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This Document Prepared by, After Recording
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Shawn P. Ryan
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BENEFAN COUNTY

J. MICHELE REYNOLDS, CLERK

Shawn P. Ryan
620 SW Main St. Suite 612
Portland Or 97205-3116

WARRANTY DEED

For Valuable Consideration of Ten Dollars (\$10.00) and other good and valuable consideration, the receipt and sufficiency of which is hereby acknowledged, Joseph Marion Ryan and Venita Kay Ryan, husband and wife, of 612 Ryan Loop Road, St. Maries, Idaho, the grantors, do hereby grant, bargain, sell and convey a one-quarter interest (for a total of three one-quarter interests) to each of the following married couples:

Michael Marion Ryan and Kristen Jean Ryan, husband and wife;
John William Gilden, Jr. and Teresa Louise Gilden, husband and wife; and
Shawn Patrick Ryan and Charlene Elizabeth Ryan, husband and wife,

the grantees, in the following described premises, in Benewah County Idaho:

The Southeast Quarter of Government Lot (1), Section Thirty (30), Township Forty-five (45) North, Range One (1) W.B.M., Benewah County, Idaho.

ATTACHMENT **(1A)**

We do some traveling and have a mail forwarding address with the Escapee RV Club.

This address is; Marion & Venita Ryan
175 Rainbow Drive #7510
Livingston, TX 77399

PLEASE REMEMBER FAILURE TO FILE A REQUIRED NOTICE OF CLAIM TO YOUR EXISTING WATER RIGHT WILL RESULT IN A DETERMINATION BY THE COURT THAT THE WATER RIGHT NO LONGER EXISTS. IF YOU HAVE ANY QUESTIONS PLEASE CALL TOLL-FREE 1-800-451-4129, OR CALL ANY REGIONAL OFFICE OF IDWR LISTED IN THIS NOTICE, OR CONSULT YOUR ATTORNEY.

ATTACHMENT ②

Northern Idaho Adjudication Coeur d'Alene - Spokane River Basin Water System

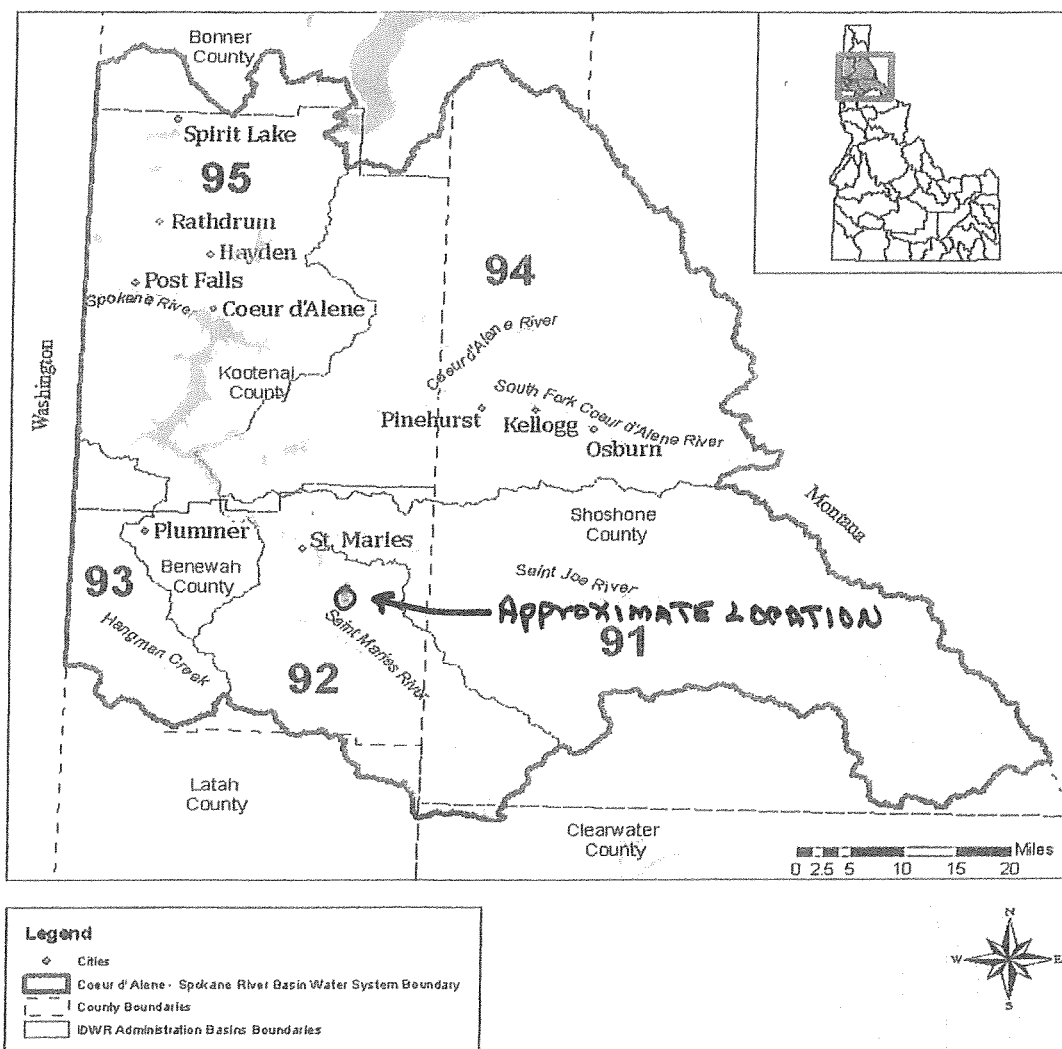


Exhibit 1

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

USE TYPEWRITER OR
BALLPOINT PEN

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>Marion Ryan</u> Address <u>RT 4 Box 940 St. Maries Idaho</u> Owner's Permit No. <u>95-81-N-14</u>	7. WATER LEVEL Static water level <u>502</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 _____																																																				
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Abandoned (describe method of abandoning) _____	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><u>12</u></td> <td><u>1902</u></td> <td><u>2</u></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>12</u>	<u>1902</u>	<u>2</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">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><u>8</u></td> <td><u>1</u></td> <td><u>3</u></td> <td><u>Top Soil</u></td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td><u>3</u></td> <td><u>18</u></td> <td><u>Broken Basalt</u></td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td><u>18</u></td> <td><u>120</u></td> <td><u>Hard Basalt</u></td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td><u>120</u></td> <td><u>130</u></td> <td><u>Broken Basalt</u></td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td><u>130</u></td> <td><u>185</u></td> <td><u>Hard Basalt</u></td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td><u>185</u></td> <td><u>195</u></td> <td><u>Soft Basalt</u></td> <td> </td> <td> </td> </tr> <tr> <td> </td> <td><u>195</u></td> <td><u>208</u></td> <td><u>Hard Basalt</u></td> <td> </td> <td> </td> </tr> </tbody> </table>	Hole Diam.	Depth		Material	Water		From	To	Yes	No	<u>8</u>	<u>1</u>	<u>3</u>	<u>Top Soil</u>				<u>3</u>	<u>18</u>	<u>Broken Basalt</u>				<u>18</u>	<u>120</u>	<u>Hard Basalt</u>				<u>120</u>	<u>130</u>	<u>Broken Basalt</u>				<u>130</u>	<u>185</u>	<u>Hard Basalt</u>				<u>185</u>	<u>195</u>	<u>Soft Basalt</u>				<u>195</u>	<u>208</u>	<u>Hard Basalt</u>		
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4. METHOD DRILLED ☒ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Aug ☐ Other _____	RECEIVED Department of Water Resources																																																				
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></td> <td><u>1</u> feet</td> <td><u>20</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>20</u> Material used in seal: ☐ Cement grout ☒ Pudding 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 _____		Thickness	Diameter	From	To	<u>250</u> inches	<u>8"</u>	<u>1</u> feet	<u>20</u> feet													Number	From	To																													
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6. LOCATION OF WELL Skeleton map location must agree with written location.  Subdivision Name _____ Lot No. _____ Block No. _____ County <u>Boeavah</u> <u>45 N</u> <u>3 W</u> <u>S.E. 1/4</u> <u>% 35</u> <u>% Sec. 30</u> <u>T. 45 N</u> <u>R. 3 W</u>	10. Work started <u>?</u> <u>1981</u> <u>6-20</u> Finished																																																				
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>ST Maries Drilling</u> Firm No. <u>402</u> Address <u>RT 4 Box 41</u> Date _____ Signed by (Firm Official) <u>James Olden</u> and <u>James Olden</u> (Operator) <u>James Olden</u>																																																					

Nov. 3. 2005 11:08AM
IDWR Northern Region
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IF NECESSARY
ADD No. 2867 P. 1