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Department of Water Resources
Eastern Region

December 31, 2021

Craig Shuler
255 W. 4th So. St.
Soda Springs, ID 83276

Dear water users,

In 2021 I started measuring wells in the Bancroft-Lund water district on May 28, 2021. at this time irrigation had not commenced. all seven wells starting water levels were lower than the 2020 and 2019 starting levels at the approximate same May starting date.

The irrigation season seemed to be pretty average which kind of suprised me. The summer seemed to be hotter and longer than average. I say this because the fall was warm and dry with the exception of an 11" snow storm on Columbus day. This type of weather may explain the varibility of well readings on November 30, 2021. I found that only 3 wells had readings with increased water levels from the October 2021 reading. They were the: Roy Larsen well and Warren Lloyd old and new well. The Rindlisbaker, Halstan, Keith Lloyd and Hallbrook wells water levels decreased from their October readings. Generally, on most years the levels are starting to increase slightly, but this year it was more variable. The Roy Larsen and Warren Lloyd old and new wells increased; while, the Rindlisbaker, Halstan, Keith Lloyd, and Hallbrook water levels decreased.

With the conclusion of well readings on November

30th 2021 I was taken aback to see the alteration of readings from previous years. Some of the patterns I'd seen in previous years didn't manifest them-selves in 2021. I don't draw any conclusions from them only note that they occurred.

My final measurement of the assigned wells was taken on November 30, 2021. Below I've listed my expenses while measuring the wells in the Bancroft-Lund water district for 2021.

Travel (4 wheeler + p.u.) 390.5 mi @ .56¢ = $218.68
labor 36.08 hrs @ $16.94 = 611.20
copies and postage = $6.62
$836.50

Best regards
Craig Shuler

Roy Jansen well

State of Idaho
Department of Water Resources
Ground Water Level Measurement Program

Site Number ....

Date	Water Level Below LSD	Status	Method	Hold	Cut	Depth Below LSD	Difference MP & LSD	Remarks	Fieldperson Name
5/28/21	115.48'	static	elec tape			115.61'	.13		C.S.
6/28/21	119.77'	"	" "			119.90'	.13		C.S.
7/31/21	122.12'	"	" "			122.25'	.13		"
8/31/21	120.97'	"	" "			121.10'	.13		"
9/30/21	120.87'	"	" "			121.00'	.13		"
10/30/21	120.43'	"	" "			120.56'	.13		"
11/30/21	120.29'	"	" "			120.42'	.13		"

See **NOTES:** on reverse side of the page

Todd Holbrook
1502 10 mi pass rd.

State of Idaho
Department of Water Resources
Ground Water Level Measurement Program

Site Number ....

Date	Water Level Below LSD	Status	Method	Hold	Cut	Depth Below LSD	Difference MP & LSD	Remarks	Fieldperson Name
5/28/21	193.32'	static	elec. tape			193.57'	.25		C.S.
6/28/21	193.71'	"	" "			193.96'	.25		"
7/31/21	194.40'	"	" "			194.65'	.25		"
8/31/21	194.93'	"	" "			195.18	.25		"
9/30/21	195.33'	"	" "			195.58	.25		"
10/30/21	195.53'	"	" "			195.78	.25		"
11/30/21	195.60'	"	" "			195.85	.25		"

See **NOTES:** on reverse side of the page

Keith Lloyd

A0004132

Site Number ....

State of Idaho
Department of Water Resources
Ground Water Level Measurement Program

Date	Water Level Below LSD	Status	Method	Hold	Cut	Depth Below LSD	Difference MP & LSD	Remarks	Fieldperson Name
5/28/21	44.68'	static	steel tape			44.68'	0'	oil in well	C.S.
6/29/21	68.04'	pump	elec tape			68.04'	0'	" " "	"
7/31/21	49.90'	static	" "			49.80'	0'		"
8/31/21	50.50'	"	" "			50.50	0'		"
9/30/21	50.93'	"	" "			50.93	0'		"
10/30/21	50.15'	"	" "			50.15	0'		"
11/30/21	51.17'	"	" "			51.17	0'		"

See **NOTES:** on reverse side of the page

Warren & Loyd

A0004116 - old well

Site Number ....

State of Idaho
Department of Water Resources
Ground Water Level Measurement Program

Date	Water Level Below LSD	Status	Method	Hold	Cut	Depth Below LSD	Difference MP & LSD	Remarks	Fieldperson Name
5/28/21	68.0'	static	steel tape			68.20'	.2	oil in well	C.S.
6/28/21	89.20'	pump	elec. tape			89.45'	.2	" " "	"
7/31/21	77.08'	static	steel tape			77.28'	.2	" " "	"
8/31/21	76.04'	"	" "			76.24'	.2	" " "	"
9/30/21	76.92'	"	" "			77.12'	.2	" " "	"
10/30/21	74.00'	"	" "			74.20	.2	" " "	"
11/30/21	73.84'	"	" "			74.04	.2	" " "	"

See **NOTES:** on reverse side of the page

Warren J Lloyd

new well

Site Number ....

State of Idaho
Department of Water Resources
Ground Water Level Measurement Program

Date	Water Level Below LSD	Status	Method	Hold	Cut	Depth Below LSD	Difference MP & LSD	Remarks	Fieldperson Name
5/28/21	73.60'	pump	steel tape			74.49'	.89	oil in well	C.S.
6/28/21	80.63'	static	elect "			81.52'	.89	" " "	"
7/31/21	84.11'	"	steel tape			85.40'	.89	" " "	"
8/31/21	87.03'	"	" "			87.92'	.89	" " "	"
9/30/21	82.26'	"	" "			83.15'	.89	" " "	"
10/30/21	83.21'	"	" "			84.10	.89	" " "	"
11/30/21	81.28'	"	" "			82.17	.89	" " "	"

See **NOTES:** on reverse side of the page

Holstein Well

A0004100

Site Number ....

State of Idaho
Department of Water Resources
Ground Water Level Measurement Program

Date	Water Level Below LSD	Status	Method	Hold	Cut	Depth Below LSD	Difference MP & LSD	Remarks	Fieldperson Name
5/28/21	69.59'	static	elec. tape			71.92'	2.33'		C.S.
6/28/21	74.16'	"	" "			76.49'	2.33'		"
7/31/21	72.27'	"	" "			74.60'	2.33'		"
8/31/21	72.37'	"	" "			74.70'	2.33'		"
9/30/21	70.53'	"	" "			72.86'	2.33'		"
10/30/21	70.19'	"	" "			72.52'	2.33'		"
11/30/21	70.45'	"	" "			72.78'	2.33'		"

See **NOTES:** on reverse side of the page

Jerry Rendlisbaker

A 0004109

Site Number ....

State of Idaho
Department of Water Resources
Ground Water Level Measurement Program

Date	Water Level Below LSD	Status	Method	Hold	Cut	Depth Below LSD	Difference MP & LSD	Remarks	Fieldperson Name
5/28/21	136.99'	static	elect tape			138.40'	1.41'	irrigation not in progress	C.S.
6/28/21	137.66'	"	" "			139.77'	1.41'	oil in well	C.S.
7/31/21	137.52'	"	" "			138.93'	1.41'	" " "	C.S.
8/31/21	137.31'	"	" "			138.72'	1.41'	" " "	"
9/30/21	136.71'	"	" "			138.12'	1.41'	" " "	"
10/30/21	135.26'	"	" "			136.67'	1.41'		"
11/30/21	137.57'	"	" "			138.98'	1.41'		"

See **NOTES:** on reverse side of the page