ACQUIRED UNDER STATE LAW

For Domestic and/or Stockwater Purposes

Where Daily Use is less than 13,000 gallons per day

1. Name of Claimant(s) Billa Jones & Messenger Phone (208) 467-7743Mailing Address 16222 Potter Rd Coeur d'Alene ID Zip 83814
Street or Box City State2. Date of Priority: (Only one per claim) 09/27/84 ^{02m} 1984
Month/Day/Year (YYYY)3. Source of water supply (Check one) Ground Water (X) or Other () (a) _____which is tributary to (b) Bella Jones Tr, Coeur d'Alene4. Location of Point of Diversion is: Township 48 N, Range 4 W, Section 6SE 1/4 of SW 1/4, or Govt. Lot _____ BM. County of KootenaiParcel (PIN) no. 0-6740-001-013-0Additional points of diversion if any: NAIf available, GPS coordinates: NA

5. Description of diverting works (Wells, Pumps, Spring boxes, Pipelines, 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.

95-84-N-96 well completed 1984 + converted to temporary residence replaced by machine 1994

6. Water is claimed for the following: (limited to Domestic and/or Stockwater uses. See page 1 of the instructions.)

For domestic purposes from 01-01 to 12-31 amount 0.04 cfs (X) or AFY ()For stock water purposes from 01-01 to 12-31 amount 0.027. Total Quantity claimed 0.04 cfs (X) or AFY ()

8. Non-irrigation uses. Describe fully. (eg. Domestic: give number of households served if single ownership;

Stockwater and Number of livestock) 1 house. 5 head mixed stock

SCANNED

FEB - 2 2010

9. Location of Place of Use is: Township 48 N, Range 4 N, Section 6

SE 1/4 of SW 1/4, Govt. Lot _____ BM. Parcel (PIN) no. _____

If different than shown in Item 4

for (Check One) Domestic () Stock () Domestic and Stock (X)

Additional places of use, if any 772

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

11. Do you own the property listed above as place of use? Yes (X) No ()

If the 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.

_____ or None (X)

13. Remarks:

Legal description of well is incorrect
Wash house with bathroom in 1984 prior to home
construction

14. Basis of Claim (Check One) Beneficial Use (X) Posted Notice () License () Permit () Decree ()

Court _____ Decree Date _____ Plaintiff v. Defendant _____

If applicable provide IDWR Water Right Number _____

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: Three

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) Bill Messinger Date: 2/2/2010

Donna J. Messinger Date: 2/2/2010

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

_____ of _____,
Title Organization

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

_____ of _____,
Title Organization

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

Signature of Authorized Agent _____ Date _____

Title and Organization _____

16. Notice of Appearance:

Notice is hereby given that I, _____, 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 _____

Address _____

Date _____

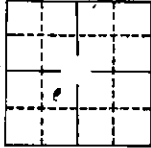
Last Name _____ Identification No. _____

SCANNED
FEB - 2 2010

STATE OF IDAHO
DEPARTMENT OF WATER RESOURCESUSE 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>Bill Messenger</u> Address <u>484 Rockford Bay CPA, 2d</u> Owner's Permit No. <u>95-84-N-96</u>	7. WATER LEVEL Static water level <u>14</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 _____																																																																																																																																																				
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____	8. WELL TEST DATA ☐ Pump ☐ Bailer ☒ Air ☐ Other _____																																																																																																																																																				
3. PROPOSED USE ☒ Domestic ☐ Irrigation ☐ Test ☐ Municipal ☐ Industrial ☐ Stock ☐ Waste Disposal or Injection ☐ Other _____ (specify type)	<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 style="text-align: center;"><u>2</u></td> <td style="text-align: center;"><u>300</u></td> <td style="text-align: center;"><u>2</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>2</u>	<u>300</u>	<u>2</u>																																																																																																																																														
Discharge G.P.M.	Pumping Level	Hours Pumped																																																																																																																																																			
<u>2</u>	<u>300</u>	<u>2</u>																																																																																																																																																			
4. METHOD DRILLED ☒ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____	9. LITHOLOGIC LOG <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th rowspan="2">Hole Diam.</th> <th colspan="2">Depth</th> <th rowspan="2">Material</th> <th colspan="2">Water</th> </tr> <tr> <th>From</th> <th>To</th> <th>Yes</th> <th>No</th> </tr> </thead> <tbody> <tr><td>8</td><td>0</td><td>3</td><td>overburden top soil</td><td></td><td></td></tr> <tr><td></td><td>3</td><td>22</td><td>Clay Tan hard</td><td></td><td></td></tr> <tr><td></td><td>22</td><td>28</td><td>Clay w/ Fine sand</td><td></td><td></td></tr> <tr><td>8</td><td>28</td><td>43</td><td>Quick sand</td><td></td><td></td></tr> <tr><td></td><td>43</td><td>66</td><td>Clay - Fine sand</td><td></td><td></td></tr> <tr><td></td><td>66</td><td>71</td><td>Clay - sand FINE w/ mica</td><td></td><td></td></tr> <tr><td></td><td>71</td><td>79</td><td>Granite Decomposed 5-51</td><td></td><td></td></tr> <tr><td>8</td><td>79</td><td>94</td><td>Granite hard white</td><td></td><td></td></tr> <tr><td>6</td><td>94</td><td>126</td><td>Granite Decomposed Black</td><td></td><td></td></tr> <tr><td></td><td>126</td><td>132</td><td>Granite Gray hard</td><td></td><td></td></tr> <tr><td></td><td>132</td><td>146</td><td>Granite Black Decomp.</td><td></td><td></td></tr> <tr><td></td><td>146</td><td>157</td><td>Granite White Decomposed</td><td></td><td></td></tr> <tr><td></td><td>157</td><td>189</td><td>Granite Brown Decomposed</td><td></td><td></td></tr> <tr><td></td><td>189</td><td>241</td><td>Granite Black Decomposed</td><td></td><td></td></tr> <tr><td></td><td>241</td><td>249</td><td>Granite Gray hard</td><td></td><td></td></tr> <tr><td></td><td>249</td><td>240</td><td>Granite Black & white Dec.</td><td></td><td></td></tr> <tr><td></td><td>240</td><td>244</td><td>Granite Brown Decomp.</td><td></td><td></td></tr> <tr><td></td><td>244</td><td>268</td><td>Granite Black Decomp.</td><td></td><td></td></tr> <tr><td></td><td>268</td><td>271</td><td>Granite & white hard</td><td></td><td></td></tr> <tr><td></td><td>271</td><td>279</td><td>Granite Brown Decomp.</td><td></td><td></td></tr> <tr><td></td><td>279</td><td>283</td><td>Granite Black Decomp.</td><td></td><td></td></tr> <tr><td></td><td>283</td><td>291</td><td>Granite Gray hard</td><td></td><td></td></tr> <tr><td></td><td>291</td><td>300</td><td>Granite Black & white hard</td><td></td><td></td></tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	8	0	3	overburden top soil				3	22	Clay Tan hard				22	28	Clay w/ Fine sand			8	28	43	Quick sand				43	66	Clay - Fine sand				66	71	Clay - sand FINE w/ mica				71	79	Granite Decomposed 5-51			8	79	94	Granite hard white			6	94	126	Granite Decomposed Black				126	132	Granite Gray hard				132	146	Granite Black Decomp.				146	157	Granite White Decomposed				157	189	Granite Brown Decomposed				189	241	Granite Black Decomposed				241	249	Granite Gray hard				249	240	Granite Black & white Dec.				240	244	Granite Brown Decomp.				244	268	Granite Black Decomp.				268	271	Granite & white hard				271	279	Granite Brown Decomp.				279	283	Granite Black Decomp.				283	291	Granite Gray hard				291	300	Granite Black & white hard		
Hole Diam.	Depth		Material	Water																																																																																																																																																	
	From	To		Yes	No																																																																																																																																																
8	0	3	overburden top soil																																																																																																																																																		
	3	22	Clay Tan hard																																																																																																																																																		
	22	28	Clay w/ Fine sand																																																																																																																																																		
8	28	43	Quick sand																																																																																																																																																		
	43	66	Clay - Fine sand																																																																																																																																																		
	66	71	Clay - sand FINE w/ mica																																																																																																																																																		
	71	79	Granite Decomposed 5-51																																																																																																																																																		
8	79	94	Granite hard white																																																																																																																																																		
6	94	126	Granite Decomposed Black																																																																																																																																																		
	126	132	Granite Gray hard																																																																																																																																																		
	132	146	Granite Black Decomp.																																																																																																																																																		
	146	157	Granite White Decomposed																																																																																																																																																		
	157	189	Granite Brown Decomposed																																																																																																																																																		
	189	241	Granite Black Decomposed																																																																																																																																																		
	241	249	Granite Gray hard																																																																																																																																																		
	249	240	Granite Black & white Dec.																																																																																																																																																		
	240	244	Granite Brown Decomp.																																																																																																																																																		
	244	268	Granite Black Decomp.																																																																																																																																																		
	268	271	Granite & white hard																																																																																																																																																		
	271	279	Granite Brown Decomp.																																																																																																																																																		
	279	283	Granite Black Decomp.																																																																																																																																																		
	283	291	Granite Gray hard																																																																																																																																																		
	291	300	Granite Black & white hard																																																																																																																																																		
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>1.250</u> inches</td> <td><u>6</u> inches</td> <td><u>2</u> feet</td> <td><u>94</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 _____ 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>94</u> Material used in seal: ☐ Cement grout ☒ Puddling clay ☐ Well cuttings 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>in the seal is of Pump</u>	Thickness	Diameter	From	To	<u>1.250</u> inches	<u>6</u> inches	<u>2</u> feet	<u>94</u> feet													Number	From	To										10. Work started <u>Sept. 10-84</u> finished <u>Sept. 13-84</u>																																																																																																																				
Thickness	Diameter	From	To																																																																																																																																																		
<u>1.250</u> inches	<u>6</u> inches	<u>2</u> feet	<u>94</u> feet																																																																																																																																																		
Number	From	To																																																																																																																																																			
6. LOCATION OF WELL Sketch map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Moontenai</u> <u>NE 1/4 SW 1/4 Sec. 7, T. 48 N1/2, R. 5 W.</u>	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>E.H. Holman Drilling Co.</u> Firm No. <u>105</u> Address <u>401 S. Pine St. Spokane, WA</u> Date <u>Sept. 13-84</u> Signed by (Firm Official) <u>[Signature]</u> and (Operator) <u>[Signature]</u>																																																																																																																																																				

01/21/10 CONSUMER INQUIRY inp037.p
1287141 Messenger, William D S Potter Rd 16222

PAGE 1 ACCOUNT INFORMATION inp037gi

C/O:	STAT: A
STREET: 16222 S Potter Rd	CONN DT: 09/27/84
RT/PO:	DISC DT:
CITY ST: Coeur d'Alene ID	CASH ONLY: NO
ZIP: 83814	PAY ARR: 0.00 0.00
HOME PH: (000)667-7743	DRAFT:
SSN/EIN:	CR CARD:
DOB:	BUDGET:
LICENSE:	CURRENT: 0.00
CSP PROG:	OVERDUE: 0.00
*** NOTES ***	TOT BAL: 0.00
CHECK MSGS	UNBILLED: YES
	DEPOSITS: .00
	STOP: NO
	# STMT: 1

ENTER NEXT PAGE, <F4>EXIT, <96>MNT, <98>RESELECT, OR <99>OPTIONS: 2

MESSENGER PIN 0-6740-001-013-0

