

STATE OF MONTANA
DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
1424 9TH AVENUE P.O.BOX 201601 HELENA, MONTANA 59620-1601

GENERAL ABSTRACT

A version with a more recent operating authority date exists. Contact DNRC for details.

Water Right Number: 411 89047-00 STATEMENT OF CLAIM
Version: 2 -- CHANGE AUTHORIZATION
Version Status: ACTIVE

THIS AUTHORIZATION IS LIMITED TO THE AMOUNT OF THE HISTORIC USE RECOGNIZED BY THE DEPARTMENT IN THIS PROCEEDING AS SUBJECT TO CHANGE, AND WILL THEREAFTER NOT EXCEED THAT AMOUNT. IF THE HISTORIC USE IS REDUCED UNDER ADJUDICATION PROCEEDINGS PURSUANT TO TITLE 85, CHAPTER 2, PART 2, MCA, THIS AUTHORIZATION WILL BE LIMITED TO A LESSER AMOUNT.

Owners: HELENA, CITY OF
CITY ATTORNEYS OFFICE
316 N PARK AVE
HELENA, MT 59623-0001

Priority Date: JUNE 1, 1954
Enforceable Priority Date: JUNE 1, 1954

Purpose (use): MUNICIPAL
Maximum Flow Rate: 300.00 GPM
Maximum Volume: 486.70 AC-FT
Source Name: GROUNDWATER
Source Type: GROUNDWATER
RIMINI CANYON WELL

Point of Diversion and Means of Diversion:

<u>ID</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1		NENESE	4	9N	5W	LEWIS AND CLARK

Period of Diversion: JANUARY 1 TO DECEMBER 31
Diversion Means: WELL
Well Depth: 62.00 FEET
Static Water Level: 14.00 FEET
Casing Diameter: 12.75 INCHES
Pump Size: 10.00 HP

Period of Use: JANUARY 1 to DECEMBER 31

Place of Use:

<u>ID</u>	<u>Acres</u>	<u>Govt Lot</u>	<u>Qtr Sec</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
1				15	10N	3W	LEWIS AND CLARK
2				16	10N	3W	LEWIS AND CLARK
3				17	10N	3W	LEWIS AND CLARK
4				18	10N	3W	LEWIS AND CLARK
5				19	10N	3W	LEWIS AND CLARK
6				20	10N	3W	LEWIS AND CLARK
7				21	10N	3W	LEWIS AND CLARK
8				22	10N	3W	LEWIS AND CLARK
9				27	10N	3W	LEWIS AND CLARK
10				28	10N	3W	LEWIS AND CLARK
11				29	10N	3W	LEWIS AND CLARK
12				30	10N	3W	LEWIS AND CLARK
13				31	10N	3W	LEWIS AND CLARK
14				32	10N	3W	LEWIS AND CLARK
15				33	10N	3W	LEWIS AND CLARK
16				34	10N	3W	LEWIS AND CLARK
17				13	10N	4W	LEWIS AND CLARK
18				14	10N	4W	LEWIS AND CLARK
19				15	10N	4W	LEWIS AND CLARK
20				16	10N	4W	LEWIS AND CLARK
21				21	10N	4W	LEWIS AND CLARK
22				22	10N	4W	LEWIS AND CLARK
23				23	10N	4W	LEWIS AND CLARK

Place of Use:

<u>ID</u>	<u>Acres</u>	<u>Govt Lot</u>	<u>Qtr</u>	<u>Sec</u>	<u>Twp</u>	<u>Rge</u>	<u>County</u>
24				24	10N	4W	LEWIS AND CLARK
25				25	10N	4W	LEWIS AND CLARK
26				26	10N	4W	LEWIS AND CLARK
27				27	10N	4W	LEWIS AND CLARK
28				28	10N	4W	LEWIS AND CLARK
29				35	10N	4W	LEWIS AND CLARK
30				36	10N	4W	LEWIS AND CLARK

Remarks:

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

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.

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.

THE NEW WELL IS LOCATED 12 FEET (EAST) FROM THE OLD WELL.

THE APPROPRIATOR SHALL INSTALL A DEPARTMENT APPROVED IN-LINE FLOW METER AT A POINT IN THE DELIVERY LINE APPROVED BY THE DEPARTMENT. 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 A WRITTEN MONTHLY RECORD OF THE FLOW RATE AND VOLUME OF ALL WATER DIVERTED, INCLUDING THE PERIOD OF TIME. 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 A PERMIT OR CHANGE. THE RECORDS MUST BE SENT TO THE WATER RESOURCES REGIONAL OFFICE. THE APPROPRIATOR SHALL MAINTAIN THE MEASURING DEVICE SO IT ALWAYS OPERATES PROPERLY AND MEASURES FLOW RATE AND VOLUME ACCURATELY.