

<b>SUMMARY OF CHINO BASIN GROUNDWATER RECHARGE OPERATIONS</b>					
August 2015					
<b>Drainage System</b>	<b>Recharge Volume (AF)*</b>			<b>Management</b>	
<b>Basin</b>	<b>SW/LR</b>	<b>MW</b>	<b>RW</b>	<b>Zone Subtotals</b>	
<b>San Antonio Channel Drainage System</b>					
College Heights	-	-	N	MZ-1 27 AF**	
Upland	-	-	N		
Montclair 1, 2, 3 & 4	-	-	N		
Brooks	-	-	-		
<b>West Cucamonga Channel Drainage System</b>					
8th Street	4	-	-	MZ-2 426 AF**	
7th Street	-	-	23		
Ely 1, 2, & 3	3	-	1		
<b>Minor Drainage</b>					
Grove	-	N	N		
<b>Cucamonga and Deer Creek Channel Drainage Systems</b>					
Turner 1 & 2	1	-	-		
Turner 3 & 4	15	-	163		
<b>Day Creek Channel Drainage System</b>					
Lower Day	21	-	X		
<b>Etiwanda Channel Drainage System</b>					
Etiwanda Debris	-	-	X		
Victoria	1	-	165		
<b>San Sevaine Channel Drainage System</b>					
San Sevaine 1, 2, 3, & 4	-	-	-		
San Sevaine 5	-	-	-		
<b>West Fontana Channel System</b>					
Hickory	-	-	56		
Banana	-	-	156		
<b>Declez Channel Drainage System</b>					
RP3 Cells 1,3, & 4	9	-	141	MZ-3 331 AF**	
RP3 Cell 2	22	-	-		
Declez	3	-	-		
<b>Non-Replenishment Recharge**</b>					
Brooks (MVWD) MZ-1	-				
Montclair (MVWD) MZ-1	-				
Turner (CVWD) MZ-2	-				
<b>Month Total = 784 AF</b>					
	<b>79</b>	<b>-</b>	<b>705</b>	August 2015	
<b>Fiscal Year to Date Total</b>					
Since July 1, 2015 = 2,234 AF	<b>781</b>	<b>-</b>	<b>1,453</b>	Fiscal Year to Date	
<b>Calendar Year to Date Total</b>					
Since Jan. 1, 2015 = 11,054 AF	<b>3,542</b>	<b>0.0</b>	<b>7,512</b>	Calendar Year to Date	
SW : Storm Water, LR : Local Runoff (and GE, MVWD), MW : MWD Imported Water, RW : Recycled Water					
- : No stormwater/local runoff, or basin not in use due to maintenance or testing.					
X : Turnouts not available - to be installed during future projects.					
N : No turnout planned for installation.					
* : Data are preliminary based on the data available at the time of this report preparation.					
** : Management Zone Subtotals have deducted from them any Non-Replenishment Recharge, which is recharge originating from pumped groundwater and is not new water.					