

WCA-3A RAINFALL-BASED MANAGEMENT PLAN

Target Flow April 21, 2009

to April 27, 2009

0 cfs

S-12 Discharge

0 cfs

S-333 Discharge

0 cfs

----- Data Summary -----

April 10, 2009 to April 17, 2009

WCA-3A Stage (end of week)

8.85

ft. msl

Angel's

3.45

ft. msl

G3273

3.35

ft. msl

| Station | Rainfall (in) | Pan Evaporation (in) |
|-----------------|---------------|----------------------|
| S-7 | 0.01 | 1.88 |
| S-8 | 0.01 | |
| S-9 | 0.00 | |
| S-140 | 0.01 | M |
| S-12D | 0.03 | |
| S-336 | 0.07 | |
| ENP | M | M |
| Gage 63 | M | |
| Gage 64 | M | |
| Gage 65 | M | |
| <hr/> | | <hr/> |
| This Week's Avg | 0.02 | 1.88 |
| Pre-Project Avg | 0.69 | 1.54 |

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

WCA-3A is in Zone E

Supplemental discharge is

0 cfs

Distance to Bottom of Transition Zone

0.94 feet

Distance to Bottom of Regulatory Zone

1.44 feet

----- Statistical Parameters -----

Rainfall Formula Amount

-408 cfs

Last Week's Rainfall Formula

-344 cfs

Pre-Project Mean Discharge

29 cfs

Rainfall Excess Terms

RL1 -1.87

RL2 -1.11

RL3 -2.07

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

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

