

GREEN RIVER BASIN: SUMMARY OF POTENTIAL DAM AND RESERVOIR PROJECT LITERATURE

PROJECT NAME / SUPPLY	REPORT TITLE/LEVEL/AUTHOR/DATE, RPT LOCATION T&R or Lat.Long./County and/or nearest Town	STORAGE/YIELD AF	ESTIMATED SHORTAGE AF	IRRIGATED ACRES	WATER USES (1)	FLAWS (3)	ESTIMATED CONSTRUCTION COST
1) Water Use Codes: A = Agriculture, M = Municipal, I = Industrial, R = Recreation, P = Power, F = Flood Protection 2) Work Level Completed: L 1 = Level 1/reconnaissance, L 2 = Level 2/concept designs, RP = report only 3) Flaws: A = Ag land, T&E = T&E species, AS = Archeological Sites, WT = Wetlands, FL = Federal Land, IL = Indian Lands, WA = Wilderness Area, PI = Permitting Issues, UR = Urban/Residential uses, GF = Geology/Faults, S = Soils, B/C = Benefit/Cost, O = Other ~ = not available or unknown () = info provided not from document							
Green R Basin WY and Proposed New Projects							
L 2 / US Recl. Service / 1919 / WWDO & St Library							
Willow Cr / Hams Fork	Sec 1&12, T 22 N, R 116 W / Lincoln	100,000 / ~	~	8,000	A	mining ope	\$967,500
Green River Lk Enl.	T 39 N, R 108 W / Sublette	80,000 / ~	~	~	A	~	\$240,000
Fremont Lk Enl.	T 34 N, R 109 W / Sublette	100,000 / ~	~	~	A	~	\$300,000
Half Moon Lk Enl.	T 34 N, R 108 W / Sublette	70,000 / ~	~	~	A	~	\$210,000
Boulder Lk Enl.	T 33 N, R 108 W / Sublette	100,000 / ~	~	~	A	~	\$300,000
Revised Project List, Irrigation and Storage, State of Wyoming by Drainage Basin, 1937 and Water Resources of Colorado River Basin in WY (Green River and Little Snake River)							
L 1 / WPA / 1938 / WWDO & St Library							
Basin / Draw Creek & Red Wash	T 20 N, R 95 W / Sweetwater, n Wamsutter	1,217 / ~	~	~	A	~	\$2,500
Fontenelle No. 2	Sec 27, T 24 N, R 112 W / Sublette	650,000 ~	~	~	A	~	\$4,000,000
Graham / Slate Cr	Sec 26, T 23 N, R 112 W / Sublette	555 / ~	~	~	A	~	\$7,000
Green River Lakes Enl.	Sec 2, T 39 N, R 109 W / Sublette	100,000 / ~	~	~	A	~	~
Kendall / Green River	Sec 24, T 36 N, R 111 W / Sublette	77,000 / ~	~	~	A	~	~
New Fk Lake Enl	Sec 15, T 30 N, R 115 W / Sublette	45,937 / ~	~	~	A	~	~
Boulder Lake Enl	Sec 14, T 33 N, R 108 W / Sublette	130,000 / ~	~	~	A	~	\$390
Divide Reservoir	Sec 14, T 33 N, R 106 W / Sublette	1,027 / ~	~	~	A	~	\$1,200
East Fork No. 1	Sec 24, T 32 N, R 105 W / Sublette	4,734 / ~	~	~	A	~	\$80,000
East Fork Res	Sec 10, T 31 N, R 106 W / Sublette	2,102 / ~	~	~	A	~	\$26,000
Feltner	Sec 12, T 34 N, R 108 W / Sublette	1,280 / ~	~	~	A	~	\$700
Pyramid	Sec 17, T 33 N, R 104 W / Sublette	638 / ~	~	~	A	~	\$3,000
Willow Lake Enl.	Sec 19, T 35 N, R 109 W / Sublette	18,816 / ~	~	~	A	~	~
Half Moon Lake Enl.	T 34 N, R 108 W / Sublette	95,000 / ~	~	~	A	~	\$210,000
Marm's Lake / East Fk	Sec 7, T 32 N, R 104 W / Sublette	562 / ~	~	~	A	~	\$4,000
Eden No. 2 / Big Sandy	Sec 17, T 30 N, R 104 W / Sublette	104,630 / ~	~	~	A	~	\$240,000
Cottonwood No.1	T 30&31 N, R 110&111 W / Sublette	1,465 / ~	~	~	A	~	\$20,000
N. Piney / Piney Cr	Sec 24, T31 N, R 115 W / Sublette	6,846 / ~	~	~	A	~	\$75,000
Middle Piney Lake	T 30 N, R 115 W / Sublette	11,107 / ~	~	~	A	~	\$33,000
LaBarge Res	T 29 N, R 116 W / Sublette	4,029 / ~	~	~	A	~	\$16,500
LaBarge Meadows	Sec 8, T 29 N, R 116 W / Sublette	4,823 / ~	~	~	A	~	\$75,000
Fontenelle No. 1 / Fontenelle Cr	T 24 N, R 115 W / Lincoln	2,507 / ~	~	~	A	~	\$20,000
Hams Fork	Sec 12, T 21 N, R 115 W / Lincoln	215,475 / ~	~	~	A	~	\$970,000
Kemmerer No. 2 / Hams Fk	T 23 N, R 117 W / Lincoln	11,774 / ~	~	~	A	~	\$88,900
Kemmerer No. 3 / Hams Fk	Sec 27, T 22 N, R 116 W / Lincoln	14,069 / ~	~	~	A	~	\$100,000
McWinn / Hertley Hollow Cr	Sec 16, T 22 N, R 117 W / Lincoln	800 / ~	~	~	A	~	\$1,850
B & B Res / Blacks Fk	Sec 18, T 18 N, R 112 W / Unita	648 / ~	~	~	A	~	\$4,430
Big Meadows / Blacks Fk	T 2 N, R 11 W / Unita	12,000 / ~	~	~	A	~	\$434,000
Deer Lake / E Smiths Fk	Sec 29, T 13 N, R 115 W / Unita	1,004 / ~	~	~	A	~	\$8,275
Dixon Basin / Muddy Mt So slope	Sec 30, T 13 N, R 90 W / Carbon	2,200 / ~	~	~	A	~	\$4,000
Little Sandstone / Savery Cr	Sec 2, T 13 N, R 89 W / Carbon	8,095 / ~	~	~	A	~	\$50,000
Savery Cr	Sec 2, T 14 N, R 89 W / Carbon	45,764 / ~	~	~	A	~	\$268,000

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Proposed Unit Plan for Development of Water Resources in Green River Basin in WY							
L 1 / WY-St Planning Bd / 1938 / WWDO& St Lib							
New Fk Lk Enl.	(Sec 15, T 30 N, R 115 W) / Sublette	45,937 / ~	~	~	A	~	\$200,000
Half Moon Lk Enl.	(T 34 N, R 108 W) / Sublette / n Pinedale	95,000 / ~	~	~	A	~	\$210,000
Burnt Lk Enl.	(Sec 31, T 34 N, R107 W) / Sublette	30,000 / ~	~	~	A	~	\$90,000
Boulder Lk Enl.	(T 33 N, R 108 W) / Sublette / Boulder	130,000 / ~	~	~	A	~	\$390,000
Divide Res	(Sec 14, T 33 N, R 106 W) / Sublette	1,027 / ~	~	~	A	~	\$1,200
Pyramid Res	(Sec 17, T 33 N, R 104 W) / Sublette	638 / ~	~	~	A	~	\$3,000
Marm's Res	(Sec 7, T 32 N, R 104 W) / Sublette	562 / ~	~	~	A	~	\$4,000
East Fork No. 1	(Sec 24, T 32 N, R 105 W) /Sublette nBoulder	4,734 / ~	~	~	A	~	\$80,000
East Fork	(Sec 10, T 31 N, R 106 W) /Sublette nBoulder	2,102 / ~	~	~	A	~	\$26,000
Eden No. 2	Sec 17, T 30 N, R 104 W / Sublette nBoulder	104,650 / ~	~	~	A	~	\$240,000
Green River Lakes Enl	(Sec 2, T 39 N, R 109 W) / Sublette nDaniel	100,000 / ~	~	~	A	~	~
Kendall Res	(Sec 24, T 36 N, R 111 W) / Sublette/Warren Bridge	90,000 / ~	~	~	A	~	\$1,250,000
Cottonwood No. 1	(T 30&31 N, R 110 & 111 W) / Sublette nMerna	1,465 / ~	~	~	A	~	\$20,000
North Piney	(Sec 24, T 31 N, R 115 W) / Sublette/Marbleton	6,846 / ~	~	~	A	~	\$75,000
Middle Piney Lk	(T 30 N, R 115 W) / Sublette / Marbleton	11,107 / ~	~	~	A	~	\$33,000
LaBarge Res	(T 29 N, R 116 W) / Sublette / LaBarge	4,029 / ~	~	~	A	~	\$16,500
LaBarge Meadows	(Sec 8, T 29 N, R 116 W) / Sublette / LaBarge	4,825 / ~	~	~	A	~	\$240,000
~ (Green River Storage Projects)							
L 1 / unknown author / ~1942 / WWDO& St Library							
Kendall Res / Green River	Sec 26 & 27, T 36 N, R 111 W / Sublette	340,000 / ~	~	66,050	A	~	\$850,000
LaBarge Res / La Barge Cr	Sec 8, T 29 N, R 116 W / Sublette	10,000 / ~	~	8,910	A	FL	\$334,000
Minnie Holden / Fontenelle Cr	Sec 30, T 26 N, R 115 W / Lincoln	5,000 / ~	~	~	A	~	\$523,000
Appendices to the Report on the Green River Basin Wyoming - Utah							
L 2 / USBR / 1944 / WWDO& St Library							
Kendall / Green River	Sec 27, T 36 N, R 111 W / Sublette	340,000 / ~	~	~	A	~	\$2,536,000
Big Sandy No. 2	Sec 2, T 26 N, R 106 W / Sublette	35,000 / ~	~	40,250	A	~	\$843,800 / w/canal
LaBarge Meadows	Sec 17, T 29 N, R 116 W / Sublette/LaBarge	10,000 / ~	~	5,540	A	~	\$313,000
Minnie Holden / Fontenelle Cr	Sec 30, T 26 N, R 115 W / Lincoln	5,000 / ~	~	3,720	A	~	\$503,150
Middle Hams Fork	Sec 20, T 22 N, R 116 W / Lincoln	60,000 / ~	~	5,400	A	~	\$1,710,000
Bridger / Willow Cr	Sec 22, T 13 N, R 116 W / Unita	30,000 / ~	~	20,910	A	~	\$1,427,000
Lyman Project Report							
L 2 / USBR / 1950 / WWDO & St Library							
Willow Cr / Blacks Fk (Bridger Res)	Sec 22, T 13 N, R 116 W / Unita	42,000 / 32,500	~	406,000	A	~	\$9,900,000
Summary of Available Information On Water Development Projects, Green River Basin in WY							
L 1 / USBR / 1965 / WWDO & St Library							
Kendall Res	(Sec 27, T 36 N, R 111 W) / Sublette	200,000 / ~	~	~	A	~	~
Fremont Lk Modification	42 54' 21.74" N, 109 50' 13.51" W / Sublette	15,000 / ~	~	~	A	~	~
Boulder Lk Enl.	42 50' 12.14"N, 109 42'16.51"W / Sublette	84,000 / ~	~	~	A	~	~
Report on Preliminary Reconnaissance of Potential Reservoirs Green River Basin, Wyoming							
L 2 / SEO&Banner / 1969 / WWDO & St Library							
Upper Kendall / Green River	Sec 26&27, T 36 N, R 110 W / Sublette	600,000 / ~	~	~	A,R	~	\$10,800,000
Lower Kendall / Green River	Sec 1-4, T 35 N, R 111 W / Sublette	600,000 / ~	~	~	A,R	~	\$27,000,000
New Fork Narrows / New Fork R	Sec 11&14, T 30 N, R 110 W / Sublette	1.1 M / ~	~	~	A,R	~	\$18,000,000
Lower Green / Green River	Sec 25&26, T 19 N, R 108 W / Sweetwater	260,000 / ~	~	~	A,R	~	\$8,400,000
Reconnaissance Geologic Report New Fork Dam Site, Upper Green River Investigations, WY.							
L 1 / USBR / 1970 / WWDO & St Library							
New Fork Dam / n Green R conflu	Sec 14, T 30 N, R 110 W / Sublette, n/Ross Butte	~ / ~	~	~	A	~	~

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Report 3, Water and Related Land Resources of the Green River Basin							
L 1 / WY SEO / 1970 / WWDO& St Library							
Kendall Res	(Sec 27, T 36 N, R 111 W) / Sublette	390,000 / ~	~	~	A, M, I	~	\$8,300,000
New Fork Narrows	(Sec 14, T 30 N, R 110 W) / Sublette	250,000 / ~	~	~	A, M, I	~	\$8,000,000
Lower Green River	(41 35' 59.45"N, 109 33'17.97"W) / Sublette	266,000 / ~	~	~	A, M, I	~	\$8,400,000
Development of Presently Unused Water Supplies of the Green River Basin, WY							
L 2 / WY Dept Econ Pl&Dev / 1972 / WWDO& St Library							
Plains Reservoir / Four Mile Gulch	T 23 N, R 109 W / Sweetwater, E of Fontenelle Res-3 areas	462,000 / 361,000	~	~	A, I	FL	\$31,300,000
Alternative Plans for Water Resource Dev Green River Basin, WY							
L 1 / USBR / 1972 / WWDO & St Library							
Kendall Res / Green River	43 09' 36.59"N, 110 06' 02.62"W / Sublette	900,000 / ~	~	~	A, I	~	\$156,000,000 w/canals
New Fork Res	near confluence w/ Green River / Sublette	1.5 M / ~	~	~	A, I, R	FL	\$153,000,000 w/canals
Boulder Lk Enl Res	42 50' 12.14"N, 109 42'16.51"W / Sublette	250,000 / ~	~	~	A, I	FL	\$147,000,000 w/canals
Lower Green Res	41 35' 59.45"N, 109 33'17.97"W / Sweetwater	292,000 / ~	~	~	A, I, R	FL	\$154,000,000 w/canals
Sublette Project Investigations, WY : Status Report							
L 2 / USBR / 1977 / WWDO & St Library							
Beaver Cr (no project proposed)	T 34 N, R 111 W / Sublette	~	~	10,110	A	~	~
Horse Cr	T 34 N, R 114 W / Sublette near Merna	15,570 / ~	~	16,890	A	~	\$12,540,000
Cottonwood Cr (2 sites)	T 33 N, R 114 W / Sublette near Daniel	15,000&9,000 / ~	~	30,000	A	~	\$7,988,000
Piney Cr (2 sites)	T 31&30 N, R 115 W / Sublette	31,300 / 28,800	7,900	25,530	A	~	\$6,900,000
Half Moon enl / Pole Cr -	T 34, R 36 W / Sublette	16,100 / 14,700	~	5,190	A	~	\$1,275,000
Fremont Dam rehab / Pine Cr	T 34 N, R 109 W / Sublette	~	~	9,240	A	~	~
Silver Cr	T 32 N, R 106 W / Sublette	6,600 / 6,000	7,300	8,130	A	~	\$8,400,000
Silver Cr East Fk (2 sites)	T 32 N, R 106 W & T 31, R 105 / Sublette	8,000&3,400 / ~	~	20,200	A	~	\$21,000,000 - 2 dams
Green River Basin WY, Cooperative River Basin Study							
L 1 / USDA / 1978 / WWDO & St Library							
Beaver Cr (sites 1 & 2)	T 36 N, R 112 W / Sublette	4,170 / ~	9,090	8,369	A	site 2 - FL	\$3,800,000
Horse Cr (sites 3 & 4)	T 34 N, R 114 W / Sublette	23,790 / ~	4,860	15,920	A	FL	\$18,400,000
Cottonwood Cr (sites 5 & 6)	T 33 N, R 115 W / Sublette	10,805 / ~	0	20,000	A	FL	\$9,400,000
North Piney Cr (site 7)	T 31 N, R 115 W / Sublette	6,320 / ~	2,210	17,034	A	FL	\$3,100,000
Mid & S Piney Crs (sites 8,9,10)	T 30 N, R 115 W / Sublette	4,815 / ~	12,460	19,400	A	FL	\$3,000,000
Dry Piney Cr (site 11)	T 28 N, R 114 W / Sublette	700 / ~	110	420	A	~	\$445,000
LaBarge Cr (site 12)	T 29 N, R 116 W / Sublette	9,875 / ~	0	7,857	A	FL	\$1,200,000
Fontenelle Cr (site 13)	T 26 N, R 115 W / Sublette	15,950 / ~	0	3,491	A	~	\$4,700,000
East Fk River (site 14)	T 31 N, R 105 W / Sublette	46070 / ~	60	8,260	A	~	\$17,600,000
Silver Cr (site 15)	T 32 N, R 107 W / Sublette	17,740 / ~	210	2,174	A	~	\$5,100,000
Boulder Cr (site 16)	T 33 N, R 108 W / Sublette	57,130 / ~	0	9,909	A	~	\$1,800,000
Falls Cr (site 17)	T 33 N, R 107 W / Sublette	13,310 / ~	380	1,848	A	FL	\$2,100,000
Pole Cr (site 18)	T 34 N, R 108 W / Sublette	47,000 / ~	0	3,340	A	FL	\$1,500,000
Pine Cr (site 19)	T 34 N, R 109 W / Sublette	73,600 / ~	0	9,240	A	FL	\$2,000,000
Rehabilitation of Fremont Lake Dam							
L 2 / WWDC&Rio Verde E / 1980 / WWDO& St Library							
Fremont Lake Rehab	42 54' 21.74" N, 109 50' 13.51" W / Sublette	5,395 / ~	~	~	A, M	~	\$138,000
Little Snake River Water Management Project, Examination of Alternatives							
RP / WWDC / 1981 / WWDO & St Library							
Upper Savery (n Bird Gulch)	~ / Carbon	30,400 / ~	~	~	A, M	~	\$31,100,000
Three Forks / L Snake & Roar Fk	(T 12 N, R 86 W) / Carbon	102,800 / ~	~	~	A, M	~	\$53,000,000

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Pre-Feasibility Study of the Upper Green River Drainage Potent Res Sites							
L 1 / WWDC & Arix / 1983 / WWDO & St Library							
Sixty Seven Res (rehab)	T 30, R 112 : Sec 17 & 8 / E 1/2 / Sublette	5,600 / ~	~	~	A	~	\$3,500,000
Sand Hill	T 30, R 113 : Sec 36 & 1 / E 1/2 / Sublette	14,100 / ~	~	~	A	~	\$3,800,000
McNinch Wash	T 30, R 113 : Sec 10 / E 1/2 / Sublette	5,600 / ~	~	~	A	~	\$4,000,000
Fish Cr	T 30, R 115 : Sec 26 / SE 1/4 / Sublette	1,400 / ~	~	~	A	FL	\$1,500,000
Snider Basin	T 29, R 115 : Sec 11 / SW 1/4 / Sublette	4,300 / ~	~	~	A	FL	\$1,900,000
South Cottonwood	T 32, R 115 : Sec 12 / W 1/2 / Sublette	6,000 / ~	~	22,500	A	FL	\$3,300,000
LaBarge Meadows	T 29, R 116 : Sec 16 / W 1/2 / Sublette	4,800 / ~	~	7,900	A	FL	\$3,400,000
North Piney	T 31, R 115 : Sec 25 / NE 1/4 / Sublette	5,600 / ~	~	18,600	A	FL	\$4,500,000
Little Snake River Basin Planning Study, Volume III							
L 1 / WWDC & WWC / 1992 / WWDO & St Library							
Lower Willow Cr	T 21 N, R 90 W / Carbon near Dixon	7,000 / ~	~	~	A	B/C	\$ -
Big Gulch	Sec 19, T 13 N, R 88 W / Carbon	5,000 / 2,800	~	~	A	~	\$8,000,000
Dutch Joe Cr	Sec 35, T 13 N, R 90 W / Carbon	7,000 / 6,500	~	~	A	~	\$12,400,000
Sandstone Res / Savery Cr	Sec 2, T 13 N, R 89 W / Carbon	23,000 / 13,000	~	~	A	~	\$30,000,000
Big Sandy Water Supply Project, L II							
L 2 / WWDC&Nelson Eng / 1993 / WWDO & St Library							
Big Sandy (5 sites)	Sec 32, T 25 N, R 105 W / Sweetwater	39 - 192 / ~	~	~	A	WT, FL	\$1.013,000 / (7 sites)
Little Snake River Basin Small Res Dev Project, L II							
L 2 / WWDC&Lidstone&Anderson / 1998 / WWDO							
Blue Gap 16 /Wild Cow Cr	Sec 16, T15 N, R 91 W / Carbon	375 / ~	~	~	A, R	FL	\$324,750
Blue Gap 27 / Cow Cr	Sec 27, T 16 N, R 91 W / Carbon	109 / ~	~	~	A, R	FL	\$395,450
Garden Gulch 3 / Wild Cow Cr	Sec 3, T 15 N, R 90 W / Carbon	14 / ~	~	~	A, R	~	\$41,650
Garden Gulch 32 / Deep Gulch	Sec 32, T 16 N, R 90 W / Carbon	350 / ~	~	~	A, R	FL	\$299,200
Ketchum Buttes 25 / Wild Cow Cr	Sec 25, T 16 N, R 90 W / Carbon	81 / ~	~	~	A, R	FL	\$86,000
Ketchum Buttes 34/Little Savery Cr	Sec 34, T 16 N, R 89 W / Carbon	19 / ~	~	~	A, R	~	\$35,150
Peach Orchard Flat 34/Cherokee Cr	Sec 34, T 15 N, R 91 W / Carbon	1,189 / ~	~	~	A, R	FL	\$365,550
Pine Grove Ranch 1/Lit Savery Cr	Sec 1, T 16 N, R 89 W / Carbon	56 / ~	~	~	A, R	~	\$52,650
Pole Gulch 27/ East Fk Muddy Cr	Sec 27, T 17 N, R 89 W / Carbon	4 / ~	~	~	A, R	~	\$69,350
Riner 28 / Separation Cr	Sec 28, T 20 N, R 90 W / Carbon	325 / ~	~	~	A, R	FL	\$274,350
Smiley Draw 27/ Cherokee Cr	Sec 27, T 15 N, R 90 W / Carbon	98 / ~	~	~	A, R	FL	\$276,250
Green River Basin Water Planning Process							
RP / WWDC&States West / 2001 / WWDO & St Library							
Eden Res / Little Sandy R	Sec 17, T 26 N, R 105 W / Sweetwater	6,300 / ~	~	~	A	~	~
Grieve Res rehab (Willow Cr)	Sec 5, T 12 N, R 88 W / Carbon	4,860 / ~	~	~	A	~	~
Final Report for the Green River ASR and Alt Storage Proj, Church Res Investigation							
L 2 / WWDC / 2002 / WWDO & St Library							
Green R-Church Res Invest */ Jim Cr	Sec 6, T 31, R 105 / Sublette	8,000 / 4,500	~	13,745	A	WT	\$9,000,000 / (3 sites)
Little Snake River Dams and Irrigation							
L 2 / WWDC&Gannett Flem/ 2003 / WWDO & St Library							
Upper Cottonwood Creek	Sec 10, T 13 N, R 90 W / Carbon	1,000 / ~	~	~	A	~	\$5,400,000
Grieve Res Enl / Belvedere Ditch	Sec 5, T 12 N, R 88 W / Carbon	2,000 / ~	~	~	A	~	\$5,600,000
Willow Creek	~ / Moffat Co, CO	10,000 / 5,000	~	~	A	~	\$18,900,000

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Bridger Valley Reservoir, L II Study							
L 2 / WWDC & ECI / 2004 / WWDO & St Library							
Jack Hollow / East Fk/Smiths Fk	(41 14' 50" N, 110 21' 17" W) / Unita	1,500 / 780	~	~	M	~	\$8,100,000
Willow Cr / Smiths Fork E&W Fks	Sec 22, T 13 N, R 116 W / Unita	1,500 / ~	~	~	A,M	~	~
Meeks Cabin Res Enl / Blacks Fk	(41 01' 31" N, 110 34' 49" W) / Unita	32,470 / ~	~	~	A	~	~
Stateline R Enl / E Fk Smiths Fk	(40 59' 18"N, 110 23' 08"W)Wasatch Co, UT	1,500 / 1,200	~	~	A,M	~	~
Byrne Res Enl/Horse Cr/Blacks Fk	Sec 19, T 13 N, R 116 W / Unita	160 / ~	~	~	M	~	~
Warren Creek / W Fk - Smiths Fk	Sec 30, T 13 N, R 115 W / Unita	600 / ~	~	~	M	~	~
Upper Lyman / E Fk Smiths Fk	Sec 16, T 13 N, R 115 W / Unita	1,500 / ~	~	~	M,A	~	~
Lower Lyman / E Fk Smiths Fk	Sec 27, T 14 N, R 115 W / Unita	1,500 / ~	~	~	M,A	~	~
IN THE WORKS							
Boulter Lake Enlargement, L II Study							
L 1 / WWDC&Rio Verde E / 2007 / WWDO & St Library							
Boulter Lk Rehab * / Boulter Cr	Sec 24&25, T 32 N, R 105 W / Sublette	~ / 563	~	~	A	FL	\$39,985
Bridger Valley Reservoir, L II, Phase II Study							
L 2 / WWDC&SEH / 2007 / WWDO & St Library							
Bridger Valley Res * / Blacks Fk	41 14' 50.80" N, 110 21' 17.43" W / Unita	750 / ~	~	~	M	~	\$7,500,000
Viva Naughton Enlargement, L II, Phase II Study							
L 2 / WWDC&Gan. Fleming / 2007 / WWDO& St Library							
Viva Naughton Res*/ Dempsey	45 58' 03.25" N, 110 39' 39.03" W / Lincoln	40,000 / ~	~	9,930	A, M, I	WT	\$28,700,000
Viva Naughton Res / Dempsey	42 00' 28.74" N, 110 41' 07.11" W / Lincoln						
Middle Piney Reservoir Rehabilitation							
L 2 / WWDC&States West / 2007 / WWDO & St Library							
Middle Piney Res * (rehab)	42 36'11.05"N, 110 33'58.57"W,S 8/ Sublette	9,007 / 3,015	~	8,827	A	FL, GO	\$1,000,000
Kendall Reservoir Upper and Lower Sites Near Warren Bridge							
RP / WWDC / 2007 / WWDO & St Library							
Kendall Res - Upper / Green River	~ (Sec 24, T 36 N, R 111 W / Sublette)	340,000 / ~	~	66,050	A, R	WT	\$149,000,000 -dam only
Kendall Res - Lower / Green River	~ (Sec 1-4, T 35 N, R 111 W / Sublette)	77,000 / ~	~	~	A, R	WT	\$46,000,000 -dam only
Upper Green River Storage, L II Study							
L 2 / WWDC / Kleinfelder / 2007 / WWDO & St Library							
Lower Willow Cr / w Lake Cr	Sec 25, T 35 N, R 110 W / Sublette	23,190 / ~	~	10,011	A	WT,UR	\$45,100,000
Mickelson Cr	Sec 11&14, T 32 N, R 114 W / Sublette	7,300 / ~	~	19,183	A	WT,B/C,UR	\$31,900,000
Horse Pasture / diver N Horse Cr	Sec 9&16, T 34 N, R 113 W / Sublette	5,710 / ~	~	11,583	A	WT,FL,UR	\$20,600,000
Cow Gulch / diver Beaver Cr	Sec 4&33, T 35 N, R 112 W / Sublette	13,330 / ~	~	15,151	A	WT	\$19,500,000
Little Snake River Supplemental Storage, L II Study							
L 2 / WWDC&States West / 2008 / WWDO & St Library							