

Division of Water Rights

For additional space, use "Additional Well Data Form" and attach

Exchange Application: E849 (35-6399)

WIN: 2153

Note any changes

Wanship Cottage Water Company Inc.
c/o Richard Brown
P.O. Box 176
Coalville UT 84017

Contact Person/Engineer:

Note any changes

S 1000 E 210 from the N4 corner of section 29, Township 1N, Range 5E, SL B&M

Location Description: (address, proximity to buildings, landmarks, ground elevation, local well #)

Start Date: 7-22-04

Completion Date: 7-23-04

Check all that apply: ☐ New ☒ Repair ☐ Deepen ☐ Clean ☐ Replace ☐ Public Nature of Use:

If a replacement well, provide location of new well. _____ feet north/south and _____ feet east/west of the existing well.

DEPTH (feet) FROM TO		BOREHOLE DIAMETER (in)	DRILLING METHOD	DRILLING FLUID
0	91	8"	Existing	

[illegible]

Date 7-23-09 Water Level 6.93 feet Flowing? ☐ Yes ☐ No
Method of Water Level Measurement SOLINIST Elev Tape If Flowing, Capped Pressure _____ PSI
Point to Which Water Level Measurement was Referenced Top of Casing Elevation _____
Height of Water Level reference point above ground surface (6") feet Temperature _____ degrees ☐ C ☐ F

Well Log

Construction Information

DEPTH (feet)		CASING			DEPTH (feet)		<input type="checkbox"/> SCREEN <input type="checkbox"/> PERFORATIONS <input type="checkbox"/> OPEN BOTTOM		
FROM	TO	CASING TYPE AND MATERIAL/GRADE	WALL THICK (in)	NOMINAL DIAM. (in)	FROM	TO	SCREEN SLOT SIZE OR PERF SIZE (in)	SCREEN DIAM. OR PERF LENGTH (in)	SCREEN TYPE OR NUMBER PERF (per round/interval)

Well Head Configuration: _____ Access Port Provided? ☐ Yes ☐ No

Casing Joint Type: _____ Perforator Used: _____

Was a Surface Seal Installed? ☐ Yes ☐ No Depth of Surface Seal: _____ feet Drive Shoe? ☐ Yes ☐ No

Surface Seal Material Placement Method: _____

DEPTH (feet)		SURFACE SEAL / INTERVAL SEAL / FILTER PACK / PACKER INFORMATION	
FROM	TO	SEAL MATERIAL, FILTER PACK and PACKER TYPE and DESCRIPTION	Quantity of Material Used (if applicable) GROUT DENSITY (lbs./gal., # bag mix, gal./sack etc.)

Well Development and Well Yield Test Information

DATE	METHOD	YIELD	Units Check One		DRAWDOWN (ft)	TIME PUMPED (hrs & min)
			GPM	CFS		
7-22-04	Ba.1	40	✓		53'	1 HR
7-23	pump	40+	✓		57'	1 HR

Pump (Permanent)

Pump Description: JACUZZI Horsepower: 5 Pump Intake Depth: 84' feet

Approximate Maximum Pumping Rate: 100 gpm Well Disinfected upon Completion? ☒ Yes ☐ No

Comments

Description of construction activity, additional materials used, problems encountered, extraordinary circumstances, abandonment procedures. Use additional well data form for more space.

Installed Acid + Acid Enhancer, Brushed + Surged well

Well Driller Statement

This well was drilled and constructed under my supervision, according to applicable rules and regulations, and this report is complete and correct to the best of my knowledge and belief.

Name ZIMMERMAN, MIKE WELL SERVICE

License No. 727

Signature John W. Z (Licensed Well Driller)

Date 8-09-04