

**Moab Irrigation Company
P.O. Box 385
Moab, Utah 84532**

March 10, 2011

State of Utah
Division of Water Rights
P.O. Box 718
Price, Utah 84501-0718

Re: Water Distribution Plan

Mr. Marc Stilson:

The Company has developed the attached Water Distribution Plan as guidance for 2011. It addresses what to do if water flows fall below 20.3545 cfs and what to do about shareholders who own cattle.

If you have any further questions, please feel free to contact us at any time.

Sincerely,



Moab Irrigation Co. President

Attachment:
2011 Water Distribution Plan

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**Water Distribution Plan
Moab Irrigation Company
For Year 2011
3/10/2011**

Distribution of Water -

The share breakdown for the 2011 water season is shown below, based on the Declaration Notices received. The company has 1081.06 shares.

Wilson Mesa Ditch	60.184 shares	256.088 acre feet
Horse Creek Ditch	5.000 shares	21.275 acre feet
South Mesa Ditch	182.984 shares	778.612 acre feet
Sheley Tunnel (Ken's Lake)	396.724 shares	2441.494 acre feet
Div #1 North Ditch 1	135.175 shares	575.181 acre feet
Div #2 Center Ditch 2	162.513 shares	691.506 acre feet
Div #5 South Ditch 3	100.833 shares	429.053 acre feet
Walker Ditch	3.000 shares	12.765 acre feet
Wells and Springs	15.723 shares	66.903 acre feet
Winter Water	18.924 shares	80.523 acre feet

Mountain Diversions (Horse Creek, South Mesa, Wilson Mesa) will take their water for 204 days starting April 11th and going to October 31st. The water is to be set at a constant flow for every day of the time period for all shareholders at these diversions. Shareholders with cattle are to plan to provide water to their animals based on the continuous flow being received. There will be no extra water if they run short.

Lower Valley Ditches (1,2, and 3) will take their water for 236 days starting March 15th and going to November 5th at a constant flow for every day of the time period for all shareholders at these diversions. Shareholders with cattle are to plan to provide water to their animals based on the continuous flow being received. There will be no extra water if they run short.

The District will take their water on a 365 day schedule with a variable flow to take advantage of winter water and higher spring amounts.

If water flows drop below 20.3545 cfs, the following guidance is to be used in this order -

- 1) The District will utilize the following options of their choice to satisfy the 4600 ac/ft obligation of the agreement with the Company. These options may include turning on wells, releasing more water down Mill Creek, or utilizing storage water. This will continue until they are no longer able to meet the agreement obligation of 4600 ac/ft distribution to company shares. The District is expected to do everything in their power to meet this obligation before further reductions.

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are approved. All reductions to shareholders must be approved through the President of the Moab Irrigation Company before being implemented.

- 2) The mountain shares and the lake shares will be equally reduced proportionally as appropriate to maintain minimum requirements of stream flows for the main fork of Mill Creek (currently set at 3.0cfs). Note: some adjustment between mountain and lake shares may be necessary depending on the water levels of the lake.
- 3) The lower valley diversions will be reduced proportionally as needed to utilize the available water as provided by the North Fork of Mill Creek, the main fork of Mill Creek's minimum flow requirement, and the five District wells all working at full capacity.

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