State of Idaho

DEPARTMENT OF WATER RESOURCESOV - 8 2004

900 N. SKYLINE DR., SUITE A, IDAHO FALLS, ID 83402-1718

WATER RESOURCES

PHONE: (208) 525-7161 FAX: (208) 525-7177 WEB SITE: www.idwr.state.id.us

EASTERN REGION

DIRK KEMPTHORNE Governor

> KARL J. DREHER Director

McFarland Livestock Company, INC. P.O. Box 50 Lemhi, Idaho 83465

RECEIVED

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NOV - 8 2004

Re: Application for Permit Received October 6, 2004

DEPARTMENT OF WATER RESOURCES

Dr. Mr. Kauer,

I am in receipt of an application for permit for irrigation water in the amount of 1.08 cfs from springs in Lemhi County. In this application, you indicate that, "This ground was irrigated since 1914 but in 1984 water was put into a pump system to irrigate additional acres along with Mill Creek water."

October 26, 2004

There are several issues that affect the way this application may turn out. I will attempt to address them as follows:

- 1. If the ground were irrigated from springs since 1914, they would qualify as a valid water right on the basis of *beneficial use*. However, the right should have been claimed in the Lemhi Adjudication. Once an adjudication has been completed, all valid water rights claimed become *decreed* water rights. The remaining unclaimed water rights become null and void. I am assuming that you made no such claim in the Lemhi Adjudication or you would not be making a new application for permit.
- 2. In 1984, the only valid method of appropriating a new water right was through the permit process. The method of commingling spring water with Mill Creek water to irrigate additional acres would only have been valid through the application for permit process. However, when the Snake River Basin Adjudication (SRBA) began, the legislature recognized expansions that were made similar to yours and made it possible to entertain a new water right for the expanded acres. Here's the problem, if the water was not claimed in the Lemhi Adjudication, it would be considered invalid if you were to claim it in the SRBA. A visit with Roxanne Brown, Senior water agent at the state office SRBA may help clarify.
- 3. If I consider this a new application on it's own merits, I am obligated to inform you that it will be placed into a moratorium hold file. The areas pertaining to this application has been under moratorium (Wilderness and Salmon/Clearwater Moratoriums) for the past several years. However, a recent agreement was reached with parties related to at least one moratorium. It now appears that the department may begin to process new applications and/or those, which have been placed in the moratorium hold file. As of this time, I do not know how or when we will begin to process.

At this time, I am not sure what to do with your application. I can receipt your check and place the application in the moratorium hold file until instructions for processing are received from our state office. The benefit for you to do this is that you would get a priority date that would coincide with the date of which we received your application. Some have referred to this as, "holding your place in line." Another option would be for me to return the application with the uncashed check to you and then have you send in again when we are able to process.

Also, I am unaware of any authority (claim, permit, license, or decree) to continue to irrigate the lands described in the Application for permit and am obligated to inform you that to do so may put you at risk of violation with accompanying fines or civil penalties.

Please feel free to call me if you have any questions. For your convenience, I will forward a copy to Ms. Roxanne Brown for her information. I will not process your application until I have received instructions from you regarding which option you choose.

Sincerely,

W. Roger Warner

Water Rights Supervisor

Cc: Roxanne Brown – IDWR Boise

Tim Luke – IDWR Boise (w/ copy of application)

FORM 202 12/99

STATE OF IDAHO DEPARTMENT OF WATER RESOURCES

RECEIVED 001062004

APPLICATION FOR PERMIT

To appropriate the public waters of the State of Idaho

Department of Water Resources Eastern Rhotum

1. Name of Applicant MCFARIANO	Evestock Co. Love.	Phone (_	208) 768·2711
Mailing address PO B > 50		-	
2. Source of water supply Sprng			sinks
3. Location of point of diversion is Township	16N Range 25E	Sec	, in the¼,
NE 14, NW 14, Govt. Lot	, B.M.,	Lemh:	County;
additional points of diversion if any:			
4. Water will be used for the following purpo			
Amount 1.08 cfs for irrige	purposes from _	/- 1 to 11-1	(both dates inclusive)
(cfs or acre-feet per annum) Amount for	purposes from	to	(both dates inclusive)
(cfs or acre-feet per annum) Amount for			
(cfs or acreatest per appum)			
Amount for(cfs or acre-feet per annum)			
Amount for			
(cfs or acre-feet per annum) Amount for	purposes from	to	(both dates inclusive)
(cfs or acre-feet per annum)	1 00 0	/I-\	
5. Total quantity to be appropriated is (a)	cubic feet per second	acre feet o	er annum
		,	
Proposed diverting works:	_		
Proposed diverting works: a. Describe type and size of devices use	ed to divert water from the source		
a. Describe type and size of devices use	-	Sump +	handlines
a. Describe type and size of devices use b. Height of storage dam	feet; active reservoir capaci	Sump +	handlines
a. Describe type and size of devices use b. Height of storage dam reservoir capacity	feet; active reservoir capaci	Sump +	acre-feet; total
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is	feet; active reservoir capaci acre-feet inches; proposed depth of well is	Sump +	acre-feet; total
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of	feet; active reservoir capaci acre-feet inches; proposed depth of well is greater than 85°F being sought?	Sump -	acre-feet; total
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is aiready drilled, when?	feet; active reservoir capaci acre-feet inches; proposed depth of well is greater than 85°F being sought? _; Drilling firm;	ty	acre-feet; total
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is aiready drilled, when? Well was drilled for (well owner)	feet; active reservoir capaci acre-feet inches; proposed depth of well is greater than 85°F being sought? ; Drilling firm	ty; Drilling Permit No	acre-feet; total
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is already drilled, when? Well was drilled for (well owner) 7. Time required for completion of works ar	feet; active reservoir capaci acre-feet inches; proposed depth of well is greater than 85°F being sought?; Drilling firm nd application of water to proposed	ty; Drilling Permit No	acre-feet; total
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is aiready drilled, when? Well was drilled for (well owner) 7. Time required for completion of works at 8. Description of proposed uses (if irrigation)	feet; active reservoir capaci acre-feet inches; proposed depth of well is greater than 85°F being sought?; Drilling firm and application of water to proposed on only, go to item 9):	ty; Drilling Permit No beneficial use is _	acre-feet; totalfeet; b; years (minimum 1 year)
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is already drilled, when? Well was drilled for (well owner) 7. Time required for completion of works at 8. Description of proposed uses (if irrigation a. Hydropower; show total feet of head	feet; active reservoir capaci acre-feet inches; proposed depth of well is greater than 85°F being sought? ; Drilling firm and application of water to proposed in only, go to item 9): d and proposed capacity in kW	y ; Drilling Permit No beneficial use is _	acre-feet; totalfeet;;years (minimum 1 year)
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is aiready drilled, when? Well was drilled for (well owner) 7. Time required for completion of works at 8. Description of proposed uses (if irrigation a. Hydropower; show total feet of head b. Stockwatering; list number and kind	feet; active reservoir capaciacre-feetinches; proposed depth of well is greater than 85°F being sought?; Drilling firm and application of water to proposed in only, go to item 9): d and proposed capacity in kW	ty	acre-feet; totalfeet; c; years (minimum 1 year)
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is already drilled, when? Well was drilled for (well owner) 7. Time required for completion of works ar 8. Description of proposed uses (if irrigation a. Hydropower; show total feet of head b. Stockwatering; list number and kind c. Municipal; show name of municipalitics.	feet; active reservoir capaci acre-feet inches; proposed depth of well is greater than 85°F being sought? ; Drilling firm and application of water to proposed an only, go to item 9): d and proposed capacity in kW l of livestock ty	y ; Drilling Permit No beneficial use is _	acre-feet; totalfeet;;years (minimum 1 year)
a. Describe type and size of devices use b. Height of storage dam reservoir capacity c. Proposed well diameter is d. Is ground water with a temperature of e. If well is aiready drilled, when? Well was drilled for (well owner) 7. Time required for completion of works at 8. Description of proposed uses (if irrigation a. Hydropower; show total feet of head b. Stockwatering; list number and kind	feet; active reservoir capaciacre-feetinches; proposed depth of well is greater than 85°F being sought?; Drilling firm and application of water to proposed on only, go to item 9): d and proposed capacity in kW l of livestock ty blds	ty	acre-feet; totalfeet;;years (minimum 1 year)

- 3. Description of place of use:
 - a. If water is for irrigation, indicate acreage in each subdivision in the tabulation below.
 - b. If water is used for other purposes, place a symbol of the use (example: D for Domestic) in the corresponding place of use below. See instructions for standard symbols.

TWP RGE SEC	050	NE			NW			sw				SE				TOTALS		
KGE	SEC	NE	NW	sw	SE	NE	ИW	sw	ŝ€	NE	NW	sw	SE	NE	ИМ	sw	SE	1
258	5												35 U			12.0		47.0
	8					7.0												7.0
<u> </u>			-															
 					_	1												
	RGE 25F	8	258 S	258 5 NE NW	NE NW SW	256 2 NE NW SW SE	NE NW SW SE NE	RGE SEC NE NW SW SE NE NW	RGE SEC NE NW SW SE NE NW SW	NE NW SW SE NE NW SW SE	RGE SEC NE NW SW SE NE NW SW SE NE NE STATE NE SEC	RGE SEC NE NW SW SE NE NW SW SE NE NW	RGE SEC NE NW SW SE NE NW SW SE NE NW SW 256 5	RGE SEC NE NW SW SE NE NW SW SE NE NW SW SE SE SS O	RGE SEC NE NW SW SE NE NW SW SE NE NW SW SE NE NW SW SE NE NE NE NW SW SE NE N	RGE SEC NE NW SW SE NW SW SW SE NW SW SW SW SW SW SW SW	RGE SEC NE NW SW SE NE NW SW SE NE NW SW SE NE NW SW SW SW SW SW SW SW	RGE SEC NE NW SW SE NW SW S

Fotal number of acres to be irrigated 54.0 10. Describe any other water rights used for the same purposes as described above. _ 11. a. Who owns the property at the point of diversion? _____ b. Who owns the land to be irrigated or place of use? @pp:cant c. If the property is owned by a person other than the applicant, describe the arrangement enabling the applicant to make this filing: 13. MAP OF PROPOSED PROJECT REQUIRED - Attach an 8½"x11" map clearly identifying the proposed point of diversion, place of use, section #, township & range. (A photocopy of a USGS 7.5 minute topographic quadrangle map is preferred.) BE IT KNOWN that the undersigned hereby makes this application for permit to appropriate the public waters of the State of Idaho as herein set forth. Received by Receipted by oublication prepared by Published in Date

Date Publication approved _

