DIVERSION	Wimpey Creek	1995			LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
Jump upper ① 006	6-13-95	10:05	—	.811	Pigmie
007	8-1	10:20	—	.489	Pigmie
Jump middle ② 006	6-13	10:25	—	4.78	Pigmie
007	8-1	10:45	—	.912	Pigmie
Jump lower ③ 003	6-13	10:45	—	2.75	Pigmie
004	8-1	11:10	—	1.61	Pigmie
left fork ④ 004	6-13	11:15	—	1.31	Pigmie
Pines upper ⑤ 004	6-13	11:45	—	4.47	Pigmie
005	8-1	11:30	—	1.21	Pigmie
Pines house ⑥ 001	off 6-13				
	off 8-1				
Pines corral ⑦ 004	6-13	1:00	—	3.35	Pigmie
	8-1 off				
Ralph Wilson ⑧ 002	6-13	1:25	—	1.29	Pigmie
003	8-1	11:50	—	1.07	Pigmie

DIVERSION	Basin Creek & Trib. 1995				LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
Swarts 004			–		
Basin #1 005	July 18	9:50	–	2.85	Pigmie
Basin #2 005	July 18	10:10	–	1.88	Pigmie
Basin #3 005	July 18	10:30	–	3.29	Pigmie
Basin #4 005	July 18	11:00	–	7.16	Pigmie
Basin #5 005	July 18	11:35	–	2.33	Pigmie
Basin #6 005	July 18	1:25	–	3.80	Pigmie
Basin #7 003	July 18	2:00	–	2.89	Pigmie
Grouse #1 003	July 18	12:30	–	1.69	Pigmie
Grouse #2 002	July 18	1:00	–	1.33	Pigmie
Grouse #3 002					

Kenney Cr

DIVERSION			1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
KC1 007	June 23	10:20	—	4.93	Pigmie
008	July 17	3:45	—	6.40	Pigmie
KC2 006	June 23	10:40	—	4.62	AA
007	July 17	4:10		11.10	Pigmie

DIVERSION	Hughes Creek Diversion		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
Green Acres HC-1 006					
above Trailer HC-2 006	May 23	11:10	—	11.33	AA
007	July 17	2:55	—	5:11	AA
Rogers HC-3 003	May 23	10:45	—	9.23	AA

DIVERSION	McDevitt Cr		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
021	Apr 13	10:50	—	3.21	Pigmie
022	May 16	3:25	2.3	10.96	AA
023	June 14	2:30	2.80	28.38	AA
024	July 17	12:30	—	5.06	AA
025	Aug 15	8:40	—	2.59	Pigmie
026	Sept 18	12:55	—	1.70	Pigmie
027	Oct 18	12:45	—	3.82	AA
				55.72	

DIVERSION	EFHC-1		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
014	May 5	8:45	—	3.1	AA
015	May 30	9:15	1.0	6.73	AA
016	MAY 30	9:30	1.06	7.84	AA
017	July 19	9:40	.88	5.30	AA
018	Aug 21	1:30	.94	6.54	AA
019	Oct 19	10:00	.92	6.14	AA

DIVERSION	HC-13		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
005	5-30-95	10:30	—	6.81	AA
006	June 28	11:40	—	9.88	AA
007	Oct 19	10:45	—	3.44	AA

DIVERSION	HC-11		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
018	April 21, 95	2:15	—	9.32	AA
019	May 5	10:30	—	13.25	AA
020	June 28	10:45	—	17.05	AA
021	July 19	10:45	—	16.43	AA
022	Aug 21	11:50	—	18.24	AA
023	Oct 19	11:15	—	14.30	AA

DIVERSION	HC-10		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
#017	APR 21, 95	1:30	1.96	5.31	AA
018	May 5	11:00	2.2	10.2	AA
019	June 28	10:10	2.32	10.46	AA
020	July 19	11:10	1.94	3.72	AA
021	Aug 21	12:35	2.19	8.01	AA

DIVERSION	HC-9		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	May 5	12:55	—	7.75	AA
017	June 28	2:40	—	7.02	AA
018	July 19	11:55	—	7.33	AA
019	Aug 21	2:05	—	8.47	AA

Above House

DIVERSION	HC-8B		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
008	May 5	12:00	—	1.69	AA
009	June 28	1:45	—	3.47	AA
010	Aug 21	2:40	—	3.22	AA
011	Oct 19	1:45	—	1.90	AA

DIVERSION	HC-8A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
007	June 28	2:05	—	8.73	AA
008	Oct 19	1:20	—	1.74	AA

DIVERSION	HC-8		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	Apr 13	2:25	2.45	6.95	AA
017	May 5	1:25	2.42	6.46	AA
018	May 9	12:45	2.5	7.17	AA
019	June 23	2:25	2.53	6.71	AA
020	July 19	12:40	2.49	5.79	AA
021	Aug 21	3:10	2.58	6.25	AA
022	Oct 19	2:20	2.48	5.24	AA

DIVERSION	HC-7		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
#013	4-21-95	12:50	Out of water	4.85	AA
014	May 5	2:00	out of water	5.19	AA
015	July 19	1:30	.2	7.29	AA
016	Aug 30	11:45	.31	7.80	AA

No screen

DIVERSION	HC6		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
014	Apr 21	12:25	—	3.82	AA
015	May 5	2:25	—	5.71	AA
016	July 19	1:45	—	7.62	AA

DIVERSION	HC-5		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
012	May 5	2:45	—	3.70	AA
013	June 22	2:10	—	5.48	AA
014	July 19	2:15	—	3.31	AA
015	Aug 21	4:05	—	4.44	AA

DIVERSION	HC-3		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	Apr 7	10:30	2.07	6.31	AA
017	May	3:05	2.02	5.38	AA
018	June 22	1:30	2.24	8.34	AA
screen 019	July 19	2:35	.3	15.99	AA

DIVERSION	HC-1		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
013	May 22	12:25	—	2.73	AA
014	June 22	1:15	—	2.96	AA
015	July 19	3:05	—	6.37	AA

DIVERSION	LBSL-6		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
015	June 2	10:15	.43	7.06	AA
016	June 16	11:20	.64	10.9	AA
	June 29	2:15	.6	9.0	*
	July 28	11:30		1.0	*
017	Aug 11	11:40	.>>	10.14	AA
018	Sept 1	12:35	.8	7.82	AA

mass
MOSSY

DIVERSION	LBSC-5		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
023	May 24	10:50	1.18	12.9	AA
024	June 2	9:35	1.18	12.59	AA
025	Aug 11	12:10	1.24	9.05	AA
026	Sept 1	12:05	1.28	9.68	AA

DIVERSION	LBSC-4A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
010	June 2	9:10	.7	2.52	AA
011	July 28	10:55	.86	3.47	AA
	Sept 1	11:50	.86	3.40	*

DIVERSION	LBSC-4		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
009	June 2	8:45	2.98	4.15	AA
010	June 29	1:40	3.10	5.04	AA

DIVERSION	LBSC-3		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
007	June 2	8:30	.73	4.37	AA
008	July 28	11:15	.82	5.42	AA
009	Sept 1	11:30	.61	3.28	Dignie

DIVERSION	LBSC-2		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
005	July 10	3:55	.79	6.65	AA
006	Aug 11	2:00	.43	5.54	AA
007	Sept 1	10:35	.34	4.55	AA

DIVERSION	LBSC-1		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	June 2	3:35	.1	4.03	AA
017	June 29	1:10	.49	7.50	AA
moss 018	July 28	10:35	.1	2.05	AA
019	Sept 1	11:10	.36	4.47	Pigmie

DIVERSION	L-63		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
022	APR 3	1:00	1.21	21.21	AA
023	Apr 27	9:30	1.0	14.61	AA
024	May 15	12:25	1.16	18.26	AA
025	May 24	11:15	.86	11.66	AA
026	June 2	11:15	1.0	14.91	AA
027	June 16	11:50	1.2	20.28	AA
028	June 29	2:25	1.36	23.07	AA
029	July 10	3:10	1.63	34.11	AA
030	July 28	12:10	1.44	24.02	AA
	Aug 11	11:20	1.49	23.0	*
031	Sept 1	2:00	1.4	20.12	AA
	Sept 26	3:45	1.6	26.8	*

Mozzy

-.17 clifton curve

DIVERSION	L-62		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	6-2-95	12:00	2.17	9.16	AA
017	July 28	12:55	out of water	1.57	AA

This measurement represents a lot of moss and ellor.

DIVERSION	L-61		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
024	May 24	12:50	1.38	6.86	Pigmie
025	June 2	12:25	1.88	7.35	AA
026	June 16	12:40	2.18	14.01	AA
	June 29		2.18	14.0	*
027	July 28	1:40	2.58	4.58	AA
	Aug 11	11:05	2.61	4.5	*
028	Sept 1	2:45	2.72	2.96	AA

DIVERSION	L-60		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
018	May 24	1:15	.98	11.38	AA
019	June 16	1:05	1.2	12.93	AA
	June 29	2:50	1.1	11.5	*
020	July 28	2:15	1.03	10.32	AA

DIVERSION	L-59		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
023	May 24	2:05	1.09	9.11	AA
024	June 2	1:30	1.15	7.83	AA
025	June 29	3:05	1.01	6.46	AA
026	July 28	2:35	1.04	7.10	AA
	Aug 11	10:40	1.05	7.0	X
027	Sept 1	3:25	1.12	7.41	AA

DIVERSION	L-58C		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
022	May 15	10:30	1.3	7.63	AA
023	May 24	10:15	1.4	6.58	Pigmie
024	June 2	1:50	1.3	5.75	AA
025	June 29	12:45	2.2	19.72	AA
026	July 28	9:05	1.59	5.43	AA
027	Sept 1	10:10	1.35	4.39	AA
	Sept 26	12:35	1.5	5.0	wire

DIVERSION	L-58B		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
025	May 4	11:00	.19	8.46	AA
026	May 15	1:20	.20	7.30	AA
there is Approx 1.50 cfs entering above gauge station.					
027	June 29	3:20	1.28	22.57	AA
028	Aug 11	10:00	.85	7.63	AA
029	Sept 1	3:50	1.18	7.03	AA

DIVERSION	L-58A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
023	May 24	2:35	1.2	10.79	AA
024	Aug 11	9.10	1.5	13.13	AA
025	Sept 1	9:00	1.1	8.04	AA
	Sept 26	12:25	1.55	13.0	curve

DIVERSION	L-58		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
022	Apr 21	10:00	1.45	7.71	AA
023	Apr 27	10:30	1.44	7.12	AA
024	May 24	3:10	1.4	7.29	AA
025	June 29	12:15	1.56	8.70	AA
026	July 27	1:55	1.53	8.0	AA

DIVERSION	L-57		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
009	6-16-95	1.50	2.87	4.62	AA

DIVERSION	1-54		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
011	April 21	10:35	.95	2.05	AA

DIVERSION	L-52A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
003	May 15	1:55	—	2.97	AA
004	July 27	2:35	—	4.91	AA

DIVERSION	L-52		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
018	Apr 27	11:05	.77	4.42	AA
019	June 22	9:00	.6	1.51	Pigmie
020	July 10	2:25	.64	1.18	AA
	July 27	1:15	.6	1.0	*

mossy

DIVERSION	L-51A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
014	May 24	3:45	.85	3.09	Pigmie
015	June 22	10:15	.92	4.16	Pigmie
016	July 27	12:55	.98	4.54	AA

DIVERSION	L-51		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
009	May 15	2:40	1.1	1.89	AA
010	July 27	3:00	2.58	1.63	AA
	Aug 3	2:00	2.55	1.6	*

MASSY

DIVERSION	L-50		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD

DIVERSION	L-49		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
024	June 1	11:30	.95	16.04	AA
025	June 22	11:45	.95	17.48	AA
	June 29	11:20	.95	17.0	*
026	July 10	2:00	1.2	26.10	AA
New screen 027	Aug 18	1:55	—	13.96	AA
028	Sept 6	10:50	—	15.26	AA
029	Sept 26	11:45	.89	18.83	AA
030	Oct 18	4:05	1.22	32.39	AA

DIVERSION L-48			1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
020	Apr 18	12:35	2.3	17.53	AA
021	Apr 27	11:45	2.3	16.69	AA
022	May 15	3:10	above water	8.04	AA
023	June 1	10:10	2.3	16.9	AA
024	July 27	12:25	2.5	19.36	AA
025	Aug 18	2:30	2.35	16.10	AA
026	Sept 6	11:15	above water	3.24	AA
	Sept 26	11:55	"	5.0	curve

DIVERSION	L-47		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
028	Apr 25	1:25	.97	13.85	AA
029	May 4	2:25	.85	9.22	AA
030	May 15	3:35	.9	10.99	AA
031	June 1	1:05	1.10	15.59	AA
032	July 10	1:35	1.10	17.36	AA
	Has about 2.00 cfs entering ditch below gauge				
033	Aug 11	3:05	1.3	20.12	AA
	Aug 18	3:35	1.25	18.0	Curve
034	Sept 26	10:55	1.6	25.0	AA

DIVERSION	L-46A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	May 4	3:05	1.69	4.05	AA
017	May 16	10:20	1.83	7.42	AA
018	June 1	1:30	1.76	5.32	AA
019	June 22	11:35	1.83	8.62	AA
020	July 27	11:40	1.69	5.6	AA
	Aug 3	12:10	1.61	5.0	*
021	Sept 6	12:45	1.55	4.0	AA

DIVERSION	L-46		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
017	Apr 21	11:05	1.08	15.17	AA
018	Apr 27	1:20	1.05	14.72	AA
	May 4	3:20	1.02	13.0	*
019	May 10	10:00	.93	11.53	AA
020	June 1	2:05	.9	9.88	AA
021	July 10	1:00	1.3	17.28	AA
MOSS 022	July 27	11:10	1.31	14.67	AA
	Aug 3	12:40	1.30	14.0	*
023	Sept 6	12:00	1.44	12.08	AA

DIVERSION	L-45D		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
032	Apr 27	1:50	1.09	21.79	AA
033	May 16	10:40	1.08	19.77	AA
034	June 1	3:10	1.12	19.23	AA
035	June 22	12:05	.8	5.99	AA
036	July 10	11:50	.88	12.72	AA
037	July 27	10:45	.94	10.59	AA
038	Aug 18	12:25	1.66	38.98	AA
039	Sept 6	1:30	1.3	23.46	AA

DIVERSION	L-45C		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
020	Apr 18	11:55	3.24	9.67	AA
021	Apr 27	2:10	3.04	8.14	AA
022	May 16	11:05	3.11	8.71	AA
023	June 1	2:35	2.85	5.87	AA
024	July 10	12:15	underwater	13.3	AA
025	Aug 18	1:15	2.95	6.41	AA

DIVERSION	L-45 B		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
009	June 29	10:55	1.28	5.39	AA
010	July 22	10:10	.89	3.45	AA

DIVERSION	L-45A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
014	May 3	1:00	.39	13.45	AA
015	June 29	10:30	.95	26.43	AA
016	July 27	9:41	.65	15.83	AA

DIVERSION	L-45		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
013	May 3	12:15	1.51	5.90	AA
014	June 1	3:45	1.71	7.78	AA
015	July 10	10:40	1.68	7.97	AA
016	Aug 15	2:15	1.67	8.63	AA

DIVERSION	L-44		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	Apr 13	1:40	1.86	3.23	AA
017	July 10	10:55	2.33	15.85	AA
018	Aug 30	2:30	2.26	15.46	AA
	Sept 6	2:05	2.26	15.0	curve

DIVERSION	L-43C		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
022	May 5	3:25	1.8	8.87	AA
023	May 15	11.50	1.9	9.96	AA
	June 1	3:50	2.0	10.0	*
024	June 14	1:35	2.0	10.15	AA
025	Aug 15	1:45	1.95	8.22	AA
026	Sept 6	2:40	2.08	9.05	AA

DIVERSION	L-43 B		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
010	July 28	3:25	under water	6.09	AA

DIVERSION	L-43A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
013	Apr 18	11:10	1.8	3.52	AA
014	Apr 27	2:30	2.28	5.50	AA
015	Aug 15	1:00	2.26	6.01	AA
016	Sept 6	3:15	2.18	5.76	AA

DIVERSION	6.43		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
~~#~~013	April 21	11:50	.41	7.66	AA
014	June 22	1:00	.35	3.55	AA
015	Aug 15	12:35	.36	6.36	AA
	Sept 6	3:35	.35	6.0	curve

DIVERSION	L-42		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
022	Apr 18	10:40	—	8.18	AA
023	Apr 27	3:10	—	7.23	AA
024	May 16	12:50	1.0	9.06	AA
025	June 14	12:55	—	10.22	AA
026	July 6	3:35	—	7.22	AA
027	July 24	2:20	—	11.38	AA
028	Aug 15	12:00	—	14.33	AA
029	Sept 6	4:15	—	12.74	AA

DIVERSION	L-41		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
028	Apr 13	1:00	.82	11.03	AA
029	Apr 27	2:45	1.03	14.14	AA
	May 3	12:00	1.02	14.0	☆
030	May 16	12:20	.92	12.16	AA
	June 1	3:55	1.02	14.0	☆
031	June 14	12:30	1.13	12.85	AA
032	July 6	3:10	1.18	11.02	AA
033	July 24	1:50	1.33	11.61	AA
034	Aug 15	11:30	1.0	12.12	AA
035	Sept 6	3:50	.85	10.63	AA

mossy →

demossed →

DIVERSION	L-40		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
014	May 22	1:00	2.6	9.26	AA
015	June 14	11:40	2.38	6.16	AA
016	July 6	2:20	2.67	9.95	AA
017	Aug 15	10:55	2.6	9.04	AA
018	Sept 6	4:40	2.42	6.94	AA

DIVERSION	L-39		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
005	May 16	1:30	—	4.48	AA
006	June 14	11:25	—	5.10	AA
007	Sept 18	1:35	—	3.45	AA

DIVERSION	L-38		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
007	Apr 24	1:35	—	.435	AA
008	July 6	1:50	new screen	1.10	AA
009	Sept 18	2:05	—	2.27	Pigmie

DIVERSION	L-37		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
009	June 14	11:10	1.4	7.09	AA
0010	July 6	1:30	1.13	6.30	AA

DIVERSION	L-36		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
010	May 9	3:15	.85	8.25	AA
011	July 6	1:15	.44	3.47	AA
012	Aug 15	10:15	.25	1.80	AA
013	Sept 18	3:10	.9	7.84	Pigmie

DIVERSION	L-35A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
007	May 3	11:00	3.04	3.20	AA
008	July 6	12:50	3.04	5.82	AA
009	Aug 18	3:55	under water	8.46	AA

DIVERSION	L-35		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
006	May 3	11:30	1.66	3.07	AA
007	Aug 18	4:15	underwater	7.01	AA
008	Sept 18	3:35	1.79	2.30	Pigmie

DIVERSION	L-34		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
002	May 3	10:30	—	1.72	AA
	Aug 15	9:25	—	.50	

DIVERSION	L-33		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
027	Apr 13	12:00	.61	10.73	AA
028	May 16	1:55	.81	16.7	AA
029	July 6	12:15	.7	10.65	AA
MOSS 030	July 27	1:05	.84	15.5	AA
	Aug 3	10:55	.77	13.0	*
031	Aug 8	3:40	1.05	18.0	AA
032	Sept 19	12:50	.82	7.20	Pigmie

DIVERSION	L-32		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
021	May 16	2:50	.97	9.82	AA
022	July 6	11:10	1.4	17.76	AA
023	Aug 8	3:20	1.05	11.1	AA
024	Aug 25	12:20	1.4	14.62	AA
	Sept 18	1:40	.8	6.0	

DIVERSION	L-31B		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
003	Aug 8	2:45	.52	.981	AA

DIVERSION	L-31A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
029	May 1	2:45	1.20	21.4	AA
030	May 16	2:15	1.28	23.41	AA
031	June 14	9:30	1.00	13.83	AA
032	July 6	10:40	.83	9.40	AA
033	July 24	12:25	1.24	20.98	AA
	Aug 3	10:00	1.15	17.0	*
034	Aug 8	3:05	1.08	15.6	AA
035	Aug 25	11:50	1.31	24.07	AA
036	Sept 19	1:25	.98	12.60	AA

DIVERSION	1-31		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
023	May 1	2:10	.69	7.88	AA
024	July 24	11:50	1.23	12.75	AA
025	Aug 8	2:25	1.25	12.54	AA

DIVERSION	L-30A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
012	Apr 24	1:05	.58	3.37	AA
013	May 23	1:45	.79	5.23	AA
014	July 6	10:15	.9	6.15	AA
015	Aug 8	2:05	.88	3.3	AA

DIVERSION	L-30AA		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
003					

DIVERSION	L-30		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
035	Apr 14	2:30	1.05	7.50	AA
036	Apr 25	2:55	1.38	21.29	AA
	May 2	3:20	1.37	21.0	*
037	May 23	2:10	1.68	32.24	AA
038	June 23	12:50	1.47	29.06	AA
039	July 6	9:45	1.6	25.4	AA
040	July 17	1:10	2.05	22.25	AA
	July 24	11:25	2.05	22.0	*
041	Aug 8	1:45	1.77	29.78	AA
	Aug 17	4:00	1.75	29.0	*
042	Aug 25	11:10	2.30	40.40	AA
043	Sept 19	3:45	1.25	26.95	AA
044	Oct 17	11:45	.57	7.65	AA

DIVERSION	L-29		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
034	May 1	3:25	1.09	20.96	AA
035	May 9	11:45	.85	14.30	AA
036	May 22	11:15	1.6	25.21	AA
037	June 23	12:30	1.1	17.18	AA
038	July 6	9:25	.9	7.36	AA
039	July 24	10:50	1.54	19.33	AA
040	Aug 25	10:10	1.2	17.22	AA
041	Sept 22	9:40	1.55	22.89	AA

DIVERSION	L-28		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
021	May 22	10:45	.24	3.13	AA
022	June 23	12:00	.49	8.96	AA
023	July 6	8:55	.48	8.82	AA
024	July 24	10:25	.58	10.56	AA
	Aug 8	12:30	.56	10.0	curve
	Aug 15	2:45	.56	10.0	curve
025	Sept 19	4:25	.5	8.34	AA

DIVERSION	L-27		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
009	May 23	3:30	1.13	10.02	AA
010	July 6	8:30	.75	3.98	AA
011	Aug 8	12:10	.25	3.87	AA
	Aug 18	11:50	.8	5.0	cmve

DIVERSION	L-26		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
012	May 22	10:30	.76	7.64	AA
013	July 5	3:30	.95	11.11	AA
014	July 24	2:50	.73	6.24	AA
015	August 8	11:30	.35	1.03	AA

DIVERSION	L-25		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
018	May 22	9:20	1.0	13.44	AA
019	July 17	1:40	.36	4.84	AA
020	July 28	3:45	.8	9.86	AA
021	Aug 8	11:30	.26	3.37	AA
	Aug 17	3:30	1.0	13.0	curve
022	Sept 22	12:15	.18	2.72	AA

DIVERSION	L-24		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
008	June 23	11:20	above weir	1.29	AA
009	Aug. 8	11:45	above weir	.349	AA

DIVERSION	6-23		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
011	May 3	8:30	1.28	18.80	AA
012	May 9	9:15	1.08	14.20	AA
013	May 31	10:00	1.08	12.50	AA
014	June 21	9:50	.88	7.94	AA
015	July 5	2:15	1.6	28.25	AA
016	Aug 17	1:10	1.44	24.35	AA

DIVERSION	L-22		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
031	May 22	8:40	.93	11.77	AA
032	May 23	3:45	1.25	16.43	AA
033	May 31	8:55	1.6	29.63	AA
034	June 12	1:30	1.36	21.80	AA
035	July 5	3:00	1.47	22.73	AA
036	July 24	9:40	1.18	14.33	AA
037	Aug 8	11:05	1.04	12.93	AA
	Aug 15	2:55	.8	10.0	curve
038	Aug 17	3:20	1.39	21.35	AA
	Aug 25	9:40	1.42	22.0	curve
039	Sept 22	1:05	.95	10.75	AA

DIVERSION	L-21		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
020	Apr 25	11:05	1.26	7.06	AA
	May 2	12:50	1.18	5.50	A
021	May 9	10:20	1.16	5.23	AA
022	May 31	9:35	1.99	19.25	AA
023	July 17	11:15	1.45	10.4	AA
024	July 24	9:05	1.40	10.49	AA
025	Aug 8	10:35	1.08	5.09	AA
	Aug 15	3:00	1.05	5.0	AA

DIVERSION	L-20		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
030	Apr 24	12:10	1.1	6.86	AA
	May 2	12:42	1.25	8.0	*
031	May 9	9:50	1.43	16.45	AA
032	May 31	10:45	1.75	41.08	AA
033	June 13	3:25	1.80	39.90	AA
034	July 5	1:35	1.75	24.29	AA
035	Aug 8	10:05	1.85	22.74	AA
	Aug 15	3:35	1.83	22.0	eye
036	Aug 17	1:50	1.62	13.30	AA
037	Sept 22	1:50	1.53	10.75	AA

DIVERSION	L-19		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	May 22	8:15	.66	4.72	AA
017	June 13	3:00	.80	6.02	AA
018	July 5	1:10	.92	5.56	AA
	July 24	8:45	.9	5.0	*
019	Aug 8	9:45	silted in	2.89	AA
020	Sept 22	2:35	1.25	8.06	AA

DIVERSION	L-18		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
010					

DIVERSION	L-17		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
019	May 16	8:30	1.4	5.84	AA
020	June 5	11:45	underwater	13.57	AA
021	June 23	8:30	1.52	9.38	AA
022	Aug 17	11:20	1.49	8.23	AA
023	Sept 22	3:10	2.10	8.94	AA

DIVERSION	4-16		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
014	5-1-95	12:30	—	3.09	AA
015	May 9	8:15	—	6.07	AA
016	Aug 8	9:00	.2	6.75	AA
017	Aug 12	11:45	—	3.10	AA

DIVERSION	L-15		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
026	May 25	9:00	2.2	11.93	AA
027	Aug 4	9:00	2.22	12.40	AA

DIVERSION	L-14		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
020	APR 6	9:00	.53	2.57	AA
021	Aug 29	4:05	1.45	8.29	AA
022	Sept 22	3:50	1.24	5.32	AA

DIVERSION	L-13		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
032	Apr 26	8:40	.09	16.07	AA
033	May 18	3:25	—	7.37	AA
034	May 25	8:20	.17	16.46	AA
035	June 13	2:15	.09	14.62	AA
036	July 5	12:20	.31	22.30	AA
037	July 17	10:00	.51	30.69	AA
038	Aug 4	8:15	.45	26.7	AA
039	Aug 17	10:50	.38	19.77	AA
040	Sept 22	4:15	.5	19.22	AA

MOSS4

DIVERSION	L-12		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
007	Aug 16	1:55	3.05	5.03	AA

DIVERSION	L-11		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
020	Apr 26	2:15	1.6	6.11	AA
021	May 10	1:05	1.72	8.60	AA
022	May 18	2:55	1.71	9.49	AA
023	July 5	11:45	1.63	7.84	AA
024	July 20	3:35	2.04	12.86	AA
025	Aug 16	2:25	1.63	6.00	AA
026	Oct 17	10:25	2.34	15.42	AA

DIVERSION	L-10		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
029	May 17	8:45	above water	11.52	AA
030	May 31	8:10	.75	26.31	AA
031	June 20	3:00	above water	10.92	AA
032	July 20	4:15	.9	24.3	AA
033	Aug 16	3:15	1.5	29.40	AA

DIVERSION	L-9		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
016	May 25	9:55	underwater	29.56	AA
017	July 31	9:15	1.82	21.86	AA
018	Aug 16	1:20	1.56	11.24	AA
019	Aug 29	3:05	1.8	21.07	AA

DIVERSION	L-8A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
026	May 10	8:15	2.18	29.68	AA
027	May 18	10:45	2.14	27.25	AA
028	May 25	10:25	2.2	30.36	AA
029	June 20	1:45	1.69	11.80	AA
030	July 5	11:15	1.81	15.4	AA
MOSSY 031	July 20	3:00	1.9	16.1	AA
032	July 31	9:50	2.06	18.0	AA
033	Aug 16	12:30	2.37	27.01	AA
034	Aug 29	3:40	2.66	32.4	AA

DIVERSION	L-8		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
007	5-18-95	11.20	1.4	.69	pigmie

DIVERSION	L-7		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
051	Apr 6	10:10	—	6.97	AA
052	Apr 28	10:30	.8	15.64	AA
	May 2	12:05	.92	32.0	☆
053	May 10	9:30	.48	18.96	AA
054	May 17	11:05	.46	17.59	AA
055	May 25	11:00	1.35	45.34	AA
	June 5	10:45	1.45		☆
056	June 20	12:25	.81	24.77	AA
	June 26	3:55	.75	27.0	☆
057	July 20	1:30	.9	31.20	AA
058	July 31	10:35	1.26	42.96	AA
059	Aug 4	12:45	.94	31.7	AA
060	Aug 14	10:50	1.08	37.1	AA
	Aug 18	8:50	.75	27.0	☆
	Aug 22	12:35	1.15	38.0	
061	Aug 29	11:05	1.23	42.0	AA
	Sept 18	11:25	1.1	35.0	☆
062	Sept 27	12:50	.5	14.75	AA

DIVERSION	L-6		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
048	Apr 24	11:10	.04	15.26	AA
049	Apr 28	9:50	.16	17.56	AA
	May 2	12:20	.5	27.0	*
050	May 17	11:25	1" above w.	13.30	AA
051	May 31	11:30	1.2	57.23	AA
	June 5	10:30	.58		*
052	June 20	11:35	.42	25.31	AA
	June 26	3:50	1" above	13.0	*
053	July 10	9:25	.85	39.3	AA
054	July 20	1:00	.56	27.9	AA
055	July 31	11:05	1.1	50.7	AA
056	Aug 4	1:30	.4	25.3	AA
057	Aug 14	11:25	.75	36.25	AA
	Aug 18	9:05	.42	25.0	curve
	Aug 22	12:00	.7	34.0	
058	Aug 29	12:00	1.0	44.59	AA
	Sept 5	4:10	1.0	44.0	curve
	Sept 18	11:15	.6	30.0	*
	Sept 27	12:25	.37	20.0	*

DIVERSION	L-4		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
023	Apr 24	10:25	1.36	15.5	AA
024	July 10	8:45	1.8	21.8	AA
025	July 31	11:45	2.25	16.8	AA
	Aug 22	11:40	2.40	18.0	*

DIVERSION	L-3B		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
010					
	Didn't use this peak				
			High water		

DIVERSION	L-3 A		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
020	6-5-95	9:45	usdmwater	40.03	AA
021	June 13	9:00	1.45	19.22	AA
022	July 5	9:55	.65	9.09	AA
023	July 31	12:10	.65	11.85	AA
024	Aug 1	12:45	1.4	16.23	AA
025	Aug 1	3:30	1.5	17.05	AA
026	Aug 14	12:00	.1	2.17	AA
027	Aug 22	11:30	1.36	18.29	AA

DIVERSION	L-3		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
019	May 18	12:35	1.12	23.63	AA
020	Aug 29	1:55	.8	20.26	AA
021	Sept 27	10:55	1.24	30.99	AA
022	Oct 16	12:25	.95	21.3	AA

DIVERSION	L-2		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
007	Aug 16	11:30	1.46	3.12	AA

DIVERSION	L-1		1995		LEMHI RIVER
MEASURE #	DATE	TIME	GH	CFS	METHOD
012	May 18	1:15	.45	1.39	AA
013	July 5	8:30	.45	1.54	AA
014	July 20	10:00	.64	2.06	AA

1995