

APPENDIX 5

FORT KEOGH STOCK WATER RIGHTS

Water Right	Point of Diversion			Source Name	Volume Acre-feet per year
	Quarter Section, Section, Township/Range				
42KJ 7	NESWSW	31	7N47E	Groundwater	3.36
42KJ 8	NWSWNE	24	7N46E	Groundwater	3.36
42KJ 9	SWNWSE	4	6N46E	Groundwater	6.72
42KJ 10	S2	1	7N46E	Yellowstone River	27.00
	NE	11	7N46E		
	S2	11	7N46E		
	N2	12	7N46E		
	W2	14	7N46E		
	SE	15	7N46E		
	E2	20	7N46E		
	S2	21	7N46E		
		22	7N46E		
	W2	6	7N47E		
	S2	31	8N47E		
W2	32	8N47E			
42KJ 11	S2SE	8	6N46E	Moon Creek	2.53
	SWSWSW	9	6N46E		
	NW	16	6N46E		
	S2	16	6N46E		
	NENE	21	6N46E		
NWNWNW	22	6N46E			
42C 12	NENWNW	9	6N47E	UT Paddy Faye Creek	4.80
42C 13	NESWNW	33	7N47E	UT Tongue River	25.00
42C 14	SESENE	16	6N47E	UT Paddy Faye Creek	12.00
42C 15	NESWNE	10	6N47E	UT Paddy Faye Creek	10.50
42C 16	SWNWNE	4	6N47E	UT Paddy Faye Creek	5.50

Water Right	Point of Diversion Quarter Section, Section, Township/Range			Source Name	Volume Acre-feet per year
	Quarter Section	Section	Township/Range		
42C 17	NWNWSW	15	7N47E	UT Tongue River	2.64
42C 18	NWNENW	9	7N47E	Groundwater	3.36
42C 19	SENESE	13	6N47E	UT Tongue River	10.88
42C 20	SENWSW	10	7N47E	Groundwater	2.80
42C 21	SESENE	36	7N47E	Groundwater	0.56
42C 22	SESESW	26	7N47E	Groundwater	1.12
42C 23	SENWNW	7	6N48E	Groundwater	1.40
42C 24	SESENE	3	6N47E	Groundwater	3.78
42C 25	NWNWNW	34	7N47E	Groundwater	6.88
42C 26	SESESW	21	7N47E	Groundwater	0.84
42C 27	SWSWNW	12	6N47E	UT Tongue River	6.84
42C 28	SWNWNE	14	6N47E	UT Tongue River	9.12
42C 29	SENESE	20	7N47E	UT Tongue River	5.60
42C 30	NENWNW	10	6N47E	UT Paddy Faye Creek	16.00
42C 31	NENWNW	16	6N47E	UT Paddy Faye Creek	3.70
42KJ 32	SESWSE	28	7N46E	UT Lignite Creek	2.43
42KJ 33	NWNWNW	11	7N46E	UT Yellowstone River	2.43
42KJ 34	NWNWSW	5	6N47E	UT Coal Creek	4.70
42KJ 35	SESWSE	18	6N47E	UT Lignite Creek	2.60
42KJ 36	SENESE	10	6N46E	UT Lignite Creek	3.40
42KJ 37	SWSESE	6	7N47E	Groundwater	63.95
42KJ 38	SENWNW	8	7N47E	Groundwater	63.95
42KJ 39	SESESE	27	7N46E	UT Lignite Creek	18.00
42KJ 40	SESESE	10	6N46E	UT Lignite Creek	3.42

Water Right	Point of Diversion Quarter Section, Section, Township/Range			Source Name	Volume Acre-feet per year
42KJ 41	SENWSW	32	7N47E	UT Coal Creek	3.00
42KJ 42	NESENW	34	8N46E	UT Cotton Creek	8.00
42KJ 43	NWSWSW	29	7N47E	UT Yellowstone River	8.00
42KJ 44	NWNWNE	21	6N46E	UT Moon Creek	3.00
42KJ 45	SWNWSE	14	6N46E	UT Moon Creek	3.30
42KJ 46	SENWNW	18	6N47E	UT Lignite Creek	7.40
42KJ 47	SENWNW	13	7N46E	Groundwater	5.04
42KJ 48	SEENW	21	7N46E	Groundwater	2.08
42KJ 49	NWSWNW	17	7N47E	Groundwater	1.78
42KJ 50	NESESE	26	7N46E	Groundwater	3.08
42KJ 51	SWSWNW	2	6N46E	Groundwater	1.47
42KJ 52	SEWNNE	12	6N46E	Groundwater	1.96
42KJ 53	NWSENW	28	7N46E	UT Yellowstone River	2.43
42KJ 54	NENESW	35	8N46E	UT Cotton Creek	2.43
42KJ 55	SENWNW	16	6N46E	UT Moon Creek	2.43
42KJ 56	SESESE	8	6N46E	UT Moon Creek	2.43
42KJ 57	SENESE	22	7N46E	UT Yellowstone River	2.43
42KJ 58	SESENW	28	7N46E	UT Yellowstone River	2.43
42KJ 59	NWSENW	10	7N46E	UT Yellowstone River	2.40
42KJ 60	SWSESE	16	6N46E	UT Moon Creek	2.43
42KJ 61	NESENE	36	8N46E	UT Yellowstone River	2.43
42KJ 62	SWSESW	4	7N46E	Groundwater	2.20
42KJ 63	NESESW	12	7N46E	Groundwater	3.40

Water Right	Point of Diversion			Source Name	Volume Acre-feet per year
	Quarter Section,	Section,	Township/Range		
42KJ 64	NENWNE	13	7N46E	Groundwater	0.84
42KJ 65	SWSENE	13	7N46E	Groundwater	1.26
42C 66	NESESW	18	6N48E	Tongue River	34.00
	NWNENW	7	6N48E		
	SESENE	36	7N47E		
	SENWNW	6	6N48E		
	NESWNE	25	7N47E		
	NWNENE	26	7N47E		
	NENENW	23	7N47E		
	NWSWSE	15	7N47E		
	NESESW	10	7N47E		
	NENWSW	10	7N47E		
	SESWNE	9	7N47E		
42C 67	NESENE	16	7N47E	UT Tongue River	2.64
42KJ 68	NESESW	4	6N46E	Groundwater	1.68
42KJ 69	NWSW	33	8N46E	UT Reservation Creek	14.90
42C 70	NWSWSW	27	7N47E	UT Tongue River	5.00
42C 71	SENESEW	9	6N47E	UT Paddy Fay Creek	8.50
42KJ 72	SWNWSW	35	8N46E	Groundwater	1.50
42C 73	NWSENE	22	7N47E	Groundwater	1.80
42KJ 74	SWSENE	14	6N46E	Groundwater	2.30
42C 75	SESWSW	10	6N47E	UT Paddy Fay Creek	32.00
42C 76	NWSENE	1	6N46E	UT Coal Creek	22.00
42C 77	SWNWNW	1	6N47E	Groundwater	1.72