

## DAM SUMMARIES

The following 209 summaries of storage in the Northeast Wyoming River Basin are coalesced from the following sources:

*Active Dams*, State Engineer's Office Safety of Dams Engineering Div. Database, transmitted by Larry Stockdale, Safety of Dams engineering consultant, 16 Feb. 2001.

*Development of an Evaporation Map for the State of Wyoming for Purposes of Estimating Evaporation and Evapotranspiration*, Larry Eugene Lewis, University of Wyoming master's thesis, Department of Civil and Architectural Engineering and the Graduate School, Laramie, Wyoming, May 1978.

*Tabulation of Adjudicated Surface Water Rights of the State of Wyoming, Water Division Number Two*, Oct. 1999, database transmitted by Rebecca Mathisen, SEO Technical Services Division administrator, 8 Sept. 2000.

The *Active Dams* database includes a number of codes. The following tables explain them:

Dam Type:

<b>Code</b>	<b>Dam Type</b>
RE	Reinforced Earth
MV	Multi-Arch
CN	Concrete
MS	Masonry
VA	Arch
ST	Stone
TC	Timber Crib
OT	Other
ER	Rock Fill
PG	Gravity
CB	Buttress

Dam Purpose:

<b>Code</b>	<b>Purpose</b>
C	Flood Control
D	Debris Control
F	Fish and/or Wildlife Habitat
H	Hydroelectric
I	Irrigation
O	Other
P	Fire protection, Stock, or Small Farm Pond
R	Recreation
S	Municipal Water Supply
T	Tailings

See the section introduction for notes on the Lewis Evaporation Estimates provided for each reservoir.

<b>2A</b>	Other Names:						
	Tributary:	BOX CREEK, Tributary Lightning Creek					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	CO	1973	NWNE 33,T36N,R72W	43° 8' 24"N	105° 30' 24"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	210	141	16			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>4W-D5</b>	Other Names:						
	Tributary:	STATE DRAW, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	SP	1970	SESW 25,T41N,R67W	43° 29' 48"N	104° 50' 18"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	84	45	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>AEBERG</b>	Other Names:						
	Tributary:	RENNARD DRAW, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1956	NESE 5,T39N,R61W	43° 22' 54"N	104° 12' 0"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	20		128	58		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>ALLEE</b>	Other Names:						
	Tributary:	RUSTY DRAW, Tributary Deer Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PI	1978	NWNE 10,T51N,R70W	44° 25' 15"N	105° 15' 22"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	7		83	54		15	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>AMELIA #1</b>	Other Names:						
	Tributary:	ALUM CREEK, Tributary Old Woman Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1961	SWSE 21,T37N,R62W	43° 9' 45"N	104° 18' 35"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	24	125	71	10			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>AMOS</b>	Other Names:	ENL OF 255R					
	Tributary:	GREASEWOOD CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IS	1914	NWSW 32,T45N,R73W	43° 49' 48"N	105° 40' 0"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	11	2439	558	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>AUSTIN NO. 1</b>	Other Names:						
	Tributary:	AUSTIN DRAW, Tributary Willow Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1991	NENW 26,T41N,R82W	43° 29' 54"N	106° 39' 54"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	22	217	95	24			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>BAD LAND NO. 1</b>	Other Names:						
	Tributary:	HAT CREEK OR SAGE CREEK, Trib. Old Woman Creek, AND BAD LAND DRAW, Tributary Hat Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1962	SENE 19,T36N,R62W	43° 5' 3"N	104° 20' 40"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	18	194	82	17			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>BAD LAND NO. 2</b>	Other Names:						
	Tributary:		BAD LAND DRAW, Tributary Hat Creek or Sage Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1965	NWSW 20,T36N,R62W	43° 4' 45"N	104° 20' 21"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	21		552	310		51	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>BARREL FLOODWATER DETENTION</b>	Other Names:						
	Tributary:		BARREL DRAW, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	C	1973	NWNW 24,T41N,R66W	43° 31' 22"N	104° 44' 4"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	35		694	439		65	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>BARTON</b>	Other Names:						
	Tributary:	DUMBRILL CREEK, Tributary Wind Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PC	1968	NENW 14,T49N,R66W	44° 13' 48"N	104° 45' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	296	36	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>BATTLE CREEK</b>	Other Names:						
	Tributary:	BATTLE CREEK, Tributary North Fork Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1973	NESE 26,T57N,R67W	44° 53' 54"N	104° 52' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	33	978	667	81			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>BEAR CREEK NO. 1</b>	Other Names:						
	Tributary:	BEAR CREEK, Tributary Sand Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1972	SWSW 19,T39N,R72W	43° 20' 5"N	105° 33' 30"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	19	150	57	14			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>BENNE</b>	Other Names:	KOSSERT 9-303-1					
	Tributary:	ALKALI DRAW OR CREEK, Tributary Buffalo Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1940	NWNW 32,T48N,R66W	44° 5' 0"N	104° 50' 0"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	33	322	222	18			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784



<b>BETTY</b>	Other Names:						
	Tributary:	JOHNSON CREEK, Tributary Buffalo Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1957	SESE 30,T49N,R67W	44° 11' 30"N	104° 56' 24"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	154	93	10			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>BETTY NO. 1</b>	Other Names:						
	Tributary:	BEAR CREEK, Tributary Sand Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1956	SESW 35,T40N,R72W	43° 23' 40"N	105° 28' 28"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	32	2029	1345	171			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>BLACK HILLS POWER &amp; LIGHT</b>	Other Names:						
	Tributary:	EAST BRANCH POISON CREEK, Tributary Poison Creek, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	O	1940	NENW 15,T46N,R63W	43° 58' 31"N	104° 24' 16"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	27	Not Available	195	30			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>BLACKTAIL</b>	Other Names:						
	Tributary:	BLACKTAIL CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IC	1971	SESE 11,T53N,R64W	44° 35' 12"N	104° 30' 0"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	22	359	53	7			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>BLACKTAIL NO. 1</b>	Other Names:						
	Tributary:		DRY DRAW, Tributary Black Tail Creek, Tributary Old Woman Creek (30-37-61)				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1909	NWSE 20,T37N,R61W	43° 9' 48"N	104° 12' 54"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	6		81	61	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>BLISS NO. 1</b>	Other Names:						
	Tributary:		BILLS CREEK, Tributary Lance Creek				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1970	SESW 12,T33N,R66W	42° 50' 45"N	104° 43' 43"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	33		428	259	28		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>BOB DIXON NO. 1</b>	Other Names:						
	Tributary:	SOUTH SNYDER OR LITTLE SNYDER CREEK, Tributary Snyder Creek					
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1959	SESE 25,T40N,R65W	43° 24' 26"N	104° 36' 1"W	
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	42		989		652		60
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>BOGGY</b>	Other Names:						
	Tributary:	BOGGY CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1951	NWSW 10,T39N,R64W	43° 22' 3"N	104° 32' 11"W	
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	32		577		384		35
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>BONER</b>	Other Names:						
	Tributary:	DRY DRAW, Tributary Black Tail Creek (30-37-61)					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1913	NENW 29,T37N,R61W	43° 9' 18"N	104° 12' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	0	77	58	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>BUCK</b>	Other Names:						
	Tributary:	BUCK DRAW, Tributary North Fork Box Creek, Tributary Box Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	C	1971	SESE 21,T36N,R72W	43° 4' 24"N	105° 30' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	47	198	138	10			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>BUCK PASTURE</b>	Other Names:						
	Tributary:	MIDDLE FORK WALKER CREEK OR WALKER CREEK, Tributary Lightning Creek					
	Type	Purposes	Year Completed	Location			
	RE	I	1943	S-T-R SE 18,T34N,R69W	Latitude 42° 55' 21"N	Longitude 105° 11' 23"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	20		193	102	16		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>BUSH</b>	Other Names:	ENL OF 892R					
	Tributary:	BUSH CREEK, Tributary Little Missouri River					
	Type	Purposes	Year Completed	Location			
	RE	I	1967	S-T-R NE 3,T56N,R66W	Latitude 44° 52' 6"N	Longitude 104° 45' 36"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	22		1550	686	141		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>BUSH RANCH</b>	Other Names:						
	Tributary:	NORTH FORK LITTLE MISSOURI RIVER, Tributary Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1968	SESE 22,T57N,R66W	44° 54' 30"N	104° 45' 48"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	867	324	90			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>BUTE</b>	Other Names:						
	Tributary:	NEFSY DRAW, Tributary Wind Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1910	SENE 31,T50N,R66W	44° 16' 30"N	104° 49' 24"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	12	132	72	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>CAMPBELL NO. 2</b>	Other Names:						
	Tributary:	MILLER DRAW, Tributary Robbers Roost Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1963	NWNE 3,T40N,R61W	43° 28' 44"N	104° 9' 57"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	23	240	102	21			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	39	26.832	4.6956	5.446896	6.547008	6.010368	4.132128

<b>CARSON</b>	Other Names:						
	Tributary:	GAS DRAW, Tributary Horse Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1957	NESW 13,T54N,R74W	44° 39' 30"N	105° 42' 30"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	15	163	67	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784



<b>CEDAR CREEK</b>	Other Names:						
	Tributary:	CEDAR CREEK, Tributary North Fork Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	P	1969	NWSW 1,T56N,R67W	44° 52' 12"N	104° 50' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	14	163	60	16			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>CEDAR CREEK IRRIGATION</b>	Other Names:						
	Tributary:	CEDAR CREEK, Tributary North Fork Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	P	1969	SWNE 1,T56N,R67W	44° 52' 0"N	104° 50' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	10	355	126	51			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>CELLERS NO. F.S. 9-499-4</b>	Other Names:						
	Tributary:	O'KEEFE DRAW, Tributary Wildlife Draw					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PF	1969	NENW 23,T44N,R67W	43° 47' 4"N	104° 52' 3"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	23	56	56	7			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>CELLERS WILDLIFE</b>	Other Names:						
	Tributary:	WILDLIFE DRAW, Tributary Lodge Pole Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PF	1963	SWSE 15,T44N,R67W	43° 47' 14"N	104° 52' 44"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	23	69	69	12			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>CHRISTENSEN</b>	Other Names:						
	Tributary:	WILDLIFE DRAW, Tributary Lodge Pole Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	Not Available	Not Available	Not Available	SESE 21,T44N,R67W	43° 46' 18"N	104° 53' 56"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	24	Not Available	20	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>CLARK</b>	Other Names:						
	Tributary:	RED CREEK, Tributary Inyan Kara Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1960	NWNE 20,T49N,R62W	44° 13' 12"N	104° 19' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	28	98	53	7			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	39	26.832	4.6956	5.446896	6.547008	6.010368	4.132128

<b>CLARK</b>	Other Names:						
	Tributary:	LODGE POLE CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1908	SESW 15,T41N,R64W	43° 31' 30"N	104° 32' 0"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	0		120	90		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>CLARK NO. 1</b>	Other Names:						
	Tributary:	ALUM CREEK, Tributary Old Woman Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1959	NESE 34,T37N,R62W	43° 8' 18"N	104° 17' 0"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	25		496	258		39	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>CLARK-METZGER</b>	Other Names:	ENL OF 2348R					
	Tributary:	ALUM CREEK, Tributary Old Woman Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IS	1916	SE 1,T36N,R62W	43° 7' 30"N	104° 15' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	0	1679	1525	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>CROPPIE NO. 2</b>	Other Names:						
	Tributary:	TRUSTY DRAW, Tributary Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1964	NE 34,T56N,R67W	44° 47' 42"N	104° 52' 24"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	26	42	25	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>CUMMINGS</b>	Other Names:	CUMMINGS NO. 9-328-2					
	Tributary:	SOUTH FORK BEAVER CREEK OR SOUTH BEAVER CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	Location			
	RE	PF	1969	S-T-R	Latitude	Longitude	
				SWSW 8,T44N,R64W	43° 48' 14"N	104° 34' 44"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	16		83	83		20	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>DALE NO. 1</b>	Other Names:						
	Tributary:	EAST FORK OR EAST BRANCH ROBBERS ROOST CREEK, Tributary Robbers Roost Creek					
	Type	Purposes	Year Completed	Location			
	RE	P	1919	S-T-R	Latitude	Longitude	
				NWNW 12,T40N,R61W	43° 27' 36"N	104° 8' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	Not Available		187	139		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>DENNIS</b>	Other Names:						
	Tributary:	CROW CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	IP	1921	NENE 7,T56N,R60W		44° 51' 30"N	104° 5' 18"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	Not Available		220		103		Not Available
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	39	26.832	4.6956	5.446896	6.547008	6.010368	4.132128

<b>DIXON</b>	Other Names:						
	Tributary:	DIXON DRAW, Tributary Snyder Creek					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	I	1949	SWSW 14,T40N,R65W		43° 26' 30"N	104° 38' 8"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	25		55		30		4
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>DOE</b>	Other Names:						
	Tributary:	DOE DRAW, Tributary North Fork Box Creek, Tributary Box Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	C	1971	SWSW 22,T36N,R72W	43° 4' 24"N	105° 29' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	35		49	32		4	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>DOGIE NO. 3</b>	Other Names:						
	Tributary:	DOGIE CREEK (DOGGY) OR BULL CREEK, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1952	NENW 18,T38N,R64W	43° 16' 32"N	104° 35' 20"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	21		342	178		28	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888



<b>DOLORES NO. 1</b>	Other Names:						
	Tributary:		DOLORES DRAW, Tributary Shirral Draw, Tributary Sage Creek				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1953	SWSE 9,T34N,R60W	42° 56' 8"N	104° 4' 21"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	27		107	61	8		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>DORR</b>	Other Names:						
	Tributary:		WOODY CREEK, Tributary Dry Fork				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IS	1916	NENW 6,T39N,R69W	43° 23' 42"N	105° 11' 12"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	0		287	192	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>DRISKILL NO. 1</b>	Other Names:	ENL OF 6137R, LYTLE CK.RES.					
	Tributary:	LYTLE CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	I	1984	NENW 16,T53N,R65W		44° 35' 2"N	104° 40' 20"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	28		198		105		13
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>DRY CREEK NO. 1</b>	Other Names:						
	Tributary:	DRY CREEK (21-37-67), Tributary Lightning Creek					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	P	1967	NESW 31,T37N,R71W		43° 8' 9"N	105° 25' 54"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	31		348		184		27
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>DULL</b>	Other Names:	ENL OF 4562R					
	Tributary:	SHEEP CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1937	NESW 30,T40N,R67W	43° 24' 48"N	104° 56' 45"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	29	365	376	48			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>DURHAM</b>	Other Names:						
	Tributary:	BELLE FOURCHE RIVER, Tributary Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1973	NWSW 26,T46N,R72W	43° 55' 52"N	105° 29' 0"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	22	502	279	52			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>E.C. DIXON NO. 3</b>	Other Names:						
	Tributary:	COTTONWOOD DRAW OR CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R		Latitude	Longitude
	Not Available	Not Available	Not Available	NWNE 19,T41N,R66W		43° 31' 22"N	104° 49' 26"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	25		Not Available		83		Not Available
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>EAST IRON CREEK</b>	Other Names:						
	Tributary:	IRON CREEK, Tributary Turner Creek					
	Type	Purposes	Year Completed	S-T-R		Latitude	Longitude
	RE	PF	Not Available	SWSW 25,T48N,R64W		44° 6' 0"N	104° 29' 0"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	22		212		67		17
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>F.C.R. DETENTION</b>	Other Names:						
	Tributary:	WEST FORK SPRING CREEK, Tributary Spring Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	C	1968	NENE 32,T42N,R72W	43° 34' 33"N	105° 31' 30"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	120	61	11			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>FIELD</b>	Other Names:						
	Tributary:	FIELD DRAW, Tributary Wild Cat Draw					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1967	NWSE 17,T43N,R66W	43° 42' 15"N	105° 48' 9"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	34	72	72	9			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	48	33.024	5.7792	6.703872	8.057856	7.397376	5.085696

<b>FIELD</b>	Other Names:						
	Tributary:	FIELD DRAW, Tributary Black Thunder Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1958	SESE 25,T43N,R67W	43° 40' 8"N	104° 50' 13"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	61	61	9			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>FIELDS</b>	Other Names:						
	Tributary:	COTTONWOOD CREEK OR COTTONWOOD DRAW, Tributary Hat Creek or Sage Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1953	NWSE 12,T34N,R63W	42° 56' 6"N	104° 22' 4"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	161	67	14			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>FILLINGER</b>	Other Names:						
	Tributary:	HARRIS DRAW, Tributary Robbers Roost Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1940	SWSW 19,T41N,R61W	43° 30' 42"N	104° 14' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	0	164	79	0			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>FLAT</b>	Other Names:	SCAPER					
	Tributary:	HORSE CREEK OR CABALLO (CAVAJO) CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1914	NWNE 4,T47N,R72W	44° 4' 58"N	105° 30' 43"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	10	149	112	48			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>FOSTER STORAGE</b>	Other Names:	FOSTER					
	Tributary:	FOSTER CREEK, Tributary Tie Creek, Tributary Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1965	NESE 8,T56N,R65W	44° 51' 16"N	104° 40' 37"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	19		185	103		14	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>FRED NO. 1</b>	Other Names:						
	Tributary:	FRED DRAW, Tributary DeGearing Draw					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1958	SENE 28,T36N,R62W	43° 4' 6"N	104° 18' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	15		302	134		26	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032



<b>FRED NO. 1</b>	Other Names:						
	Tributary:	FRED DRAW, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1957	SENW 34,T41N,R66W	43° 29' 10"N	104° 46' 14"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	31	284	154	16			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>FRENCH</b>	Other Names:						
	Tributary:	MORRIS DRAW, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1953	SESE 4,T54N,R63W	44° 41' 47"N	104° 25' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	37	68	37	5			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>FROG CREEK</b>	Other Names:						
	Tributary:		FROG CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	PF	1954	SWNE 20,T41N,R67W	43° 31' 18"N	104° 55' 42"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	34		543	219		35	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>GASKILL</b>	Other Names:						
	Tributary:		COYOTE CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	P	1941	NESE 27,T41N,R64W	43° 30' 0"N	104° 30' 54"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	25		470	296		30	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>GEIGER</b>	Other Names:						
	Tributary:	CHAPMAN DRAW, Tributary Mule Creek					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	I	1952	NWNW 26,T39N,R61W		43° 20' 6"N	104° 9' 43"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	32		544		310		39
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>GILLETTE</b>	Other Names:	BURLINGTON LAKE					
	Tributary:	DONKEY CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	S	1908	SWNE 22,T50N,R72W		44° 17' 54"N	105° 29' 24"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	10		2680		2080		145
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>GILLETTE FISHING LAKE</b>	Other Names:						
	Tributary:	DONKEY CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	O	1962	NWSW 35,T50N,R72W	44° 15' 54"N	105° 29' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	15	205	94	19			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>GRAHAM</b>	Other Names:						
	Tributary:	ROAD CREEK, Tributary Inyan Kara Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1934	NWNE 8,T51N,R65W	44° 24' 36"N	104° 41' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	17	121	65	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>GUPTON</b>	Other Names:						
	Tributary:		TIMBERED PRONG LITTLE WILD CAT CREEK, Tributary Wild Cat Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	P	1915	NESW 18,T52N,R73W	44° 38' 42"N	105° 41' 12"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	18		143	107		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>H. L. RESERVOIR</b>	Other Names:						
	Tributary:		SCOGGINS DRAW (24-57-65), Tributary Little Missouri River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	P	1972	SENW 24,T57N,R65W	44° 55' 10"N	104° 36' 35"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	21		181	89		14	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>H. NACHTMAN NO. 1</b>	Other Names:						
	Tributary:	RATTLESNAKE CREEK OR DRAW, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	I	1941	SWNE 26,T40N,R68W	43° 25' 8"N	104° 58' 56"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	35		756	465	50		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>HAGEMAN #2</b>	Other Names:						
	Tributary:	WEST FORK TWENTY-MILE CREEK, Tributary Twenty-Mile Creek					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	IP	1956	SWSE 6,T33N,R68W	42° 50' 36"N	105° 1' 42"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	25		60	35	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>HAGERMAN</b>	Other Names:						
	Tributary:	ARCH CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1942	SWSW 6,T49N,R64W	44° 15' 18"N	104° 35' 50"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	737	420	55			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>HANSON</b>	Other Names:						
	Tributary:	COUNT CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1947	SWSW 31,T41N,R63W	43° 28' 42"N	104° 28' 48"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	311	203	31			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>HARDY-BEAR CREEK NO. 3</b>	Other Names:	ENL. OF 8083R, W-7 SED.					
	Tributary:	ALBERT DRAW, Tributary Gene Draw					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PF	1980	SWSE 3,T38N,R73W	43° 16' 45"N	105° 37' 4"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	142	114	18			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>HELEN DIXON NO. 1</b>	Other Names:						
	Tributary:	SNYDER CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1953	SWSE 21,T40N,R65W	43° 25' 24"N	104° 39' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	26	253	124	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936



<b>HELEN DIXON NO. 2</b>	Other Names:						
	Tributary:	GARLAND DRAW OR NORTH SNYDER CREEK, Tributary Snyder Creek					
	Type	Purposes	Year Completed	S-T-R		Latitude	Longitude
	RE	I	1952	SWNE 22,T40N,R65W		43° 25' 48"N	104° 38' 30"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	27		136		80		10
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>HERRICK</b>	Other Names:						
	Tributary:	TWENTY-MILE CREEK, Tributary Lightning Creek					
	Type	Purposes	Year Completed	S-T-R		Latitude	Longitude
	RE	I	1946	NWSW 7,T34N,R68W		42° 56' 8"N	105° 4' 26"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	30		146		87		10
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>HEWES NO. 1</b>	Other Names:						
	Tributary:		BEAVER CREEK OR SOUTH BEAVER CREEK, Tributary Inyan Kara Creek				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1986	SESW 7,T50N,R63W	44° 19' 46"N	104° 28' 13"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	15		Not Available	90	18		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>HILL</b>	Other Names:						
	Tributary:		HATTIE CREEK, Tributary North Fork Little Missouri River				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1944	SENW 24,T57N,R69W	44° 54' 48"N	105° 5' 36"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	21		113	54	10		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>HOBLIT</b>	Other Names:	ENL OF 6553R					
	Tributary:	SILVER SPRINGS CREEK OR SOUTH BRANCH NIOBRARA RIVER, Tributary Niobrara River					
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1972	NESE 19,T32N,R63W	42° 43' 49"N	104° 27' 37"W	
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	15		132		60		15
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>HORNBUCKLE NO. 1</b>	Other Names:	SEE 8892R					
	Tributary:	DRY FORK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1970	NWSE 32,T38N,R73W	43° 13' 16"N	105° 38' 40"W	
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	23		302		170		40
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>HOWELL</b>	Other Names:						
	Tributary:		BLACK TAIL CREEK, Tributary Beaver Creek				
	Type	Purposes	Year Completed	S-T-R		Latitude	Longitude
	RE	P	1946	NWSE 33,T44N,R61W		43° 44' 48"N	104° 11' 0"W
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	27		956	661		75	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>HUFF</b>	Other Names:						
	Tributary:		BEAVER CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	S-T-R		Latitude	Longitude
	RE	IP	1924	NESE 15,T47N,R65W		44° 3' 4"N	104° 38' 33"W
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	Not Available		420	224		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>INDIAN CREEK NO. 1</b>	Other Names:	INDIAN NO. 1					
	Tributary:	INDIAN OR WILSON CREEK, Tributary LaBonte Creek					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	I	1953	SENE 25,T29N,R72W	42° 27' 17"N	105° 26' 19"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	41		262	180		14	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>IRENE NO. 2</b>	Other Names:						
	Tributary:	INDIAN CREEK, Tributary Sage Creek (4-26-84)					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	I	1953	NWNW 33,T27N,R83W	42° 16' 24"N	106° 46' 54"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	30		130	87		7	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>J. L. BAIRD NO. 1</b>	Other Names:	ENL SEE 2340R					
	Tributary:	SKULL CREEK, Tributary Oil Creek (Big Oil Creek)					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1912	SWSE 13,T46N,R63W	43° 57' 39"N	104° 21' 55"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	21	Not Available	186	23			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>J. L. BAIRD NO. 1</b>	Other Names:	ENL OF 1154R, AKA YT DAM					
	Tributary:	SKULL CREEK, Tributary Oil Creek (Big Oil Creek)					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1912	NWSE 13,T46N,R63W	43° 57' 30"N	104° 21' 48"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	312	248	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>J. L. BAIRD NO. 2</b>	Other Names:	ENL OF 1154R, AKA YT DAM					
	Tributary:	SKULL CREEK, Tributary Oil Creek (Big Oil Creek)					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1912	NWSE 13,T46N,R63W	43° 57' 30"N	104° 21' 54"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	341	283	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>J. W. &amp; M. J. LUMAN</b>	Other Names:						
	Tributary:	DRAW, Tributary Wind Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1912	NESE 12,T48N,R66W	44° 9' 12"N	104° 43' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	120	64	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>JACKSON</b>	Other Names:						
	Tributary:	SOUTH FORK HAY CREEK, Tributary Hay Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	SI	1918	NWSW 10,T52N,R70W	44° 30' 18"N	105° 16' 0"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	17	76	57	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>JESSIE</b>	Other Names:						
	Tributary:	PRAIRIE CREEK, Tributary Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1963	NWSW 6,T53N,R68W	44° 55' 24"N	105° 1' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	26	167	98	15			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984



<b>JIGGS</b>	Other Names:						
	Tributary:	JIGGS DRAW, Tributary Hamm Draw No. Three, Tributary Cottonwood Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1957	SWNW 29,T51N,R69W	44° 22' 24"N	105° 11' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	134	68	10			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>JOHNSON #3</b>	Other Names:						
	Tributary:	SWEDE DRAW, Tributary Crazy Woman Creek or Buck Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1944	SENE 36,T37N,R64W	43° 8' 29"N	104° 29' 3"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	22	161	71	14			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>JOHNSON NO. 1</b>	Other Names:						
	Tributary:	HANCOCK DRAW, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1916	NESE 25,T38N,R64W	43° 14' 6"N	104° 28' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	30	333	239	40			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>JORDAN</b>	Other Names:						
	Tributary:	JORDAN DRAW, Tributary Indian Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1952	SENW 28,T35N,R60W	43° 59' 3"N	104° 5' 9"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	26	307	176	22			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>JOSS</b>	Other Names:						
	Tributary:	LANCE CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1918	NESW 25,T34N,R66W	42° 53' 36"N	104° 43' 58"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	24	538	375	50			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>JOY NO. 1</b>	Other Names:						
	Tributary:	STINKING WATER CREEK, Tributary Sand Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IPO	1984	NENW 25,T39N,R74W	43° 19' 50"N	105° 41' 19"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	22	Not Available	103	17			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>KAJAN DIVERSION</b>	Other Names:						
	Tributary:	THOMPSON CREEK, Tributary Little Missouri River					
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1965	NWSW 29,T58N,R65W	44° 59' 12"N	104° 42' 6"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	19		694	144		102	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>KEATON NO. F.S. 9-249-13</b>	Other Names:						
	Tributary:	KEATON CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	FP	1973	SWNW 30,T41N,R67W	43° 29' 59"N	104° 57' 23"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	26		75	75		12	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>KETELSEN NO. F.S. 9-219-10</b>	Other Names:						
	Tributary:		WEST FORK COAL DRAW, Tributary Coal Draw				
	Type	Purposes	Year Completed	Location			
	RE	P	1968	S-T-R NENE 15,T38N,R68W	Latitude 43° 16' 41"N	Longitude 104° 59' 48"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	24		Not Available	8		1	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>KEUHNE</b>	Other Names:						
	Tributary:		WELL CREEK, Tributary Donkey Creek				
	Type	Purposes	Year Completed	Location			
	RE	P	1961	S-T-R NWSE 23,T50N,R69W	Latitude 44° 17' 42"N	Longitude 105° 6' 36"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	13		162	85		32	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>KEYHOLE</b>	Other Names:						
	Tributary:		BELLE FOURCHE RIVER, Tributary Cheyenne River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	DIPO	1952	NWNW 27,T51N,R66W	44° 22' 54"N	104° 46' 48"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	115		634000	191500		13686	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>KILPATRICK</b>	Other Names:						
	Tributary:		KILLPATRICK OR KILPATRICK CREEK, Tributary Belle Fourche River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	PI	1971	SWSE 34,T56N,R61W	44° 47' 48"N	104° 9' 54"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	33		885	570		55	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	39	26.832	4.6956	5.446896	6.547008	6.010368	4.132128

<b>KING</b>	Other Names:						
	Tributary:	LONE TREE CREEK, Tributary Bull Creek, Tributary Crow Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1911	NWNW 24,T57N,R62W	44° 55' 6"N	104° 14' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	18	141	81	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>KING NO. 1</b>	Other Names:						
	Tributary:	DRY CREEK OR MONTANA CREEK, Trib. Lake Creek or Arkansas Creek, Trib. Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IS	1909	NESW 25,T58N,R63W	44° 59' 12"N	104° 21' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	175	50	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>KLODT</b>	Other Names:						
	Tributary:	MUSH CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1920	SWSE 23,T44N,R63W	43° 46' 12"N	104° 23' 18"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	26	1708	980	124			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>KRUGER CREEK</b>	Other Names:						
	Tributary:	KRUGER CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1976	SEnw 11,T55N,R61W	44° 46' 37"N	104° 8' 16"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	30	673	673	57			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	38	26.144	4.5752	5.307232	6.379136	5.856256	4.026176



<b>LANCE CREEK NO. 1</b>	Other Names:						
	Tributary:	LANCE CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1965	SWNE 15,T33N,R66W	42° 50' 11"N	104° 45' 39"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	26	195	118	13			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>LANCE CREEK NO. 2</b>	Other Names:						
	Tributary:	LANCE CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1966	NENW 11,T33N,R66W	42° 51' 19"N	104° 44' 51"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	171	92	13			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>LEONARD DEGERING</b>	Other Names:						
	Tributary:	DEGEARING DRAW, Tributary Old Woman Creek					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	IP	1979	SE 21,T36N,R62W	43° 5' 6"N	104° 18' 41"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	21		Not Available	303	47		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>LITTLE SODA</b>	Other Names:						
	Tributary:	LITTLE SODA OR BOX ELDER CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	IP	1909	SW 20,T47N,R65W	44° 2' 18"N	104° 41' 48"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	16		148	99	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>M. W. RESERVOIR</b>	Other Names:	ENL OF 375R, NICHOLS #'S 1&2					
	Tributary:	STOCKADE BEAVER CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1912	NESE 13,T42N,R61W	43° 37' 6"N	104° 7' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	35	2410	1810	122			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>MACUMBA STOCKWATER</b>	Other Names:						
	Tributary:	HOUSTON CREEK, Tributary Inyan Kara Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1964	NWNE 30,T51N,R64W	44° 23' 0"N	104° 35' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	19	120	60	10			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>MAGOON NO. 1</b>	Other Names:						
	Tributary:	YOUNG WOMAN CREEK, Tributary Old Woman Creek					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	I	1959	NESW 9,T34N,R64W	42° 56' 0"N	104° 32' 59"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	593	358	39			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>MARCUS</b>	Other Names:						
	Tributary:	MARCUS DRAW, Tributary Dogie Creek (Doggy) or Bull Creek					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	I	1946	NENE 18,T38N,R64W	43° 16' 32"N	104° 34' 45"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	80	57	11			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>MARGUERITE</b>	Other Names:						
	Tributary:	DRY (RUNOFF) GULCH OR DRAW, Tributary Black Thunder Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1916	NENW 17,T42N,R66W	43° 37' 18"N	104° 48' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	19	68	51	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>MARY &amp; STELLA MULHOLLAND</b>	Other Names:						
	Tributary:	DRY DRAW, Tributary Nefsy Draw					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1909	SWNW 6,T49N,R66W	44° 15' 30"N	104° 50' 18"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	19	151	123	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>MICHAELS</b>	Other Names:						
	Tributary:	SHEEP CREEK OR MICHAELS DRAW, Tributary Mush Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1950	SESW 30,T44N,R62W	43° 45' 24"N	104° 21' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	17	125	53	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>MILL</b>	Other Names:						
	Tributary:	COTTONWOOD CREEK OR COTTONWOOD DRAW, Tributary Hat Creek or Sage Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PI	Not Available	SESE 6,T34N,R62W	42° 56' 42"N	104° 20' 25"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	Not Available	31	6			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>MILLER CREEK</b>	Other Names:						
	Tributary:		MILLER CREEK (12-52-66), Tributary Belle Fourche River				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	Not Available	O	Not Available	SESE 15,T52N,R64W	44° 29' 15"N	104° 31' 23"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	24		Not Available	87		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>MINTER</b>	Other Names:						
	Tributary:		SHEEP CANYON OR CANON CREEK, Tributary Beaver Creek				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1912	NENW 12,T46N,R65W	43° 59' 24"N	104° 36' 36"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	Not Available		582	378		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>MIRICH</b>	Other Names:						
	Tributary:	WIND CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1953	NWSW 11,T48N,R66W	44° 9' 48"N	104° 45' 18"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	252	74	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>MOORE</b>	Other Names:						
	Tributary:	CROW CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1966	SWSW 36,T57N,R61W	44° 52' 48"N	104° 7' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	17	177	87	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	39	26.832	4.6956	5.446896	6.547008	6.010368	4.132128



<b>MORRISON</b>	Other Names:						
	Tributary:	DRAW (5-40-61), Tributary Robbers Roost Creek					
	Type	Purposes	Year Completed	Location			
	RE	IS	1914	S-T-R NENE 5,T40N,R61W	Latitude 43° 28' 30"N	Longitude 104° 12' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	Not Available		490	345		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>MRS. W. E. WHITE</b>	Other Names:						
	Tributary:	DRY DRAW (32-40-63), Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	Location			
	RE	I	1909	S-T-R SWSE 29,T40N,R63W	Latitude 43° 24' 24"N	Longitude 104° 27' 12"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	17		68	51		9	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>MUSH CREEK</b>	Other Names:						
	Tributary:	MUSH CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	RF	1940	SESE 20,T45N,R64W	43° 51' 54"N	104° 45' 54"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	19	118	59	18			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>MYRTLE</b>	Other Names:						
	Tributary:	ALKALI DRAW OR CREEK, Tributary Buffalo Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1909	SWSW 23,T48N,R67W	44° 7' 0"N	104° 52' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	91	68	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>NARROWS</b>	Other Names:						
	Tributary:	CRAZY WOMAN CREEK OR BUCK CREEK, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1950	SENE 31,T37N,R63W	43° 8' 30"N	104° 27' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	159	65	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>NELSON</b>	Other Names:						
	Tributary:	DRY DRAW, Tributary Oil Creek (Big Oil Creek)					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1908	NWNE 11,T44N,R62W	43° 48' 42"N	104° 16' 0"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	230	140	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>NELSON</b>	Other Names:						
	Tributary:	WARD CREEK, Tributary Donkey Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1914	NWNE 13,T50N,R70W	44° 19' 12"N	105° 13' 0"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	17		75	56	12		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>NEW DEAL NO. 1</b>	Other Names:						
	Tributary:	BOGGY CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1972	SENW 5,T39N,R63W	43° 23' 14"N	104° 27' 14"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	43		1499	997	89		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>NEWCASTLE WASTEWATER TREATMENT</b>	Other Names:	CITY OF NEWCASTLE WW TREATMENT					
	Tributary:	PETE DRAW, Tributary Oil Creek (Big Oil Creek)					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	O	1988	SWNE 35,T45N,R62W	43° 50' 14"N	104° 15' 49"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	15	Not Available	390	81			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>O'BRIEN #1</b>	Other Names:						
	Tributary:	O'BRIEN DRAW, Tributary Little Wildcat Draw, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1956	NWNE 33,T37N,R65W	43° 8' 42"N	104° 39' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	32	141	91	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>OSHOTO</b>	Other Names:						
	Tributary:		LITTLE MISSOURI RIVER, Tributary Missouri River				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1954	SWNE 18,T53N,R67W	44° 34' 48"N	104° 57' 0"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	23		339	173	28		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>PADDY NO. 1</b>	Other Names:						
	Tributary:		PADDY DRAW, Tributary Crazy Woman Creek or Buck Creek				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1963	NWNE 23,T37N,R64W	43° 10' 30"N	104° 30' 21"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	29		87	52	4		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>PADDY NO. 2</b>	Other Names:						
	Tributary:	SOUTH PADDY DRAW, Tributary Paddy Draw					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	S	1963	SWSE 23,T37N,R64W		43° 9' 50"N	104° 30' 24"W
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	25		84	52		7	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>PATRA NO. 3</b>	Other Names:	ENL OF 3314R					
	Tributary:	SOUTH PRONG HORSE CREEK OR CABALLO CREEK, Trib Horse Creek or Caballo (Cavajo) Creek					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	P	1925	SESW 33,T48N,R73W		44° 5' 6"N	105° 38' 6"W
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	24		291	88		30	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>PEDERSON</b>	Other Names:						
	Tributary:	FOUR J. DRAW, Tributary South Prong Horse Creek or Caballo (Cavajo) Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1926	SESE 32,T48N,R73W	44° 5' 12"N	105° 38' 54"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	13	149	51	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>PETERSON NO. 1</b>	Other Names:						
	Tributary:	BLACK THUNDER CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1976	SWSW 32,T42N,R65W	43° 34' 6"N	104° 41' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	246	158	39			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936



<b>PFISTER NO. 2</b>	Other Names:						
	Tributary:	OAT CREEK, Tributary Indian Creek					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	IP	1952	SE 25,T36N,R61W		43° 3' 54"N	104° 8' 0"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	22		209		109		Not Available
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>PHIL</b>	Other Names:						
	Tributary:	MABEL'S DRAW, Tributary Donkey Creek					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	P	1968	NE 6,T49N,R68W		44° 15' 18"N	105° 4' 18"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	20		97		54		7
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>PHIL NO. 1</b>	Other Names:						
	Tributary:	PHIL DRAW, Tributary Twenty-Mile Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1966	SWNE 23,T36N,R67W	43° 5' 18"N	104° 51' 30"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	36	83	56	5			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>PORCUPINE</b>	Other Names:	ENLARGED PORCUPINE--5866R					
	Tributary:	PORCUPINE CREEK, Tributary Antelope Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1979	SWSE 27,T41N,R70W	43° 29' 42"N	105° 14' 47"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	35	865	590	70			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>PORCUPINE</b>	Other Names:	ENL SEE 5962R					
	Tributary:	PORCUPINE CREEK, Tributary Antelope Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1952	SWSE 27,T41N,R70W	43° 29' 30"N	105° 14' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	31	865	537	57			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>PROVOST NO. 2</b>	Other Names:						
	Tributary:	TEXACO DRAW, Tributary Herman Creek, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1962	SESW 32,T36N,R64W	43° 2' 53"N	104° 34' 9"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	23	199	104	16			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>QUINN NO. 1</b>	Other Names:						
	Tributary:	QUINN CREEK OR SPRING CREEK, Tributary Niobrara River or Running Water Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1959	NWNW 11,T32N,R64W	42° 46' 3"N	104° 30' 40"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	30	238	143	16			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>RED ARROW STORAGE</b>	Other Names:						
	Tributary:	SEELEY CREEK, Tributary Beaver Creek or South Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1962	SWSW 3,T50N,R63W	44° 20' 37"N	104° 24' 51"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	17	114	51	10			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>RENO</b>	Other Names:						
	Tributary:	PORCUPINE CREEK, Tributary Antelope Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IS	1910	SWSE 25,T43N,R73W	43° 39' 48"N	105° 34' 6"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	9	166	96	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>RENO NO. 1</b>	Other Names:						
	Tributary:	LITTLE THUNDER CREEK, Tributary Black Thunder Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1951	NESW 28,T43N,R70W	43° 40' 12"N	105° 17' 18"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	31	766	424	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>RIVENBURGH</b>	Other Names:						
	Tributary:		DRY CREEK, Tributary Four Horse Creek, Tributary Belle Fourche River				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1914	SWNE 13,T48N,R69W	44° 8' 24"N	105° 5' 12"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	23		125	94	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>ROBBER'S ROOST</b>	Other Names:						
	Tributary:		ROBBERS ROOST CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1955	SESW 24,T41N,R62W	43° 31' 6"N	104° 15' 24"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	22		1989	1250	183		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>ROCKY FORD</b>	Other Names:						
	Tributary:	SOUTH REDWATER CREEK OR ROCKY FORD CREEK, Tributary Sand Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1958	NENW 18,T52N,R61W	44° 30' 0"N	104° 13' 36"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	36	351	211	24			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	38	26.144	4.5752	5.307232	6.379136	5.856256	4.026176

<b>ROCKY GULCH STOCK</b>	Other Names:						
	Tributary:	DRY DRAW, Tributary Rock Butte Gulch					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1967	SESE 34,T45N,R73W	43° 49' 12"N	105° 36' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	23	271	114	25			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>ROUGH DRAW</b>	Other Names:						
	Tributary:		ROUGH DRAW, Tributary Keaton Creek, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	Location			
	RE	PF	Not Available	S-T-R NWNE 17,T41N,R68W	Latitude 43° 32' 8"N	Longitude 105° 2' 33"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	26		57	21		2	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>ROY JOHNSON NO. 3</b>	Other Names:						
	Tributary:		CRAZY WOMAN CREEK OR BUCK CREEK, Tributary Lance Creek				
	Type	Purposes	Year Completed	Location			
	RE	P	1944	S-T-R NWNW 29,T37N,R63W	Latitude 43° 8' 30"N	Longitude 104° 27' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	Not Available		170	85		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936



<b>RUMNEY NO. 2</b>	Other Names:	ENL OF 5690R					
	Tributary:	SCOBY DRAW, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1950	SENW 27,T39N,R62W	43° 19' 54"N	104° 17' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	29	320	180	28			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>SCS-BEAVER CREEK</b>	Other Names:	BROWN					
	Tributary:	BEAVER CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1940	NW 4,T47N,R65W	44° 5' 14"N	104° 40' 10"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	16	70	70	14			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>SEDGWICK</b>	Other Names:						
	Tributary:		WILD CAT CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	S-T-R		Location	Longitude
	RE	PI	1944	SENW 8,T40N,R61W		43° 27' 30"N	104° 12' 42"W
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	Not Available		666	560		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>SEVENMILE #1</b>	Other Names:						
	Tributary:		SEVEN MILE CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	S-T-R		Location	Longitude
	RE	IS	1958	SESW 27,T40N,R63W		43° 24' 34"N	104° 24' 43"W
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	Not Available		204	170		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>SHERWIN</b>	Other Names:						
	Tributary:	PINEY CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1952	SESE 27,T41N,R67W	43° 29' 38"N	104° 52' 59"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	28	843	664	60			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>SIDES NO. 1</b>	Other Names:						
	Tributary:	SIDES DRAW, Tributary Lightning Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1952	NWSW 2,T37N,R65W	43° 12' 31"N	104° 37' 59"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	30	234	148	15			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>SIMONS NO. 1</b>	Other Names:						
	Tributary:	JOHNSON DRAW, Tributary Redwater Creek or North Redwater Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1965	NWNE 33,T53N,R61W	44° 32' 37"N	104° 10' 44"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	23		12	7	1		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	37	25.456	4.4548	5.167568	6.211264	5.702144	3.920224

<b>SIXMILE</b>	Other Names:						
	Tributary:	LONG OR LISSOLO DRAW, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	OR	1959	NESE 1,T44N,R63W	43° 48' 54"N	104° 22' 48"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	19		59	59	12		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>SLATES #1</b>	Other Names:						
	Tributary:		SLATES DRAW, Tributary Lightning Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	IP	1956	SENW 27,T36N,R69W	43° 3' 54"N	105° 7' 42"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	27		77	47		0	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>SLIDE</b>	Other Names:						
	Tributary:		STOCKADE BEAVER CREEK, Tributary Beaver Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	P	1961	SWSE 13,T44N,R61W	43° 47' 11"N	104° 7' 40"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	27		113	68		6	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>SNAKIE</b>	Other Names:						
	Tributary:		ARKANSAS CREEK, Tributary Miller Creek (12-52-66)				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1986	SESE 36,T52N,R65W	44° 26' 30"N	104° 36' 19"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	26		Not Available	9	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>SOMMERS</b>	Other Names:						
	Tributary:		PINE RIDGE CREEK, Tributary Arch Creek				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1912	NWSE 17,T50N,R65W	44° 18' 54"N	104° 41' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	15		160	84	21		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>SOREM #1</b>	Other Names:						
	Tributary:	BLACKTAIL CREEK, Tributary Old Woman Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IS	1971	SWNW 14,T37N,R62W	43° 11' 0"N	104° 16' 48"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	366	182	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>SOUTH LODGEPOLE NO. 1</b>	Other Names:						
	Tributary:	WELL DRAW, Tributary Lodge Pole Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PC	1969	SWSE 4,T44N,R67W	43° 48' 57"N	104° 54' 21"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	18	Not Available	102	19			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>SPENCER</b>	Other Names:	LAK, ENL OF 1890R & 4917R					
	Tributary:	STOCKADE BEAVER CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1952	SWNE 6,T44N,R60W	43° 49' 24"N	104° 6' 34"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	45	2847	2162	126			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>SPENCER NO. 2</b>	Other Names:						
	Tributary:	STOCKADE BEAVER CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1961	NENE 24,T44N,R61W	43° 46' 58"N	104° 7' 27"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	173	70	15			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808



<b>SPRING DRAW</b>	Other Names:						
	Tributary:		SPRING DRAW (24-41-65), Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	P	1959	NWNE 28,T41N,R65W	43° 30' 4"N	104° 40' 2"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	25		78	54		5	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>SR. NO. 22-14A</b>	Other Names:						
	Tributary:		D22-1 DRAW, Tributary East Fork Wind Creek, Tributary Wind Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	PR	1989	SWSW 9,T48N,R65W	44° 9' 4"N	104° 40' 23"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	13		Not Available	177		32	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>STONE NO. 1</b>	Other Names:						
	Tributary:	BONEPILE CREEK, Tributary Horse Creek or Caballo (Cavajo) Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1908	SWNE 22,T48N,R72W	44° 7' 13"N	105° 29' 29"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	9	73	55	18			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>STONE NO. 2</b>	Other Names:	ENL OF 2600R					
	Tributary:	BONEPILE CREEK, Tributary Horse Creek or Caballo (Cavajo) Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1916	NWSE 7,T48N,R72W	44° 8' 54"N	105° 33' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	29	2501	1556	167			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>STORY NO. 1</b>	Other Names:						
	Tributary:		DEGEARING DRAW, Tributary Old Woman Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1961	SESE 18,T36N,R62W	43° 5' 35"N	104° 20' 29"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	22		373	205		28	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>STUART</b>	Other Names:						
	Tributary:		DRY FORK LITTLE THUNDER CREEK, Tributary North Prong Little Thunder Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	P	1946	NESW 3,T43N,R71W	43° 43' 41"N	105° 23' 7"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	19		333	140		30	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>SWOPE NO. 2</b>	Other Names:						
	Tributary:		SHIRRAL DRAW, Tributary Sage Creek, Tributary Indian Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1953	NENW 16,T34N,R60W	42° 55' 55"N	104° 4' 42"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	26		114	72		8	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>T. J. MAUPIN NO. 1</b>	Other Names:						
	Tributary:		SHELDON CREEK, Tributary Little Missouri River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	PIC	1962	NWSW 30,T58N,R63W	44° 59' 6"N	104° 28' 6"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	19		527	174		50	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>T. L.</b>	Other Names:						
	Tributary:	T. L. DRAW, Tributary Little Missouri River AND LITTLE MISSOURI RIVER					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PI	1970	NESE 8,T56N,R66W	44° 50' 54"N	104° 47' 30"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	26		890	518	64		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>TECKLA NO. 1</b>	Other Names:						
	Tributary:	SPRING CREEK, Tributary Antelope Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PC	1969	SWNW 10,T41N,R72W	43° 32' 24"N	105° 30' 5"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	18		330	125	26		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>TECKLA NO. F.S. 9-298-4</b>	Other Names:						
	Tributary:		SCHOOL CREEK, Tributary Holmes Draw				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	PF	1974	SWNE 29,T42N,R69W	43° 35' 21"N	105° 10' 8"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	18		Not Available	60	11		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>THOMAS NO. 1</b>	Other Names:						
	Tributary:		EAST FORK BUFFALO CREEK, Tributary Sheep Creek				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1914	NESW 11,T48N,R67W	44° 9' 6"N	104° 52' 12"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	22		168	125	18		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>THOMAS NO. 2</b>	Other Names:						
	Tributary:	EAST FORK BUFFALO CREEK, Tributary Buffalo Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1948	NWSW 11,T48N,R67W	44° 9' 13"N	104° 52' 30"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	23	145	75	12			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>THUNDER BASIN NO. 10</b>	Other Names:	RENO 9-240-1 (WY82414)					
	Tributary:	LITTLE THUNDER CREEK, Tributary Black Thunder Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1938	NWNW 22,T43N,R71W	43° 41' 30"N	105° 22' 36"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	27	Not Available	197	43			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>THUNDER BASIN NO. 9</b>	Other Names:						
	Tributary:	LITTLE FROG CREEK, Tributary Frog Creek, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1939	SWSE 27,T42N,R68W	43° 34' 58"N	105° 0' 23"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	25	Not Available	53	6			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>TIMBER DRAW #2</b>	Other Names:						
	Tributary:	TIMBER DRAW, Tributary Dogie Creek (Doggy) or Bull Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1966	NESW 29,T39N,R65W	43° 19' 42"N	104° 41' 12"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	Not Available	99	56	Not Available			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936



<b>TODD DETENTION DAM</b>	Other Names:						
	Tributary:	LODGE POLE CREEK, Tributary South Fork Cheyenne River					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	C	1977	NESW 29,T45N,R67W	43° 50' 54"N	104° 56' 2"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	20	Not Available	214	39			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>TRACT 37</b>	Other Names:						
	Tributary:	NORTH FORK LITTLE MISSOURI RIVER, Tributary Little Missouri River					
	Type	Purposes	Year Completed	S-T-R	Location Latitude	Longitude	
	RE	ICP	1976	SENW 31,T57N,R66W	44° 53' 15"N	104° 50' 28"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	31	2454	2454	302			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>TURNER</b>	Other Names:						
	Tributary:	TURNER CREEK, Tributary Beaver Creek					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	F	1992	SESE 21,T47N,R63W		44° 2' 6"N	104° 25' 12"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	27		88		45		9
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>TURNER NO. 1</b>	Other Names:						
	Tributary:	TURNER DRAW AND LEVI DRAW, Tributary Turner Draw					
	Type	Purposes	Year Completed	S-T-R	Location	Latitude	Longitude
	RE	S	1969	NWSE 31,T35N,R60W		42° 57' 54"N	104° 6' 36"W
	Dam Height (ft)		Max. Capacity (af)		Normal Capacity (af)		Max. Surface Area (acres)
	19		339		198		26
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>UPTON OUTDOOR LAB SITE NO. 4</b>	Other Names:						
	Tributary:		COYOTE CREEK, Tributary Iron Creek				
	Type	Purposes	Year Completed	Location			
	RE	F	1975	S-T-R NENW 11,T47N,R65W	Latitude 44° 4' 12"N	Longitude 104° 37' 54"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	9		112	112		12	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	41	28.208	4.9364	5.726224	6.882752	6.318592	4.344032

<b>V. E. LISSOLO IRRIGATION</b>	Other Names:						
	Tributary:		WEST PLUM CREEK OR BIG PLUM OR PLUM CREEK, Tributary Oil Creek (Big Oil Creek)				
	Type	Purposes	Year Completed	Location			
	RE	I	1955	S-T-R SENE 35,T47N,R62W	Latitude 44° 0' 54"N	Longitude 104° 16' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	30		89	56		6	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	39	26.832	4.6956	5.446896	6.547008	6.010368	4.132128

<b>WAGON HOUND</b>	Other Names:						
	Tributary:		WAGONHOUND CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	RE	I	1946	NWNW 9,T40N,R67W	43° 27' 15"N	104° 55' 2"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	28		331	144		30	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>WAKEFIELD DAM NO. 1</b>	Other Names:						
	Tributary:		LITTLE HOUSTON CREEK, Tributary Houston Creek				
	Type	Purposes	Year Completed	Location			
				S-T-R	Latitude	Longitude	
	Not Available	Not Available	Not Available	NENW 4,T50N,R64W	44° 21' 14"N	104° 33' 2"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)		Max. Surface Area (acres)	
	23		Not Available	17		Not Available	
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	40	27.52	4.816	5.58656	6.71488	6.16448	4.23808

<b>WALKER</b>	Other Names:						
	Tributary:	ZIMMERMAN DRAW, Tributary Black Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	CO	1972	NWNW 3,T38N,R63W	43° 18' 15"N	104° 25' 1"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	21		103	59	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	42	28.896	5.0568	5.865888	7.050624	6.472704	4.449984

<b>WEBB</b>	Other Names:						
	Tributary:	BUFFALO CREEK, Tributary Belle Fourche River					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1909	SWSE 20,T47N,R66W	44° 1' 48"N	104° 48' 18"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	Not Available		220	165	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>WERNER</b>	Other Names:						
	Tributary:	LIGHTNING CREEK, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1950	NENE 28,T36N,R69W	43° 4' 18"N	105° 8' 22"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	22	570	322	43			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	45	30.96	5.418	6.28488	7.55424	6.93504	4.76784

<b>WHEATON NO. 1</b>	Other Names:						
	Tributary:	WHEATON DRAW, Tributary Stinking Water Gulch, Tributary Stinking Water Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	IP	1969	SWSW 30,T39N,R73W	43° 19' 15"N	105° 40' 24"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	26	Not Available	67	9			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	47	32.336	5.6588	6.564208	7.889984	7.243264	4.979744

<b>WILDCAT NO. 1</b>	Other Names:						
	Tributary:	SOUTH FORK WILDCAT DRAW, Tributary Wildcat Draw, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1953	SESW 35,T37N,R65W	43° 8' 1"N	104° 37' 42"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	40	327	215	19			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>WILDCAT NO. 2</b>	Other Names:						
	Tributary:	SOUTH FORK WILDCAT DRAW, Tributary Wildcat Draw, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1955	SWNE 10,T36N,R65W	43° 6' 55"N	104° 38' 35"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	35	317	199	20			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	46	31.648	5.5384	6.424544	7.722112	7.089152	4.873792

<b>WILDCAT NO. 3</b>	Other Names:						
	Tributary:	SOUTH FORK WILDCAT DRAW, Tributary Wildcat Draw, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1959	SENW 2,T36N,R65W	43° 7' 30"N	104° 37' 37"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	35	176	103	12			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888

<b>WILLIAMS</b>	Other Names:						
	Tributary:	KREJCI DRAW, Tributary Lance Creek					
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1960	SESE 24,T37N,R65W	43° 9' 58"N	104° 36' 5"W	
	Dam Height (ft)	Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)			
	23	120	65	8			
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936



<b>WILLIAMS</b>	Other Names:						
	Tributary:		REDWATER CREEK OR NORTH REDWATER CREEK, Tributary Belle Fourche River				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	I	1957	SWSE 25,T53N,R61W	44° 32' 53"N	104° 7' 1"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	30		219	135	15		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	37	25.456	4.4548	5.167568	6.211264	5.702144	3.920224

<b>WINDMILL NO. 1</b>	Other Names:						
	Tributary:		SOUTH FORK WINDMILL DRAW, Tributary Windmill Draw				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1956	NENW 14,T40N,R66W	43° 26' 54"N	104° 45' 4"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	50		649	490	29		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	43	29.584	5.1772	6.005552	7.218496	6.626816	4.555936

<b>ZERBST</b>	Other Names:						
	Tributary:		SNYDER CREEK, Tributary South Fork Cheyenne River				
	Type	Purposes	Year Completed	S-T-R	Latitude	Longitude	
	RE	P	1947	SWNE 21,T40N,R64W	43° 25' 48"N	104° 32' 48"W	
	Dam Height (ft)		Max. Capacity (af)	Normal Capacity (af)	Max. Surface Area (acres)		
	20		182	72	Not Available		
	<i>Lewis Evaporation Estimates (inches/acre)</i>						
	Annual	May-Sept.	May	June	July	Aug.	Sept.
	44	30.272	5.2976	6.145216	7.386368	6.780928	4.661888