SUMMARY OF CHINO BASIN GRO Janu	UNDWAT uary 2014	ER REC	HARGE	OPERATIONS
Drainage System	Rechar	ge Volum	e (AF)*	Management
Basin	SW/LR	MW	RW	Zone Subtotals
San Antonio Channel Drainage System				
College Heights	-	-	Ν	MZ-1
Upland	1	_	Ν	259
Montclair 1, 2, 3 & 4	33	_	Ν	AF**
Brooks	3	-	109	1
West Cucamonga Channel Drainage System				
8th Street	19	_	61	
7th Street	8	-	47	
Ely 1, 2, & 3	8	-	211	
Minor Drainage	U U			
Grove	13	N	N	
Cucamonga and Deer Creek Channel Drainag	-	11		
Turner 1 & 2	45	_	102	
Turner 3 & 4	16	_	139	MZ-2
Day Creek Channel Drainage System	10		137	810
Lower Day	5	_	X	AF**
Etiwanda Channel Drainage System	5		Λ	
Etiwanda Debris	1		X	
Victoria	2	-	158	
San Sevaine Channel Drainage System	2	-	130	
San Sevaine 1, 2, 3, & 4			1	
San Sevame 1, 2, 3, & 4 San Sevaine 5	-	-	12	-
	-	_	12	-
West Fontana Channel System	9	2.5	86	-
Hickory	9	2.5	00	
Banana Daslag Channel Drainage System	9	8.3	-	MZ-3
Declez Channel Drainage System	36	86.0	48	320
RP3 Cells 1, 3, & 4		80.0		AF**
RP3 Cell 2	7	-	24	AF***
Declez	3	98.6	-	
Non-Replenishment Recharge**			1	
Brooks (MVWD) MZ-1	-			
Montclair (MVWD) MZ-1	(22)			
Turner (SAWCO) MZ-2	-			
Month Total = $1,388$ AF	196	195.4	997	January 2014
Fiscal Year to Date Total				Fiscal Year
Since July 1, $2013 = 10,133$ AF	1,564.0	195.4	8,374	to Date
Calendar Year to Date Total				Calendar Year
Since Jan. 1, $2014 = 1,388 \text{ AF}$	196	195.4	997	to Date
SW : Storm Water, LR : Local Runoff (and GE, MVV	VD), MW : M	WD Importe	d Water, R	W : Recycled Water
- : No stormwater/local runoff, or basin not in use of	due to maintena	ance or testin	ıg.	
X : Turnouts not available - to be installed during fu	ture projects.			
N : No turnout planned for installation.				
* : Data are preliminary based on the data available	e at the time of	this report pr	reparation.	
** : Management Zone Subtotals have deducted from			-	ge, which is
recharge originating from pumped groundwater	•	-		
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Basinan Antonio Channel Drainage SystemCollege HeightsUplandMontclair 1, 2, 3 & 4BrooksVest Cucamonga Channel Drainage System	SW/LR 1 49 181	- MW	RW	Zone Subtotals
College Heights Upland Montclair 1, 2, 3 & 4 Brooks Vest Cucamonga Channel Drainage System	49	-		
Upland Montclair 1, 2, 3 & 4 Brooks Vest Cucamonga Channel Drainage System	49	-		J
Montclair 1, 2, 3 & 4 Brooks Vest Cucamonga Channel Drainage System			Ν	MZ-1
Brooks Vest Cucamonga Channel Drainage System	181	-	Ν	524
Vest Cucamonga Channel Drainage System		-	Ν	AF**
	47	-	102	
8th Street	54	-	47	
7th Street	5	-	41	
Ely 1, 2, & 3	294	-	194	
/inor Drainage				
Grove	107	Ν	Ν	
Cucamonga and Deer Creek Channel Drainage	e Systems			
Turner 1 & 2	94	-	70	-
Turner 3 & 4	62	-	120	MZ-2
Day Creek Channel Drainage System				1,405
Lower Day	34	-	Х	AF**
tiwanda Channel Drainage System				
Etiwanda Debris	30	-	Х	
Victoria	37	-	191	
an Sevaine Channel Drainage System				
San Sevaine 1, 2, 3, & 4	64	-	-	
San Sevaine 5	5	-	16	
Vest Fontana Channel System				
Hickory	19	1.0	67	
Banana	39	16.0	-	
Declez Channel Drainage System				MZ-3
RP3 Cells 1, 3, & 4	83	66.3	-	428
RP3 Cell 2	48	-	-	AF**
Declez	24	152.0	-	
Ion-Replenishment Recharge**				
Brooks (MVWD) MZ-1	-		l	
Montclair (MVWD) MZ-1	(3)		l	
Turner (SAWCO) MZ-2	-		l	
Month Total = $2,357$ AF	1 274	225.2	010	Echrucry 201
· · · · · · · · · · · · · · · · · · ·	1,274	235.3	848	February 2014
Fiscal Year to Date Total	2.020	420 5	0.000	Fiscal Year to Date
Since July 1, $2013 = 12,491 \text{ AF}$	2,838	430.7	9,222	
Calendar Year to Date Total			4.0.5	Calendar Year
Since Jan. 1, 2014 = 3,746 AF SW : Storm Water, LR : Local Runoff (and GE, MVV	1,470	430.7	1,845	to Date

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** : Management Zone Subtotals have deducted from them any Non-Replenishment Recharge, which is recharge originating from pumped groundwater and is not new water.

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Drainage System	Recharge Volume (AF)*			Management
Basin	SW/LR	MW	RW	Zone Subtotals
San Antonio Channel Drainage System				
College Heights	3	-	Ν	MZ-1
Upland	12	-	Ν	292
Montclair 1, 2, 3 & 4	64	-	Ν	AF**
Brooks	12	-	130	
West Cucamonga Channel Drainage System				
8th Street	40	5.4	26	
7th Street	6	-	-	
Ely 1, 2, & 3	63	-	108	
Ainor Drainage				
Grove	10	Ν	Ν	
Cucamonga and Deer Creek Channel Drainag	ge Systems			
Turner 1 & 2	63	-	20	
Turner 3 & 4	50	-	47	
Day Creek Channel Drainage System				
Lower Day	41	-	Х	MZ-2
Etiwanda Channel Drainage System				907
Etiwanda Debris	7	-	Х	AF**
Victoria	99	-	142	
an Sevaine Channel Drainage System				
San Sevaine 1, 2, 3, & 4	18	-	-	
San Sevaine 5	2	-	-	
West Fontana Channel System				
Hickory	13	-	224	
Banana	9	-	85	
Declez Channel Drainage System				MZ-3
RP3 Cells 1, 3, & 4	72	160.1	-	530
RP3 Cell 2	31	-	-	AF**
Declez	56	116.6	-	
Non-Replenishment Recharge**				
Brooks (MVWD) MZ-1	(1)			
Montclair (MVWD) MZ-1	(5)			
Turner (SAWCO) MZ-2	-			
Month Total = $1,729$ AF	665	282.1	782	March 2014
Fiscal Year to Date Total				Fiscal Year
Since July 1, $2013 = 14,220$ AF	3,503	712.8	10,004	to Date
Calendar Year to Date Total				Calendar Year
Since Jan. 1, 2014 = 5,475 AF	2,135	712.8	2,627	to Date
SW : Storm Water, LR : Local Runoff (and GE, MV	,			W : Recycled Water

N : No turnout planned for installation.

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Drainage System	Rechar	Management		
Basin	SW/LR	MW	RW	Zone Subtotals
an Antonio Channel Drainage System				
College Heights	-	-	N	MZ-1
Upland	9	-	N	267
Montclair 1, 2, 3 & 4	79	-	N	AF**
Brooks	14	-	65	
Vest Cucamonga Channel Drainage System				
8th Street	78	-	21	
7th Street	1	-	-	
Ely 1, 2, & 3	83	-	218	
Ainor Drainage				
Grove	39	N	N	
Cucamonga and Deer Creek Channel Drainag				
Turner 1 & 2	61	-	105	
Turner 3 & 4	-	-	-	MZ-2
Day Creek Channel Drainage System				1,231
Lower Day	10	17.5	Х	AF**
Etiwanda Channel Drainage System				
Etiwanda Debris	2	-	Х	
Victoria	15	-	250	
an Sevaine Channel Drainage System			1	
San Sevaine 1, 2, 3, & 4	14	-	-	
San Sevaine 5	3	-	2	
Vest Fontana Channel System				
Hickory	23	9.5	379	
Banana	2	-	88	
Declez Channel Drainage System				MZ-3
RP3 Cells 1, 3, & 4	36	37.6	49	751
RP3 Cell 2	12	-	-	AF**
Declez	108	7.2	-	
Non-Replenishment Recharge**				
Brooks (MVWD) MZ-1	-			
Montclair (MVWD) MZ-1	-			
Turner (SAWCO) MZ-2	-			
Month Total = $1,838$ AF	589	71.8	1,177	April 2014
Fiscal Year to Date Total				Fiscal Year
Since July 1, $2013 = 16,058 \text{ AF}$	4,092	784.6	11,181	to Date
Calendar Year to Date Total				Calendar Year
Since Jan. 1, $2014 = 7,313$ AF	2,724	784.6	3,804	to Date
 SW : Storm Water, LR : Local Runoff (and GE, MV : No stormwater/local runoff, or basin not in use X : Turnouts not available - to be installed during f 	due to maintena	-		W : Recycled Water

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Drainage System	Rechar	Management		
Basin	SW/LR	MW	RW	Zone Subtotals
San Antonio Channel Drainage System				
College Heights	-	-	N	MZ-1
Upland	-	-	N	101
Montclair 1, 2, 3 & 4	20	-	N	AF**
Brooks	-	-	-	
West Cucamonga Channel Drainage System				
8th Street	26	-	65	
7th Street	-	-	-	
Ely 1, 2, & 3	9	-	241	
Minor Drainage				
Grove	2	Ν	N	
Cucamonga and Deer Creek Channel Drainag	ge Systems			
Turner 1 & 2	21	-	136	
Turner 3 & 4	23	-	168	
Day Creek Channel Drainage System				
Lower Day	1	10.8	Х	MZ-2
Etiwanda Channel Drainage System				1,165
Etiwanda Debris	-	-	Х	AF**
Victoria	2	-	214	
San Sevaine Channel Drainage System				
San Sevaine 1, 2, 3, & 4	-	-	-	
San Sevaine 5	-	-	12	
West Fontana Channel System				
Hickory	33	-	292	
Banana	-	-	194	
Declez Channel Drainage System				MZ-3
RP3 Cells 1, 3, & 4	-	-	-	198
RP3 Cell 2	3	-	-	AF**
Declez	1	-	-	
Non-Replenishment Recharge**				
Brooks (MVWD) MZ-1	-			
Montclair (MVWD) MZ-1	(10)			
Turner (SAWCO) MZ-2	-			
Month Total = $1,464$ AF	131	10.8	1,322	May 2014
Fiscal Year to Date Total	101	1000		Fiscal Year
Since July 1, $2013 = 17,521 \text{ AF}$	4,223	795.4	12,503	to Date
Calendar Year to Date Total	7,223	173.4	12,505	Calendar Year
	2.955	7 05 4	E 104	
Since Jan. 1, 2014 = 8,776 AF SW : Storm Water, LR : Local Runoff (and GE, MV	2,855	795.4	5,126	to Date

N : No turnout planned for installation.

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rainage System Recharge Volume (AF)*				Managemen
Basin	SW/LR	MW	RW	Zone Subtota
San Antonio Channel Drainage System				
College Heights	-	-	Ν	MZ-1
Upland	-	-	Ν	124
Montclair 1, 2, 3 & 4	6	-	Ν	AF**
Brooks	19	-	48	
West Cucamonga Channel Drainage System	l			
8th Street	24	-	52	
7th Street	-	-	-	
Ely 1, 2, & 3	15	-	186	
Minor Drainage				
Grove	2	Ν	Ν	
Cucamonga and Deer Creek Channel Draina	age Systems			
Turner 1 & 2	23	-	32	MZ-2
Turner 3 & 4	12	-	54	672
Day Creek Channel Drainage System				AF**
Lower Day	-	-	Х	
Etiwanda Channel Drainage System				
Etiwanda Debris	-	-	Х	
Victoria	2	-	144	
San Sevaine Channel Drainage System				
San Sevaine 1, 2, 3, & 4	-	-	-	
San Sevaine 5	-	-	-	
West Fontana Channel System				
Hickory	2	-	212	
Banana	-	-	190	
Declez Channel Drainage System				MZ-3
RP3 Cells 1, 3, & 4	3	-	172	370
RP3 Cell 2	3	-	-	AF**
Declez	2	-	-	
Non-Replenishment Recharge**				
Brooks (MVWD) MZ-1	(19)			
Montclair (MVWD) MZ-1	(6)			
Turner (CVWD) MZ-2	(12)			
Month Total = $1,166 \text{ AF}$	76	0.0	1,090	June 2014
Fiscal Year to Date Total				Fiscal Year
Since July 1, $2013 = 18,687 \text{ AF}$	4,299	795.4	13,593	to Date
Calendar Year to Date Total				Calendar Yea
Since Jan. 1, $2014 = 9,942 \text{ AF}$	2,931	795.4	6,216	to Date

X : Turnouts not available - to be installed during future projects.

N : No turnout planned for installation.

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Drainage System	e (AF)*	Management		
Basin	SW/LR	MW	RW	Zone Subtotals
San Antonio Channel Drainage System			-	
College Heights	-	-	N	
Upland	-	-	N	MZ-1
Montclair 1, 2, 3 & 4	17	-	N	105
Brooks	-	-	72	AF**
Vest Cucamonga Channel Drainage System				
8th Street	25	-	8	
7th Street	-	-	-	
Ely 1, 2, & 3	16	_	101	
linor Drainage			•	
Grove	2	Ν	N	
ucamonga and Deer Creek Channel Draina	ige Systems			
Turner 1 & 2	-	-	_	1
Turner 3 & 4	11	-	_	MZ-2
Day Creek Channel Drainage System				341
Lower Day	_	-	X	AF**
tiwanda Channel Drainage System				
Etiwanda Debris	_	-	X	
Victoria	2	-	91	
an Sevaine Channel Drainage System				
San Sevaine 1, 2, 3, & 4	_	_	_	
San Sevaine 5		_	-	1
Vest Fontana Channel System				
Hickory	-	_	118	
Banana	_	_	-	
Declez Channel Drainage System	ĮĮ			MZ-3
RP3 Cells 1,3, & 4	6	-	184	195
RP3 Cell 2	3	-	-	AF**
Declez	2	_	_	1
Von-Replenishment Recharge**				
Brooks (MVWD) MZ-1	-			
Montclair (MVWD) MZ-1	(17)			
Turner (SAWCO) MZ-2	-			
Month Total = 641 AF	67	0.0	574	July 2014
iscal Year to Date Total				Fiscal Year
Since July 1, $2014 = 641 \text{ AF}$	67	0.0	574	to Date
Calendar Year to Date Total				Calendar Year
Since Jan. 1, 2014 = 9,746 AF	2,155	0.0	7,591	to Date

- : 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.

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** : Management Zone Subtotals have deducted from them any Non-Replenishment Recharge, which is recharge originating from pumped groundwater and is not new water.

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Drainage System		Ist 2014 Recharge Volume (AF)*		
Basin	SW/LR MW		RW	Management Zone Subtotals
San Antonio Channel Drainage System				
College Heights	-	-	N	MZ-1
Upland	-	-	N	166
Montclair 1, 2, 3 & 4	3	-	N	AF**
Brooks	7	-	141	İ
West Cucamonga Channel Drainage System	- I - I			
8th Street	15	-	8	
7th Street	-	-	-	1
Ely 1, 2, & 3	16	-	8	
Minor Drainage	- I - I			
Grove	4	N	N	1
Cucamonga and Deer Creek Channel Draina	ge Systems		<u>.</u>	
Turner 1 & 2	76	-	205	
Turner 3 & 4	-	-	-	MZ-2
Day Creek Channel Drainage System				485
Lower Day	4	-	Х	AF**
Etiwanda Channel Drainage System				İ
Etiwanda Debris	2	-	Х	1
Victoria	5	-	107	
San Sevaine Channel Drainage System	_			
San Sevaine 1, 2, 3, & 4	6	-	-	
San Sevaine 5	-	-	-	
West Fontana Channel System				
Hickory	_	-	82	
Banana	-	_	82	
Declez Channel Drainage System				MZ-3
RP3 Cells 1,3, & 4	18	-	192	369
RP3 Cell 2	5	-	-	AF**
Declez	72	-	-	
Non-Replenishment Recharge**				
Brooks (MVWD) MZ-1	(7)			
Montclair (MVWD) MZ-1	(1)			
Turner (CVWD) MZ-2	(30)			
Month Total = $1,020$ AF	195	-	825	August 2014
Fiscal Year to Date Total				Fiscal Year
Since July 1, $2014 = 1,661 \text{ AF}$	262	_	1,399	to Date
Calendar Year to Date Total				Calendar Yea
Since Jan. 1, 2014 = 10,766 AF	2,350	0.0	8,416	to Date

- : 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.

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