

"Mean (36 year) Annual Water Budget for the EAA in 1,000 acft"

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	07LORS	1b-T3	T3exSSM		
Area(sq.mi)	844.0	844.0	844.0	0.0	0.0
<b>Inflows</b>					
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Rainfall	2264.70( 80.9%)	2264.70( 81.2%)	2264.70( 81.6%)	0.00( 0.0%)	0.00( 0.0%)
Water_Supply_LOK	332.56( 11.9%)	333.80( 12.0%)	315.38( 11.4%)	0.00( 0.0%)	0.00( 0.0%)
Water_Supply_ASR	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_Env_WS	1.59( 0.1%)	1.00( 0.0%)	1.17( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_LEC_WS	59.33( 2.1%)	50.42( 1.8%)	54.15( 2.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_STA_WS	0.63( 0.0%)	0.63( 0.0%)	0.63( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_REG_REL	59.14( 2.1%)	58.58( 2.1%)	59.54( 2.1%)	0.00( 0.0%)	0.00( 0.0%)
G136_to_EAA	4.63( 0.2%)	4.63( 0.2%)	4.63( 0.2%)	0.00( 0.0%)	0.00( 0.0%)
S236_Runoff_South	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
G136_To_STA3&4	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_LK_SEM	19.63( 0.7%)	18.78( 0.7%)	18.30( 0.7%)	0.00( 0.0%)	0.00( 0.0%)
LOK_To_EAA_Reserv	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Catchment_ASR	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
LOK_To_298Dist	13.91( 0.5%)	14.03( 0.5%)	13.43( 0.5%)	0.00( 0.0%)	0.00( 0.0%)
Rotenberger	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Ground_Water_In	42.40( 1.5%)	42.30( 1.5%)	42.20( 1.5%)	0.00( 0.0%)	0.00( 0.0%)
Total	2798.53(100.0%)	2788.86(100.0%)	2774.13(100.0%)	0.00( 0.0%)	0.00( 0.0%)
<b>Outflows</b>					
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ET	1585.70( 56.2%)	1585.40( 56.4%)	1583.50( 56.6%)	0.00( 0.0%)	0.00( 0.0%)
ETP	97.00( 3.4%)	96.90( 3.4%)	96.80( 3.5%)	0.00( 0.0%)	0.00( 0.0%)
ETS	103.80( 3.7%)	103.90( 3.7%)	119.20( 4.3%)	0.00( 0.0%)	0.00( 0.0%)
ETU	1384.90( 49.1%)	1384.40( 49.3%)	1367.30( 48.8%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_Env_WS	1.59( 0.1%)	1.00( 0.0%)	1.17( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_LEC_WS	59.33( 2.1%)	50.42( 1.8%)	54.15( 1.9%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_STA_WS	0.63( 0.0%)	0.63( 0.0%)	0.63( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_REG_REL	59.14( 2.1%)	58.58( 2.1%)	59.54( 2.1%)	0.00( 0.0%)	0.00( 0.0%)
S236_Runoff_South	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
G136_To_STA3&4	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Flow_Thru_LK_SEM	19.63( 0.7%)	18.78( 0.7%)	18.30( 0.7%)	0.00( 0.0%)	0.00( 0.0%)
Major_Basin_Runoff_to_LOK	53.49( 1.9%)	53.45( 1.9%)	52.90( 1.9%)	0.00( 0.0%)	0.00( 0.0%)
Major_Basin_Runoff_South	1000.70( 35.5%)	1001.75( 35.6%)	989.24( 35.3%)	0.00( 0.0%)	0.00( 0.0%)
Reservoir_To_ENV	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
298_Dist_To_LOK	31.92( 1.1%)	32.02( 1.1%)	31.60( 1.1%)	0.00( 0.0%)	0.00( 0.0%)
298_Dist_To_STA1W	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
298_Dist_To_STA2	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
298_Dist_To_STA3&4	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Ground_Water_Out	8.00( 0.3%)	8.20( 0.3%)	8.10( 0.3%)	0.00( 0.0%)	0.00( 0.0%)
Total	2820.14(100.8%)	2810.23(100.8%)	2799.14(100.9%)	0.00( 0.0%)	0.00( 0.0%)
Storage_Change	0.60( 0.0%)	0.00( 0.0%)	-0.80( -0.0%)	0.00( 0.0%)	0.00( 0.0%)
RESIDUAL(Out-In+DeltaS)	22.21( 1.5%)	21.37( 1.5%)	24.21( 1.7%)	0.00( 0.0%)	0.00( 0.0%)
<b>Demand&amp;Supplies</b>					
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Total_EAA_Irr_Req	1438.30(100.0%)	1438.30(100.0%)	1438.30(100.0%)	0.00( 0.0%)	0.00( 0.0%)
Dmd_Met_by_Rainfall	602.57( 41.9%)	603.18( 41.9%)	602.32( 41.9%)	0.00( 0.0%)	0.00( 0.0%)
Dmd_Met_Local_Storage	482.29( 33.5%)	480.27( 33.4%)	466.02( 32.4%)	0.00( 0.0%)	0.00( 0.0%)
Total_EAA_Supl_Irr_Dmd	368.00( 25.6%)	369.29( 25.7%)	385.05( 26.8%)	0.00( 0.0%)	0.00( 0.0%)
Supplied_by_LOK	332.56( 23.1%)	333.80( 23.2%)	315.38( 21.9%)	0.00( 0.0%)	0.00( 0.0%)

Supplied_by_ASR	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Supplied_by_RES	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)	0.00( 0.0%)
Not_Met	35.44( 2.5%)	35.50( 2.5%)	69.67( 4.8%)	0.00( 0.0%)	0.00( 0.0%)

For Planning Purposes Only  
Run date: 02/09/07 13:21:37  
SFWMW V5.5.2  
Script used: eaa\_watbud\_2.scr, v1.6  
Filename: eaa\_AnnAvg\_watbud.report