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IDWR / NORTH

Identify

Identify from: Taxlots

☐ Taxlots

IMTHURN FAMILY LIVING TRUST

Location: 2,273,127.365 1,843,987.523 Meters

Field	Value
ID	4203104
UPDATED	5/19/2014
PIN	51N06W240400
OWNER	IMTHURN FAMILY LIVING TRUST
ADDRESS1	9396 N VOGT RD
ADDRESS2	
CITY	HAUSER
STATE	ID
ZIPCODE	83854
P_ADDRESS	9396 N VOGT RD
P_ZIPCODE	
SUB_NAME	
LEGAL1	SW-NE-NE
LEGAL2	534- IMP RES RURAL TRACT
LEGAL3	
LEGAL4	
LEGAL5	
LEGAL6	<null>
ACRES	10.1
COUNTY	Kootenai
SOURCE	
YEAR_BUILT	1993

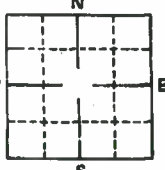
Identified 1 feature

The well
was started
use upon completion

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STATE OF IDAHO
DEPARTMENT OF WATER RESOURCES
WELL DRILLER'S REPORTUSE TYPEWRITER OR
BALLPOINT PENState 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>Ron E. La</u> Address <u>P.O. Box 986 Hayden Lake</u> Drilling Permit No. <u>95-91-N-7</u> Water Right Permit No. _____		7. WATER LEVEL Static water level <u>210</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 _____ Describe artesian or temperature zones below.																																																																																									
2. NATURE OF WORK ☒ New well ☐ Deepened ☐ Replacement ☐ Well diameter increase ☐ Abandoned (describe abandonment procedures such as materials, plug depths, etc. in lithologic log)		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"><thead><tr><th>Discharge G.P.M.</th><th>Pumping Level</th><th>Hours Pumped</th></tr></thead><tbody><tr><td><u>6 1/2</u></td><td><u>By Air</u></td><td></td></tr></tbody></table>		Discharge G.P.M.	Pumping Level	Hours Pumped	<u>6 1/2</u>	<u>By Air</u>																																																																																			
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4. METHOD DRILLED ☒ Rotary ☐ Air ☐ Hydraulic ☐ Reverse rotary ☐ Cable ☐ Dug ☐ Other _____		9. LITHOLOGIC LOG <table border="1"><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>10</td><td>0</td><td>14</td><td>Dark Brown Soil</td><td></td><td>X</td></tr><tr><td>10</td><td>14</td><td>50</td><td>Small sand and gravel</td><td></td><td>X</td></tr><tr><td>6</td><td>50</td><td>75</td><td>Large boulders</td><td></td><td>X</td></tr><tr><td>6</td><td>75</td><td>180</td><td>Clay sand and gravel</td><td>X</td><td></td></tr><tr><td>6</td><td>180</td><td>200</td><td>Soft gravel</td><td>X</td><td></td></tr><tr><td></td><td>200</td><td>215</td><td>Brown gravel</td><td>X</td><td></td></tr><tr><td></td><td>215</td><td>245</td><td>Brownish soft gravel</td><td>X</td><td></td></tr><tr><td></td><td>245</td><td>290</td><td>Black gravel</td><td>X</td><td></td></tr><tr><td></td><td>290</td><td>310</td><td>Black and white gravel</td><td>X</td><td></td></tr><tr><td></td><td>310</td><td>360</td><td>Gray colored gravel</td><td>X</td><td></td></tr><tr><td></td><td>360</td><td>430</td><td>Soft Black and white gravel</td><td>X</td><td></td></tr><tr><td></td><td>430</td><td>450</td><td>Soft Brownish gravel</td><td>X</td><td></td></tr><tr><td colspan="6">260 feet of 4" PVC Screen</td></tr></tbody></table>		Bore Diam.	Depth		Material	Water		From	To	Yes	No	10	0	14	Dark Brown Soil		X	10	14	50	Small sand and gravel		X	6	50	75	Large boulders		X	6	75	180	Clay sand and gravel	X		6	180	200	Soft gravel	X			200	215	Brown gravel	X			215	245	Brownish soft gravel	X			245	290	Black gravel	X			290	310	Black and white gravel	X			310	360	Gray colored gravel	X			360	430	Soft Black and white gravel	X			430	450	Soft Brownish gravel	X		260 feet of 4" PVC Screen					
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5. WELL CONSTRUCTION Casing schedule: ☒ Steel ☐ Concrete ☐ Other _____ <table border="1"><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>1</u> feet</td><td><u>199</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 ☐ Gun Size of perforation <u>1/4</u> inches by <u>1/4</u> inches Number <u>4" PVC</u> From _____ To _____ <u>600</u> perforations <u>200</u> feet <u>450</u> 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 <u>40</u> 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 _____		Thickness	Diameter	From	To	<u>.250</u> inches	<u>6</u> inches	<u>1</u> feet	<u>199</u> feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet	_____ inches	_____ inches	_____ feet	_____ feet																																																																						
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6. LOCATION OF WELL Sketch map location <u>must</u> agree with written location.  Subdivision Name <u>Microfilm</u> Lot No. _____ Block No. <u>DEC 04 1991</u> County <u>Kootenai</u> <u>NE</u> 1/4 <u>NE</u> 1/4 Sec. <u>24</u> , T. <u>51</u> N. R. <u>6</u> E. W. <u>16</u>		10. Work started <u>12990</u> finished <u>2191</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>Hzo Well Service</u> Firm No. <u>448</u> Address <u>Hayden Lake</u> Date <u>2-5-91</u> Signed by (Firm Official) <u>John Verheem</u> and (Operator) <u>John Verheem</u>																																																																																											

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95-11641 IMTHURN LIVING TRUST PIN 51N06W240400 R / NORTH



Source: Esri, DigitalGlobe, GeoEye, IGN, USDA, USGS, AEX, Geomapping, AerialGrid, IGN, IGP, swisstopo, and the GIS User Community

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