#### STATE OF MONTANA

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

1424 9TH AVENUE P.O.BOX 201601 HELENA, MONTANA 59620-1601

# **GENERAL ABSTRACT**

Water Right Nun	nber:	41B 10032 Version:					IIT		
			-	on Status:	-				
<b>Owners:</b>					ACTIV	E			
		STEPHEN B BURKE PO BOX 1395 ENNIS, MT 59729-1395							
		GRETCHE PO BOX 1 ENNIS, MT	395						
<b>Priority Date:</b>		APRIL 24,	1997	at 09:52	A.M.				
Enforceable Priority Date: APRIL 24, 1997 at 09:52 A.M.									
Purpose (use):		IRRIGATIO	DN						
Maximum Flow <b>F</b>	Rate:	125.00 GP	M						
Maximum Volum	ne:	50.00 AC-F	-T						
Maximum Acres:	:	18.20							
Source Name:		GROUND	VATE	R					
Source Typ	be:	GROL	INDW	ATER					
Point of Diversion and Means of Diversion:									
Point of Diversion		earis of Diver	SIOII:						
ID		<u>Govt Lot</u>		<u>Qtr Sec</u>	<u>Sec</u>	Twp		<u>County</u>	
<u>ID</u> 1		<u>Govt Lot</u>	N١	VSENE	34	<u>Twp</u> 6S		<u>County</u> BEAVERHEAD	
<u>ID</u> 1 Period of D	Diversion	Govt Lot	N١	VSENE	34				
ID 1 Period of D Diversion M	)iversion Means:	Govt Lot APRIL 15 WELL	NV TO O(	VSENE	34				
1D 1 Period of D Diversion M Well Depth	Diversion Means: 1:	Govt Lot	NV TO OC ET	VSENE	34				
1 Period of D Diversion M Well Depth Static Wate	Diversion Means: 1: er Level	<u>Govt Lot</u> : APRIL 15 WELL 120.00 FE : 5.00 FEET 8.00 INCH	N\ TO O( ET	VSENE	34				
1 Period of D Diversion M Well Depth Static Wate	Diversion Means: 1: er Level: meter:	<u>Govt Lot</u> APRIL 15 WELL 120.00 FE 5.00 FEET	N\ TO O( ET	VSENE	34				
1 Period of D Diversion M Well Depth Static Wate Casing Dia	Diversion Means: 1: er Level: meter:	<u>Govt Lot</u> : APRIL 15 WELL 120.00 FE : 5.00 FEET 8.00 INCH	NV TO OC ET ES	VSENE	34				
1 Period of D Diversion N Well Depth Static Wate Casing Dia Pump Sizes	Diversion Means: 1: er Level: meter: :	Govt Lot APRIL 15 WELL 120.00 FE 5.00 FEET 8.00 INCH 7.50 HP	NV TO OC ET ES DN	VSENE	34				
1 Period of D Diversion M Well Depth Static Wate Casing Dia Pump Sizes Purpose (Use):	Diversion Means: 1: er Level: meter: :	Govt Lot APRIL 15 WELL 120.00 FE 5.00 FEET 8.00 INCH 7.50 HP	NV TO OC ET ES DN ER	VSENE	34				
1 1 Period of D Diversion M Well Depth Static Wate Casing Dia Pump Sizes Purpose (Use): Irrigation T	Diversion Means: 1: er Level: meter: : Fype:	Govt Lot APRIL 15 WELL 120.00 FE 5.00 FEET 8.00 INCH 7.50 HP IRRIGATIC SPRINKLE	NV TO OO ET ES DN ER FT	WSENE CTOBER	34 15				
1 1 Period of D Diversion M Well Depth Static Wate Casing Dia Pump Sizes Purpose (Use): Irrigation T Volume:	Diversion Means: h: er Level: meter: : Fype: Jse:	Govt Lot APRIL 15 WELL 120.00 FE 5.00 FEET 8.00 INCH 7.50 HP IRRIGATIC SPRINKLE 50.00 AC-	NV TO OO ET ES DN ER FT	WSENE CTOBER	34 15				
ID   1   Period of D   Diversion N   Well Depth   Static Wate   Casing Dia   Pump Size:   Purpose (Use):   Irrigation T   Volume:   Period of U   Place of Us   ID	Diversion Means: 1: er Level: meter: : Type: Jse: Jse: <u>Acres</u>	Govt Lot APRIL 15 WELL 120.00 FE 5.00 FEET 8.00 INCH 7.50 HP IRRIGATIC SPRINKLE 50.00 AC-	NV TO OC ET ES DN ER FT to OC	VSENE CTOBER TOBER 1 Qtr Sec	34 15 15 <u>Sec</u>	6S <u>Twp</u>	8W <u>Rge</u>	BEAVERHEAD	
1 Period of D Diversion M Well Depth Static Wate Casing Dia Pump Sizes Purpose (Use): Irrigation T Volume: Period of U Place of Us 1	Diversion Means: n: er Level: meter: : Fype: Jse: Jse: <u>Acres</u> 18.20	Govt Lot APRIL 15 WELL 120.00 FE 5.00 FEET 8.00 INCH 7.50 HP IRRIGATIO SPRINKLE 50.00 AC- APRIL 15	NV TO OC ET ES DN ER FT to OC	WSENE CTOBER	34 15	6S	8W	BEAVERHEAD	
ID   1   Period of D   Diversion N   Well Depth   Static Wate   Casing Dia   Pump Size:   Purpose (Use):   Irrigation T   Volume:   Period of U   Place of Us   ID	Diversion Means: 1: er Level: meter: : Type: Jse: Jse: <u>Acres</u>	Govt Lot APRIL 15 WELL 120.00 FE 5.00 FEET 8.00 INCH 7.50 HP IRRIGATIO SPRINKLE 50.00 AC- APRIL 15	NV TO OC ET ES DN ER FT to OC	VSENE CTOBER TOBER 1 Qtr Sec	34 15 15 <u>Sec</u>	6S <u>Twp</u>	8W <u>Rge</u>	BEAVERHEAD	

#### **Remarks:**

### **GROUNDWATER WASTE & CONTAMINATION**

THIS RIGHT IS SUBJECT TO SECTION 85-2-505, MCA, REQUIRING A WELL BE CONSTRUCTED SO IT WILL NOT ALLOW WATER TO BE WASTED OR CONTAMINATE OTHER WATER SUPPLIES OR SOURCES, AND A FLOWING WELL MUST BE CAPPED OR EQUIPPED SO THE FLOW OF THE WATER MAY BE STOPPED WHEN NOT BEING PUT TO BENEFICIAL USE.

#### **GROUNDWATER WELL - ACCESS PORT**

THE FINAL COMPLETION OF THE WELL(S) MUST INCLUDE AN ACCESS PORT OF AT LEAST .50 INCH SO THE STATIC LEVEL OF THE WELL MAY BE ACCURATELY MEASURED.

# **REISSUED RIGHT**

THE RIGHT ISSUED ON 01/15/1998 WAS REISSUED. THE RIGHT WAS REISSUED BECAUSE INCORRECT LEGAL LAND DESCRIPTIONS FOR THE PLACE OF USE AND POINT OF DIVERSION.

# WATER MEASUREMENT-INLINE FLOW METER REQUIRED

THE APPROPRIATOR SHALL INSTALL A DEPARTMENT APPROVED IN-LINE FLOW METER AT A POINT IN THE DELIVERY LINE APPROVED BY THE DEPARTMENT TO RECORD THE FLOW RATE AND VOLUME OF WATER DIVERTED. WATER MUST NOT BE DIVERTED UNTIL THE REQUIRED MEASURING DEVICE IS IN PLACE AND OPERATING. ON A FORM PROVIDED BY THE DEPARTMENT, THE APPROPRIATOR SHALL KEEP MONTHLY WRITTEN RECORDS OF THE FLOW RATE AND VOLUME MEASUREMENTS AND SHALL

# **Remarks:**

SUBMIT THE RECORDS BY NOVEMBER 30 OF EACH YEAR AND UPON REQUEST AT OTHER TIMES DURING THE YEAR. FAILURE TO SUBMIT REPORTS MAY BE CAUSE FOR REVOCATION OR MODIFICATION OF A PERMIT OR CHANGE. THE RECORDS MUST BE SENT TO THE WATER RESOURCES REGIONAL OFFICE. CONTACT THE REGIONAL OFFICE FOR THE CURRENT ADDRESS. THE APPROPRIATOR SHALL MAINTAIN THE MEASURING DEVICE SO IT ALWAYS OPERATES PROPERLY AND MEASURES FLOW RATE ACCURATELY. HELENA - PH: 406-444-6999 FAX: 406-444-9317

# LIABILITY WAIVER

THE ISSUANCE OF THIS RIGHT BY THE DEPARTMENT SHALL NOT REDUCE THE APPROPRIATOR'S LIABILITY FOR DAMAGES CAUSED BY THE APPROPRIATOR'S EXERCISE OF THIS RIGHT. NOR DOES THE DEPARTMENT IN ISSUING THE RIGHT IN ANY WAY ACKNOWLEDGE LIABILITY FOR DAMAGE CAUSED BY THE APPROPRIATOR'S EXERCISE OF THIS RIGHT.

# **OWNERSHIP UPDATE RECEIVED**

OWNERSHIP UPDATE TYPE 608 # 47716 RECEIVED 07/09/2007. OWNERSHIP UPDATE TYPE 608 # 69338 RECEIVED 12/10/2009. OWNERSHIP UPDATE TYPE DOR # 93886 RECEIVED 11/21/2011.