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

STRUCTURE	07LORS	1bS2-aL	1bS2-mL	1b-T2	1b-T3
L8TCA1	0	L8TCA1	0	L8TCA1	0	L8TCA1	0	L8TCA1	0
ST1WQ1	179700	ST1WQ1	178167	ST1WQ1	177848	ST1WQ1	177618	ST1WQ1	177282
ST1EQ1	-999	ST1EQ1	-999	ST1EQ1	-999	ST1EQ1	-999	ST1EQ1	-999
S6LCWS	955	S6LCWS	614	S6LCWS	611	S6LCWS	658	S6LCWS	677
S5AWC1	2298	S5AWC1	2211	S5AWC1	2220	S5AWC1	2407	S5AWC1	2433
S7	112340	S7	111719	S7	111636	S7	112260	S7	112213
ST2BYP	0	ST2BYP	0	ST2BYP	0	ST2BYP	0	ST2BYP	0
ST2OT1	-999	ST2OT1	-999	ST2OT1	-999	ST2OT1	-999	ST2OT1	-999
S8	505260	S8	497697	S8	496929	S8	495907	S8	495706
S150	6770	S150	4707	S150	4674	S150	4468	S150	4520
ST6WCA	20843	ST6WCA	20833	ST6WCA	20823	ST6WCA	20800	ST6WCA	20803
RTTWCA	92357	RTTWCA	92278	RTTWCA	92242	RTTWCA	92309	RTTWCA	92270
HLYNW	0	HLYNW	0	HLYNW	0	HLYNW	0	HLYNW	0
HLYDS	2698	HLYDS	2703	HLYDS	2701	HLYDS	2678	HLYDS	2679
ST3NEA	0	ST3NEA	0	ST3NEA	0	ST3NEA	0	ST3NEA	0
ST3TNW	0	ST3TNW	0	ST3TNW	0	ST3TNW	0	ST3TNW	0
S140	93671	S140	93676	S140	93669	S140	93667	S140	93663
*WL1351	-4872	*WL1351	-4073	*WL1351	-4084	*WL1351	-4137	*WL1351	-4113
*WL2351	-887	*WL2351	-588	*WL2351	-585	*WL2351	-654	*WL2351	-674
*WL3351	-6770	*WL3351	-4707	*WL3351	-4674	*WL3351	-4468	*WL3351	-4520
*WLC352	-4909	*WLC352	-2661	*WLC352	-2623	*WLC352	-2733	*WLC352	-2777
*WLC354	-24237	*WLC354	-16953	*WLC354	-16705	*WLC354	-15625	*WLC354	-15682
TOTAL(KACFT/YR)	973		973		972		973		972

*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: 11/30/06 17:48:42
SFWMM V5.5.2
Script used: epa_flows.scr V1.1