STATE OF MONTANA

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

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

GENERAL ABSTRACT

Water Right Number: 40S 30072073 CONSERVATION DISTRICT RECORD CD Number: RI-027M

Version: 2 -- CHANGE AUTHORIZATION

Version Status: ACTIVE

Owners: WENDY L BECKER

31682 COUNTY RD 148 BROCKTON, MT 59213

RICHLAND COUNTY CONSERVATION DISTRICT

2745 W HOLLY SIDNEY, MT 59270 KEVIN J BECKER 31682 COUNTY RD 148 BROCKTON, MT 59213

Priority Date: JULY 1, 1985 at 08:00 A.M.

Enforceable Priority Date: JULY 1, 1985 at 08:00 A.M. **Internal Priority Date:** JANUARY 29, 2014 at 12:15 P.M.

Purpose (use): IRRIGATION
Maximum Flow Rate: 1.73 CFS

Maximum Volume: 224.00 AC-FT

Maximum Acres: 112.00

Source Name: MISSOURI RIVER

Source Type: SURFACE WATER

Point of Diversion and Means of Diversion:

IDGovt LotQtr SecSecTwpRgeCounty1SENESE227N53ERICHLAND

Period of Diversion: APRIL 1 TO OCTOBER 15

Diversion Means: PUMP

Purpose (Use): IRRIGATION
Irrigation Type: SPRINKLER

Climatic Area: 2 - MODERATELY HIGH

Volume: 224.00 AC-FT
Perfected Flow Rate: 1.73 CFS
Perfected Volume: 224.00 AC-FT

Period of Use: APRIL 1 to OCTOBER 15

Place of Use:

<u>ID</u>	<u>Acres</u>	Govt Lot	Qtr Sec	<u>Sec</u>	Twp	Rge	County
1	7.00		S2SESE	2	27N	53E	RICHLAND
2	11.00		N2NESE	11	27N	53E	RICHLAND
3	94.00		NE	11	27N	53E	RICHLAND

Total: 112.00

Geocodes/Valid: -- NO VALID GEOCODES --

Remarks:

WATER MEASUREMENT-MEETS CONSERVATION DISTRICT REQUIREMENT

THIS RIGHT IS SUBJECT TO THE TYPE OF WATER USE MEASURING DEVICE OR WATER USE ESTIMATION TECHNIQUE REQUIRED BY THE CONSERVATION DISTRICT. THE APPROPRIATOR SHALL KEEP WRITTEN RECORDS OF THE FLOW RATE AND VOLUME OF WATER USED. RECORDS SHALL BE SUBMITTED BY NOVEMBER 30 OF EACH YEAR AND UPON REQUEST AT OTHER TIMES DURING THE YEAR. FAILURE TO SUBMIT REPORTS MAY BE CAUSE FOR REVOCATION OF THE CHANGE. THE RECORDS MUST BE SENT TO THE WATER RESOURCES REGIONAL OFFICE. THE WATER USER SHALL MAINTAIN THE MEASURING DEVICE SO IT ALWAYS OPERATES PROPERLY AND MEASURES FLOW RATE AND VOLUME ACCURATELY.