

## WCA-3A RAINFALL-BASED MANAGEMENT PLAN

Target Flow January 8, 2008

to January 14, 2008

0 cfs

S-12 Discharge

0 cfs

S-333 Discharge

0 cfs

### ----- Data Summary -----

December 28, 2007 to January 4, 2008

WCA-3A Stage (end of week)

9.54

ft. msl

Angel's

4.46

ft. msl

G3273

4.91

ft. msl

<u>Station</u>	<u>Rainfall (in)</u>	<u>Pan Evaporation (in)</u>
S-7	0.08	1.00
S-8	0.00	
S-9	0.06	
S-140	0.01	1.17
S-12D	0.01	
S-336	0.05	
ENP	0.00	M
Gage 63	M	
Gage 64	M	
Gage 65	M	
<hr/> This Week's Avg	0.03	1.08
Pre-Project Avg	0.27	0.75

### ----- Transition Zone Information -----

WCA-3A is in Zone E

Supplemental discharge is

0 cfs

Distance to Bottom of Transition Zone

0.93 feet

Distance to Bottom of Regulatory Zone

1.21 feet

### ----- Statistical Parameters -----

Rainfall Formula Amount

-170 cfs

Last Week's Rainfall Formula

-137 cfs

Pre-Project Mean Discharge

247 cfs

Rainfall Excess Terms

RL1 -0.71

RL2 -0.86

RL3 -2.31

COMMENT: S140 and S7 evap data were used. ENP evap data were missing.

\*NOTE: Actual discharges may vary from target discharges because of changing hydrologic conditions.

