

December 8, 2006

RECEIVED
DEC 11 2006
DEPARTMENT OF
WATER RESOURCES

Mr. Matt Anders
Idaho Department of Water Resources
322 E. Front Street
P.O. Box 83720
Boise, Idaho 83720-0098

Dear Mr. Anders:

Enclosed is the note regarding the historical usage of water on the southern portion of the 40 acres covered by Water Right Number 37-311, the change of owner notice, and the deed for the property which includes the decreed water that goes with that property and which shows that the ownership is now in my name and in the name of my late wife's Testamentary Family Trust of which I am the soul trustee. A copy of this deed has been registered in Blaine County.

I also asked William Kawamura who has farmed the place since sometime in the early 70's to also write a letter discussing the historical use of water since he started farming it. You should be getting it soon, if you haven't already.

If you have any questions, I can be reached by phone at 208-522-9423 or 521-2427 or I can be reached by email at llewis2@srv.net.

Thank you for all of your help,



Leroy Lewis
3774 S. 5th W.
Idaho Falls, ID 83404

December 5, 2006

Mr. Matt Anders
Idaho Department of Water Resources
322 E. Front Street.,
P.O. Box 83720
Boise, ID 83720-0098

RECEIVED
DEC 11 2006
DEPARTMENT OF
WATER RESOURCES

Dear Mr. Anders:

With respect to Water Right Number 37-311, I am submitting this note with regard to the usage of water on the 40 acre property situated on Broadford Road near Bellevue. My parents moved onto that property in the fall of 1956 when I was 16. During the next six years we irrigated the fields on the south side of the branch of the Broadford Slough that rises on that property. The water right for that property was 1.80 CFS. All of the water that was delivered was used to keep that much land properly irrigated. To my knowledge, that much water has been used every year thereafter. The property is river bottom property which has a deep rock bottom with a 12 to 18 inch layer of soil on top of the rocky layer. The larger field to the west is more rocky than the field to the east.

I wish to request that the quantity of water be increased from the 0.77 CFS in the Preliminary Recommendation of Water Rights in the Preliminary Director's Report be increased back to the original 1.80 CFS. That amount appears to be about the amount required to keep the fields properly irrigated.

If you have any questions, I can be reached by phone at 208-522-9423 (home) or 208-521-2427 (cell) or by email at llewis2@srv.net.

Sincerely,



Leroy Lewis
3774 S. 5th W.
Idaho Falls, ID 83404

A TABLE OF CONVERSION FACTORS

To convert from	To	Multiply by
Millimicrons or micromillimeters	inches (U. S.)	3.937×10^{-8}
"	meters	1×10^{-9}
"	microns	0.001
"	mils	3.937×10^{-5}
Million gallons (U. S.)	acre-feet	3.0689
Million gallons (U. S.) / day	cubic feet / second	1.54723
"	gallons / minute	694.44
Millionth microns of micro-microns		
Milliphot	foot-candles	0.92902
"	phot	0.001
Millivolts (abs)	abvolts	1×10^5
"	microvolts	1000
"	statvolts	3.3356×10^{-6}
"	volts	0.001
Mils	centimeters	0.00254001
"	inches	0.001
"	microns	25.4001
Miner's inches (Colorado)	acre-feet / day	0.05165
"	cubic feet / second	0.02604
Miner's inches (Ariz., Calif., Mont., and Ore.)	acre-feet / day	0.04959
"		
Miner's inches (Idaho, Kan., Neb., Nev., N. Mex., N. Dak., S. Dak., and Utah)	cubic feet / second	0.025
"	acre-feet / day	0.03967
"		
Minims (British)	cubic feet / second	0.020
Minims (U. S.)	cubic centimeters	0.059192
"	cubic centimeters	0.061612
"	cubic millimeters	61.612
"	drams (U. S., fluid)	1/60
"	gallons (U. S.)	1.6276×10^{-5}
"	gills (U. S.)	5.20833×10^{-4}
"	milliliters	0.0616102
"	ounces (U. S., fluid)	0.0020833
"	pints (U. S., liquid)	1.30208×10^{-4}
Minutes (angle)	circumferences	4.62963×10^{-5}
"	degrees	1/60
"	quadrants	1.85185×10^{-4}
"	radians	2.90888×10^{-4}
"	seconds	60
Minutes (time)	days	6.94444×10^{-4}
"	hours	1/60
"	seconds	60
"	weeks	9.920635×10^{-5}
Minutes / centimeter	radians / centimeter	2.90888×10^{-4}
Months (lunar)	days, hours, minutes	29d, 12hr, 44m
Months (mean calendar)	days	30.4202
"	hours	730.085
"	minutes	43805.1
"	seconds	2.6283×10^6
Myriagrams	grams	10000
"	kilograms	10
"	pounds (avoirdupois)	22.04622
Myriameters	kilometers	10
"	meters	10000
"	miles	6.21370
Nails (British)	centimeters	5.715

Lange's Handbook of Chemistry 10th Edition
1967