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DEPARTMENT OF
WATER RESOURCES

P.O. Box 2341
Idaho Falls, ID 83403-2341
January 3, 2011

Director
State of Idaho
Department of Water Resources
322 East Front Street
P.O. Box 83720
Boise, ID 83720-0098

RE: Exception to Preliminary Order for Issuance of License No. 72-07536

Dear Director:

In the Water Right License enclosed with the letter of December 28, 2010 from Shelley W. Keen for issuance of License No. 72-07536, the Maximum Diversion Rate is shown as 0.28 CFS. As shown in the enclosed sprinkler setup chart for the Valley pivot used in conjunction with the license, the irrigation system is designed to divert a gallonage of 160 gpm or 0.36 CFS. The sprinkler setup chart was found after responding to Michele Edl's letter of November 30, 2010. Thus, License No. 72-07536 should reflect a Maximum Diversion Rate of 0.36 CFS.

Sincerely,



George E. Santee, Jr.

Enclosure: As noted.

VALMONT INDUSTRIES INC
ORDER NO: 2357998PAGE 1
11/24/98

SPRINKLER SETUP CHART

CUSTOMER			
NAME	GEORGE SANTEE	MODEL NUMBER	8000
ADDRESS		LENGTH	578.0
CT/ST/XP	00000	GALLONAGE	160
COUNTRY	USA	PIVOT PRESSURE	37
		ENDGUN RADIUS	92
DEALER		APPL. RATE (IN/DAY)	.26
NUMBER	013088	TOTAL ACRES COVERED	32.55
NAME	Irrigation Centers	GPM PER ACRE	5.00

CPI. FT FROM LINE ORIFICE/	SPRK	NOZ	BOOM/ NOZ	- GAL/MIN -
LOCN PIVOT PRESS REGULATOR MODEL NOZZLE SIZES	NO	RISER PSI	REQ	ACT

*** SPRINKLER SPECIFICATIONS ***

SYSTEM TYPE: PIVOT MODEL: 8000

SYSTEM GALLONAGE: 160

SPAN CONFIGURATION USING: LIBRARY SPAN DESCRIPTION

NUMBER	LENGTH	DIAMETER	DESCRIPTION
4	140	6 5/8	UNIFORM SPACED PIPE
1	18	6 5/8	UNIFORM SPACED PIPE

CODE	SPRINKLER PACKAGE DESCRIPTION	LENGTH
GENF (VALLEY LEN SPRINKLERS FLATS/DBLS/TRPLS)		582

PIVOT PRESSURE IS COMPUTER CALCULATED

REGULATORS SELECTED - MANUFACTURER: SENNINGER

ELEVATION RISE 30

ELEVATION DROP 20

SPECIAL REGULATOR OUTLET PSI: 20 LENGTH: 582

OUTLET SIZE SPECIFIED: 0.75

END GUN CODE: SR100 (NELSON SLOW REVERSE 100 ENDGUN)

BOOSTER PUMP SELECTED: 2 HP

TIRE TYPE DESCRIPTION: HIGH FLOAT

DRIVE TYPE DESCRIPTION: HIGH SPEED HELICAL

DROPS SELECTED: VARIABLE LENGTH GALVANIZED DROPS