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	COMPLIANCE BRANCH WATE AND
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2006 ANNUAL REPORT OF DISTRICT WATER SYSTEM OPERATIONS OF

Golden State Water Company

(NAME OF CORPORATION)	

Name of District: San Gabriel Valley Location: Arcadia,

Arcadia, Los Angeles
(TOWN OR CITY) (COUNTY)

TO THE
PUBLIC UTILITIES COMMISSION
STATE OF CALIFORNIA
FOR THE
YEAR ENDED DECEMBER 31, 2006

REPORT MUST BE FILED NOT LATER THAN MARCH 31, 2007 (FILE TWO COPIES IF THREE RECEIVED)

SCHEDULE A-1a Utility Plant in Service

	Ī		Balance	Additions	[Dati	01 5	
Line	Acct	Title of Account		During Year		Other Debits or (Credits)	Balance End of Year
No.	ACCI	(a)	(b)	(c)	(d)	(e)	(f)
1		I. INTANGIBLE PLANT	(3)	(0)	\\\	(0)	(1)
2	301	Organization	442				442
3	302	Franchises and consents (Schedule A-1b)	2,927				2,927
4	303	Other intangible plant	397,590	-		(2,360)	395,230
5		Total intangible plant	400,959	0	0	(2,360)	398,599
6						, , , , , , , , , , , , , , , , , , ,	
7	-	II. LANDED CAPITAL					
8	306	Land and land rights	96,904				96,904
9							
10		III. SOURCE OF SUPPLY PLANT					
11	311	Structures and improvements					0
12	312	Collecting and impounding reservoirs					0
13	313	Lake, river and other intakes					0
14	314	Springs and tunnels					0
15	315	Wells	726,533	16,330			742,863
16	316	Supply mains	41,445				41,445
17	317	Other source of supply plant	1,728				1,728
18		Total source of supply plant	769,705	16,330	0	0	786,035
19							
20		IV. PUMPING PLANT					
21	321	Structures and improvements	320,948	33,155	(1,714)		352,389
22	322	Boiler plant equipment	0				0
23	323	Other power production equipment	0				0
24	324	Pumping equipment	2,407,202	243,961	(10,926)		2,640,237
25	325	Other pumping plant	456,978				456,978
26		Total pumping plant	3,185,128	277,116	(12,640)	0	3,449,604
27							
28		V. WATER TREATMENT PLANT					
29	331	Structures and improvements	92,552				92,552
30	332	Water treatment equipment	2,419,831				2,419,831
31		Total water treatment plant	2,512,384	0	0	0	2,512,384

SCHEDULE A-1a Utility Plant in Service (Concluded)

			·	· · · · · ·			
11 :	A	T'41	Balance	Additions	Retirements	Other Debits	Balance
Line No.	Acct	Title of Account	Beg of Year			or (Credits)	End of Year
I → →		(a)	(b)	(c)	(d)	(e)	(f)
1		VI. TRANSMISSION AND DIST. PLANT	 				
2	341	Structures and improvements					0
3	342	Reservoirs and tanks	829,696				829,696
4	343	Transmission and distribution mains	12,115,742	779,212	(11,690)	(1,019)	12,882,245
5	344	Fire mains	0				0
6	345	Services	5,819,899	519,462	(17,023)		6,322,339
7	346	Meters	1,231,855	36,229	(1,206)		1,266,879
8	347	Meter installations	0				0
9	348	Hydrants	1,797,382	94,036	(5,389)		1,886,028
10	349	Other transmission and distribution plant	112,744				112,744
11		Total transmission and distribution plant	21,907,319	1,428,940	(35,308)	(1,019)	23,299,931
12							
13		VII. GENERAL PLANT					
14	371	Structures and improvements	98,355				98,355
15	372	Office furniture and equipment	103,483	3,848	(3,113)		104,217
16	373	Transportation equipment	227,746			21,372	249,118
17	374	Stores equipment	0				0
18	375	Laboratory equipment	0				0
19	376	Communication equipment	20,281			868	21,148
20	377	Power operated equipment	204,241				204,241
21	378	Tools, shop and garage equipment	74,470				74,470
22	379	Other general plant	917				917
23		Total general plant	729,492	3,848	(3,113)	22,240	752,466
24							
25		VIII. UNDISTRIBUTED ITEMS					
26	390	Other tangible property	3,996				3,996
27	391	Utility plant purchased	3,681				3,681
28	392	Utility plant sold					0
29		Total undistributed items	7,677	0	0	0	7,677
30		Total utility plant in service	29,609,567	1,726,233	(51,061)	18,861	31,303,600

SCHEDULE A-1d DISTRICT RATE BASE

			Schedule	Balance	Balance
Line		Title of Account	Page No.		Beginning of Year
No.	Acct.	(a)			
1	Acci.	DISTRICT RATE BASE	(b)	(c)	(d)
		DISTRICT RATE BASE			
2		I kilika Dioni			
3		Utility Plant		04 000 000	20.000.500
		Plant in Service		31,303,600	29,609,567
5		Construction Work in Progress		182,772	148,888
6		General Office Prorate			
7		Total Gross Plant (Line 4 + Line 5 + Line 6)		31,486,372	29,758,455
8		1 1	<u> </u>		
9		Less Accumulated Depreciation		0.011.010	
10		Plant in Service		9,611,742	8,723,127
11		General Office Prorate			
12		Total Accumulated Depreciation (Line 10 + Line 11)		9,611,742	8,723,127
13					
14		Less Other Reserves			
15		Deferred Income Taxes		2,023,665	1,937,903
16		Deferred Investment Tax Credit		133,060	137,068
17		Other Reserves			
18		Total Other Reserves (Line 15 + Line 16 + Line 17)		2,156,725	2,074,971
19					
20		Less Adjustments			
21		Contributions in Aid of Construction		3,210,148	3,122,407
22		Advances for Construction		974,357	1,038,659
23	ļ	Other			
24		Total Adjustments (Line 21 + Line 22 + Line 23)	ļ	4,184,505	4,161,066
25					
26		Add Materials and Supplies		18,365	24,828
27					
28		Add Working Cash (From Schedule A-1d(2))	<u> </u>	477,636	477,636
29		Add General office, Regions, District office, CSA allocation	<u> </u>	1,161,230	1,225,511
30		TOTAL DISTRICT RATE BASE		17,190,632	16,527,266
31		=Line 7 - Line 12 - Line 18 - Line 24 + Line 26 + Line 28 +			
32		Line 29			
33			ļ		
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SCHEDULE A-1d (2) RATE BASE Working Cash Calculation

			Schedule	Balance	Balance
Line		Title of Account	Page No.		Beginning of Year
	Acct.	(a)	(b)	(c)	(d)
1		Working Cash			
2					
3		Determination of Operational Cash Requirement			
4		1. Operating Expenses, Excl Taxes, Depr. & Uncoll.			
5		2.Purchased Power & Commodity for Resale*			
6		3.Meter Revenues: Bimonthly Bilting			<u></u>
7		4.Other Revenues: Flat Rate Monthly Billing			
8		5.Total Revenues (3 + 4)			
9		6.Ratio - Flat Rate to Total Revenues (4 / 5)	Ì		·
10		7. 5/24 x Line 1 x (100% - Line 6)			
11		8. 1/24 x Line 1 x Line 6			
12		9. 1/12 x Line 2			
13		10.Operational Cash Requirement (7 + 8 - 9)	"See attac	hed schedule	II .
14					
15					
		* Electtric power, gas or other fuel purchased for	İ		
		pumping and/or purchased commodity for resale billed	1		
16		after receipt (metered).	<u> </u>		
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HBW 12-Feb-07

SOUTHERN CALIFORNIA WATER COMPANY REGION 3 - SAN GABRIEL

DEVELOPMENT OF AVERAGE LAG IN PAYMENT OF EXPENSES AND TAXES AND ACCRUING DEPRECIATION

	05110111	(a)	(b)	(c)	(d)
	CPUC W ACCOUN	DEF IT DESCRIPTION	2006 PROPOSED (\$000's)	AVG. NO . OF DAYS LAG	THOUSAND DOLLAR-DAYS LAG
		OPERATING EXPENSES:		***********	
1	70400	PURCHASED WATER	520.8	55.1	28,698.2
2	72600	POWER FOR PUMPING	483.4	38.1	18,415.8
3	73500	PUMP TAXES	255.7	15.0	3,835.3
4	74400	CHEMICALS	270.5	29.7	8,033.4
5	77300	COMMON CUSTOMER ACCOUNT	99.5	0.0	0.0
6	77325	POSTAGE	0.0	0.0	0.0
7	77500	UNCOLLECTIBLES	15.8	0.0	0.0
8	78000	OPERATION LABOR	327.2	12.5	4,090.0
9	78100	ALL OTHER OPERATION EXPENSES	165.9	25.0	. 4,147.5
10	78700	MAINTENANCE LABOR	143.9	12.5	1,798.8
11	78800	ALL OTHER MAINTENANCE EXPENSES	205.8	41.0	8,437.8
-12	79200	OFFICE SUPPLIES AND EXPENSE	51,9	24.0	1,246.0
13	79300	PROPERTY INSURANCE	8.9	(168.0)	(1,488.8)
14	79400	INJURIES AND DAMAGES	71.6	(149.0)	(10,671.4)
15	79500.	PENSIONS AND BENEFITS	309.3	23.0	7,114.6
16	79600	BUSINESS MEALS	0.0	14.0	0.4
17	79700	REGULATORY COMMISSION	29.4	18.0	529.8
18	79800	OUTSIDE SERVICES	205.9	24.0	4,940.4
19	79900	MISCELLANEOUS	1.7	16.0	27.2
20	79910	ALLOCATED GENERAL OFFICE	877.4	0.0	0.0
21	80500	ALL OTHER MAINT, GENERAL PLANT	5.2	29.0	150.8
22	81100	RENT	9.6	3.0	28.9
23	81500	A&G LABOR	53.5	12.5	668.8
24	50300	DEPRECIATION AND AMORTIZATION	751,7	0.0	. 0.0
25	50710	PROPERTY TAXES	482.0	40.0	19,281.2
26	50720	PAYROLL TAXES	42.3	4.0	169.3
27	50730	LOCAL TAXES	76,9	263.0	20,225.6
28		STATE INCOME TAX	202,3	96,0	19,418.6
29		FEDERAL INCOME TAX	737.1	106.0	78,128.4
30		TOTAL OPERATING EXPENSES	6,405,3		217,226.6
31		CPUC FEE (1.4% OF REVENUE)	113.4	90.0	10,210.3
32		TOTAL	6,518.7		227,436.9
33		AVERAGE LAG			33.91

AVERAGE AMOUNT OF CASH REQUIRED AS A RESULT OF PAYING EXPENSES, TAXES AND ACCRUING DEPRECIATION IN ADVANCE OF COLLECTING REVENUES (\$ In Thousands)

34	(1) Avg. Lag in Collection of Revenues	49.50	days
35	(2) Avg. Lag in Payment of Expenses, Taxes and Accruing Depreciation	33.91	days
36	(3) Excess of Collection Lag over Payment Lag	15.59	đays
37	(4) Total of Expenses, Taxes and Depreciation	\$6,518.7	
38	(5) Daily Total of Expenses, Taxes and Depreciation	\$17.9	
39 40	(6) Average Amount of Working Cash Capital Required as a Result of Paying Exp., Taxes and Depron in Advance of Collecting Revenues	\$278.4	
NOTE:	Schedule incorporate dollars (Accounts 793.00 Property Insurance, 794.00 Injuries and Damages, and 7	95.00 Pension & Ben	

Schedule incorporate dollars (Accounts 793.00 Property Insurance, 794.00 Injuries and Damages, and 795.00 Pension & Benefits) for Working Cash calculation - Dollars were used expressly for working cash calculation.

SCHEDULE A-3 Depreciation and Amortization Reserves

		Account 250	Account 251	Account 252	Account 253
1		7.000am 200	Limited-Term	Utility Plant	7.0000111 200
		Utility	Utility	Acquisition	Other
Line	ltem	Plant	Investments	Adjustments	Property
No.	(a)	(b)	(c)	(d)	(e)
	Balance in reserves at beginning of year	8,569,009	154,120		
2	Add: Credits to reserves during year				
3	(a) Charged to Account 503, 504, 505	721,252	39,148		
4	(b) Charged to Account 265	110,011		-	
5	(c) Charged to Clearing Accounts	68,938			
6	(d) Salvage recovered				
7	(e) All other credits1/				
8	Total credits	900,201	39,148	0	0
9	Deduct: Debits to reserves during year	-			
10	(a) Book cost of property retired	49,490			
11	(b) Cost of removal	1,244		<u> </u>	
12	(c) All other debits1/				
13	Total debits	50,734	0	0	0
14	Balance in reserve at end of year	9,418,476	193,268	0	0
15	State method of determining depreciation of	harges.	Composite Rate		
16					
17		<u>.</u>			_
18	Report the depreciation claimed in your Fed	deral Income Tax Retu	rn for the year - \$	NOT AVAILABLE BY	/ DISTRICT
19	1/ Indicate the nature of these items and sh		•	S.	
20					
21				· ·	

SCHEDULE A-3a

Analysis of Entries in Account 250-Reserve for Depreciation of Utility Plant

(This schedule is to be completed if records are maintained showing depreciation reserve by plant accounts)

Line No.	Acct.	DEPRECIABLE PLANT (a)	Balance Beginning of Year (b)	Credits to Reserve During Year Excl. Salvage (c)	Debits to Reserves During Year Excl. Cost Removal (d)	Salvage and Cost of Removal Net (Dr.) or Cr. (e)	Balance End of Year (f)
1		I. SOURCE OF SUPPLY PLANT					
2	311	Structures and improvements					0
3	312	Collecting and impounding reservoirs					0
4	313	Lake, river and other intakes					0
5	314	Springs and tunnels					0
6	315	Wells	(413,275)	(25,865)			(439,140)
7	316	Supply mains	(22,392)	(796)			(23,188)
88	317	Other source of supply plant	(1,285)	(27)			(1,312)
9		Total source of supply plant	(436,952)	(26,688)	0	[O	(463,640)
10							
11		II. PUMPING PLANT					
12	321	Structures and improvements	(138,916)	(7,735)	1,714		(144,937)
13	322	Boiler plant equipment					0
14	323	Other power production equipment					o o
15	324	Pumping equipment	(1,145,199)				(1,226,709)
16	325	Other pumping plant	(63,905)	(13,252)			(77,157)
17		Total pumping plant	(1,348,020)	(113,423)	12,640	0	(1,448,803)
18							
19		III. WATER TREATMENT PLANT					
20	331	Structures and improvements	(40,699)	(2,286)			(42,985)
21	332	Water treatment equipment	(572,064)	(118,814)			(690,878)
22		Total water treatment plant	(612,763)	(121,100)	0	0	(733,863)
23							L

SCHEDULE A-3a

Analysis of Entries in Account 250-Reserve for Depreciation of Utility Plant (continued)

(This schedule is to be completed if records are maintained showing depreciation reserve by plant accounts)

Line No.	Acct.	DEPRECIABLE PLANT (8)	Balance Beginning of Year (b)	Credits to Reserve During Year Excl. Salvage (c)	Debits to Reserves During Year Excl. Cost Removal (d)	Salvage and Cost of Removal Net (Dr.) or Cr. (e)	Balance End of Year (f)
1		IV. TRANS. AND DIST. PLANT					
2	341	Structures and improvements					0
3	342	Reservoirs and tanks	(213,060)	(20,742)			(233,802)
4	343	Transmission and distribution mains	(3,070,340)	(258,065)	11,690		(3,316,715)
5	344	Fire mains	0				0
6	345	Services	(1,663,357)	(184,491)	17,023	1,244	(1,829,581)
7	346	Meters	(300,060)	(58,636)	1,206		(357,490)
8	347	Meter installations	0				0
9	348	Hydrants	(475,783)	(33,791)	5,389		(504,185)
10	349	Other transmission and distribution plant	(58,861)	(3,777)			(62,638)
11		Total trans. and distrubtion plant	(5,781,461)	(559,502)	35,308	1,244	(6,304,411)
12							
13		V. GENERAL PLANT					
14	371	Structures and improvements	(28,378)	(2,587)	<u></u>		(30,965)
15	372	Office furniture and equipment	(57,521)	(6,447)	1,542		(62,426)
16	373	Transportation equipment	(163,551)	(56,243)			(219,794)
17	374	Stores equipment	0				0
18	375	Laboratory equipment	0				0
19	376	Communication equipment	(17,067)	(80)			(17,147)
20	377	Power operated equipment	(68,206)	(10,702)			(78,908)
21	378	Tools, shop and garage equipment	(46,872)	(3,396)			(50,268)
22	379	Other general plant	(541)	(33)			(574)
23	390	Other tangible property	(3,996)				(3,996)
24	391	Water plant purchased	(3,681)				(3,681)
25		Total general plant	(389,813)	(79,488)	1,542	0	(467,759)
26		TOTAL	(8,569,009)	(900,201)	49,490	1,244	(9,418,476)

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SCHEDULE B-1 Operating Revenue's

\vdash					-
			-		Net Change During Year
			Amount	Amount	Show Decrease
	Acct.	ACCOUNT	Current Year	Preceding Year	in (Brackets)
No.		(a)	(b)	(c)	(d)
1		I. WATER SERVICE REVENUES			
2	601	Metered sales to general customers			
3		601.1 Commercial sales	7,852,531	7,120,882	731,649
4		601.2 Industrial sales	19,912	20,069	(157)
5		601.3 Sales to public authorities	287,122	250,994	36,128
6		Sub-total	8,159,565	7,391,945	767,620
7	602	Unmetered sales to general customers			
8		602.1 Commercial sales			-
9		602.2 Industrial sales			-
10		602.3 Sales to public authorities			-
11		Sub-total	-	-	
12	603	Sales to irrigation customers		-	
13.	-	603.1 Metered sales	13,646	11,458	2,188
14		603.2 Unmetered sales			-
15		Sub-total	13,646	11,458	2,188
16	604	Private fire protection service	30,746	29,769	977
17	605	Public fire protection service	_		-
18	606	Sales to other water utilities for resale			-
19	607	Sales to governmental agencies by contracts			
20	608	Interdepartmental sales			-
21	609	Other sales or service			-
22		Sub-total	30,746	29,769	977
23		Total water service revenues	8,203,957	7,433,172	770,785
24		II. OTHER WATER REVENUES			
25	611	Miscellaneous service revenues	7,788	6,495	1,293
26		Rent from water property			-
27		Interdepartmental rents			-
28		Other water revenues	6,130	77,182	(71,052)
29		Total other water revenues	13,918	83,677	(69,759)
30	501	Total operating revenues	8,217,875	7,516,849	701,026
<u> </u>			5,2,010	7,010,010	701,020

SCHEDULE B-2

Operating Expenses - Class A, B, and C Water Utilities (Respondent should use the group of accounts applicable to its class)

			c	Clas	ss	Amount	Amount	Net Change During Year Show Decrease
Line	Acct.	Account				Current Year	Preceding Year	in [Brackets]
No.		(a)	l <u>A</u>	В	C	(b)	(c)	(d)
1		I. SOURCE OF SUPPLY EXPENSE						
2		Operation						
3	701	Operation supervision and engineering	Α	В		133,631	(533,905)	667,536
4	701	Operation supervision, labor and expenses			C			
5	702	Operation labor and expenses	Α	В		52	651	(599)
6	703	Miscellaneous expenses	Α			279	4,454	(4,175)
7	704	Purchased water	Α	В	C	441,964	503,796	(61,832)
8		Maintenance						
9	706	Maintenance supervision and engineering	Α	В		0	0	0
10	706	Maintenance of structures and facilities			С			
11	707	Maintenance of structures and improvements	Α	В		0	0	0
12	708	Maintenance of collect and impound reservoirs	A			652	1,009	(357)
13	708	Maintenance of source of supply facilities		В				
14	709	Maintenance of lake, river and other intakes	Α			0	_ 0	0
15	710	Maintenance of springs and tunnels	Α			0	0	0
16	711	Maintenance of wells	Α			103,296	5,290	98,006
17	712	Maintenance of supply mains	Α			2,611	14,045	(11,434)
18	713	Maintenance of other source of supply plant	Α	В		0	0	0
19		Total source of supply expense				682,485	(4,660)	687,145

SCHEDULE B-2

Operating Expenses - Class A, B, and C Water Utilities (continued) (Respondent should use the group of accounts applicable to its class)

			(Hespondent should use the group of						
		1		١.					Net Change
I		,		C	las	\$		4	During Year
I	Line	Acct.	Account	-		-	Amount Current Year	Amount Preceding Year	Show Decrease in [Brackets]
$\ $	No.	7001.	(a)	A	8	c	(b)	(c)	(d)
Ì	1		II. PUMPING EXPENSES						
	2		Operation						
ļ	3	721	Operation supervision and engineering	Α	В		12,351	14,141	(1,790)
	4	721	Operation supervision labor and expense	L		С			
	5	722	Power production labor and expense	Α			0	0	0
	6	722	Power production labor, expenses and fuel	L	В				
	7_	723	Fuel for power production	Α		Ш	0	0	0
ł	8	724	Pumping labor and expenses	Α	В		67,939	69,307	(1,368)
ı	9	725	Miscellaneous expenses	Α			2,951	6,081	(3,130)
	10	726	Fuel or power purchased for pumping	Α	ß	С	422,513	331,918	90,595
Į	11		Maintenance						
ľ	12	729	Maintenance supervision and engineering	Α	В		656	302	354
ļ	13	729	Maintenance of structures and equipment	L		С			
I	14	730	Maintenance of structures and improvements	Α	ø		56,457	3,746	52,711
ľ	15	731	Maintenance of power production equipment	Α	В		0	0	0
1	16	732	Maintenance of pumping equipment	Α	В		55,141	96,163	(41,022)
	17	733	Maintenance of other pumping plant	Α	в		. 0	0	0
ı	18	•	Total pumping expenses				618,008	521,658	96,350
i	19		III. WATER TREATMENT EXPENSES					•	
	20		Operation						
ļ	21	741	Operation supervision and engineering	Α	В		1,119	834	285
	22	741	Operation supervision, labor and expenses			С			
	23	742	Operation labor and expenses	Α			44,327	120,388	(76,061)
i	24	743	Miscellaneous expenses	Α	В		0	0	0
l	25	744	Chemicals and filtering materials		В		465,772	270,424	195,348
	26		Maintenance	Г	Г			·	
ı	27	746	Maintenance supervision and engineering	Α	В	П	650	382	268
	28		Maintenance of structures and equipment	Г	Г	С			
اا	29		Maintenance of structures and improvements	A	В		105	0	105
	30	748	Maintenance of water treatment equipment	A	В		10,122	11,875	(1,753)
	31		Total water treatment expenses			П	522,095	403,903	118,192

SCMEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (continued) (Perpendent should us the group of scounts applicable to it class)

	_				_			
			ľ	de	33	Amount	Amount	Net Change During Year Show Decrease
Lina	Acct.	Account	Г	Г	П	Gurrent Year	Preceding Year	in [Brackets]
No		(a)	^_	В	¢	(b)	(c)	(d)
ш		IV. TRANS. AND DIST. EXPENSES	Ľ	L				
2		Operation	L		Ш			
3	751	Operation supervision and engineering	Α	8		8,488	8,376	112
L	751	Operation supervision, labor and expenses	L		c			
5	752	Storage tacilities expenses	JΑ		П	0	4,710	(4,710)
L6	752	Operation labor and expenses	L	В				
7	753	Transmission and distribution lines expenses	Α			25,203	15,579	9,624
8	754	Meter exponses	A		П	35,628	35,690	138
	755	Customer installations expenses	ľΑ			8,807	8,283	524
10	756	Miscellaneous expenses	A			51,804	49,641	2,163
11		Maintenance	I	Г	П			
12	758	Maintenance supervision and engineering	٨	В		14,995	13,267	1,728
13	758	Maintenance of structures and ptent	1	Ι	C			
14	759	Maintenance of structures and improvements	ı۸	В	П		0	0
15	760	Maintenance of reservoirs and tanks	J۸	В		0	3,610	(3,610)
16	761	Maintenance of trans, and distribution mains	JΔ	L		198,538	153,962	44,576
17	761	Maintenance of mains	JL	Θ	Ш			
18	762	Maintenance of fire mains	A			0	0	0
19	763	Maintenance of services	ĮΑ]_		90,926	95,082	(4,156)
20	763	Maintonance of other trans, and distribution plant	L	8				
21	764	Maintenance of meters	٨	Ĺ	П	4,249	6,049	(1,800)
22	765	Maintenance of hydrants	J۸	Ĺ	ᄓ	6,483	239	6,244
23	766	Maintenance et miscollaneous plant	ĬΑ	L	П	0	0	0
24		Total transmission and distribution expenses	Ľ	L	╚	445,321	394,488	50,833

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (continued) Respondent Model use the group of accounts applicable to dis class)

			c	las	s.	Amount	Amount	Net Change During Year Show Decrease
Line	Acct.	Account	Г			Current Year	Preceding Year	l⊓ [Brackete]
No.		(n)	٨	8	О	(b)	(c)	(6)
1		V. CUSTOMER ACCOUNT EXPENSES	L	L	L			
2		Operation				i		
	790	Trasterred Customer Expenses				118,064	113,458	4,606
9	771	Supervision	A	В		29,378	39,051	(B,673)
4	771	Suporv., meter read., other customer acct expenses			С			
5	772	Meier reading expenses	A	В		82,068	85.070	(3,004)
8	773	Customer records and collection expenses	Α			10,111	6,186	3,925
7	773	Customer records and accounts expenses	L	В				
В	774	Miscellaneous customer accounts expenses	Α			0	0	. 0
9	775	Uncollectible accounts	Α	Θ	O	11,338	4,851	6,487
10		Total customer account expenses				250,957	247,616	3,341
1		VI. SALES EXPENSES	Ľ					
12		Operation						
13	781	Supervision	٨	В		٥		٥
14	781	Snins exponses			Ç			
15	782	Demonstrating and selling expenses	Α			0	196	(196)
16	783	Advertising expenses	Α			1,920	٥	1,920
17	784	Miscellaneous sales expenses	Α			0		
18	785	Morchandising, jobbling and contract work	Α			(56,116)	(34,965)	(21,151)
18		Total sales expenses	L			(54,198)	(34,769)	

SCHEDULED B-2 Operating Expenses - Class A, B, and C Water Utilities (cencluded) (Parporters shock use the group of sections) appetable to as class)

			7	Clas	ss	Amount	Amount	Net Change During Year Show Decrease
Line No.	Acct.	Account (a)	<u> </u>	В	c	Current Year	Preceding Year (c)	in [Brackets] (d)
		VII. ADMIN. AND GENERAL EXPENSES	Ι	Г				
2		Operation	\mathbf{I}	Γ	\mathbb{D}			
	790	Allocation of A&G Expenses	I		\mathbb{D}	1,251,871	1,209,873	41,798
3	791	Administrativo and genoral salaries	Α	В	ıc	39,857	36,834	3,023
4	792	Office supplies and other expenses	Α	В		51,692	51,588	104
5	793	Property Insurance	Α	Ľ	\Box	0	0	0
6	793	Property insurance, injuries and damages	I	В				
7	794	Injuries and damages	Α	Ľ	D	133	3,635	(3,502)
8	795	Employees' pensions and benefits	JA	В	0	12,349	10,449	1,900
9	796	Franchise requirements	Ā	В	C	13.012	14,520	(1,508)
10	787	Regulatory commission expenses	A	В	C	21,554	60,692	(39,128)
11	798	Outside services employed	Α	Γ	\Box	66,460	(34,385)	100,845
12	798	Miscellaneous other general expenses	I	В	D			
13	798	Miscellaneous other general expenses Miscellaneous other general operation expenses		Γ	Id			
14	799	Miscellaneous general expenses	Α	Ŀ	D	· 481	1,324	(843)
15		Maintenance	1	Г	D			
16	805	Maintenance of general plant	1	8	C	8,615	2,405	6,210
17		Total administrative and general expenses	Ι	Γ	Γ	1,465,834	1,356,935	109,899
18		VIII. MISCELLANEOUS	Ι		\square			
19	811	Rents		В	С	10,749	9,410	1,339
20	812	Administrative expenses transferred · Cr.	A	В	c	0	0	0
21	813	Duplicate charges - Cr.	A	В	ıc	. 0	. 0	
22		Total miscellaneous	Ι	Γ	Γ	10,748	9,410	1,339
23		Total coerating expenses	7	Т	Г	3 941 253	2 894 581	1 048 672

1

SCHEDULE B-4 Taxes Charged During Year

	Kind of tax	Total taxes charged	Water	Nonutility	Other	Capitalized
Line	(See system support for instructions)	during year		(Account 321)	(Accounts)	Capitanzou
No.	(a)	(b)	(c)	(d)	(e)	(f)
1	Taxes on real and personal property	406,214	406,214			***
2	State corporation franchise tax	178,014	178,014			
3	State unemployment insurance tax	1,301	1,301			
4	Other state and local taxes	121,707	121,707			
5	Federal unemployment insurance tax	393	393			
6	Federal insurance contributions act	33,290	33,290			
7	Other federal taxes	-				
8	Federal income tax	397,077	397,077			
9	Pump Taxes	83,269	83,269		,	
10						
11						
12						
13						
14						
15						
16						
17	Totals	1,221,265	1,221,265	-	-	-

SCHEDULE D-1 Sources of Supply and Water Developed

				T		=			r
Line No.	ST	TREAMS		FLOW IN			(Unit)²	Annual Quantities	
1		From Stream	Location of	Priority	Right	Dive	rsions	Diverted	Remarks
2	Diverted Into 1	or Creek	Diversion	<u> </u>			'	1	
3	<u> </u>	(Name)	Point	Claim	Capacity	Max	Min	(Unit) ²	
4					'	<u> </u>	'		"None"
5	<u> </u>	<u> </u>	Ĺ'	<u>[</u>	<u> </u>	'	'		
6			<u> </u>	<u> </u>	<u> </u>	'	 '	<u> </u>	<u> </u>
7		14/5/1	<u></u> '	<u></u>	<u> </u>	<u> </u>	'ـــــــــــــــــــــــــــــــــــــ	 '	<u> </u>
8		WELLS	<u>\$</u>				nping	Annual	
9	1	· '	1	1	1 2 - 4	Cap	pacity	Quantities	Remarks
10	At Plant	1	N	!	³ Depth		2	Pumped	
11	(Name or Number) "Refer to Attached School	Location	Number	Diversions	in Water	 '	(Unit) ²	_CCF_ (Unit) ²	<u></u>
13	Herer to Attached Son	equie 1						 '	
14		+	<u> </u>	 		\vdash	——	 '	
15				 	\vdash	\vdash			
16		+		 		\vdash			
17				 	FLOW IN	<u> </u>		Annual	
18	TUNNELS	AND SPRINGS	í		(Unit		,	Quantitles	Remarks
19	1	· · · · = - · ·				•	,	Used	
20	Designation	Location	Number	Maxin	num'	Min	imum	(Unit) ²	\
21				<u> </u>					
22									
23		<u> </u>	<u> </u>		!				
24		<u> </u>				<u> </u>		 '	
25				<u></u>		<u></u>		<u></u> '	<u> </u>
26	1		<u> </u>						
27	1		Purcha	ased Wate	r for Re	sale			
28	l								
II	Purchased from								
	Annual quantities purch	nased			(Unit chos	sen) 2			Company Schedule
31								D-1'	
32	1								

¹ State ditch, pipe line, reservoir, etc., with name, if any.

SCHEDULE D-2 Description of Storage Facilities

Line			Combined Capacity	
No.	Туре	Number	(Gallons or Acre Feet)	Remarks
33	A. Collecting Reservoirs			"Refer to Attached Schedule"
34	Concrete			
35	Earth			
36	Wood			
37	B. Distribution Reservoirs			
38	Concrete			
39	Earth			
40	Wood			
41	C. Tanks]		
42	Concrete			
43	Earth			
44	Wood			
45	Steel			
	Total			

² The quantity unit in established use for expressing water storad and used in large amounts is the acre foot, which equals 43,560 cubic foot; in domestic use the thousand gallons or the hundred cubic feet. The rate of flow or discharge in larger amounts is expressed in cubic feet per second, in gallons per minute, in gallons per day, or in the miner's inch. Please be careful to state the unit used.

³ Average dapth to water surface below ground surface.

Plant Facility Index

Region: III
District: Foothill
CSA: San Gabriel Valley
System: South Arcadia

SCHEDULE D-1 D-2

Year Base Prod Depth Casing Column Pump Energy Size Design 1952 330 24 1000 16 200 V.T. Elec. 150 1000 1955 330 280,526 1000 16 240 V.T. Elec. 100 1000 1957 330 215,186 700 14 250 V.T. Elec. 100 1000 1957 330 215,186 700 14 250 V.T. Elec. 100 1000 1956 315 10,019 540 16 190 V.T. Elec. 100 1050 1988 315 10,019 16 19 V.T. Elec. 100 1050 1988 315 1 100 V.T. Elec. 50 1000 1988 315 1 1 1 1 1 1 1	_				2006		Wells				Pumps				Tanks		
Facility Built Elev. CCF (ft) Diam (in) Setting Type Well 1 1952 330 24 1000 16 200 V.T. Well 2 1955 330 280,526 1000 16 240 V.T. Well 3 1977 330 215,186 700 14 250 V.T. Well 4 1956 315 10,019 540 18 160 V.T. Reservoir 1988 315 09,276 600 16 190 V.T. Booster A 1988 315 0,019 V.T. V.T. Well 3 1950 368 - 654 18 V.T. Well 4 1988 315 - 654 18 V.T. Well 4 1988 368 860,310 1003 16 240 V.T. Well 4 1988 368 369,310 1003 16 151 <td< th=""><th></th><th>Major</th><th>Year</th><th>Base</th><th>Prod</th><th>Depth</th><th>Casing C</th><th>olumn</th><th>Pump</th><th>Energy</th><th></th><th>Design</th><th>Design Volume</th><th>Volume</th><th></th><th></th><th></th></td<>		Major	Year	Base	Prod	Depth	Casing C	olumn	Pump	Energy		Design	Design Volume	Volume			
Well 1 1952 330 24 1000 16 200 V.T. Elec. 150 Well 2 1955 330 280,526 1000 16 240 V.T. Elec. 100 Well 3 1977 330 215,186 700 14 250 V.T. Elec. 100 Well 4 1951 315 10,019 540 18 160 V.T. Elec. 100 Reservoir 1988 315 V.T. Elec. 100 Booster A 1988 315 V.T. Elec. 50 Booster B 1988 315 V.T. Elec. 50 Well 3 1950 368 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 200 Well 4 1988 368 307 122,839 800 16 151 V.T. Elec. 200		Facility	Built	Elev.	CCF	€	Siam (in) S	etting	Type	Type	(HP)	low (gpm)	Head (ft)	(MG)	Type	Material	Remarks
Well 2 1955 330 280,526 1000 16 240 V.T. Elec. 100 Well 3 1977 330 215,186 700 14 250 V.T. Elec. 100 Well 4 1961 315 10,019 540 18 160 V.T. Elec. 100 Reservoir 1968 315 309,276 600 16 190 V.T. Elec. 100 Booster A 1988 315 20,019 240 V.T. Elec. 50 Well 3 1950 368 315 264 18 180 V.T. Elec. 50 Well 4 1988 315 264 18 180 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 50 Well 1 1955 307 122,839 800 16 151 V.T. Ele		Well 1	1952	1	24	1000	16	200	V.T.	E BS	150	1000	9				Wells pump through
Well 3 1977 330 215,186 700 14 250 V.T. Elec. 100 Well 1 1951 315 10,019 540 18 160 V.T. Elec. 100 Well 2 1966 315 309,276 600 16 190 V.T. Elec. 100 Reservoir 1988 315 15 25 V.T. Elec. 25 Booster A 1988 315 25 V.T. Elec. 50 Well 3 1950 368 - 654 18 180 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 200 Well 1 1955 307 122,839 800 16 151 V.T. Elec. 100		Well 2	1955		280,526	900	16	240	V.T.	E8	8	1000	310				GAC filters to System
Well 1 1951 315 10,019 540 18 160 V.T. Gas 210 Well 2 1966 315 309,276 600 16 190 V.T. Elec. 100 Reservoir 1988 315 V.T. Elec. 25 Booster B 1988 315 V.T. Elec. 50 Well 3 1950 368 - 654 18 180 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 50 Well 1 1955 307 122,839 800 16 151 V.T. Elec. 100		Well 3	1977	330	215,186	700	4	250	V.T.	Elec	18	906	346				
Well 2 1966 315 309,276 600 16 190 V.T. Elec. 100 Reservoir 1988 315 315 400 4		Well 1	1921	315	10,019	540	18	160	V.T.	Gas	210	1500	285				Well to System
Reservoir 1988 315 V.T. Elec. 25 Booster A 1988 315 V.T. Elec. 50 Booster C 1988 315 V.T. Elec. 50 Well 3 1950 368 - 654 18 180 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 200 Well 1 1955 307 122,839 800 16 151 V.T. Elec. 100 Interconnection 4076 408 22,246 16 151 V.T. Elec. 100		Well 2	1966	315	309,276	9	9	190	.⊤.	Elec S.	8	1050	293				Well to System
Booster A 1988 315 V.T. Elec. 25 Booster C 1988 315 V.T. Elec. 50 Well 3 1950 368 - 654 18 180 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 200 Interconnection 363 800 16 151 V.T. Elec. 100 Well 1 1955 307 122,839 800 16 151 V.T. Elec. 100		Reservoir	1988	315										1.00	Ground	W.Steel	
Booster B 1988 315 V.T. Elec. 50 Well 3 1950 368 - 654 18 180 V.T. Elec. 50 Well 4 1988 368 860,310 1003 16 240 V.T. Elec. 200 Interconnection 363 800 16 151 V.T. Elec. 100 Well 1 1955 307 122,839 800 16 151 V.T. Elec. 100		Booster A	1988	315			-		V.T.	Elec	52	200	160				Booster to System
Booster C 1988 315 V.T. Elec. 50 Well 4 1980 368 - 654 18 180 V.T. Gas 182 Well 4 1988 368 860,310 1003 16 240 V.T. Elec 200 Interconnection 363 800 16 151 V.T. Elec 100 Well 1 1955 307 122,839 800 16 151 V.T. Elec 100		Booster B	1988	315						Elec.	₽ G	1000	150 C				Booster to System
Well 3 1950 368 - 654 18 180 V.T. Gas 182 Well 4 1988 368 860,310 1003 16 240 V.T. Elec 200 200 Interconnection 363 307 122,839 800 16 151 V.T. Elec. 100 100		Booster C	1988	315					V.T.	Elec.	20	1000	150				Booster to System
Well 4 1988 368 860,310 1003 16 240 V.T. Elec 200 Interconnection 363 800 16 151 V.T. Elec. 100 Well 1 1955 307 122,839 800 16 151 V.T. Elec. 100		Well 3	1950	368	•	654	40	180	۲.⊤	Gas	182	1150	275				Inactive
Interconnection 363 60 16 151 V.T. Elec. 100 Interconnection 1976 408 22.246		Well 4	1988	368	860,310	1003	16	240	V.T.	Elec	200	2000	330	i			Well to PRV to System
Well 1 1955 307 122,839 800 16 151 V.T. Elec. 100 1408 22.216	onn.	Interconnection		363							_	1250					PRV to System
Internancetion 1070 408 22.246		Well 1	1955	307	122,839	800	16	151	V.T.	Elec.	180	1300	265				Well to PRV to sand trap
Interconnection 1070 408 22.216																	to System
	Short St Interconn.	Interconnection	1979	408	22,216							250					PRV to System

Plant Facility Index

Region: III District: Foothill CSA: San Gabriel Valley System: South San Gabriel

	!	_		2006		Wells			ļ	Pumps	"			Tanks		
	Major	Year	Year Base	Prod	Depth	Depth Casing Column	Column	Pump	Energy Size	Size	Design	Design	Volume			
Plant	Facility	Brij	Built Elev.	SCF	(ft) Dia	Jiam (in)	ım (in) Setting	Туре	Type	H	(HP) Flow (gpm) Head (ft)	Head (ff)	(MG)	Type	Material	Remarks
Earle	Well 1	1935	260	ı	630	12	180	V.T.	Elec.	20	400	364				Well to System
Garvey	Well 1	1902	265		429	16	189	V.T.	Elec.	15	250	168				Pumps to Forebay
•	Well 2	1940		1	428	4	170	V.T.	Elec.	15	300	150				Pumps to Forebay
	Booster A	1960	265					H.S.C.	E S	8	400	230				Forebay to System
	Booster B	1960				-		H.S.C.	Elec.	30	300	230		•		Forebay to System
	Forebay		265										0.02	0.02 Forebay	B. Steel	
																Well # 1 pumps through
San Gabriel	Well 1	1948	262	583,268	465	16	262	V.T.	Elec S	200	1000	470				Perchlorate Resin and
	Well 2	1956	262	1	472	16	225	Subm.	Elec.	120	900	320				GAC Fitters to System
Saxon	Well 1	1922	308	•	700	12	200									Out of service
	Well 3	1946	308	192,971	650	18	219	V.T.	Elec.	75	200	330				Well to System
	Well 4	1991	308	336,719	8	16	250	V.T.	Elec.	125	1000	370				Well to System
Teresa	Booster A	1948	429					H.S.C.	Elec.	KS	300	160				Pumps to Teresa Zone
	Booster B	1958	429					H.S.C.	Elec	ĸ	300	160				Pumps to Teresa Zone
	Booster C	1987	429					H.S.C.	Gas	88	400	160				Pumps to Teresa Zone
:	Reservoir	1939	429										0.50	0.50 Elev Resv	W. Steel	Floats on Main Zone
USG-1	Interconnection	1967	339	362,419							3375					PRV to Main Zone

SCHEDULE D-3 Description of Transmission and Distribution Facilities

				Description of	Transmission	and Distributio	n Facilities			
			A. Le	ngth of Ditches, Fl	umes and Lined Co	onduits in Miles fo	r Various Capacit	es		
_				Capacities in Cui	bic Feet Per Second	d or Miner's Inches	(state which)			
Line										
No.	Ditah	-	0 to 5	6 to 10	11 to 20	21 to 30	31 to 40	41 to 50	51 to 75	76 lo 100
2	Ditch Flume	-		•• • • • • • • • • • • • • • • • • • • •						
3	Lined condult							-		
4	Cinica Condan									
5		Totals	-							
			· · · · · · · · · · · · · · · · · · ·							
			A. Length of	f Ditches, Flumes a	and Lined Conduits	s in Miles for Vario	us Capacities (Co	ncluded)		
				Capacities in Cul	oic Feet Per Second	d or Miner's Inches	(state which)			
Line							· · · · · · · · · · · · · · · · · · ·			Total
No.			101 to 200	201 to 300	301 to 400	401 to 500	501 to 750	751 to 1000	Over 1000	All Lengths
6	Ditch									
7	Flume									
8	Lines conduit									
9										
10		Totals	<u>.</u>							
				 						
			B. F0	otages of Pipe by	Inside Diameters in	inches - Not Inch	uding Service Pipi	ng		
	•			·-· 1						
Line				4.410		0.45	_		_	_
No. 11	Cast Iron		1	1 1/2	2 950	2 1/2	3	4 47.500	5	6
12	Ductile iron (cement lined)				900		·	17,522 570		27,9
13	Concrete							5/0		2,5
14	Copper				549					
15	Riveted Steel				540					
16	Standard Steel		779	530	4,792	553		61,782	9,206	76,8
17	Screw or Welded Casing				.,. +-			3,,,,,	0,250	. , , , ,
18	Cement - Asbestos				681		· · · · · · · · · · · · · · · · · · ·	14,074		19,3
19	Welded Steel									
20	Polyvinylchloride				90			989		2,6
21	Other - Plastic							343		2,9
22	,	Totals	779	530	7,062	553	-	95,280	9,206	132,5
-										
	 		B. Footages	of Pipe by Inside I	Diameters in inches	s - Not Including S	ervice Piping - (C	oncluded)		
								T 000	01	
Line		ľ							Sizes y Sizes)	T-1-1
No.		8	10	12	14	16	20	25 & 45	y Sizes) 55	Totat All Sizes
23	Cast Iron	14,010	5,570	4,486	174	10	20	E3 0 43	33	70,5
24	Ductife Iron (cement lined	48,632	198	6,287				 		58,2
25	Concrete	1000								
26	Copper									5
27	Riveted Steal									
28	Standard Steel	43,250	9,010	14,151				3,903	12,845	237,6
29	Screw or Welded Casing									
30	Cement - Asbestos	16,785	5,517	16,922		3,895				77,2
31	Welded Steel									
	Polyviny!chloride	22,957	2,290	12,003						41,1
33	Other - Plastic	4,907		5,203						13,4
33a	Unclassified									
34	Totals	150,541	22,585	59,052	-	3,895	-	3,903	12,845	498,7

1

SCHEDULE D-4 Number of Active Service Connections

	Metered -	Dec 31	Flat Rate	- Dec 31
Classification	Prior Year	Current Year	Prior Year	Current Year
Commercial (including domestic)	11,939	11,987		
Industrial	6	6		
Public authorities	78	78		
Irrigation	9	11		
Other (specify)		2		
Subtotal	12,032	12,084	-	-
Private fire connections			75	76
Public fire hydrants		Ī		·
Total	12,032	12,084	75	76

SCHEDULE D-5 Number of Meters and Services on Pipe Systems at End of Year

· ·		1
Size	Meters	Services
5/8 x 3/4 - in	10,034	10,072
3/4 - in	1	1
1 - in	1,741	1,802
1 1/2 - in	140	142
2 - in	279	253
3 - in	84	86
4 - in	4	3
6 - in	10	6
Other		
Total	12,293	12,365

SCHEDULE D-6 Meter Testing Data

A.	Number of Meters Tested During Year as in Section VI of General Order No. 103: 1. New, after being received 2. Used, before repair	s Prescribed
В.	Number of Meters in Service Since L 1. Ten years or less	ast Test

2,853,455

SCHEDULE D-7

Wai	ter delivered to M	etered Custon	ners by Monti	is and Years i	nCCF	(Unit Cf	iosen)i	
Classification								
of Service	January	February	March	April	May	June	July	Subtotal
Commercial	214,837	191,057	185,130	182,902	192,289	215,391	297,448	1,479,054
Industrial	208	360	180	381	220	785	543	2,677
Public authorities	7,260	3,719	6,767	4,025	5,687	8,006	14,289	49,753
Irrigation	42	314	85	223	82	303	136	1,185
Other (specify)					· ·			-
								-
Total	222,347	195,450	192,162	187,531	198,278	224,485	312,416	1,532,669
Classification								Total
of Service	August	September	October	November	December	Subtotal	Total	Prior Year
Commercial	275,649	310,038	274,396	256,238	215,648	1,331,969	2,811,023	2,749,132
Industrial	1,110	484	1,127	330	633	3,684	6,361	7,001
Public authorities	8,748	19,080	8,216	10,684	4,770	51,498	101,251	93,487
Irrigation	739	137	1,004	132	772	2,784	3,969	3,835
Other (specify)				-		-	-	
							·····	

267,384 221,823 1,389,935 2,922,604

329,739

286,246

Total

Total acres irrigated	Total population served	48,640
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284,743

¹ Quantity units to be in hundreds of cubic feet, thousands of gallons, acre-feet, or miner's inch-days.

End of Year Balances in Selected Accounts

Indicate the end of year balances shown in the district's accounting records for the following accounts:

	Materials and supplies on hand \$		18,365
	Construction work in progress \$		182,772
	Advances for construction\$		974,357
265	Contributions in aid of construction \$	3	3,210,148

SIGNATURE

District Management

Name of Dis	trict ManagerAlice Shiozawa	Telephone: (626) 446-5176
·	Address 110 East Live Oak, Arcadi	a, CA 91006
	This report sets forth book or alloc pertaining to the San Gabriel district for the period from January	
		Glady Janon
		ControllerTitle
		5/8/07 Date

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