

1993 PAYETTE RIVER NATURAL FLOW SUPPLY AND STORAGE WATER USE

ACRE-FEET

HORSESHOE BEND - PRESENTED BY MR. HENGGELER

	JULY	AUGUST	SEPTEMBER
HORSESHOE BEND (DEMAND)	144491	137266	86685
HORSESHOE BEND NATURAL	165192	96586	67038
DIFFERENCE	-20701	40680	19647
TOTAL STORAGE CHARGED (CUMULATIVE)	10769	71127	137911

HORSESHOE BEND - IDWR CALCULATED

	JULY 19-31	AUGUST	SEPTEMBER	OCTOBER 01-16	TOTAL
ABOVE LETHA DIVERTED (A)	73378	172799	144965	59045	450187
HORSESHOE BEND NATURAL (B)	60467	103864	60271	33632	258234
DIFFERENCE (A-B)	12911	68935	84694	25413	191953
STORAGE CHARGED	8620	57428	67456	14135	147639

LETHA (BELOW 7-MILE SLOUGH) - IDWR CALCULATED

	JULY 19-31	AUGUST	SEPTEMBER	OCTOBER 01-16	TOTAL
ABOVE LETHA DIVERTED (A)	73378	172799	144965	59045	450187
OPERATIONAL FLOW PAST LETHA (B)	4256	8301	8033	4390	24980
LETHA NATURAL (C)	69014	123672	85542	49300	327528
DIFFERENCE (A+B-C)	8620	57428	67456	14135	147639
STORAGE CHARGED	8620	57428	67456	14135	147639