WD 130 FG6

STATE OF IDAHO

WATER DISTRICT 130

C/O IDAHO DEPARTMENT OF WATER RESOURCES 1341 FILLMORE ST, STE. 200 TWIN FALLS, ID 83301-3380 TELEPHONE NUMBER (208) 736-3033 FACSIMILE NUMBER (208) 736-3037

NOV 08 2005

Department of Water Resources

RECEIVED

IDWR DIRECTOR KARL J. DREHER WATERMASTER
CINDY YENTER
Cindy.Yenter@idwr.idaho.gov

November 4, 2005

NORTH SNAKE GROUND WATER DISTRICT 152 EAST MAIN ST JEROME ID 83338

RE:

Request for 2005 Delivery and Diversion Data for North Snake Ground Water

District Conversion Projects

Dear Board Members:

Water District 130 and the Idaho Department of Water Resources (IDWR) are in the process of determining final mitigation credits for 2005 pursuant to the Ground Water Districts' Plan for Providing Replacement Water for the Blue Lakes and Clear Springs Foods delivery calls.

IDWR's Order Approving IGWA Substitute Curtailment Plan, dated July 6, 2005, required that the ground water district be responsible for measuring diversions of both ground water and surface water at conversion projects, and reporting those diversions to Water District 130. Although there was no specific deadline placed on this requirement, the sooner the data are received the sooner 2005 mitigation credits may be calculated and 2006 mitigation obligations determined.

At this time, I am requesting the submittal of all 2005 North Side Canal Company (NSCC) delivery data pertinent to all North Snake Ground Water District (NSGWD) conversion projects. Delivery records must show delivery amounts in either acre-feet, or in 24-hour second feet, to each project site. Please clearly identify the measurement unit used. If both rental water (or replacement water) and private shares have been delivered to the same project site, volumes must be shown separately, and the number of authorized private shares must be noted.

We will also be reviewing ground water diversion records to help determine mitigation credits for conversion projects. I am also making a request for power consumption data to be submitted for certain conversion wells (see attached list) in order to complete early analysis of 2005 withdrawals from those wells. Idaho Power data will not be received by IDWR until late January 2006, limiting our ability to analyze these diversions until then. Thirty-three (33) conversion wells are authorized to continue using the pcc method. Non-use must be verified for a few additional wells where measuring devices or hour meters were not installed. Full credit may be awarded to any conversion project where power consumption data confirm non-use of a conversion well. For the conversion wells shown on the attached list, please solicit individual power consumption records from each water user, in the form of copies of power bills for the entire irrigation season, or by report or print-out from Idaho Power Company. Please include all copies in your report.

There are 20 conversion wells using flow meters or hour meters for 2005 diversion records. I have collected preliminary data from most installed meters, and will be reading others in the coming weeks. The two Jerome Cheese wells had not yet begun to divert for fall mixing water on the date of my collections. Their hour meter data will be collected after November 15.

Preliminary data collection by Water District 130 does not relieve the owners of these 20 diversions of their obligation to report measurements to NSGWD by January 15, 2006.

Please submit all NSCC conversion project delivery data, and all individual power consumption records, to IDWR by December 1, 2005. If NSGWD has not yet received 2005 delivery data from NSCC, please notify me as soon as possible so that we can discuss a timeline and set a more realistic submittal date.

It would benefit both the Water District and the ground water users to know as early as possible, the mitigation credits received for 2005 as well as the ongoing mitigation obligations for 2006. If your data are received within the next month, IDWR should be able to make a determination of 2006 mitigation obligations shortly after the first of next year.

Thank you for your cooperation. Please let me know if you have any questions.

Regards,

Cindy Yenter Water

Watermaster, Water District 130

cc:

Ted Diehl, NSCC Lynn Tominaga, IGWA Orlo Maughan, MVGWD Brian Higgs, NSGWD Hydrographer

Tim Luke, IDWR

November 4, 2005

North Snake Conversion Project Wells Needing Power Consumption Data Submitted for Confirmation of Non-use or Early Analysis of Supplemental Use

			Meas. Method	N=+4 000E
			Required for	Need 2005 Power
WMIS POD#	site_id	Owner	2005	Records?
100476		Bettencourt, Luis	2	yes
100478		Bettencourt, Luis	2	yes
100477		Bettencourt, Luis	2	yes
100477		Bettencourt, Luis	2	yes
100478		Bolich, Rodney E. & Stanley D.	2	yes
100447		Box Canyon Dairy	2	yes
100447		Brandsma Dairy	2	yes
100497		Connor, Keith A.	2	yes
100488		De Kruyf Dairy	2	yes
NSG20040002	A0001002	Dewit, Neil & Johnson Jr, Elmer	1	yes
100201	A000EE21	Dewit, Neil & Melinda	2	yes
100201		Dewit, Neil & Melinda	1	yes
100524		Dewit, Neil & Melinda Dewit, Neil & Melinda	1	yes
			2	yes
100554		Dewit, Neil & Melinda	1	yes
100509		Dimond, Gary B. & Ruth P.	2	yes
100644		Henry Farms	2	yes
100891		Henry Farms	2	yes
100480		Hirai, Jack J. or Kunie	2	yes
100465		Hubbard, Edward & Geneva	2	yes
101073		Huettig Brothers	2	yes
100518		Jerome Cheese/Davis Family Idaho	1	yes
100521		Jerome Cheese/Davis Family Idaho	1	=
100561		Johnson, Jr., Elmer & Judy	2	yes
100541		K & W Dairy	2	yes
100542		K & W Dairy	2	yes
100544		K & W Dairy	2	yes
100545		K & W Dairy	2	yes
100546		K & W Dairy		yes
100550		K & W Dairy	2	yes
100159		Richard Trail Trust	2	yes
100160		Richard Trail Trust	2	yes
100161		Richard Trail Trust	2	yes
100127		Ruby, Kenneth E.	2	yes
100072		Smith, Ronnie D	2	yes
100074		Smith, Ronnie D	2	yes
100073		Vader, Orval E	2	yes
100070		Veenstra, Frank	2	yes
100071		Veenstra, Frank	2	yes
100078		Veenstra, Frank/V & L Dairy	2	yes
100064		Veenstra, Frank/Wellard, Larry	7	yes
100512	A0001693	Wert, Loren	1	yes