

Identify

Identify from:

Tax Parcels

Tax Parcels

MORTON-SOUTHSTONE TRUST; MORTON-SOUTHSTONE, MARGARET TRUSTEE; SHANAMAN, CHRISTA TRUSTEE; SHANAMAN TRUST

Location:

2,288,077.256 1,900,493.558 Meters

Field	Value
ID	15702820
UPDATED	6/17/2023
PIN	RP0421500002A0A
OWNER	MORTON-SOUTHSTONE TRUST; MORTON-SOUTHSTONE, MARGARET TRUSTEE; SHANAMAN, CHRISTA TRUSTEE; SHANAMAN TRUST
ADDRESS1	PO BOX 2522
ADDRESS2	
CITY	PRIEST RIVER
STATE	ID
ZIPCODE	83856
P_ADDRESS	147 PINE CRK LN
P_ZIPCODE	83856
SUB_NAME	RIVERDANCE HOMESITES
LEGAL1	20-57N-4W RIVERDANCE HOMESITES LOT 2A REPLAT
LEGAL2	<null>
LEGAL3	<null>
LEGAL4	<null>
LEGAL5	<null>
LEGAL6	<null>
ACRES	15
COUNTY	Bonner
SOURCE	<null>
YEAR_BUILT	1975
ParcelCount	1
SHAPE	Polygon

Identified 1 feature

IDAHO DEPARTMENT OF WATER RESOURCES WELL DRILLER'S REPORT

1. WELL TAG NO. D D0072325

Drilling Permit No. 881217

Water right or injection well # _____

2. OWNER: Margaret Morton Southstone

Name _____

Address P.O. Box 2522

City Priest River State ID Zip 83856

3. WELL LOCATION:

Twp. 57 North ☒ or South ☐ Rge. 04 East ☐ or West ☒

Sec. 20 1/4 SW 1/4 SE 1/4

Gov't Lot _____ County Bonner

Lat. 48 ° 16 . 193 (Deg. and Decimal minutes)

Long. 116 ° 51 . 349 (Deg. and Decimal minutes)

Address of Well Site 147 Pine Creek Lane

City Priest River

Lot _____ Blk. _____ Sub. Name _____

4. USE:

☒ Domestic ☐ Municipal ☐ Monitor ☐ Irrigation ☐ Thermal ☐ Injection
☐ Other _____

5. TYPE OF WORK:

☒ New well ☐ Replacement well ☐ Modify existing well
☐ Abandonment ☐ Other _____

6. DRILL METHOD:

☒ Air Rotary ☐ Mud Rotary ☐ Cable ☐ Other _____

7. SEALING PROCEDURES:

Seal material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method/procedure
3/8 Bentonite	0	38	1300 lbs.	Dry Pour

8. CASING/LINER:

Diameter (nominal)	From (ft)	To (ft)	Gauge/Schedule	Material	Casing	Uner	Threaded	Welded
6"	+2	48	.250	Steel	☒	☐	☐	☒
4"	-5	523	40	PVC	☐	☒	☐	☐

Was drive shoe used? ☒ Y ☐ N Shoe Depth(s) 48'

9. PERFORATIONS/SCREENS:

Perforations ☒ Y ☐ N Method Skillsaw

Manufactured screen ☐ Y ☒ N Type _____

Method of installation _____

From (ft)	To (ft)	Slot size	Number/ft	Diameter (nominal)	Material	Gauge or Schedule
503	523	1/8x6	20'	4"	PVC	40

Length of Headpipe _____ Length of Tailpipe _____

Packer ☐ Y ☒ N Type _____

10. FILTER PACK:

Filter Material	From (ft)	To (ft)	Quantity (lbs or ft³)	Placement method
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11. FLOWING ARTESIAN:

Flowing Artesian? ☐ Y ☒ N Artesian Pressure (PSIG) _____

Describe control device _____

12. STATIC WATER LEVEL and WELL TESTS:

Depth first water encountered (ft) 62 Static water level (ft) 40

Water temp. (°F) Cold Bottom hole temp. (°F) Cold

Describe access port Welded steel cap

Well test:

Drawdown (feet)	Discharge or yield (gpm)	Test duration (minutes)	Pump	Bailer	Air	Flowing artesian
520	2	1 hr.	☐	☐	☒	☐

Water quality test or comments: _____

13. LITHOLOGIC LOG and/or repairs or abandonment:

Bore Dia. (in)	From (ft)	To (ft)	Remarks, lithology or description of repairs or abandonment, water temp.	Water	
				Y	N
10	0	2	Top Soil		X
10	2	16	Gravel & Sand		X
10	16	38	Gray Clay		X
8	38	48	Granite Brwn & Wht. Soft Granite		X
8	48	62	Blk, Wht & Brwn Med. Granite		X
6	62	66	Blk & Brwn Fract. Granite 1 gpm	X	
6	66	148	Blk & Wht. Granite		X
6	148	187	Blk, Wht & Peach Fract Granite 1gpm	X	
6	187	208	Blk, Wht, Pch & Grn Med. Granite		X
6	208	224	Blk, Grn & wht. Soft Granite		X
6	224	238	Blk & Wht. Hard Granite		X
6	238	244	Blk, Wht, Grn & Pch Soft Granite		X
6	244	294	Blk & Wht. Hard Granite		X
6	294	330	Blk, Wht & Pch Med. Granite		X
6	330	523	Blk & Wht. Hard Granite		X

RECEIVED

JAN 03 2017

IDWR / NORTH

Completed Depth (Measurable): 523'

Date Started: Nov 10, 2016

Date Completed: Nov 15, 2016

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 H2O Well Service Inc.

Co. No. 448

*Principal Driller [Signature] Date 11-17-16

*Driller [Signature] Date 11-21-16

*Operator II _____ Date _____

Operator I [Signature] Date 11-21-16

* Signature of Principal Driller and rig operator are required.