

**DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
USDA ARS, U.S. SHEEP EXPERIMENT STATION-MONTANA COMPACT
INDEX OF CLAIMS BY ENFORCEABLE PRIORITY DATE, BY SOURCE NAME**

TRIB Values: MP= Manmade Pit, NP=Natural Pit, SI=Subirrigation, SP=Spring, WS=Waste & Seepage, UT=Unnamed Tributary;
POD Indicator: &=Only First POD Listed

WATER RIGHT ID	VERSION STATUS	LATE CLAIM	HISTORICAL TYPE	USE	FLOW RATE	ENFORCEABLE PRIORITY DATE	POINT OF DIVERSION					TRIB	SOURCE NAME	OWNER NAME	
							QTR	SEC	TWP	RGE	CN				
41A	30042503	ACTV	USE	ST		12/19/1922		W2	34	14S	1E	BE &		CORRAL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042513	ACTV	USE	ST		12/19/1922		NWSWSW	27	14S	1E	BE	SP	CORRAL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042500	ACTV	USE	ST		12/19/1922		SESE	26	14S	1E	BE &		HELLROARING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042470	ACTV	USE	ST		12/19/1922		S2SW	26	14S	1E	BE	UT	HELLROARING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042472	ACTV	USE	ST		12/19/1922		SE	35	14S	1E	BE &	UT	HELLROARING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042473	ACTV	USE	ST		12/19/1922		SENE	2	15S	1E	BE &	UT	HELLROARING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042475	ACTV	USE	ST		12/19/1922		NESENE	1	15S	1E	BE	UT	HELLROARING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042504	ACTV	USE	ST		12/19/1922		NE	35	14S	1E	BE &	UT	HELLROARING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042471	ACTV	USE	ST		12/19/1922		SESESW	35	14S	1E	BE &	UT	HELLROARING CREEK (BLAIR LAKE)	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042474	ACTV	USE	ST		12/19/1922		S2NENE	1	15S	1E	BE	UT	HELLROARING CREEK (LILLIAN LAKE)	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042487	ACTV	USE	ST		12/19/1922			4	15S	2W	BE &		ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042495	ACTV	USE	ST		12/19/1922		S2S2	1	15S	2W	BE	SP	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042510	ACTV	USE	ST		12/19/1922		SWNENW	11	15S	2W	BE	SP	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042511	ACTV	USE	ST		12/19/1922		NWNE	11	15S	2W	BE	SP	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042512	ACTV	USE	ST		12/19/1922		SENWSE	1	15S	2W	BE	SP	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042485	ACTV	USE	ST		12/19/1922		NWSW	8	15S	1W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042486	ACTV	USE	ST		12/19/1922		W2NE	18	15S	1W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042488	ACTV	USE	ST		12/19/1922		NENE	22	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042489	ACTV	USE	ST		12/19/1922		SESE	9	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042490	ACTV	USE	ST		12/19/1922		NE	15	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042491	ACTV	USE	ST		12/19/1922		NW	14	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042492	ACTV	USE	ST		12/19/1922		N2	9	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042493	ACTV	USE	ST		12/19/1922		E2NENE	11	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042494	ACTV	USE	ST		12/19/1922		NWNE	11	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042496	ACTV	USE	ST		12/19/1922		SWNWNW	23	15S	2W	BE	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042497	ACTV	USE	ST		12/19/1922		NESENE	2	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042498	ACTV	USE	ST		12/19/1922		N2SENE	3	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042499	ACTV	USE	ST		12/19/1922		N2NE	4	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042506	ACTV	USE	ST		12/19/1922		NWSW	1	15S	2W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042508	ACTV	USE	ST		12/19/1922		W2NENE	12	15S	2W	BE	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042516	ACTV	USE	ST		12/19/1922		N2	4	15S	2W	BE	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042517	ACTV	USE	ST		12/19/1922		S2	7	15S	1W	BE	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042518	ACTV	USE	ST		12/19/1922		NWNW	18	15S	1W	BE &	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042519	ACTV	USE	ST		12/19/1922		SWSW	7	15S	1W	BE	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042520	ACTV	USE	ST		12/19/1922		NWSE	12	15S	2W	BE	UT	ODELL CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042480	ACTV	USE	ST		12/19/1922		SW	33	14S	1W	BE &	UT	RED ROCK CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042501	ACTV	USE	ST		12/19/1922		SW	3	15S	1W	BE &		SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042481	ACTV	USE	ST		12/19/1922		SESWNW	4	15S	1W	BE	SP	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A	30042482	ACTV	USE	ST		12/19/1922		SWNENW	5	15S	1W	BE	SP	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)

**DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION
USDA ARS, U.S. SHEEP EXPERIMENT STATION-MONTANA COMPACT
INDEX OF CLAIMS BY ENFORCEABLE PRIORITY DATE, BY SOURCE NAME**

TRIB Values: MP= Manmade Pit, NP=Natural Pit, SI=Subirrigation, SP=Spring, WS=Waste & Seepage, UT=Unnamed Tributary;
POD Indicator: &=Only First POD Listed

WATER RIGHT ID	VERSION STATUS	LATE CLAIM	HISTORICAL TYPE	USE	FLOW RATE	ENFORCEABLE PRIORITY DATE	POINT OF DIVERSION					TRIB	SOURCE NAME	OWNER NAME
							QTR	SEC	TWP	RGE	CN			
41A 30042507	ACTV		USE	ST		12/19/1922	NESENE	6	15S	1W	BE	SP	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042509	ACTV		USE	ST		12/19/1922	SESENE	4	15S	1W	BE	SP	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042515	ACTV		USE	ST		12/19/1922	SESENE	4	15S	1W	BE	SP	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042478	ACTV		USE	ST		12/19/1922	SWSW	34	14S	1W	BE &	UT	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042479	ACTV		USE	ST		12/19/1922	S2SE	33	14S	1W	BE &	UT	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042483	ACTV		USE	ST		12/19/1922	NE	8	15S	1W	BE &	UT	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042484	ACTV		USE	ST		12/19/1922	NWNW	8	15S	1W	BE &	UT	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042505	ACTV		USE	ST		12/19/1922	E2SESW	4	15S	1W	BE	UT	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042521	ACTV		USE	ST		12/19/1922	W2SWSE	6	15S	1W	BE	UT	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042522	ACTV		USE	ST		12/19/1922	NESE	5	15S	1W	BE &	UT	SPRING CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042502	ACTV		USE	ST		12/19/1922	SWNWNW	3	15S	1E	BE &		TOM CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042514	ACTV		USE	ST		12/19/1922	SWSESW	34	14S	1E	BE	SP	TOM CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042476	ACTV		USE	ST		12/19/1922	S2	33	14S	1E	BE &	UT	TOM CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)
41A 30042477	ACTV		USE	ST		12/19/1922	W2	5	15S	1E	BE &	UT	TOM CREEK	USA (DEPT OF AGRICULTURE RESEARCH SERVICE)