

Exhibit A
Water Mitigation Coalition Members and Their Water Rights

Water Right Number	Water Right Owner
22-7737	Basic American Foods
22-7391	Basic American Foods
22-4063	Basic American Foods
22-2204	Basic American Foods
22-10008	Basic American Foods
27-2116	Basic American Foods
27-4019	Basic American Foods
27-7411	Basic American Foods
35-2823	Basic American Foods
35-11398	Basic American Foods
35-2755	Basic American Foods
35-2603	Lamb Weston
35-4127	Lamb Weston
35-8669	Lamb Weston
35-12670	Lamb Weston
33-2054	J. R. Simplot Company
33-2075	J. R. Simplot Company
33-2076	J. R. Simplot Company
33-2119	J. R. Simplot Company
33-2125	J. R. Simplot Company
33-7007	J. R. Simplot Company
33-7053	J. R. Simplot Company
33-7061	J. R. Simplot Company
36-8471	J. R. Simplot Company
36-7333	J. R. Simplot Company
35-8162	J. R. Simplot Company
45-2746	J. R. Simplot Company
35-8114	J. R. Simplot Company
35-8131	J. R. Simplot Company
35-4175	J. R. Simplot Company
36-4179	J. R. Simplot Company
35-4189	J. R. Simplot Company
35-2192	J. R. Simplot Company
35-4044	J. R. Simplot Company
29-7467	J. R. Simplot Company
29-2020	J. R. Simplot Company
29-2225	J. R. Simplot Company
29-2375	J. R. Simplot Company
29-2501	J. R. Simplot Company
29-2502	J. R. Simplot Company
29-7763	J. R. Simplot Company

EXHIBIT B
Senior Coalition Members and Their Water Rights

A&B Irrigation District

1-14
1-2060A
1-2064F
1-2068F

American Falls Res. Dist. #2

1-6

Burley Irrigation District

1-7
1-211B
1-214B

Milner Irrigation District

1-9
1-17
1-2050
1-2064B
1-4052

Minidoka Irrigation District

1-8
1-4045A
1-10187
1-10188
1-10189
1-10190
1-10191
1-10192
1-10193
1-10194
1-10195
1-10196

Twin Falls Canal Company

1-4
1-10
1-209
1-2064A
1-4052
1-10042A
1-10043
1-10045A

North Side Canal Company

1-5
1-16
1-210A
1-210B
1-212
1-213
1-215
1-220
1-2064C
1-4052
1-10042B
1-10043A
1-10045B
1-10053A

(USBR) American Falls Reservoir

1-284
1-2064
1-4052
1-10042
1-10053

(USBR) Jackson Lake Reservoir

1-4055
1-10044
1-10045

(USBR) Palisades Reservoir

1-2068
1-4056
1-4057
1-10043

Clear Springs Foods, Inc.(Snake River Farm)

36- 4013A
36-4013B
36-7148

Clear Springs Foods, Inc.(Crystal Springs Farm)

36-7083
36-7568

EXHIBIT C
TO
STIPULATION REGARDING MITIGATION AND
MOTION FOR APPROVAL

Brockway Calculations

BEEMAN & ASSOCIATES, P.C.

BARKER, ROSHOLT & SIMPSON, LLP

March 26, 2007

Water Mitigation Coalition:

Bruce Wright, Basic American
Terry Uhling, J. R. Simplot Company
Bob Bloom, Lamb Weston

Senior Water Users' Coalition:

Tom Arkoosh, American Falls Reservoir District #2
Roger D. Ling, A&B Irrigation District and Burley Irrigation District
John Rosholt and Travis Thompson, Clear Springs Foods, Milner Irrigation District,
North Side Canal Company, and Twin Falls Canal Company
Kent Fletcher, Minidoka Irrigation District

Re: *Impact Estimates for Water Mitigation Coalition*

Gentlemen:

Enclosed are the final documents generated by Brockway Engineering in evaluating the impact of the Eastern Snake River Plain Aquifer (ESRPA) ground water use by the Water Mitigation Coalition. This is the same entity that Dr. Brockway refers to as the Water Resource Coalition. The documents include:

- Location map showing the various Coalition member plants or sites within the ESRPA. Each red triangle represents one of the plant sites with water rights utilized in evaluating use from the aquifer.
- Table (2 pages) showing the water rights, priority dates, owner, authorized volume, consumptive use factor, calculated consumptive volume, and model cell used in the ground water model.
- Figures (11 pages) showing the simulated transient impact of pumping of all water rights with cessation of pumping in 2006 on each of 11 reaches of the Snake River. Depletion is in acre feet per year with the total of all reaches equal to 30,855 acre feet per year.

WMC/ SWC
Re: Brockway Impact Estimates
March 26, 2007
Page 2

- Figures showing the steady state reach gains from specific priority curtailment from 1904 through 1975.
- Table (1 page) showing the depletions modeled for each member of the Coalition and the steady state total depletion simulated for each reach of the Snake River.

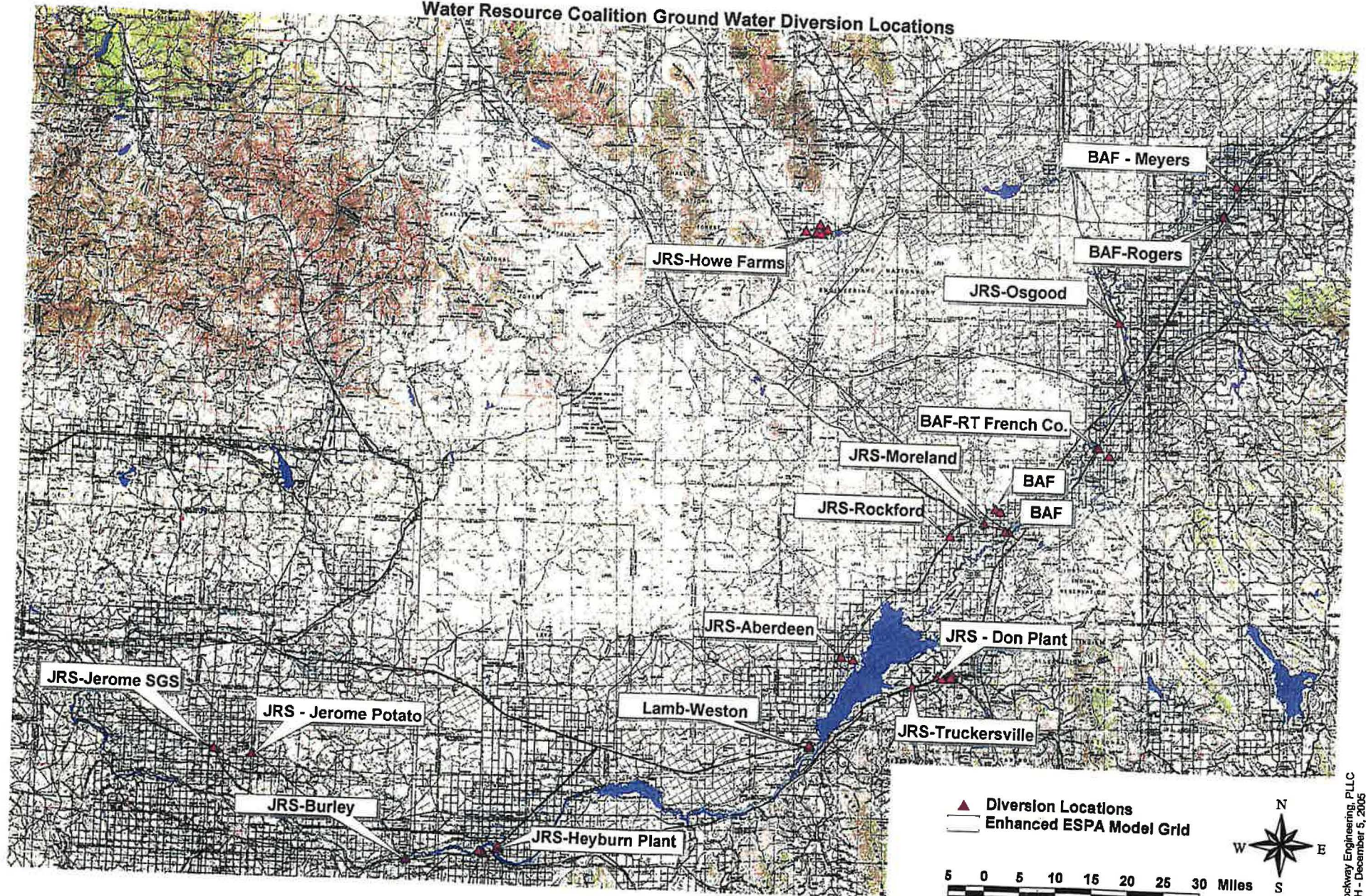
Sincerely,


Josephine P. Beeman
BEEMAN & ASSOCIATES, P.C.
for Water Mitigation Coalition


John Simpson
BARKER, ROSHOLT & SIMPSON
for Senior Water Users' Coalition

Enclosure

Water Resource Coalition Ground Water Diversion Locations



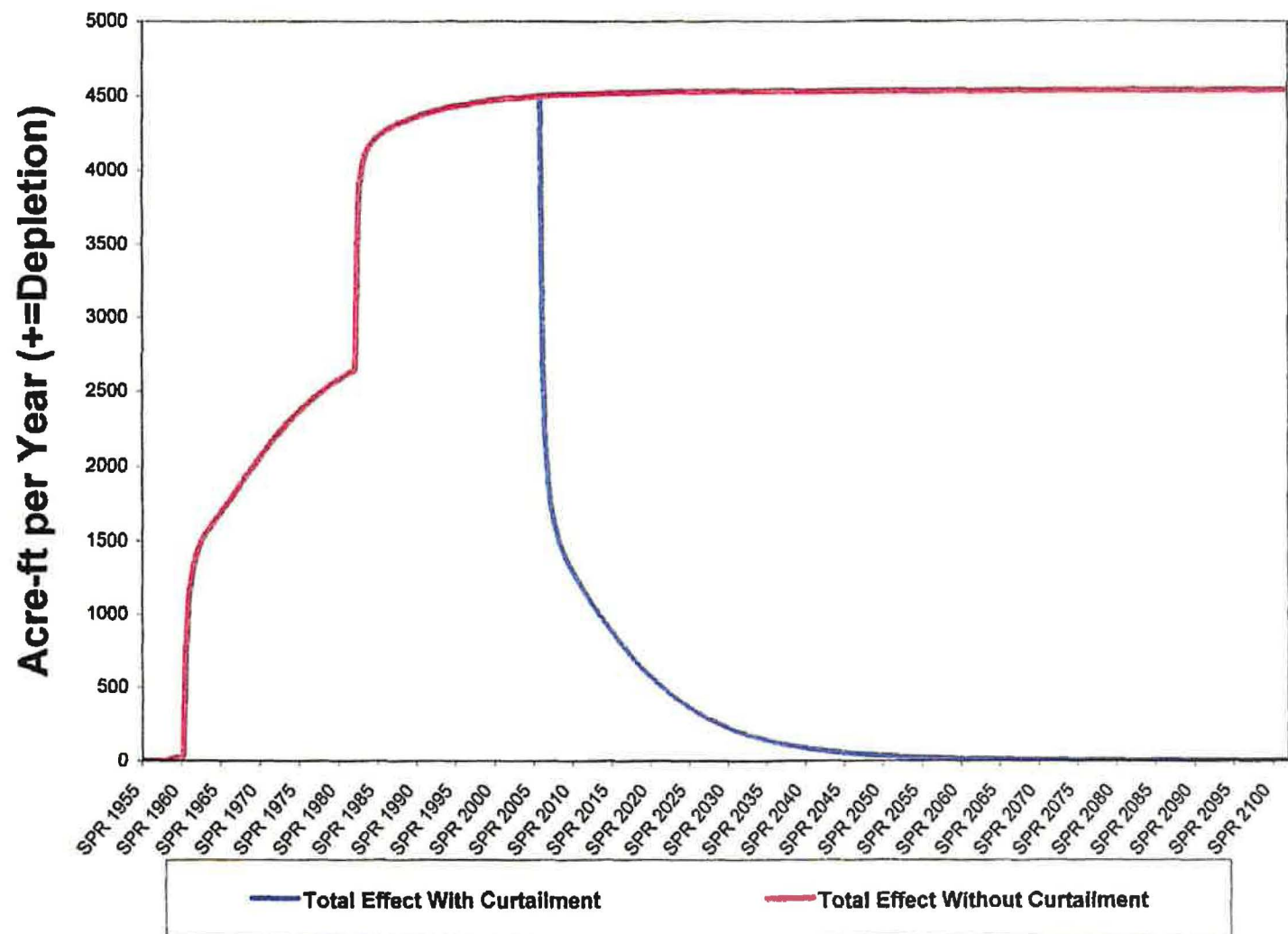
ESTIMATED PROCESSOR DIVERSION WORKSHEET FOR TRANSIENT ESPAM ANALYSIS

Basin	Sequence	PRIORITY	Suffix	Owner	Maximum Authorized Diversion Volume	Consumptive Fraction Multiplier	ESPAM Active Node Identifier	ESPAM ESTIMATED NODE	Calculated Consumptive Volume	Model Cell	formatted priority date	date value	date value formatted
33	2054	Sep 2 1951		JRS-Howe Farms	111.1 AFA	0.680547	SP033133	SP033133	75.6 AFA	33,133	9/ 2/1951	18873.00	9/2/1951
33	2054	Sep 2 1951		JRS-Howe Farms	111.1 AFA	0.680547	SP031131	SP033133	75.6 AFA	33,133	9/ 2/1951	18873.00	9/2/1951
33	2054	Sep 2 1951		JRS-Howe Farms	111.1 AFA	0.680547	SP033134	SP033133	75.6 AFA	33,133	9/ 2/1951	18873.00	9/2/1951
33	2054	Sep 2 1951		JRS-Howe Farms	111.1 AFA	0.680547	SP032132	SP033133	75.6 AFA	33,133	9/ 2/1951	18873.00	9/2/1951
33	2054	Sep 2 1951		JRS-Howe Farms	111.1 AFA	0.680547	SP032133	SP033133	75.6 AFA	33,133	9/ 2/1951	18873.00	9/2/1951
33	2075	Mar 22 1955		JRS-Howe Farms	393.2 AFA	0.680547	SP032132	SP033133	267.6 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2075	Mar 22 1955		JRS-Howe Farms	393.2 AFA	0.680547	SP031131	SP033133	267.6 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2075	Mar 22 1955		JRS-Howe Farms	393.2 AFA	0.680547	SP033134	SP033133	267.6 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2075	Mar 22 1955		JRS-Howe Farms	393.2 AFA	0.680547	SP032133	SP033133	267.6 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2075	Mar 22 1955		JRS-Howe Farms	393.2 AFA	0.680547	SP033133	SP033133	267.6 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	A	JRS-Howe Farms	359.0 AFA	0.680547	SP031131	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	A	JRS-Howe Farms	359.0 AFA	0.680547	SP032133	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	A	JRS-Howe Farms	359.0 AFA	0.680547	SP033134	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	A	JRS-Howe Farms	359.0 AFA	0.680547	SP032134	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	A	JRS-Howe Farms	359.0 AFA	0.680547	SP033133	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	B	JRS-Howe Farms	359.0 AFA	0.680547	SP032134	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	B	JRS-Howe Farms	359.0 AFA	0.680547	SP033134	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	B	JRS-Howe Farms	359.0 AFA	0.680547	SP032133	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	B	JRS-Howe Farms	359.0 AFA	0.680547	SP033133	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2076	Mar 22 1955	B	JRS-Howe Farms	359.0 AFA	0.680547	SP031131	SP033133	244.3 AFA	33,133	3/22/1955	20170.00	3/22/1955
33	2119	May 11 1965		JRS-Howe Farms	170.5 AFA	0.680547	SP032134	SP033133	116.1 AFA	33,133	5/11/1965	23873.00	5/11/1965
33	2119	May 11 1965		JRS-Howe Farms	170.5 AFA	0.680547	SP033134	SP033133	116.1 AFA	33,133	5/11/1965	23873.00	5/11/1965
33	2119	May 11 1965		JRS-Howe Farms	170.5 AFA	0.680547	SP032133	SP033133	116.1 AFA	33,133	5/11/1965	23873.00	5/11/1965
33	2119	May 11 1965		JRS-Howe Farms	170.5 AFA	0.680547	SP033133	SP033133	116.1 AFA	33,133	5/11/1965	23873.00	5/11/1965
33	2119	May 11 1965		JRS-Howe Farms	170.5 AFA	0.680547	SP031131	SP033133	116.1 AFA	33,133	5/11/1965	23873.00	5/11/1965
33	2125	Jun 8 1966		JRS-Howe Farms	188.1 AFA	0.680547	SP032134	SP033133	128.0 AFA	33,133	6/ 8/1966	24266.00	6/8/1966
33	2125	Jun 8 1966		JRS-Howe Farms	188.1 AFA	0.680547	SP033134	SP033133	128.0 AFA	33,133	6/ 8/1966	24266.00	6/8/1966
33	2125	Jun 8 1966		JRS-Howe Farms	188.1 AFA	0.680547	SP032133	SP033133	128.0 AFA	33,133	6/ 8/1966	24266.00	6/8/1966
33	2125	Jun 8 1966		JRS-Howe Farms	188.1 AFA	0.680547	SP033133	SP033133	128.0 AFA	33,133	6/ 8/1966	24266.00	6/8/1966
33	2125	Jun 8 1966		JRS-Howe Farms	188.1 AFA	0.680547	SP031131	SP033133	128.0 AFA	33,133	6/ 8/1966	24266.00	6/8/1966
33	7007	Jan 27 1969		JRS-Howe Farms	149.5 AFA	0.680547	SP033134	SP033133	101.8 AFA	33,133	1/27/1969	25230.00	1/27/1969
33	7007	Jan 27 1969		JRS-Howe Farms	149.5 AFA	0.680547	SP032133	SP033133	101.8 AFA	33,133	1/27/1969	25230.00	1/27/1969
33	7007	Jan 27 1969		JRS-Howe Farms	149.5 AFA	0.680547	SP033133	SP033133	101.8 AFA	33,133	1/27/1969	25230.00	1/27/1969
33	7007	Jan 27 1969		JRS-Howe Farms	149.5 AFA	0.680547	SP032134	SP033133	101.8 AFA	33,133	1/27/1969	25230.00	1/27/1969
33	7007	Jan 27 1969		JRS-Howe Farms	149.5 AFA	0.680547	SP031131	SP033133	101.8 AFA	33,133	1/27/1969	25230.00	1/27/1969
33	7053	Jun 7 1977		JRS-Howe Farms	247.0 AFA	0.680547	SP032133	SP033133	168.1 AFA	33,133	6/ 7/1977	28283.00	6/7/1977
33	7053	Jun 7 1977		JRS-Howe Farms	247.0 AFA	0.680547	SP033133	SP033133	168.1 AFA	33,133	6/ 7/1977	28283.00	6/7/1977
33	7053	Jun 7 1977		JRS-Howe Farms	247.0 AFA	0.680547	SP033134	SP033133	168.1 AFA	33,133	6/ 7/1977	28283.00	6/7/1977
33	7053	Jun 7 1977		JRS-Howe Farms	247.0 AFA	0.680547	SP031131	SP033133	168.1 AFA	33,133	6/ 7/1977	28283.00	6/7/1977
33	7053	Jun 7 1977		JRS-Howe Farms	247.0 AFA	0.680547	SP032134	SP033133	168.1 AFA	33,133	6/ 7/1977	28283.00	6/7/1977
33	7061	Oct 24 1977		JRS-Howe Farms	8.2 AFA	0.680547	SP032133	SP033133	5.6 AFA	33,133	10/24/1977	28422.00	10/24/1977
33	7061	Oct 24 1977		JRS-Howe Farms	8.2 AFA	0.680547	SP033133	SP033133	5.6 AFA	33,133	10/24/1977	28422.00	10/24/1977
33	7061	Oct 24 1977		JRS-Howe Farms	8.2 AFA	0.680547	SP032134	SP033133	5.6 AFA	33,133	10/24/1977	28422.00	10/24/1977
33	7061	Oct 24 1977		JRS-Howe Farms	8.2 AFA	0.680547	SP031131	SP033133	5.6 AFA	33,133	10/24/1977	28422.00	10/24/1977
33	7061	Oct 24 1977		JRS-Howe Farms	8.2 AFA	0.680547	SP033134	SP033133	5.6 AFA	33,133	10/24/1977	28422.00	10/24/1977
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
36	8471	Oct 4 1989		JRS-Jerome SGS	3.6 AFA	0.8	SP053024	SP053024	2.5 AFA	53.24	10/ 4/1989	32785.00	10/4/1989
22	7737	Jun 6 1982		BASIC AMERICAN	2240.0 AFA	0.8	SP055187	SP055187	1792.0 AFA	55.187	6/6 /1982	30108.00	6/6/1982
36	7333	Apr 27 1973		JRS-Jerome Potato	26.6 AFA	0.8	SP058029	SP058029	21.3 AFA	56.29	4/27/1973	26781.00	4/27/1973
22	7391	Feb 23 1982		BAF-AMERICAN P	463.3 AFA	0.8	SP059183	SP059183	370.6 AFA	59.183	2/23/1982	30005.00	2/23/1982
22	4063	Jun 30 1945		BAF-MEYERS BRC	796.4 AFA	0.8	SP056187	SP059183	637.1 AFA	59.183	6/30/1945	16618.00	6/30/1945
22	2204	Mar 30 1961		BAF-ROGERS BRC	1925.8 AFA	0.8	SP059183	SP059183	1540.6 AFA	59.183	3/30/1961	22370.00	3/30/1961

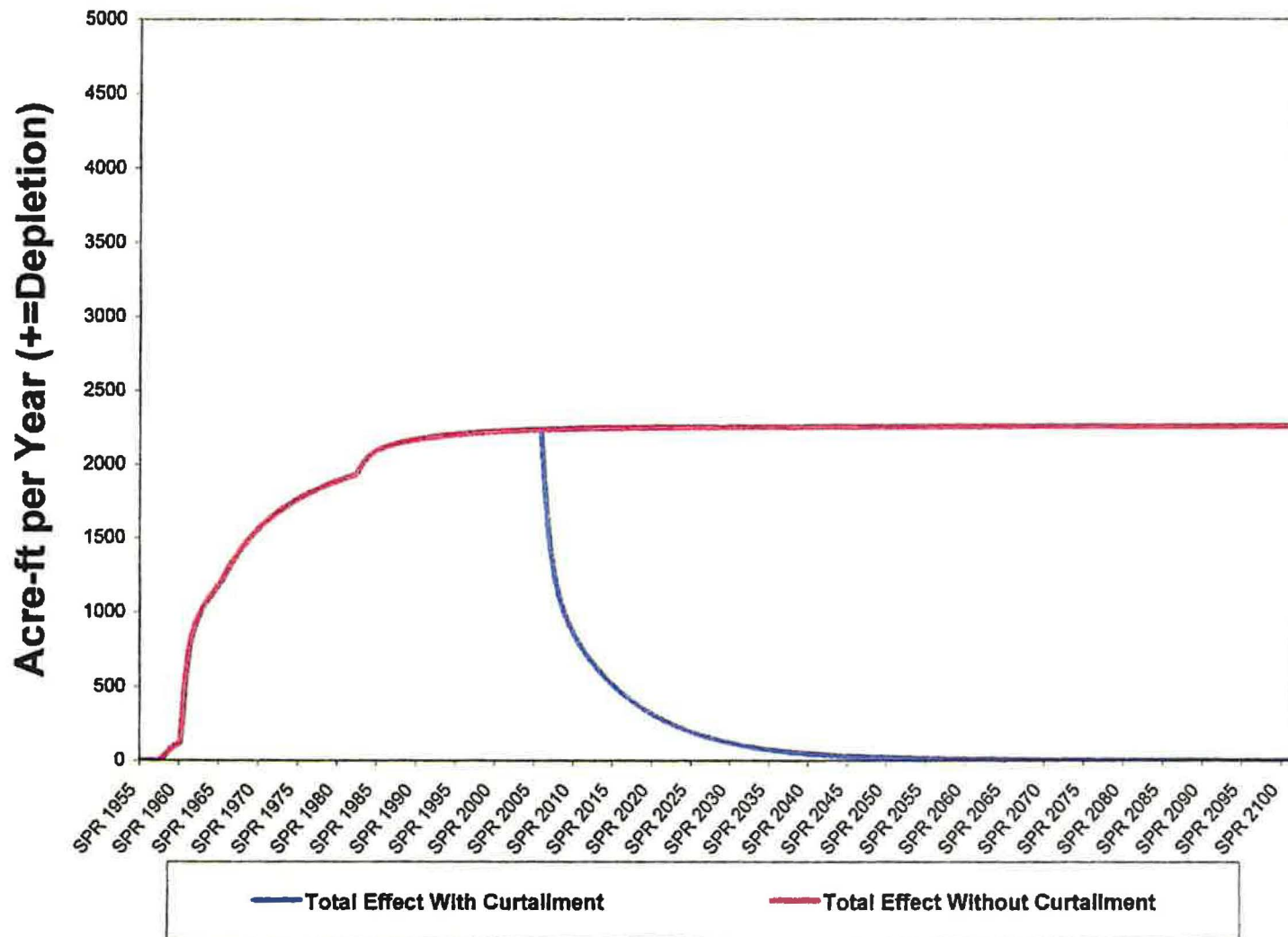
ESTIMATED PROCESSOR DIVERSION WORKSHEET FOR TRANSIENT ESTIMATIONS

Basin	Sequence	PRIORITY	Suffix	Owner	Maximum Authorized Diversion Volume	Consumptive Fraction Multiplier	ESPAM Active Node Identifier	ESPAM ESTIMATED NODE	Calculated Consumptive Volume	Model Cell	formatted priority date	date value	date value formatted
22	10008	Oct 24 1977		BASIC AMERICAN	29.0 AFA	0.8	SP058183	SP059183	23.2 AFA	59,183	10/24/1977	28422.00	10/24/1977
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
35	8182	Jun 13 1983		JRS-Osgood SGS	6.8 AFA	0.8	SP064163	SP064163	5.9 AFA	64,163	6/13/1983	30480.00	6/13/1983
27	2116	Apr 15 1958		BAF-RT FRENCH C	1925.8 AFA	0.8	SP078152	SP078152	1640.6 AFA	78,152	4/15/1958	21290.00	4/15/1958
27	4019	Jul 1 1957		BAF-RT FRENCH C	1447.9 AFA	0.8	SP078152	SP078152	1158.3 AFA	78,152	7/1/1957	21002.00	7/1/1957
27	7411	Jun 12 1985		BAF-THE PILLSBU	4.5 AFA	0.8	SP079153	SP078152	3.6 AFA	78,152	6/12/1985	31210.00	6/12/1985
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
45	2746	May 9 1966		JRS-Burley Process	0.0 AFA	0.8	SP079040	SP079040	0.0 AFA	79,40	5/9/1966	24236.00	5/9/1966
35	2823	Jun 19 1961		BASIC AMERICAN	400.0 AFA	0.8	SP078136	SP079133	320.0 AFA	79,133	6/19/1961	22451.00	6/19/1961
35	11398	Jan 1 1989		BASIC AMERICAN	14.6 AFA	0.8	SP079136	SP079133	11.7 AFA	79,133	1/1/1989	32509.00	1/1/1989
35	8114	Feb 24 1983		JRS-Moreland Pota	4.2 AFA	0.8	SP079133	SP079133	3.4 AFA	79,133	2/24/1983	30371.00	2/24/1983
35	8131	Apr 18 1983		JRS-Rockford SGS	6.2 AFA	0.8	SP078128	SP079133	5.0 AFA	79,133	4/18/1983	30424.00	4/18/1983
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
35	2755	Sep 18 1964		BASIC AMERICAN	3532.0 AFA	0.8	SP082135	SP082135	2825.6 AFA	82,135	9/18/1964	23638.00	9/18/1964
35	4175	May 1 1955		JRS-Blackfoot SGS	0.7 AFA	0.8	SP082136	SP082135	0.5 AFA	82,135	5/1/1955	20210.00	5/1/1955
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
45	2746	May 9 1966		JRS-Burley Process	399.3 AFA	0.8	SP084050	SP084050	319.4 AFA	84,50	5/9/1966	24236.00	5/9/1966
45	2746	May 9 1966		JRS-Burley Process	399.3 AFA	0.8	SP084050	SP084050	319.4 AFA	84,50	5/9/1966	24236.00	5/9/1966
45	2746	May 9 1966		JRS-Burley Process	0.0 AFA	0.8	SP083050	SP084050	0.0 AFA	84,50	5/9/1966	24236.00	5/9/1966
35	4179	Aug 9 1959		JRS-Heyburn Plant	1723.1 AFA	0.8	SP084052	SP084050	1378.5 AFA	84,50	8/9/1959	21771.00	8/9/1959
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
35	4189	Nov 14 1960		JRS-Aberdeen Plant	436.0 AFA	0.8	SP085107	SP086108	348.8 AFA	86,108	11/14/1960	22234.00	11/14/1960
35	2192	Jan 6 1951		JRS-Knudson Farm	640.0 AFA	0.8	SP086108	SP088108	512.0 AFA	86,108	1/6/1951	18634.00	1/6/1951
35	4044	Apr 1 1962		JRS-Knudson Farm	248.0 AFA	0.8	SP086108	SP086108	198.4 AFA	86,108	4/1/1962	22737.00	4/1/1962
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
29	7487	Dec 05 1978		JRS-Am Falls SGS	8.5 AFA	0.8	SP094100	SP094097	6.8 AFA	94,97	12/05/1978	28829.00	12/5/1978
35	2603	Jul 7 1960		LAMB WESTON IN	1467.9 AFA	0.8	SP094097	SP094097	1174.3 AFA	94,97	7/7/1960	22104.00	7/7/1960
35	4127	Aug 14 1961		LAMB WESTON IN	2056.8 AFA	0.8	SP094097	SP094097	1645.4 AFA	94,97	8/14/1961	22507.00	8/14/1961
35	8869	Apr 21 1988		LAMB WESTON IN	4.0 AFA	0.8	SP094097	SP094097	3.2 AFA	94,97	4/21/1988	32254.00	4/21/1988
35	12870	Aug 24 1962		LAMB WESTON IN	883.4 AFA	0.8	SP094097	SP094097	708.7 AFA	94,97	8/24/1962	22882.00	8/24/1962
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
29	7036	Sep 10 1969		JRS-Truckersville P	3.0 AFA	0.8	SP094114	SP094114	2.4 AFA	94,114	9/10/1969	25456.00	9/10/1969
29	2020	Aug 8 1904		JRS-Don Plant	283.5 AFA	0.8	SP095119	SP095119	210.8 AFA	95,119	8/8/1904	1882.00	8/8/1904
29	2225	Mar 10 1920		JRS-Don Plant	283.5 AFA	0.8	SP095119	SP095119	210.8 AFA	95,119	3/10/1920	7375.00	3/10/1920
29	2375	Mar 13 1956		JRS-Don Plant	2125.0 AFA	0.8	SP095119	SP095119	1700.0 AFA	95,119	3/13/1956	20527.00	3/13/1956
29	2501	Apr 12 1965		JRS-Don Plant	2125.0 AFA	0.8	SP095119	SP095119	1700.0 AFA	95,119	4/12/1965	23844.00	4/12/1965
29	2502	Apr 12 1965		JRS-Don Plant	2125.0 AFA	0.8	SP095119	SP095119	1700.0 AFA	95,119	4/12/1965	23844.00	4/12/1965
29	7763	Jan 17 1984		JRS-Don Plant	2125.0 AFA	0.8	SP095119	SP095119	1700.0 AFA	95,119	1/17/1984	30698.00	1/17/1984
NODE WEIGHTED AVERAGE PRIORITY AND VOLUME													
TOTAL MODELED CONSUMPTIVE VOLUME													
									30855.1 AFA				

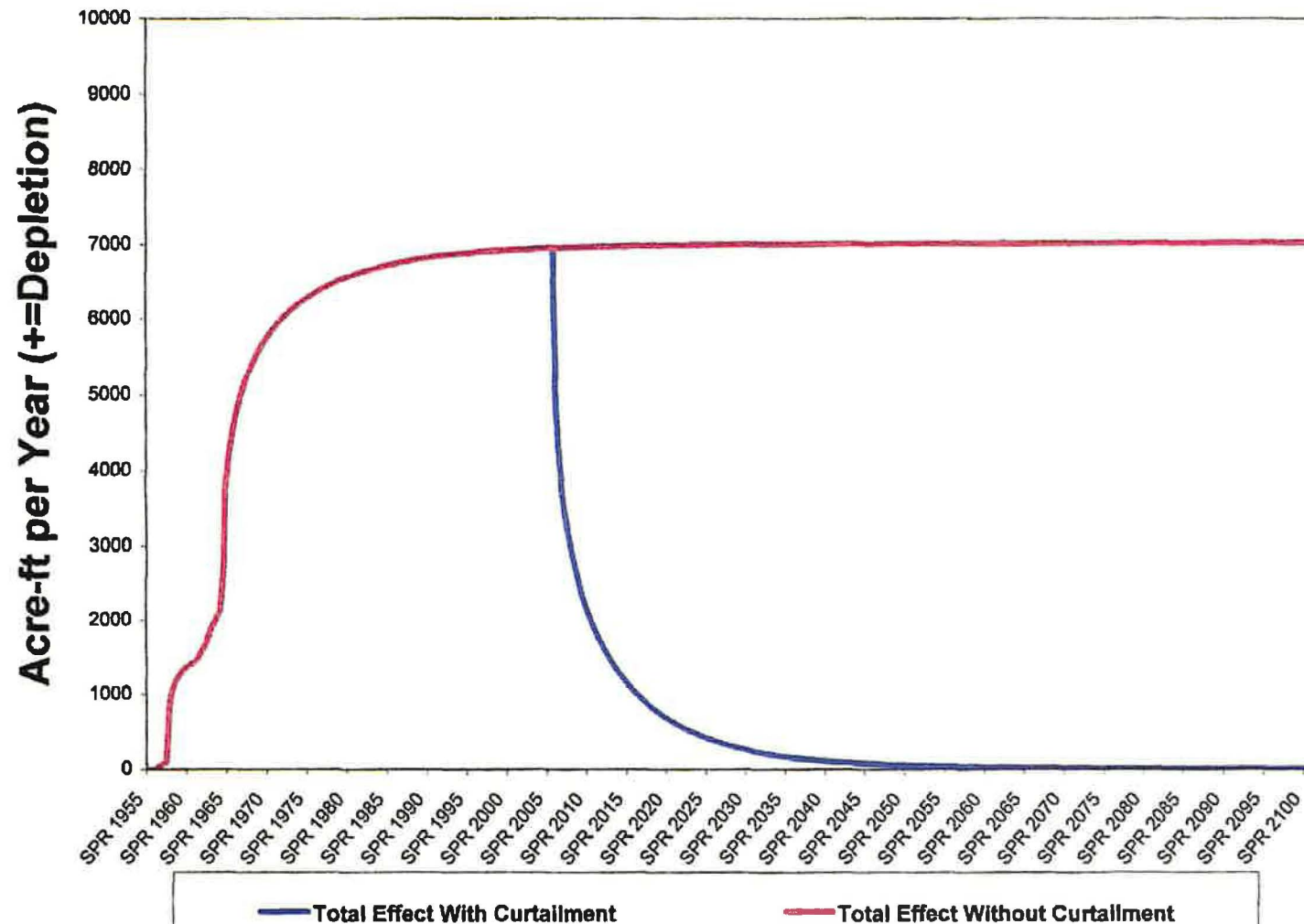
Hydrologic Response--Ashton to Rexburg Water Resource Coalition



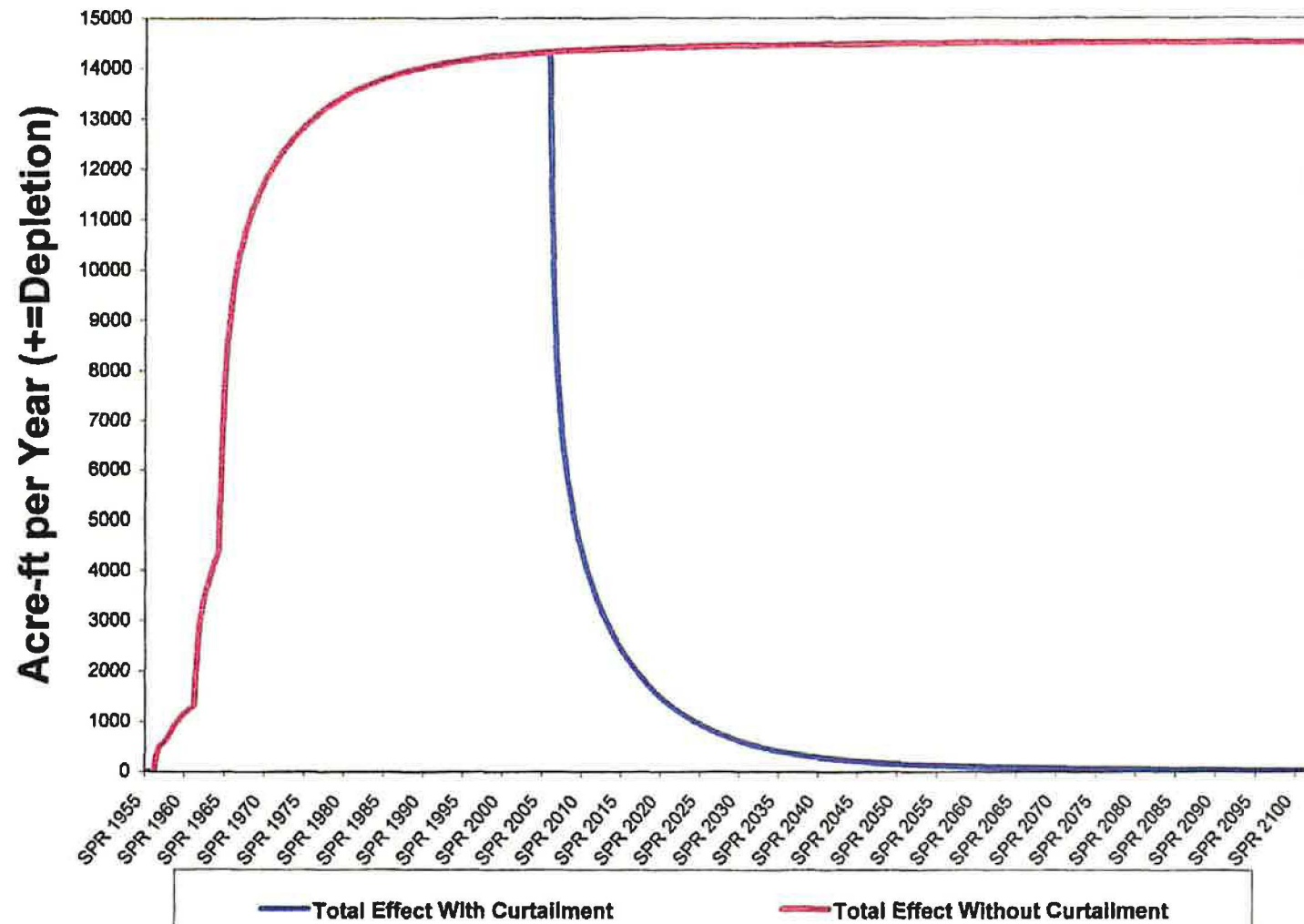
Hydrologic Response--Heise to Shelley Water Resource Coalition



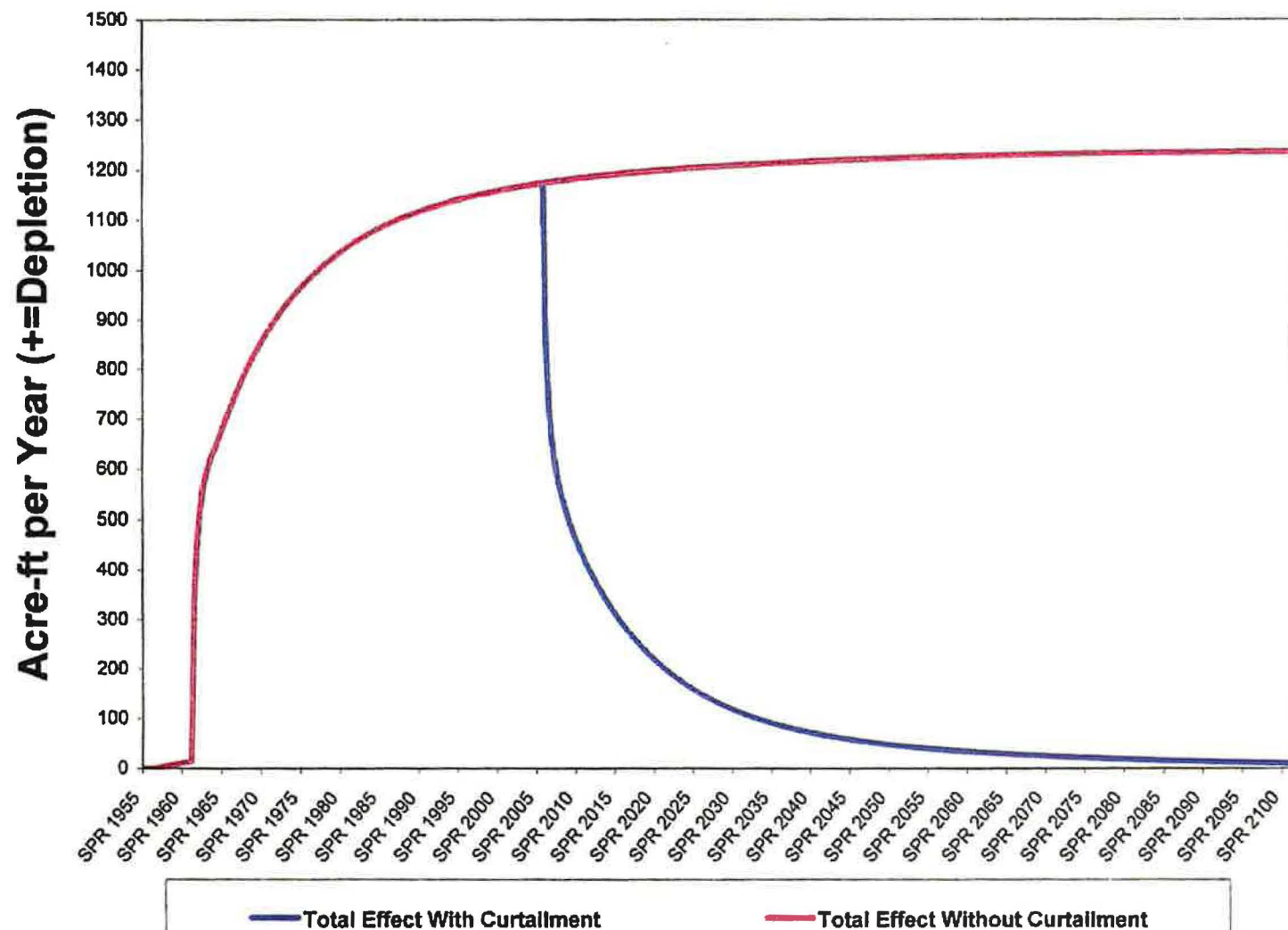
Hydrologic Response--Shelley to Near Blackfoot Water Resource Coalition



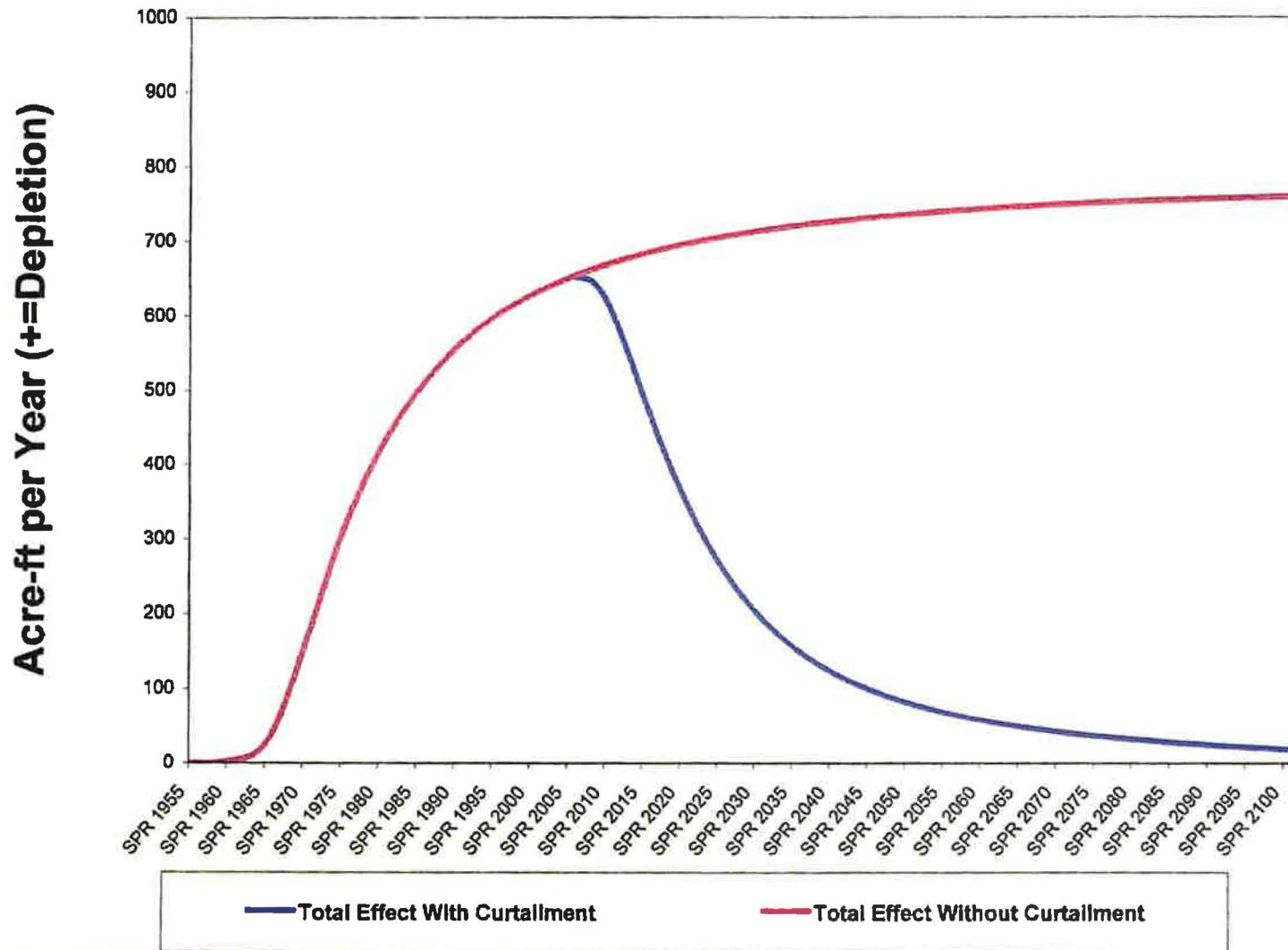
Hydrologic Response--Near Blackfoot to Neeley Water Resource Coalition



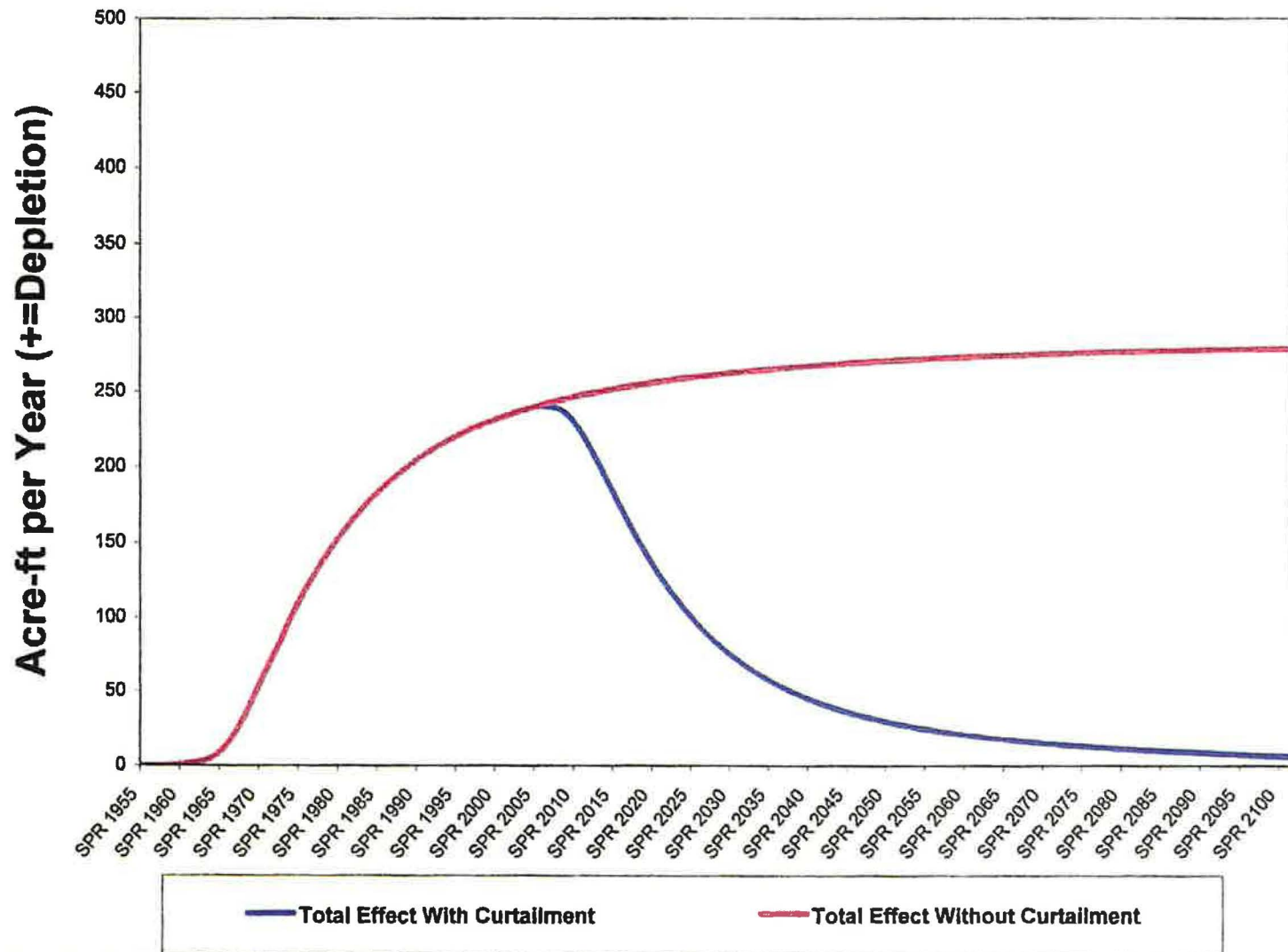
Hydrologic Response--Neeley to Minidoka Water Resource Coalition



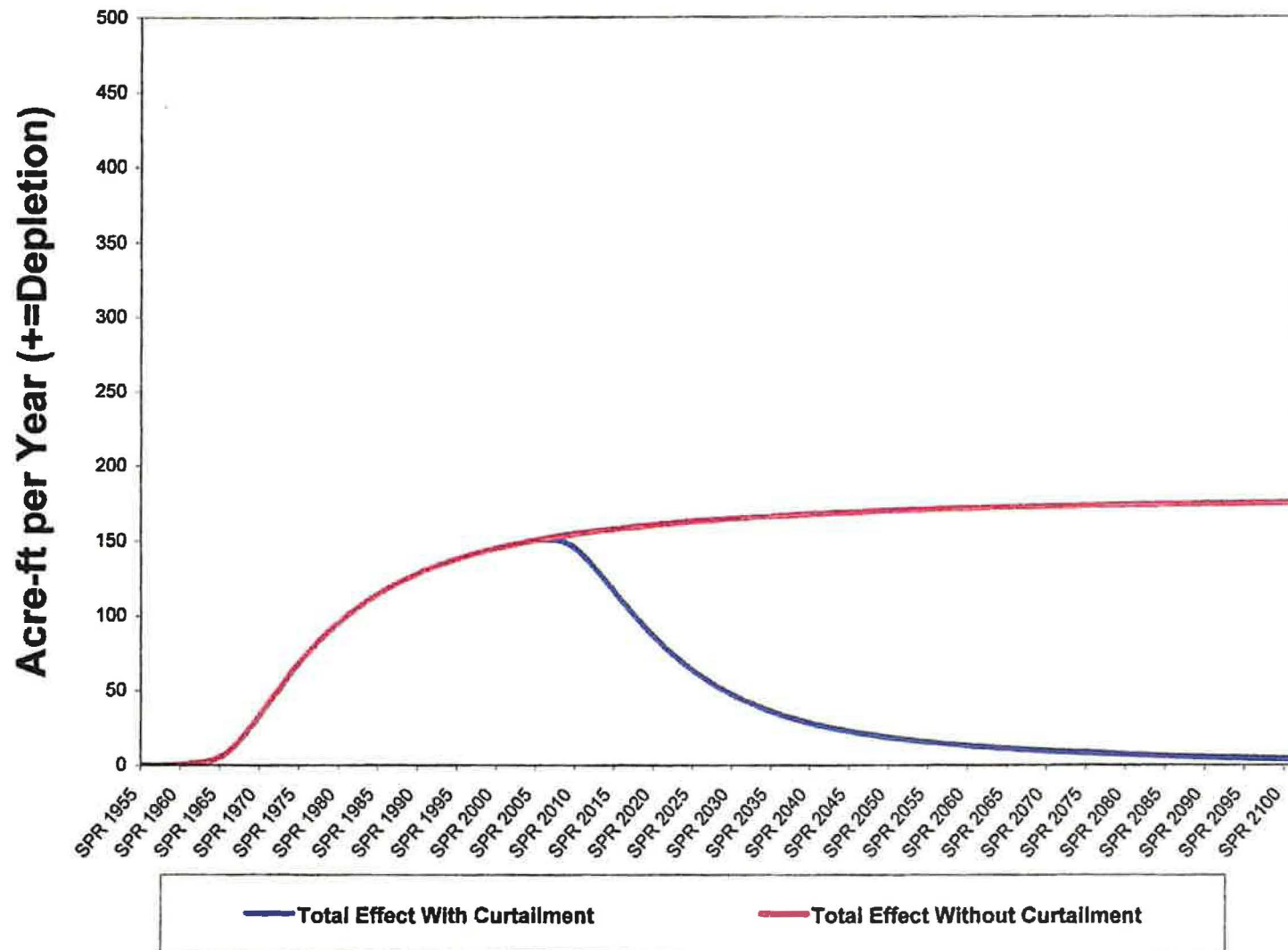
Hydrologic Response--Devil's Washbowl to Buhl Water Resource Coalition



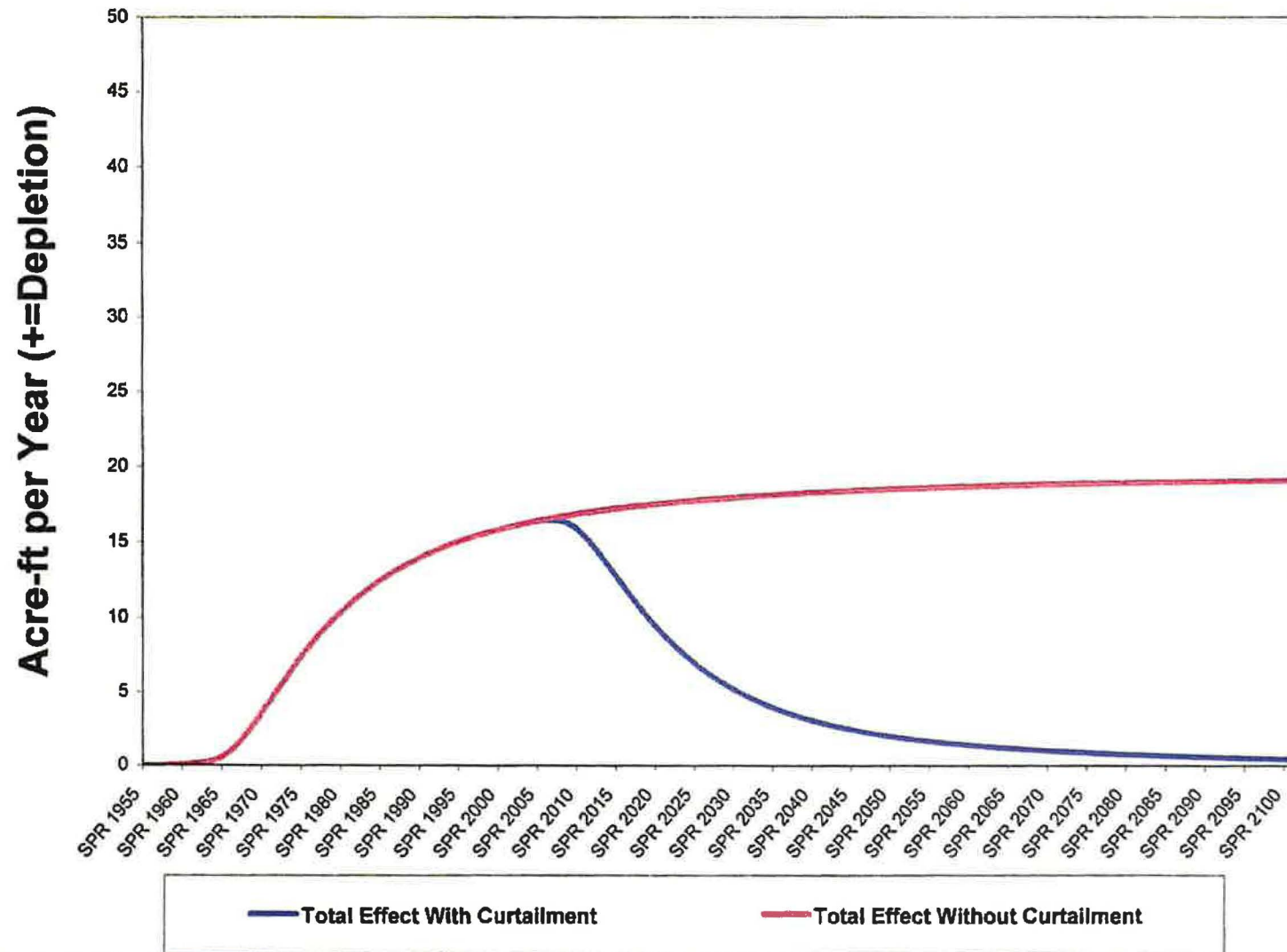
Hydrologic Response--Buhl to Thousand Springs Water Resource Coalition



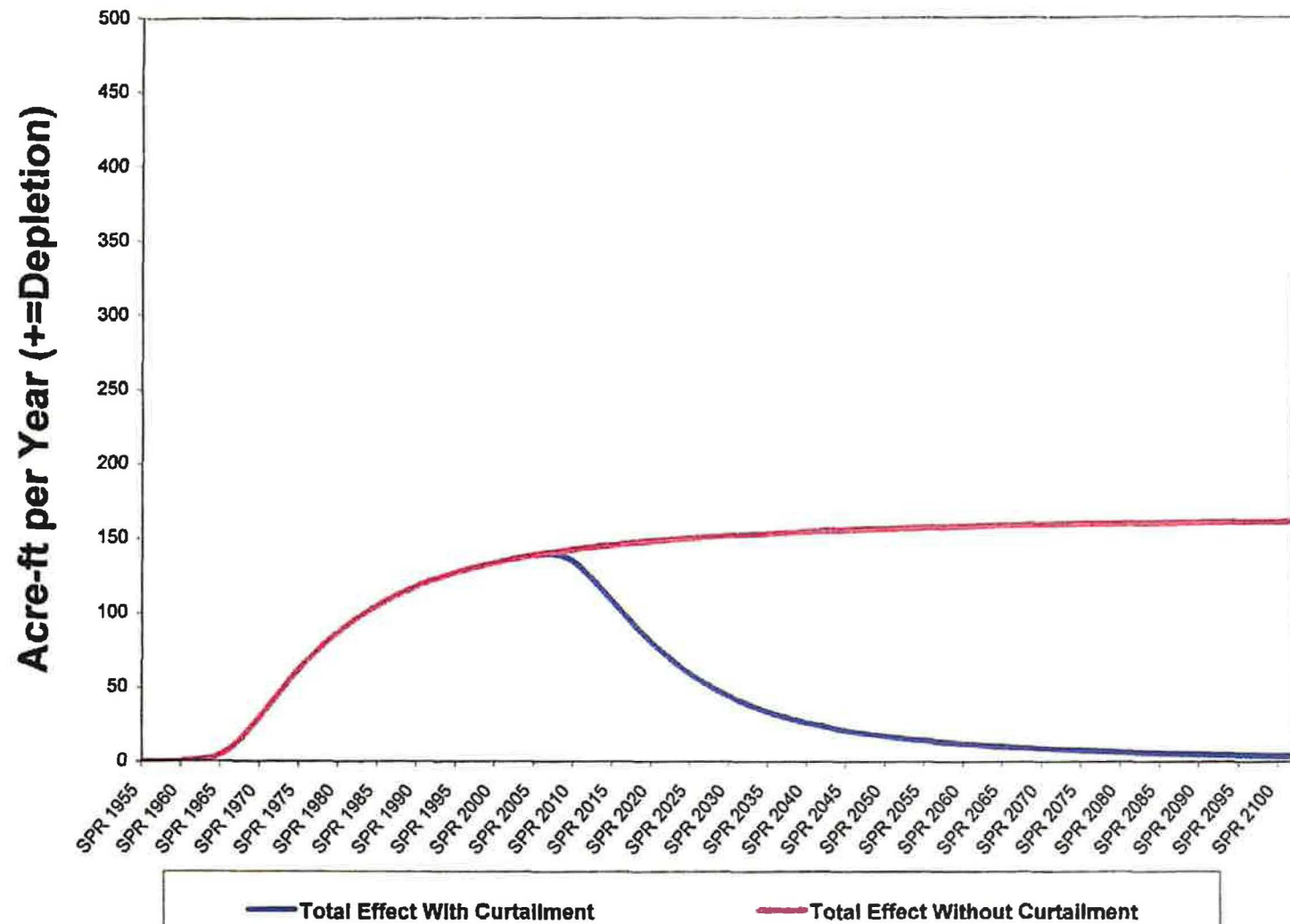
Hydrologic Response--Thousand Springs Water Resource Coalition



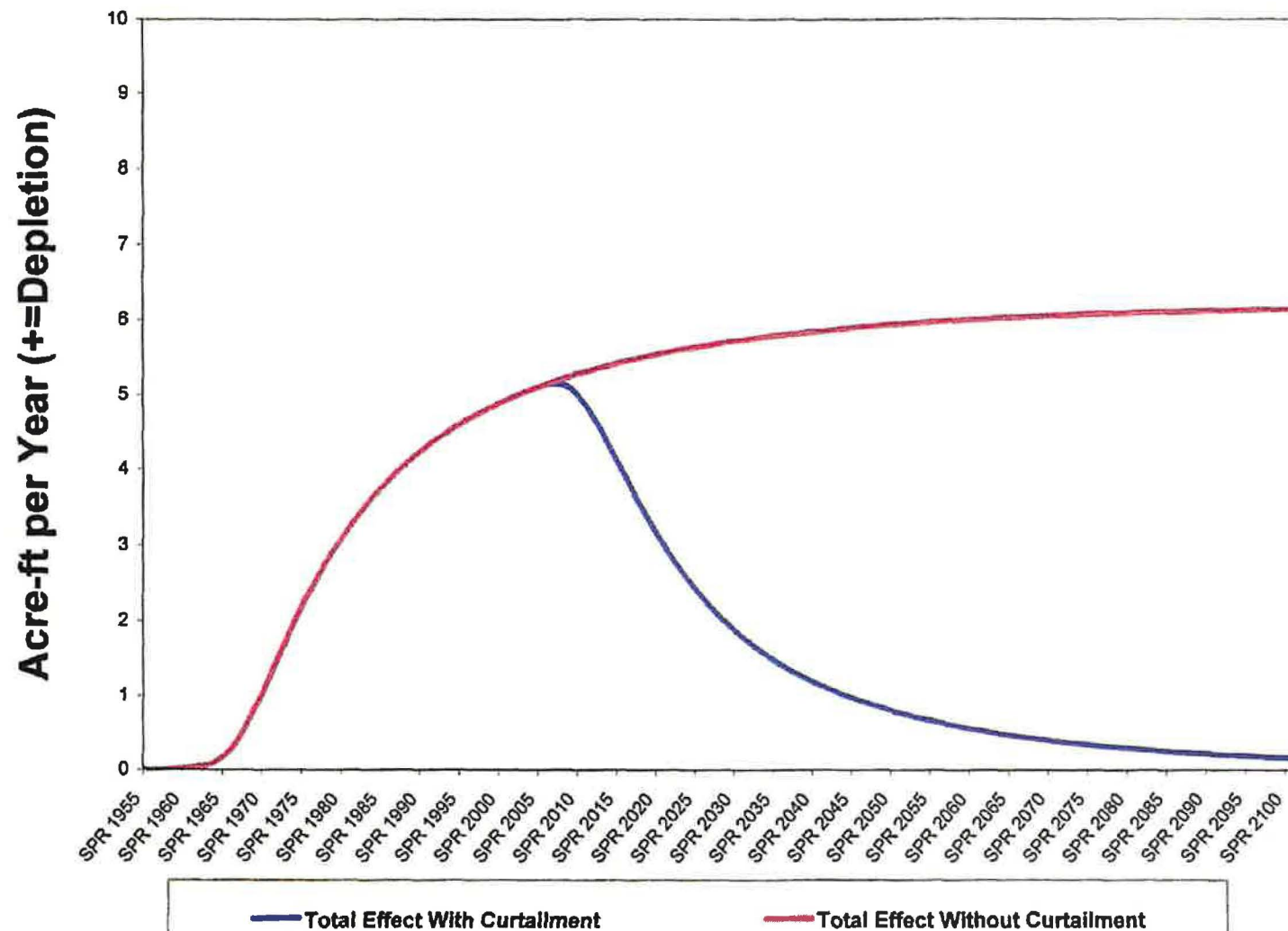
Hydrologic Response--Thousand Springs to Malad Water Resource Coalition



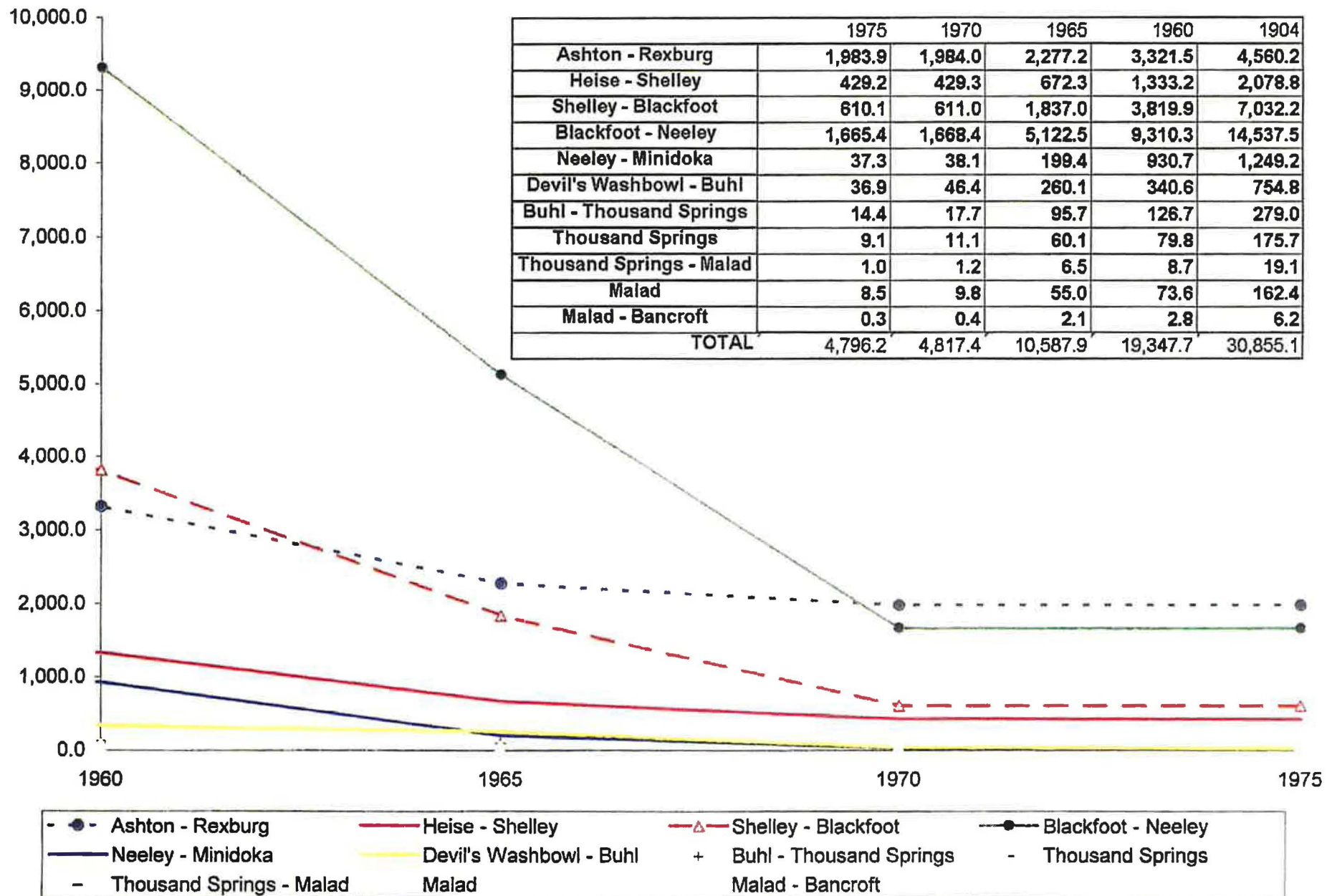
Hydrologic Response--Malad Water Resource Coalition



Hydrologic Response--Malad to Bancroft Spring Water Resource Coalition



**Estimated Steady State Reach Gains From Specific Priority Curtainment
(Water Resource Coalition Water Rights - 1960, 1965, 1970, 1975)**



		TOTAL STEADY STATE IMPACTS BY SNAKE RIVER REACH													
		Authorized Diversion Volume	Estimated Consumptive Volume		Ashton - Rexburg	Halse - Shelley	Shelley - Blackfoot	Blackfoot - Neeley	Neeley - Minidoka	Devil's Washbowl - Buhl	Buhl - Thousand Springs	Thousand Springs	Thousand Springs - Malad	Malad	Malad - Bancroft
BASIC AMERICAN FOODS		12779.2	10223.4		3366.2	1344.2	3115.8	2246.8	52.0	51.8	20.0	12.7	1.4	12.0	0.5
JR SIMPLOT		22860.1	17102.2		1040.9	824.2	3652.0	9848.0	497.9	674.9	246.0	154.6	16.8	141.6	5.4
LAMB WESTON INC		4412.0	3529.6		26.0	31.0	258.2	2441.6	691.5	42.8	16.5	10.5	1.2	9.9	0.4
	TOTAL:	40051.3	30855.1		4,433.1	2,199.3	7,026.0	14,536.4	1,241.4	769.5	282.4	177.7	19.3	163.6	6.2