

✓ Received
1/27/2015

WATERMASTER'S REPORT

2014 *

From March 1st, 2014 To November 1st, 2014

Water District No. 61-A

Name of Watermaster Terry L. Seegrift

P.O. Address 140 S 3rd E Mtn Home Id. 83647

AFFIDAVIT OF WATERMASTER

STATE OF IDAHO }
COUNTY OF Elmore } ss.

Terry L. Seegrift, being first duly sworn, deposes and says that he is Watermaster of Water District 61-A, having been lawfully appointed by Gary Spickman, Director, Idaho Department of Water Resources, and that the volumes of water, as stated in this report and prorated by him to the water right holders of the district are correct.

Terry Seegrift
(Deputy) Watermaster District No. 61-A

Subscribed and sworn to before me, this _____ day of _____, 20____,

Notary Public

(SEAL)

My Commission expires _____

Boise, Idaho, _____, 20____

I HEREBY CERTIFY, that _____ was lawfully appointed by me as Water Master of Water District No. _____, and that the information contained in this report, as herein sworn to, is, to the best of my knowledge and belief, correct.

Director, Department of Water Resources

By _____

* L. H. Camas Reservoir
data attached
1/27/2015

	WATER RIGHT OWNER	IDWR WATER RIGHT IDENT No.	DIVERSION NAME / REMARKS
1	Robert Norstebor	61- 00250	Canyon Creek
2	JAMES Norstebor	61- 00250	CANyon Creek
3	MARY Horgan	61- 00250	CANYon Creek
4	Anita Fickle	61- 00250	CANYon Creek
5	Ireland Ranches	61- 00246 & others	CANYon Creek
6	M H I D	61- 00257 & others	CANYon Creek
7	Heather Mack	61- 00251	CANYon Creek
8	Ferred Fieer	61- 00258	CANYon Creek
9	Ted Hoffman	61- 00252A	CANYon Creek
10	Rick Hansen	61- 00252B	CANYon Creek
11	Mike Taylor	61- 00260 61- 00261	CANYon CREEK SYRUP Creek
12	JACK Cox	61- 00261-VI	Syrup Creek
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[illegible]

Water District No. 63 Little Camas Creek/Cat Creek subdistrict

Date	Little Camas Creek (inflow, cfs/creek level)	Cat Creek (inflow, cfs/creek level)	Little Camas Reservoir Level outflow	Rhead Reservoir Level outflow
4/3	W - 0" Beaver Dam M - 16 3/4" E - 0" Beaver Dam	12 3/4"	19' 6"	50% full McFarlands guess. pumping from well
4/23	W - 6" M - 13" E - 8"	9 3/4"	18' 0" 27.5 CFS	75% full pumping from well.
5/12	W - 4 1/2" M - 14" E - 7 1/2"	.6 CFS estimate	14' 6" 34.8 CFS	90% full pumping well in
5/20	W - 3" M - 9" E - 5"	.4 CFS estimate	11' 6" 31.0 CFS	80% full pumping well
6/2	W - 0 M - 5 E - 0	.1 CFS "	3' 0" 21.2 CFS	70% full pumping well
6/7	W - 0 M - 2 3/4" E - 0	TRICKLE "	0' 6" .8 CFS	50% full pumping well
6/12	CAME CR. .5 CFS total	0 CFS	0 0 CFS	40% full pumping well
	OUT	OF	WATER	ABOUT 25% full at beginning of year rest of water from well