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AUG 15 2014
Montana Water Court

UNITED STATES DEPARTMENT OF AGRICULTURE, AGRICULTURAL RESEARCH SERVICE, U.S. SHEEP EXPERIMENT STATION–MONTANA COMPACT

CASE WC2014-06

ORDER CORRECTING ABSTRACTS ATTACHED TO PRELIMINARY DECREE

On August 14, 2014, the Water Court issued the Preliminary Decree and Order for Commencement of Special Proceedings for Consideration of the U.S. Sheep Experiment Station-Montana Compact ("Preliminary Decree"). The Preliminary Decree contained Attachments 1 and 2, which were the abstracts for the Compact. The status of the claims, as listed on the abstracts, was incorrectly designated as "No Status," rather than "Active." Therefore, it is

ORDERED the abstracts attached to this Order as Attachments 1 and 2 are corrected to reflect the proper status of the Compact claims. The abstracts attached to this Order supersede the abstracts attached to the August 14, 2014 Preliminary Decree.

DATED this 15th day of August, 2014.

Russ McElyea
Chief Water Judge

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ATTACHMENT 1

APPENDIX 2
Consumptive Use for Stock Watering Purposes
U.S. SHEEP EXPERIMENT STATION

Water Right	Point of Diversion Quarter Section, Section, Township/Range			Source Name	Volume (acre feet)
41A 30042470	S2SW	26	14S1E	UT Hellroaring Creek	0.11
41A 30042471	SESESW NENENW	35 2	14S1E 15S1E	UT Hellroaring Creek UT Hellroaring Creek	0.13
41A 30042472	SE E2SENE	35 35	14S1E 14S1E	UT Hellroaring Creek UT Hellroaring Creek	0.30
41A 30042473	NW SENE	1 2	15S1E 15S1E	UT Hellroaring Creek UT Hellroaring Creek	0.17
41A 30042474	S2NENE	1	15S1E	UT Hellroaring Creek	0.07
41A 30042475	NESENE	1	15S1E	UT Hellroaring Creek	0.07
41A 30042476	S2 SESE	33 32	14S1E 14S1E	UT Tom Creek UT Tom Creek	0.61
41A 30042477	W2 SWSWSE W2NWNE	5 32 5	15S1E 14S1E 15S1E	UT Tom Creek UT Tom Creek UT Tom Creek	0.07
41A 30042478	SWSW NWNWNW E2	34 3 4	14S1W 15S1W 15S1W	UT Spring Creek UT Spring Creek UT Spring Creek	0.48
41A 30042479	S2SE NWNWNE W2	33 4 4	14S1W 15S1W 15S1W	UT Spring Creek UT Spring Creek UT Spring Creek	0.39
41A 30042480	SW E2	33 32	14S1W 14S1W	UT Red Rock Creek UT Red Rock Creek	0.48
41A 30042481	SESWNW	4	15S1W	Spring- UT Spring Creek	0.28
41A 30042482	SWNENW	5	15S1W	Spring- UT Spring Creek	0.20
41A 30042483	NE S2	8 5	15S1W 15S1W	UT Spring Creek UT Spring Creek	0.32
41A 30042484	NWNW NENENE E2SE	8 7 6	15S1W 15S1W 15S1W	UT Spring Creek UT Spring Creek UT Spring Creek	0.09
41A 30042485	NWSW N2 SESE NENENE NENESE	8 7 1 12 7	15S1W 15S1W 15S2W 15S2W 15S1W	UT Odell Creek UT Odell Creek UT Odell Creek UT Odell Creek UT Odell Creek	0.59
41A 30042486	W2NE	18 7	15S1W 15S1W	UT Odell Creek UT Odell Creek	0.54

Water Right	Point of Diversion Quarter Section, Section, Township/Range			Source Name	Volume (acre feet)
41A 30042487		4	15S2W	Odell Creek	0.76
	SW	3	15S2W	Odell Creek	
		10	15S2W	Odell Creek	
	S2S2	11	15S2W	Odell Creek	
	N2N2N2	14	15S2W	Odell Creek	
		12	15S2W	Odell Creek	
	E2SE	1	15S1W	Odell Creek	
	W2	6	15S1W	Odell Creek	
41A 30042488	NENE	22	15S2W	UT Odell Creek	0.61
	N2NW	23	15S2W	UT Odell Creek	
	S2	14	15S2W	UT Odell Creek	
	NW	13	15S2W	UT Odell Creek	
	S2	12	15S2W	UT Odell Creek	
	NE	14	15S2W	UT Odell Creek	
41A 30042489	SESE	9	15S2W	UT Odell Creek	0.07
	S2SW	10	15S2W	UT Odell Creek	
		15	15S2W	UT Odell Creek	
	S2SW	14	15S2W	UT Odell Creek	
41A 30042490	NE	15	15S2W	UT Odell Creek	0.07
	W2	14	15S2W	UT Odell Creek	
41A 30042491	NW	14	15S2W	UT Odell Creek	0.09
	N2N2S2	14	15S2W	UT Odell Creek	
41A 30042492	N2	9	15S2W	UT Odell Creek	0.07
	S2	10	15S2W	UT Odell Creek	
	NENESE	9	15S2W	UT Odell Creek	
41A 30042493	E2NENE	11	15S2W	UT Odell Creek	0.28
	W2NWNW	12	15S2W	UT Odell Creek	
41A 30042494	S2SW	2	15S2W	UT Odell Creek	0.07
	NWNE	11	15S2W	UT Odell Creek	
	S2NE	11	15S2W	UT Odell Creek	
	NENESE	11	15S2W	UT Odell Creek	
	NWSW	12	15S2W	UT Odell Creek	
41A 30042495	S2S2	1	15S2W	Spring- UT Odell Creek	0.20
41A 30042496	SWNWNW	23	15S2W	UT Odell Creek	0.03
41A 30042497	NESENE	2	15S2W	UT Odell Creek	0.13
	NW	1	15S2W	UT Odell Creek	
41A 30042498	N2SENE	3	15S2W	UT Odell Creek	0.11
	N2	2	15S2W	UT Odell Creek	
41A 30042499	N2NE	4	15S2W	UT Odell Creek	0.09
	N2N2	3	15S2W	UT Odell Creek	
41A 30042500	SESE	26	14S1E	Hellroaring Creek	0.13
	NENE	35	14S1E	Hellroaring Creek	
	NENE	1	15S1E	Hellroaring Creek	

Water Right	Point of Diversion Quarter Section, Section, Township/Range			Source Name	Volume (acre feet)
41A 30042501	SW NWNW NENE S2 S2 S2 NW	3 10 9 4 5 6 6	15S1W 15S1W 15S1W 15S1W 15S1W 15S1W 15S1W	Spring Creek Spring Creek Spring Creek Spring Creek Spring Creek Spring Creek Spring Creek	1.06
41A 30042502	SWNWNW NE SWSE	3 4 5 32	15S1E 15S1E 15S1E 14S1E	Tom Creek Tom Creek Tom Creek Tom Creek	0.48
41A 30042503	W2 S2S2	34 27	14S1E 14S1E	Corral Creek Corral Creek	0.39
41A 30042504	NE W2	35 35	14S1E 14S1E	UT Hellroaring Creek UT Hellroaring Creek	0.28
41A 30042505	E2SESW	4	15S1W	UT Spring Creek	0.03
41A 30042506	NWSW SENW NENW	1 1 1	15S2W 15S2W 15S2W	UT Odell Creek UT Odell Creek UT Odell Creek	0.06
41A 30042507	NESENE	6	15S1W	Spring - UT Spring Creek	0.16
41A 30042508	W2NENE	12	15S2W	UT Odell Creek	0.03
41A 30042509	SESENE	4	15S1W	Spring - UT Spring Creek	0.22
41A 30042510	SWNENW	11	15S2W	Spring - UT Odell Creek	0.09
41A 30042511	NWNE	11	15S2W	Spring - UT Odell Creek	0.06
41A 30042512	SENWSE	1	15S2W	Spring - UT Odell Creek	0.12
41A 30042513	NWSWSW	27	14S1E	Spring- UT Corral Creek	0.16
41A 30042514	SWSESW	34	14S1E	Spring - Tom Creek	0.09
41A 30042515	SESENW	4	15S1W	Spring - UT Spring Creek	0.12
41A 30042516	N2	4	15S2W	UT Odell Creek	0.12
41A 30042517	S2	7	15S1W	UT Odell Creek	0.16
41A 30042518	NWNW N2	18 13	15S1W 15S2W	UT Odell Creek UT Odell Creek	0.22

Water Right	Point of Diversion Quarter Section, Section, Township/Range			Source Name	Volume (acre feet)
41A 30042519	SWSW	7	15S1W	UT Odell Creek	0.29
41A 30042520	NWSE	12	15S2W	UT Odell Creek	0.12
41A 30042521	W2SWSE	6	15S1W	UT Spring Creek	0.03
41A 30042522	NESE SWSW	5 4	15S1W 15S1W	UT Spring Creek UT Spring Creek	0.06