Comparison of Mean Annual Structure Discharges to Everglades Protection Area
for the period 1965/1-2000/12 - in acft/yr

STRUCTURE	07LORS		alt1aS2		alt1bS2		alt2a		alt4
L8TCA1	0	L8TCA1	0	L8TCA1	0	L8TCA1	0	L8TCA1	0
ST1WQ1	180111	ST1WQ1	178939	ST1WQ1	178616	ST1WQ1	177325	ST1WQ1	177473
ST1EQ1	-999	ST1EQ1	-999	ST1EQ1	-999	ST1EQ1	-999	ST1EQ1	-999
S6LCWS	450	S6LCWS	166	S6LCWS	178	S6LCWS	159	S6LCWS	255
S5AWC1	1256	S5AWC1	693	S5AWC1	732	S5AWC1	923	S5AWC1	1141
S7	114156	S7	111365	S7	111102	S7	116144	S7	116394
ST2BYP	0	ST2BYP	0	ST2BYP	0	ST2BYP	0	ST2BYP	0
ST2OT1	-999	ST2OT1	-999	ST2OT1	-999	ST2OT1	-999	ST2OT1	-999
S8	487977	S8	490809	S8	489587	S8	482030	S8	483119
S150	9402	S150	5327	S150	5233	S150	4808	S150	5270
ST6WCA	20821	ST6WCA	20913	ST6WCA	20919	ST6WCA	20838	ST6WCA	20859
RTTWCA	92333	RTTWCA	92300	RTTWCA	92295	RTTWCA	92272	RTTWCA	92250
HLYNW	0	HLYNW	0	HLYNW	0	HLYNW	0	HLYNW	0
HLYDS	2726	HLYDS	2728	HLYDS	2726	HLYDS	2710	HLYDS	2710
ST3NEA	0	ST3NEA	0	ST3NEA	0	ST3NEA	0	ST3NEA	0
ST3TNW	0	ST3TNW	0	ST3TNW	0	ST3TNW	0	ST3TNW	0
S140	93900	S140	94007	S140	93975	S140	93891	S140	93888
*WL1351	-3857	*WL1351	-3201	*WL1351	-3231	*WL1351	-3114	*WL1351	-3254
*WL2351	-449	*WL2351	-166	*WL2351	-178	*WL2351	-158	*WL2351	-255
*WL3351	-9402	*WL3351	-5327	*WL3351	-5233	*WL3351	-4808	*WL3351	-5270
*WLC352	-2733	*WLC352	-1126	*WLC352	-880	*WLC352	-950	*WLC352	-1160
*WLC354	-14767	*WLC354	-10398	*WLC354	-10230	*WLC354	-9981	*WLC354	-10716
TOTAL(KACFT/YR)	969		975		973		970		970

*Note: WL1351 is the flow-thru to LECSA2 via NNR Canal and so subtracted from S7.
WL2351 is the flow-thru to LEC via Hillsboro Canal and so subtracted from S6.
WL3351 is the flow-thru to LEC and so subtracted from S150.
WLC354 is the flow-thru to LECSA3 via NNR Canal and so subtracted from S8.
S140 is included in the total since alternative plans may affect it.

For Planning Purposes Only
Run date: 04/21/06 16:38:34
SFWMM V5.5.2
Script used: epa_flows.scr V1.1