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DECISION RESEARCH

CALIFORNIA WASHINGTON D.C.

CALIFORNIA AMERICAN WATER MONTEREY PENINSULA WATER MANAGEMENT DISTRICT 2004 FOLLOW UP SURVEY REPORT







December 1, 2004

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SEP 11 2006



CALIFORNIA AMERICAN WATER MONTEREY PENINSULA 2004 FOLLOW-UP SURVEY REPORT

				TH	E TOPL	INE RESU	LTS			
Name						Phone				
Sex			11/04	10/02	6/00		Party	11/04	10/02	6/00
	Wo	men	53%	54%	53%		Democrats	49%	44%	47%
		Men	47%	46%	47%		Independents	18%	18%	18%
-			•				Republicans	33%	38%	34%
/oting His	story		11/04			City*		11/04	10/02	
3	Certain v	oters	21%				Carmel	19%	14%	
	Probable v	oters	36%				Carmel Valley	8%	8%	
Possible	/new registi	rants	43%				Monterey	30%	28%	
•							Pacific Grove	19%	17%	
							Pebble Beach	5%	6%	
Absentee	Votes		11/04				Royal Oaks	0%	5%	•
		Yes	60%				Seaside	18%	17%	
		No	40%				Other cities	2%	5%	
						********	nterviewer Name *************			
ARE CALL	ENING. MY ING PEOPL A (puh-NIN	E TO A	ASK THE	R OPINIO	NS ABOUT S	OME IMPORTANT	RESEARCH, A NATIONA I ISSUES FACING TH IS IS ONLY A PUBLIC	IE MONTE	REY (mon-l	terr-AY)
9.*						THE MONTEREY	PENINSULA ARE ON	THE RIGHT	ΓTRACK, O	R HAVE
11/04	THEY GON 10/02	6/00	N THE A	VKONG IK	ACK?	•				
11/04 50%	49%	43%	(Right I	rack)	•					
34%	36%	40%	(Wrong	•						
17%	15%	16%	(Don't							
10.*	THOUGH A		BE IMPO	DRTANT, W	/HICH <u>ONE</u> IS	THE <u>MOST</u> IMPO	DRTANT LOCAL ISSUE	? (Rotate)		
11/04	10/02	6/00								
29%	32%	36%			ER SUPPLIES					
7%	4%	2%			OBS TO THE	AREA				
26%	23%	20%			IC SCHOOLS	DOD! EMC				
6%	4%	7%			AND DRUG P					
3%	4%	5%			OS AND HIGH TH AND DEVE			:		
13%	13%	19%								
15%	18% 1%	10% 1%	(Don't		E HOUSING SI	TURTAGE				
2%	1 70	1.70	וויטען	KHOW						





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Γ	PLE	ASE TELL MEWHAT	ME IF YOU HAVE HEARD OF THE UNFAVORABLE, OR VERY UNFAV	FOLLOWIN	G, AND IF	YOUR IMPRE	SSION IS VERY	FAVORABLE, S	OMEWHA	T FAVORABLE	, NEUTRAL,
				VERY FAVORA	SC	OMEWHAT VORABLE (ABLE)	NEUTRAL	SOMEWH UNFAVORA (TOTAL		VERY FAVORABLE RABLE)	NOT HEARD
	[]	11.*	"P. G. & E", PACIFIC GAS AND ELECTRIC	20%		33%	24%	14%		8%	1%
		•			(53%)	•			(22%)		
			10/02	15%	(40%)	25%	26%	16%	(32%)	16%	1%
			6/00	25%	(64%)	39%	24%	9%	(12%)	3%	0%
	[]	12.*	THE MONTEREY PENINSULA CHAMBER OF								
			COMMERCE	15%	(39%)	24%	47%	5%	(8%)	3%	6%
			10/02	19%		25%	41%	6%	•	3%	6%
			6/00	17%	(44%) (47%)	30%	37%	8%	(9%) (10%)	2%	6%
	[]	SPLIT 13A.*	THE SIERRA CLUB	26%		19%	23%	12%		14%	7%
			10/02	23%	(45%)	21%	25%	9%	(26%)	13%	9%
			6/00	21%	(44%) (41%)	20%	22%	13%	(22%) (27%)	14%	10%
	[]	SPLIT 13B.	CALIFORNIA COASTAL COMMISSION	25%	(53%)	28%	21%	11%	(23%)	12%	3%
		SPLIT 14A.*	THE PEBBLE BEACH COMPANY	17%	(38%)	21%	31%	14%	(25%)	11%	6%
			10/02	16%	-	21%	31%	14%		11%	6%
			6/00	20%	(37%) (51%)	31%	25%	13%	(25%) (20%)	7%	4%
	[]	SPLIT 14B.*	GRANITE CONSTRUCTION COMPANY	21%	(49%)	28%	37%	6%		3%	6%
			10/02	29%		27%	29%	3%	(9%)	2%	9%
٠.			6/00	27%	(56%) (58%)	31%	25%	4%	(5%) (7%)	3%	10%
	[]	SPLIT 15A.	MONTEREY COUNTY WATER RESOURCES AGENCY	2%		14%	35%	19%		16%	14%
	0	SPLIT:	MONTEREY COUNTY		(16%)			· · · · ·	(34%)		• •
		15B.	BOARD OF SUPERVISORS	7%	(36%)	29%	30%	23%	(32%)	8%	2%



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				VERY FAVORABL (TOTAL		MEWHAT VORABLE ABLE)	NEUTRAL	SOMEWHAT UNFAVORAB (TOTAL	LE UN	VERY FAVORABLE RABLE)	NOT HEARD
[]	16.*	THE PENINSULA	MONTEREY WATER								
		MANAGEMENT		6%	(20%)	14%	26%	24%	(51%)	27%	4%
			10/02	5%	(22%)	17%	24%	22%	(49%)	27%	5%
		•	6/00	5%	(21%)	16%	22%	24%	(51%)	27%	5%
[]	17.*	CALIFORNIA	PUBLIC								
		UTILITIES CO	MMISSION	6%	(26%)	20%	42%	18%	(29%)	11%	4%
			10/02	6%	(23%)	17%	30%	25%	(43%)	18%	5%
	18.*	CALIFORNIA	AMERICAN								
		WATER		9%	(31%)	22%	27%	17%	(37%)	20%	6%
-			10/02	10%	•	25%	25%	17%	_	17%	6,%
			6/00	9%	(35%) (33%)	24%	23%	23%	(34%) (41%)	18%	3%

(If very or somewhat favorable probe): CAN YOU TELL ME WHY YOU HAVE A FAVORABLE OPINION OF CALIFORNIA

AMERICAN WATER?

See Verbatim Comments In Full Report

(If very or somewhat unfavorable probe): CAN YOU TELL ME WHY YOU HAVE AN UNFAVORABLE OPINION OF CALIFORNIA AMERICAN WATER?

See Verbatim Comments In Full Report

19.* HAVE YOU HEARD OR SEEN ANY ADVERTISING BY CALIFORNIA AMERICAN WATER?

11/04 10/02 6/00

51% 57% 43% (No, don't know)

49% 43% 57% (Yes)

If yes, ask:

20.* CAN YOU TELL ME WHAT YOU REMEMBER ABOUT THE ADS? (Accept two responses)

11/04: Conserving Water (21%); First Choice Don't Know/Can't Remember (20%); We're Short Of Water/Have Water Shortage (7%); Self-Serving/Bogus (5%); Issues Brought Up, Shortages Announced, Hikes Anticipated (5%).

10/02: Water Conservation (32%); Remember Seeing Ads, No Details (30%); Don't Know/Can't Remember/Nothing (10%).

6/00: Conserve Water (39%); No/Don't Know (23%); Water Restriction, Rationing (6%); Water Shortage (5%).





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21.* GENERALLY SPEAKING, WOULD YOU SAY THAT YOU ARE VERY CONFIDENT, SOMEWHAT CONFIDENT, NOT TOO CONFIDENT, OR NOT AT ALL CONFIDENT ABOUT THE ABILITY OF WATER AGENCIES TO PROVIDE ENOUGH WATER FOR THE MONTEREY PENINSULA IN THE FUTURE?

11	/04	:	10/02 6/00)			
70/2	} 39%	12% 25% 7%	}	37%	6% 36% 4%	}	42%	(Very confident) (Somewhat confident) (Don't know)
37% - 20% -	} 57%	32% 24%	}	56%	29% 24%	}	53%	(Not too confident) (Not at all confident)
SPLIT 22A.*	WHICH	OF THE FO	LLOW	ING REFL	ECTS Y	OUR	OPINIC	ON ABOUT WATER SUPPLIES ON THE MONTEREY PENINSULA?
11/04	10/02							•
62%	57%							TER SHORTAGE
22%	25%	24%	WE	COULD	JSE MO	RE W	ATER,	BUT THE NEED IS NOT SERIOUS
14%	14%					E W	ATER S	UPPLIES TO MEET THE AREA'S NEEDS
3%	4%			on't know			4CE 14	YOUR DIVOUGANTUAT THE CHORTAGE TO DUE MOSTLY TO A LACK
SPLIT		EOPLE SAY IFALL, OR I						OULD YOU SAY THAT THE SHORTAGE IS DUE MOSTLY TO A LACK
22B.*		•		MOSILIL	JUE 10	Oth	EK FAC	ioks;
11/04 19%	10/02 21%			lack of rai	nfall)			
72%	75%			ther facto				
8%	4%			on't know				
0 70	7 //	, ,,	, (OH C KHON	,			
23.*	OTHER	ΤΗΔΝ Δ Ι Δ	CK OF	FRATN W	нтсн о	FTH	FOLIC	DWING IS MOST RESPONSIBLE FOR A WATER SHORTAGE ON THE
23.		REY PENIN						THE TOTAL CONTROL TOWN WATER SHOWING ON THE
11/04	10/02			(110100)	,			
27%	28%			SMANAGE	MENT C	OF TH	IE EXIS	TING WATER SUPPLY
17%	16%		W	ASTEFUL I	PRACTIO	CES A	ND LA	CK OF CONSERVATION
17%	16%		TO	O MUCH	WATER	BEIN	G USED	BY GOLF COURSES AND THE TOURISM INDUSTRY
22%	22%			O MUCH				
10%	12%	15%	s ST	ATE REGU	ILATION	is re	STRICT	TING ACCESS TO LOCAL WATER SUPPLIES
7%	6%	6%	, (D	on't know	1)			
							.EDE 10	
SPLIT								A RELIABLE WATER SUPPLY FOR THE MONTEREY PENINSULA,
24A.*			LOW)	ING IS DO	ING IH	EMC	151 10	MAKE THE SITUATION <u>BETTER</u> ? (Rotate)
11/04 7%	10/02 6%	6/00 2%	TUE (CALIFORN	TA CTAT	-= =	CTCI AT	TIDE
7% 9%	10%							ONTROL BOARD
16%	12%							ANAGEMENT DISTRICT
13%	12%			ORNIA A				· ·
3%	3%							S COMMISSION
6%	4%			BOARD OF				· · · · · · · · · · · · · · · · · · ·
47%	53%		(Don	't know)				
SPLIT	AND WH	EN IT COM	iès to	o ensuri	NG THA	IT TH	HERE IS	S A RELIABLE WATER SUPPLY FOR THE MONTEREY PENINSULA,
24B.*	WHICH (OF THE FOL	LOW	ING IS MA	KING T	HE SI	TUATIO	ON <u>WORSE</u> ? (Rotate)
11/04	10/02	6/00						
7%	8%			CALIFORN				
11%	10%							ONTROL BOARD
28%	21%							NAGEMENT DISTRICT
8%	8%			ORNIA AN				2.004.04700704
4%	4%							S COMMISSION
11%	10%			BOARD OF	SUPER	A12()	KS	
31%	39%	39%	מסח)	t know)				



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25.* IF YOU HAD TO CHOOSE BETWEEN THEM, WHICH WOULD YOU SAY YOU PREFER FOR THE MONTEREY PENINSULA?... (Rotate) 10/02 11/04 6/00 59% KEEPING CURRENT WATER RATES AND THE CURRENT WATER SUPPLY 56% 52% RAISING WATER RATES AND INCREASING THE WATER SUPPLY 35% 32% 29% 1% 6% 2% (Both--do not read) 8% 10% 9% (Don't know) AS YOU MAY KNOW, A PROPOSAL HAS BEEN MADE CALLED 'THE COASTAL WATER PROJECT' TO ADDRESS THE WATER 26.* SUPPLY NEEDS ON THE MONTEREY PENINSULA. THIS PROPOSAL WOULD MEAN BUILDING A DESALINATION (dee-SALL-Ih-NAY-shun) PLANT IN MOSS LANDING AND AN UNDERGROUND WATER STORAGE FACILITY IN SEASIDE BOTH OF WHICH WOULD BE COMPLETED IN ABOUT FIVE YEARS. GENERALLY SPEAKING, DO YOU FAVOR OR OPPOSE THIS PROPOSALAS A WAY OF MEETING THE REGION'S WATER SUPPLY NEEDS? (If favor/oppose, ask: IS THAT STRONGLY OR SOMEWHAT FAVOR/OPPOSE?) (Strongly favor) 39% 74% 34% (Somewhat favor) (Don't know) 8% 6% (Somewhat oppose) 19% (Strongly oppose) 12% AS YOU MAY KNOW, A PROPOSAL HAS BEEN MADE CALLED "PLAN B" TO ADDRESS THE WATER SUPPLY NEEDS ON THE 10/02 MONTEREY PENINSULA. THIS PROPOSAL WOULD MEAN BUILDING A DESALINATION (dee-SALL-ih-NAY-shun) PLANT IN MOSS LANDING AND A WATER STORAGE FACILITY IN SEASIDE WHICH WOULD BOTH BE COMPLETED IN 2007. GENERALLY SPEAKING, DO YOU FAVOR OR OPPOSE THIS PROPOSAL AS A WAY OF MEETING THE REGION'S WATER SUPPLY NEEDS? (If favor/oppose, ask: IS THAT STRONGLY OR SOMEWHAT FAVOR/OPPOSE?) 35% (Strongly favor) 63% 28% (Somewhat favor) (Don't know) 13% 10% (Somewhat oppose) 23% 13% (Strongly oppose) CAN YOU TELL ME THE MAIN REASON YOU FEEL THAT WAY? (Accept 1 response) 27. FAVOR COASTAL WATER PROJECT: Good Idea/Practical (13%); Stop Talking, Time To Do Something (12%); Only Logical Way To Get Water (10%); Not Many Alternatives (8%); Taps Into

Something (12%); Only Logical Way To Get Water (10%); Not Many Alternatives (8%); Taps Into Unlimited Supply Of Ocean (8%); Water Problem (7%); More Growth, Got To Keep Up (6%).

<u>OPPOSE COASTAL WATER PROJECT:</u> Way Too Expensive (22%); Environmental Effect (11%); Build Dam (11%); Anti-Growth (8%).

SPLIT WOULD YOU VOTE YES OR NO TO APPROVE A ONE HUNDRED FIFTY MILLION DOLLAR BOND TO FINANCE THE CONSTRUCTION OF A WATER DESALINATION PLANT AND RELATED STRUCTURES TO PRODUCE WATER FOR THE MONTEREY PENINSULA? (If undecided, ask: ARE YOU LEANING TOWARD YES OR TOWARD NO?)

SPLIT WOULD YOU VOTE YES OR NO TO APPROVE A ONE HUNDRED FIFTY MILLION DOLLAR BOND TO FINANCE THE CONSTRUCTION OF A WATER DESALINATION PLANT AND RELATED STRUCTURES TO PRODUCE WATER FOR THE MONTEREY PENINSULA AND ADJACENT COMMUNITIES IN THE NORTH COASTAL AREA OF MONTEREY COUNTY? (If undecided, ask: ARE YOU LEANING TOWARD YES OR TOWARD NO?)



PLIT			THE FOLLOWING WOULD YOU MOST LIKE TO SEE DEVELOP, OPERATE, AND DELIVER WATER FROM A
9A.	DES		TION PLANT? (Rotate)
	[]		THE MONTEREY PENINSULA WATER MANAGEMENT DISTRICT
	[]		CALIFORNIA AMERICAN WATER
	[]	6%	
	[]	11%	THE MONTEREY COUNTY WATER RESOURCES AGENCY
	[]	27%	A PUBLIC-PRIVATE PARTNERSHIP BETWEEN A LOCAL GOVERNMENTAL AGENCY AND CALIFORNIA AMERICAN
			WATER
			(Don't know)
PLIT	AND	GIVEN	I THE FOLLOWING TWO CHOICES, WHICH WOULD YOU MOST LIKE TO SEE DEVELOP, OPERATE, AND DELIVER
9B.			OM A DESALINATION PLANT? (Rotate)
•	Π	15%	THE PAJARO (PA-HA-RO) SUNNY MESA WATER DISTRICT
	ŭ		CALIFORNIA AMERICAN WATER
			(Don't know)
		3, ,0	(Bolit Kiloliy)
PLIT	WH	CH OF	THE FOLLOWING WOULD YOU FAVOR FOR A DESALINATION PLANT TO PROVIDE WATER FOR THE MONTEREY
OA.			A? (Rotate)
	Π		A FACILITY THAT PRODUCES ONLY ENOUGH WATER TO REPLACE WATER NOW TAKEN FROM THE CARMEL
	IJ	2170	(car-MEL) RIVER AND THAT ONLY PROVIDES THE AMOUNT OF WATER WE ARE CURRENTLY USING
	Π	68%	
	٤J	00 /0	MEL) RIVER, AS WELL AS ENOUGH TO MEET FUTURE NEEDS, INCLUDING A SMALL AMOUNT OF GROWTH
		En/	(Neither option – do not read)
		5% 3%	
יחו דד	1A/CF		\-\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
PLIT			THE FOLLOWING TWO PROPOSALS, IF EITHER, WOULD YOU BE MORE LIKELY TO FAVOR FOR BUILDING A
10B.			FION PLANT NEAR MOSS LANDING? (Rotate)
	LJ :	21%	A PROPOSAL MADE BY A REAL ESTATE DEVELOPER WHO OWNS PROPERTY NEAR MOSS LANDING WHO WOULD
			DEVELOP AND OPERATE THE DESALINATION PLANT IN PARTNERSHIP WITH THE PAJARO (pa-HAH-ro) SUNNY
			MESA WATER DISTRICT WHO HAVE NO EXPERIENCE WITH DESALINATION PROJECTS, BUT CLAIM THEY CAN
	C 3	E00/	BUILD THE PLANT MORE QUICKLY AND AT A LOWER COST
	[]	58%	A PROPOSAL MADE BY CALIFORNIA AMERICAN WATER, IN COOPERATION WITH ITS EUROPEAN AFFILIATE,
	•		WHICH IS THE LEADING EXPERT IN BUILDING AND OPERATING DESALINATION PLANTS AROUND THE WORLD
		*	AND HAS BEEN SELECTED TO OPERATE AMERICA'S LARGEST EXISTING DESALINATION PLANT, LOCATED IN
		4404	FLORIDA
		11%	(Neither—do not read)
		10%	(Don't know—do not read)
PLIT	LA/T-T	1 1 3A/1 IT	CLIOS THE FOLLOWING DO YOU ACRES WITH MOCTO (October)
В1A.	AATI	U AAUT	CH OF THE FOLLOWING DO YOU AGREE WITH MOST? (Rotate)
ın.	rı	170/	A DECALINATION DI ANT NEAD MOCC LANDING MICHT COMPLOW DICK THE COACTAL ENGROUNTED. CO.
	[]	1/%	A DESALINATION PLANT NEAR MOSS LANDING MIGHT SOMEHOW RISK THE COASTAL ENVIRONMENT, SO
	153	C70/	EVEN IF WE NEED GREATER WATER SUPPLY, THE ENVIRONMENTAL RISK IS TOO GREAT
	[]	6/%	A DESALINATION PLANT NEAR MOSS LANDING WOULD HELP RESTORE THE CARMEL (car-MEL) RIVER
			WATERSHED, WHICH ENVIRONMENTAL EXPERTS SAY WOULD IMPROVE HABITAT FOR MANY ENDANGERED
			SPECIES
			(Don't know)
SPLIT	WIT	H WHI	CH OF THE FOLLOWING DO YOU AGREE WITH MOST? (Rotate)
31B.			
	[]	20%	A DESALINATION PLANT NEAR MOSS LANDING MIGHT ALLOW MORE GROWTH IN THE COUNTY, SO EVEN IF
			WE NEED GREATER WATER SUPPLY, THE RISK OF ENCOURAGING GROWTH IS TOO GREAT
		67%	A DESALINATION PLANT NEAR MOSS LANDING WOULD CREATE A DESPERATELY NEEDED ADDITIONAL SOURCE
			OF WATER FOR THE REGION FOR USE BY EXISTING RESIDENTS AND LOCAL BUSINESSES
		13%	
32.	WHI	CH OF	THE FOLLOWING DO YOU AGREE WITH MOST? (Rotate)
	[]		LOCAL WATER RESOURCES SHOULD ONLY BE DISTRIBUTED BY GOVERNMENT AGENCIES, NEVER BY PRIVATE
			COMPANIES
	[]	66%	IT IS ACCEPTABLE FOR LOCAL WATER RESOURCES TO BE DISTRIBUTED BY PRIVATE COMPANIES SO LONG AS
			THERE IS GOVERNMENT CONTROL OVER QUALITY AND WATER RATES
		5%	· · · · · · · · · · · · · · · · · · ·
			/ · · · · · · · · · · · · · · · · · ·



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	WHICE	39%	DENT DO YOU AGREE WITH MOST? (Rotate) RESIDENT PHILLIPS SAYS THAT WATER IS A PUBLIC RESOURCE, AND SHOULD BE CONTROLLED, OPERATED, AND DELIVERED ONLY BY GOVERNMENT OR A PUBLIC AGENCY, NOT BY A COMPANY THAT OPERATES FOR PROFIT. PHILLIPS SAYS THAT EVEN IF IT MEANS A TAX INCREASE TO BUY OUT PRIVATE WATER COMPANIES, WE SHOULD DO IT TO PROTECT THE PUBLIC INTEREST. RESIDENT JONES SAYS THAT LIKE TELEPHONE, CABLE, AND ELECTRIC UTILITY COMPANIES, PRIVATE WATER COMPANIES ARE ALREADY REGULATED BY THE GOVERNMENT, AND IT IS FINE FOR EXPERIENCED PRIVATE
		8%	COMPANIES TO OWN WATER SYSTEMS IF THEY HAVE THE EXPERTISE AND THE TRACK RECORD TO MANAGE SUCH PROJECTS AS WELL AS OR BETTER THAN A PUBLIC AGENCY. (Don't know)
34.*	BE LE	YOND Y	WHAT YOU MAY BE CONSERVING ALREADY, HOW MUCH POTENTIAL IS THERE IN YOUR HOUSEHOLD TO USE EVEN TER? WOULD YOU SAY YOU COULD CONSERVE
11/04 3%		0/02 4%	6/00 2% A GREAT DEAL MORE
10%		11%	9% A FAIR AMOUNT MORE
46%		42%	35% SLIGHTLY MORE, OR
40% 1%		41% 2%	53% COULD YOU NOT REALLY CONSERVE ANY MORE WATER THAN YOU ALREADY ARE? 0% (Don't know)
35.	WITH		HOF THE FOLLOWING DO YOU AGREE WITH MORE? (Rotate)
	[]	48%	CALIFORNIA AMERICAN WATER IS WORKING TO ENCOURAGE ALL OF ITS CUSTOMERS, FROM LARGE BUSINESSES TO RESIDENTIAL CUSTOMERS, TO AGGRESSIVELY CONSERVE WATER
		35%	CALIFORNIA AMERICAN WATER IS SINGLING OUT RESIDENTIAL USERS IN ITS EFFORTS TO ENCOURAGE CONSERVATION, RATHER THAN MAKING SURE LARGE USERS LIKE GOLF COURSES ARE DOING THEIR PART
		17%	(Don't know)
SPLIT 36A.			I YOU HAVE READ OR HEARD, DOES CALIFORNIA AMERICAN WATER CHARGE MAJOR WATER USERS, LIKE GOLF MORE, LESS, OR ABOUT THE SAME PER UNIT OF WATER COMPARED TO RESIDENTIAL WATER USERS?
			(Charge large users more)
			(Charge large users less) (Charge large users about the same)
		47%	(Don't know)
SPLIT 36B.	USE	S, SO T	PPORT OR OPPOSE AN APPROACH TO WATER RATES THAT GOES UP MORE SHARPLY THE MORE WATER ONE HAT LARGE USERS LIKE GOLF COURSES ARE REQUIRED TO PAY MORE PER UNIT OF WATER? (If favor/oppose, IT STRONGLY OR SOMEWHAT SUPPORT/OPPOSE?)
54%	}	76%	(Strongly support)
22% 5%	J		(Somewhat support) (Don't know)
12% 7%	}	19%	(Somewhat oppose) (Strongly oppose)
37.	WITH	4 WHIC	H OF THE FOLLOWING DO YOU AGREE WITH MORE? (Rotate)
J,,	[]		CALIFORNIA AMERICAN WATER HAS LEAKS IN ITS OWN FACILITIES, SUCH AS PIPELINES AND TANKS, AND IS NOT ITSELF DOING ENOUGH TO SAVE WATER WHILE ASKING CONSUMERS TO DO MORE TO CONSERVE
	[]	36%	CALIFORNIA AMERICAN WATER IS WORKING HARD TO KEEP ITS FACILITIES IN TOP CONDITION AND FIX LEAKS AS SOON AS POSSIBLE WHEN THEY OCCUR SO WATER IS CONSERVED AS MUCH AS POSSIBLE
		31%	(Don't know)
38.	DISE YOU	SANDME SUPPO	REY PENINSULA WATER MANAGEMENT DISTRICT DID NOT DISBAND DESPITE A PUBLIC VOTE THAT FAVORED INT BY A TWO-TO-ONE MARGIN. SINCE THE WATER MANAGEMENT DISTRICT HAS REFUSED TO DISBAND, DO RT OR OPPOSE THE STATE LEGISLATURE PASSING A LAW TO DISBAND IT? (If favor/oppose, ask: IS THAT DR SOMEWHAT SUPPORT/OPPOSE?)
38% 21% 13%	}	59%	(Strongly support) (Somewhat support) (Don't know)
13% 13% 14%	}	28%	(Somewhat oppose) (Strongly oppose)





PLEASE TELL ME IF YOU STRONGLY AGREE, SOMEWHAT AGREE, SOMEWHAT DISAGREE, OR STRONGLY DISAGREE WITH EACH OF THE FOLLOWING STATEMENTS. (Rotate)

		LOWING STATEMENTS. (Rotate)	STRONG AGREE (TO		DON'T	SOMEWHAT DISAGREE (TOTAL DI	STRONGLY DISAGREE SAGREE)
[]	SPLIT 39A.*	CALIFORNIA AMERICAN WATER IS A GOOD CORPORATE CITIZEN	11%	35%	25%	17%	12%
		10/02	16%	(46%) 30%	32%	(29°	10%
		6/00	20%	(46%) 36%	28%	9% (22°	7%
[]	SPLIT 39B.*	CALIFORNIA AMERICAN WATER CAN NOT BE TRUSTED TO KEEP ITS PROMISES	17%	(56%) 17%	23%	(16° 24%	19%
		10/02	14%	(34%)	32%	(43° 19%	15%
		6/00	9%	(34%) 18% (27%)	26%	(34° 21% (46°	25%
	SPUT 40A.*	THERE REALLY IS NOT A WATER SHORTAGE ON THE PENINSULA, WE JUST HAVE LESS ACCESS TO WATER BECAUSE OF STATE REGULATIONS AND RESTRICTIONS	13%	14%	12%	21%	40%
		10/02	16%	(27%) 22%	18%	(619 17%	
		6/00	16%	(38%)	16%	22% (45°	28%
	SPLIT 40B.	THERE HAS BEEN TOO MUCH EMPHASIS ON CONSERVING WATER ON THE PENINSULA, AND NOT ENOUGH EMPHASIS ON DEVELOPING NEW WATER SUPPLIES	46%	(34%) 21% (67%)	7%	(50° 14% (26°	12%
[]	SPLIT 41A.*	CALIFORNIA AMERICAN WATER IS DOING WHAT IT CAN TO ENSURE ADEQUATE WATER SUPPLIES FOR THE FUTURE	9%	34%	20%	20%	17%
		10/02	15%	(43%) 31% (46%)	25%	(379 16% (289	12%
		6/00	18%	37% (55%)	19%	15% (26°	11%
	SPLIT 41B.*	CALIFORNIA AMERICAN WATER DOES A GOOD JOB PROVIDING SAFE, QUALITY	220/	,			•
		DRINKING WATER 10/02	33% 29%	45% (77%) 33%	5%	10% (18°	8% %) 9%
		6/00	33%	(62%) 43%	15% 8%	13% (22° 8%	
		0,00	33.70	(76%)	O 70	(15)	





			STRONG AGREE (TO		MEWHAT AGREE REE)	DON'T KNOW	SOMEWHA DISAGRE (TOTA		TRONGLY ISAGREE GREE)
[]	SPLIT 42A.*	WE'RE DOING OUR SHARE TO CONSERVE WATER, BUT CALIFORNIA AMERICAN WATER ISN'T DOING ITS SHARE TO FIX							
		THE WATER PROBLEM	20%	(41%)	21%	21%	23%	(38%)	15%
		10/02	21%	(42%)	21%	25%	20%	(32%)	12%
		6/00	15%	(36%)	21%	14%	30%	(50%)	20%
	SPLIT 42B.*	WE'RE DOING OUR SHARE TO CONSERVE WATER, BUT THE WATER MANAGEMENT DISTRICT ISN'T DOING ITS SHARE TO FIX THE WATER PROBLEM	41%		27%	15% .	12%		5%
		10/02	39%	(68%)	25%	19%	11%	(17%)	7%
		6/00	39%	(64%)	21%	22%	12%	(18%)	6%
				(60%)				(18%)	
[]	SPLIT 43A.*	I'D BE WILLING TO PAY HIGHER RATES IF IT MEANT MONTEREY COUNTY WOULD HAVE A RELIABLE WATER SUPPLY IN THE FUTURE	28%		40%	6%	13%		14%
		10/02		(68%)				(26%)	
		•	28%	(61%)	33%	12%	13%	(28%)	15%
n	SPLIT	I WOULD BE WILLING TO PAY HIGHER	27%	(64%)	37%	8%	12%	(28%)	16%
	43B.*	WATER RATES IF IT MEANT HAVING A RENEWABLE GUARANTEED WATER SUPPLY THAT WOULD NOT HARM WILDLIFE OR							·
		THE NATURAL ENVIRONMENT	43%	(76%)	34%	5%	8%	(18%)	10%
		10/02	36%	(66%)	30%	12%	12%	(22%)	10%
[]	SPLIT 44A.	I WOULD BE WILLING TO HAVE MY CURRENT WATER RATES GRADUALLY DOUBLE OVER FIVE YEARS IF IT MEANT A RELIABLE, RENEWABLE LOCAL WATER SOURCE IN A DESALINATION PLANT IN MOSS LANDING AND A WATER STORAGE							
ſ1	CDI TT	FACILITY IN SEASIDE	13%	(38%)	25%	5%	19%	(57%)	37%
[]	SPLIT 44B.	I WOULD BE WILLING TO HAVE MY CURRENT WATER RATES GRADUALLY DOUBLE OVER FIVE YEARS IF IT ELIMINATED THE POTENTIAL FOR WATER RATIONING, OR FINES FOR OVERUSE OF						·	
		WATER	10%	(34%)	24%	4%	21%	(62%)	41%





	•			STRONGI AGREE (TO		MEWHAT AGREE REE)	DON'T KNOW	SOMEWHA DISAGREI (TOTA	_	TRONGLY ISAGREE GREE)
1	0	45.	I WOULD BE WILLING TO PAY HIGHER PROPERTY TAXES TO PREVENT A PRIVATE INTERNATIONAL COMPANY FROM BUILDING, OWNING, OR OPERATING OUR WATER DELIVERY SYSTEM IN MONTEREY COUNTY	16%	(32%)	16%	10%	17%	(58%)	41%
1		SPLIT 46A.*	IF WE INCREASE THE LOCAL WATER SUPPLY, IT WILL ALLOW UNLIMITED GROWTH TO TAKE PLACE ON THE MONTEREY PENINSULA	21%	(270/)	16%	4%	24%	(500/)	34%
ĺ	[]	SPLIT 46B.*	IT IS A GOOD IDEA TO LIMIT OUR WATER SUPPLY BECAUSE IT ALLOWS US TO LIMIT GROWTH IN MONTEREY COUNTY	16%	(37%)	25%	2%	23%	(58%)	35%
į	[]	SPLIT 47A.	DESALINATION IS AN IMPORTANT POTENTIAL WATER SOURCE TO HELP MEET OUR WATER NEEDS ON THE MONTEREY PENINSULA	43%		31%	7%	9%		10%
	[]	SPLIT 47B.	I WOULD NOT SUPPORT ANY DESALINATION PLANT ANYWHERE IN MONTEREY COUNTY UNDER ANY CIRCUMSTANCES NO MATTER WHO OWNS	110/	(75%)	40/	COV.	. 2004	(18%)	-
ı	[]	48.	A DESALINATION PLANT SHOULD ONLY BE	11%	(15%)	4%	6%	20%	(79%)	59%
			BUILT, OWNED, AND OPERATED BY A PUBLIC AGENCY, NOT A PRIVATE COMPANY, EVEN IF IT MEANS THAT TAXPAYERS OR RATEPAYERS HAVE TO PAY MORE FOR IT	21%	(200/)	17%	8%	26%	(540()	29%
	[]	49.	IT IS FAIR TO MAKE SOME CUSTOMERS PAY HIGHER RATES FOR WATER IF THEY USE FAR MORE WATER THAN OTHERS IN	500/	(38%)	200	201		(54%)	
			THEIR NEIGHBORHOOD	58%	(84%)	26%	3%	6%	(13%)	7%





CALIFORNIA AMERICAN WATER MONTEREY PENINSULA 2004 FOLLOW-UP SURVEY REPORT

- HERE IS MORE INFORMATION ABOUT THE COASTAL WATER PROJECT, THE DESALINATION (dee-SALL-ih-NAY-shun) 50. PROPOSAL. (Rotate order)
- SUPPORTERS SAY THAT THE COASTAL WATER PROJECT HAS A LOWER ENVIRONMENTAL IMPACT THAN OTHER PROPOSALS LIKE A NEW DAM ON THE CARMEL (car-MEL) RIVER, IT PROVIDES ADDITIONAL WATER STORAGE TO GET US THROUGH DRY MONTHS, AND PROVIDES A RENEWABLE SOURCE OF WATER THAT GUARANTEES SUPPLY FOR CURRENT AND **FUTURE NEEDS.**
- OPPONENTS SAYTHAT THE COASTAL WATER PROJECT WOULD RELY ON A TECHNOLOGY THEY DO NOT TRUST, THE PLAN WILL MEAN HIGHER WATER RATES FOR CONSUMERS, AND THAT THE PRICE TAG AND RISK IS SIMPLY TOO LARGE FOR AREA RESIDENTS.

NOW THAT YOU HAVE HEARD MORE INFORMATION, LET ME ASK AGAIN ABOUT THE COASTAL WATER PROJECT TO BUILD A DESALINATION (dee-SALL-in-NAY-shun) PLANT IN MOSS LANDING AND A WATER STORAGE FACILITY IN SEASIDE WHICH WOULD BOTH BE COMPLETED IN ABOUT FIVE YEARS. GENERALLY SPEAKING, DO YOU FAVOR OR OPPOSE THIS PROPOSAL AS A WAY OF MEETING THE REGION'S WATER SUPPLY NEEDS? (If favor/oppose, ask: IS THAT STRONGLY OR SOMEWHAT FAVOR/OPPOSE?)

35% 33% 8%	}	68%	(Strongly favor) (Somewhat favor) (Don't know)
11% 13%	}	24%	(Somewhat oppose) (Strongly oppose)

- AND FINALLY, WHICH OF THE FOLLOWING, IF ANY, WOULD CONCERN YOU THE MOST ABOUT BUILDING A DESALINATION 51. PLANT TO MEET THE REGION'S WATER NEEDS? (Rotate)
 - 41% ENVIRONMENTAL IMPACTS, INCLUDING AFFECT ON WILDLIFE, HABITAT AND WATER QUALITY
 - THE ISSUE OF WHETHER IT IS PUBLICLY OR PRIVATELY DEVELOPED, CONTROLLED, AND OPERATED
 - THE POTENTIAL FOR A NEW WATER SOURCE WEAKENING WATER CONSERVATION EFFORTS 8%
 - THE POTENTIAL FOR A NEW WATER SOURCE TO ENCOURAGE GROWTH 20%
 - (None-do not read) 6%
 - (Don't know)

AND FOR STATISTICAL PURPOSES ONLY,

10/02 24%	6/00 28%	OWN YOUR OWN HOME? (Rent) (Own) (Refused)
AND DO	OU LIVE	ÎN A
•	•	SINGLE-FAMILY HOME OR
	1%	(Refused)
AND WHA	AT WAS YO	OUR AGE ON YOUR LAST BIRTHDAY?
10/02	6/00	
8%	6%	(18-29)
9%	11%	(30-39)
	15%	(40-49)
29%	31%	(50-64)
27%	33%	(65 or older)
5%	5%	(Refused)
	10/02 24% 74% 1% AND DO \ 10/02 86% 13% 1% AND WH/ 10/02 8% 9% 21% 29% 27%	10/02 6/00 24% 28% 74% 71% 1% 1% AND DO YOU LIVE 10/02 6/00 86% 85% 13% 14% 1% 1% AND WHAT WAS YOU 10/02 6/00 8% 6% 9% 11% 21% 15% 29% 31% 27% 33%

THANK YOU. THOSE ARE ALL THE QUESTIONS I HAVE. HAVE A PLEASANT EVENING.

