THE VICTORIAN COAST

PUBLIC ATTITUDES AND BEHAVIOUR

Report Authors: Tony Quint & Ian Woff

FINDINGS BASED ON:

- Nine (9) Group Discussions involving general population, coastal residents, Coast Action Groups, Committees of Management, "boaties" and anglers, campers and outdoor types and coastal business people.
- > 703 telephone interviews with random sample of Victorians aged 15+ years.
- Six (6) in-depth interviews with Developers.



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SECTION 3

RESEARCH METHODOLOGY



TABLE 1

PERCEPTIONS OF THE VICTORIAN COAST

GROUP DISCUSSION SPECIFICATIONS

9 Respondents invited to each Group

GROUP	DESC	VENUE	DATE	
	COASTAL RESIDENTS - WEST COAST: Broad cross-section of Residents living within 3 km of Coast along Lorne to Anglesea strip. Residents of Lorne (4), Aireys Inlet (2), Anglesea (3). Mixed age and sex.	Aireys Inlet	Monday 17 June	
2	COASTAL RESIDENTS - EAST COAST: Broad cross-section of Residents living within 10 km of coast. Residents of Cape Patterson (3), Invertoch (4) and Venus Bay (2). Mixed age and sex.	Invertoch	Monday 17 June	
m	LOCAL COASTAL BUSINESS PEOPLE - WEST COAST: Warmambool (4), Killarney (2) and Port Fairy (3). Cross-section of business people involved in retail, accommodation, restaurant & hospitality, tourist attractions, building and construction and local Council representation (1 only). Mixed age and sex.	Warrnambool	Wednesday June 12	
4	RECREATIONAL ANGLERS AND BOATING USERS: Melbourne based Anglers and "Boaties", at least two thirds of Group regularly fishing from boat in summer and at least 4 Group members also fishing in Victorian coastal waters other than Port Phillip and Westernport Bays. Predominantly male (attempt made to get one or two females as well).	Sandringham/Black Rock	Tuesday 25 June	
ည	YOUNGER GENERAL POPULATION AND BEACH-GOERS (MELBOURNE): Representative sample of persons aged 15-50 years; mixed sex; 50% visiting coastal areas other than Port Phillip/Westernport over the 1995/1996 summer. Residents of Eastern Suburbs.	Vermont	Thursday 10 June	
9	OLDER GENERAL POPULATION AND BEACH-GOERS (MELBOURNE): As above, but 50+ years (50% over 60 years). Residents of Southern Suburbs.	Frankston	Thursday 20 June	
7	CAMPERS AND OUTDOOR TYPES: Those who regularly camp in Coastal areas and seaside National Parks. Campers with experience of West Coast (3), East Coast (3) and Mornington Peninsula (2).	Nunawading	Wednesday 19 June	
ω	COASTAL ACTION GROUP/COMMITTEE OF MANAGEMENT - WEST COAST: Representatives of Coastal Action Groups, Committees of Management representing Apollo Bay, Lorne, Aireys Inlet, Anglesea and Jan Juc.	Lorne	Tuesday 11 June	
တ	COASTAL ACTION GROUP/COMMITTEE OF MANAGEMENT - EAST COAST Representatives of Coastal Action Groups, Committees of Management representing Phillip Island, Bass Coast, Invertoch area and Venus Bay.	Inverloch	Tuesday 18 June	

3. RESEARCH METHOD

The research was conducted in four (4) stages:

STAGE	DESCRIPTION
1	Focus Group Discussions (9).
2	Quantitative Survey - 703 telephone interviews with Victorians aged 15+ years.
3	In-depth interviews with Developers (6).
4	Survey of 22 Victorian coastal municipalities, to obtain a list of studies conducted into land use in coastal areas since 1992.

We will now discuss key elements of each stage.

STAGE 1: FOCUS GROUP DISCUSSIONS.

We conducted nine (9) Group Discussions, with 8-9 Respondents in each Group. The Groups were carefully "structured" to obtain the views of general population, coastal residents, coastal business people, campers and outdoor types, recreational anglers and boating users, Coast Action Groups and Committees of Management.

Groups conducted and location of same are provided in Table 1 (opposite).

The Groups were recruited by Wells Research Services, following strict guidelines outlined by TQA Research. Service Clubs (Lions and Rotary) assisted with recruitment of Groups in non-metropolitan areas.

Participants in "general public" groups received an appreciation fee of \$40, while Business and Coast Action/Committee of Management Respondents received \$60 (more travel involved).

TABLE 2

SAMPLE STRUCTURE

	RAW S	AMPLE	WEIGHTED SAMPLE
	NUMBER	%	%
TOTAL	703	100	100
MELBOURNE METRO	350	50	65
OTHER AREAS OF VICTORIA	353	50	35
VISITED COAST IN LAST 12 MONTHS?			
YES	580	83	83
NO	123	17	17
LIVE WITHIN 15 KM OF COAST?			
YES	277	39	39
NO	426	61	61
AGE: 15-30	200	28	29
31-50	305	43	43
51-65	122	17	17
OVER 65	75	11	10
SEX: MALE	352	50	50
FEMALE	351	50	50



The Groups were moderated by Tony Quint (7) and Ian Woff (2). Typical discussion duration was 2 hours and both the quality and quantity of feedback was excellent.

Issues covered in these Group Discussions are summarised in the Group Moderator's Check-List (Appendix 1).

Audio-tapes of the discussions are available.

STAGE 2: QUANTITATIVE SURVEY.

A structured questionnaire (Appendix 2) formed the basis of 703 interviews with Victorians aged 15+ years. At 24 minutes (average), interview length was no problem and Respondent co-operation was excellent.

Quotas were set by region of Victoria to ensure the sample was slightly biased towards residents living in coastal areas, with the sample being re-weighted at data processing stage so that it reflected the "true" geographic spread of Victoria's population. Structure of sample is provided in Table 2 (opposite).

Within each region, households selected for interview were drawn at random from computerised telephone directories, while the person within the household interviewed was the person aged 15+ years whose birthday was next (up to three call-backs made if this person was not home at time of initial contact).

Fieldwork was conducted by Wells Research Services, utilising Computer Assisted Telephone Interviewing (CATI) facilities. Interviewers received a 90 minute briefing on the project.

Fieldwork was conducted 1-10 August 1996.

Many key findings of this Survey are outlined in this Report. For those requiring further detailed statistical information, refer to Appendix 6, Appendix of Computer Tabulations (separate document).

STAGE 3: IN-DEPTH INTERVIEWS WITH DEVELOPERS.

We conducted six (6) interviews with the following Developers/Planners. Interviews were conducted by Ian Woff (Senior Project Manager) on a face-to-face basis. The discussion agenda used for these interviews is listed in Appendix 3.

David Napier NTMA Pty. Ltd., 140 Gladstone Street, South Melbourne

Vince Rizza 439 Tooronga Road, Hawthorn East

Brian Thompson Rattray & Walker Pty. Ltd., Peninsula Avenue, Rye

Bud Graves Sorrento Tea Room Restaurant, 3278 Nepean Highway, Sorrento

Ron Mason Westernport Development Corporation, Suite 9/50 Robinson Street,

Dandenong

Ron Trengove Abalone Shellfish Enterprises Pty. Ltd., Apollo Bay

STAGE 4: SURVEY OF VICTORIAN COASTAL MUNICIPALITIES.

Telephone contact was made with 22 Coastal Municipalities, probing for the following details:

- Studies conducted into land use in coastal areas since 1992.
- Studies conducted relating to tourism or development along coastal areas since 1992.
- Other reports or Developer expressions of interest which may be relevant.

Pam Watson (Senior Research Assistant) interviewed the Planning Manager (or similar person) in each Municipality and constructed a database of completed Reports. This is contained in Appendix 5.



SECTIONS 4 - 23

MAIN REPORT



4. WHAT DOES THE COAST MEAN TO VICTORIANS?

KEY FINDINGS.

(i) The Coast is far more than a geographical aspect or part of nature. To many, the Coast is escape and relaxation, "to get away from the pressures and stress of modern life", which have reached a very high level for most of the population.

In Group Discussions, it was evident that many people essentially don't like the stressful lives they are leading. Escapism and relaxation - aspects strongly associated with coastal visits - are "counterbalances" to stress. For many, the Coast is "Nature's Valium" (Researcher's words).

Furthermore, stress levels are perceived to be increasing ... "life's faster ... more things to do ... things to do quicker than what our parents did". So demand for the Coast is increasing.

(ii) When we asked people to "instantly" say what the Coast means to them, we heard:

"Away from crowds and other people."

"Therapeutic effects of coastal landscape and sightseeing."

"Being in fresh, clean air and a healthy environment."

"It's freedom, relaxation, healthy lifestyle, peace and quiet."

"Tranquillity and beauty."

"Escape from the rat-race."

"An outlet from the pressure of everyday life."

"Getting a feeling of open space and freedom."

"The beach reduces stress ... takes away the anxieties of life ... there is no better cure for these stresses and anxieties than the Coast, boating and fishing."

"If you live near the Coast, if affords a lifestyle which you can't match inland ... I just have to live near the ocean."

"There is a diversity of things to do near the Coast ... to unwind."

"A great environment for a family to spend time in."

"Yes, so many activities ... recreation ... leisure ... adventure ... food ... driving along the coastline ... holidays ... walking."

"The Coast is my life's blood ... I never want to be away from it ... it's alive and not artificial."

"It's a part of the great Australian ideal ... always has been ... to get away to the Coast ... a place to take the kids ... you look back on your own childhood and the fond memories are often those of seaside places."

"If you live away from it (the Coast) you realise how much you miss it."

And for businesspeople in coastal towns, the Coast means "customers ... 70% of my motel occupancy ... tourism."

(iii) Is the Victorian Coast different?

Many believe it is. In Group Discussions, comments made it clear that the Victorian Coast is perceived as "very special" and, for some, "unique":

"It is still very much a wilderness Coast ... most of it anyway ... very natural."

"Look what they've done to many parts of Queensland and New South Wales ... allowed too much development in the wrong places ... often the wrong sort of development ... too close to great stretches of Coast."

"Uncontrolled tourism development has destroyed many beautiful coastal places in Queensland and New South Wales."

Several observers, particularly those associated with Coast Action Groups and Committees of Management, believe that "the weather in Victoria effectively protects the Coast for a large part of the year ... we will never have a year-round tourist season on the Victorian Coast ... there just isn't the demand for the tourism developments ... not many of them anyway".

"I agree, our weather will preserve the Coast more than anything else."

Regardless of the weather, there was a very strong feeling in Group Discussions among the general public - not just Coast Action and other "biased" groups - that the Coast should be preserved at all costs. It is a vital part of Victoria and greatly appreciated by all.



Victorian Coast Survey - August 1996

Key Analysis *8Y* 01b Importance of Victorian Coastline in respondent's life WEIGHTS: Location by STD Codes

			COASTAL	RESIDENTS	ENTS		Kms FR	FROM COAST	ST	AREA		VISITOR	K ()	CLASSIFICATION		COAST 18	IS	HAVE OW	OWN CHILDREN	REN	H * HOLD	<u> </u>	⋖	AGE GROUP	d)		GENDER	OK.
	Total	3	WITHIN 15kms	15 kms		ALL SEA	-30	31- 100	101+ M	Melb Other Metro		Non L Visit V	Light H	Heavy Visit V	All 1	Impor +	Not Impor	No	018 (010	Tight N	+ 3	15-30 31	31-50 51	51-65 6	+59	Male	Fem- ale
		Alt	West C	Cent- rai	East	-4km							n 5	n 5	5													
RESPONDENTS WTD. POPULATION (1000s)	703 4502 100%	277 1754 100%	39 119 100%	210 1562 100%	28 73 100%	141 812 100%	400 2651 100%	210 1255 100%	93 596 100%	350 2913 100%	353 1589 100%	123 775 100%	229 1502 100%	351 2225 100%	580 3727 100%	615 3913 100%	88 589 100%	448 2908 100%	255 1594 100%	174 1089 100%	419 2603 1100%	280 1877 11 100%	200 1307 1 100% 1	305 1950 100% 1	122 784 100% 1	75 457 100%	352 2263 100%	351 2239 100%
01b Importance	of Vic	Victorian Coastline in respondent's	Coast	line ir	resp	ondent	's life	eii.																				
Very important (100)	2293 51%	1044	719	915	58	578	1473	563	257	1490	803	36%	587 39%	1429	2015	59%		1480 51%	813	549	1379	48%	535	984	490	61%	118	52%
Fairly important (67)	1620 36%	586 33%	%07 87	523 33%	21%	200	937	%6£	189	1057 36%	563	254	632	734	1366	1620		1072 37%	548 34%	374	33%	707	564	732	218 28%	106 23%	38%	771
Not too important (33)	507 11%	108 6%		108 %		3%	199	189	119	325 11%	182	192 25%	261 17%	55	315		507 86%	294	213	145	306	201	179	197	89	63	249	258 12%
Not important at all (0)	2%	1 7 7		17		∞ <u>¾</u>	42	٥ %	32	42	3%	7%	23	8 0%	1%		83	62	21	21	2%	32	28	38	8 %	2% 2%	47	36
NET IMPORTANT	3913	1630	119	1437 92%	73 100%	778	2410 91%	1057 84%	446	2547	1366	225 69%	1219 81%	2162 9 <i>7</i> %	3381	3913 100%		2552 88%	1360 85%	923	2246 1 86%	1644 188%	1099 1	1715 88%	707	386	7967	1946
NET NOT IMPORTANT	589	125		125 8%		33	241	198 16%	151	366	223	243 31%	283 19%	3%	346		589 100%	356 12%	234	166	356	233	207	234 12%	76 10%	72 16%	296	294 13%
Mean	79	78	87	83	93	89	82	92	77	62	282	99	23	87	81	86	28	62	78	78	62	78	7.2	62	78	20	78	2
TOTALS	4502 100%	1754 100%	119 100%	1562 100%	73 100%	812 100%	2651 100%	1255 100%	596 100%	2913 100%	1589 100%	775 100%	1502 100%	2225 100%	3727 100%	3913 100%	589 100%	2908 100%	1594 100%	100%	2603 1 100% 1	1877 1 100% 1	1307 1	1950	784 100%	1001	2263 100%	2239 100%

4.1 RATING OF IMPORTANCE OF VICTORIAN COASTLINE IN PEOPLE'S LIVES.

(Table 3)

Question asked:

Q1b. Thinking broadly, how important is the <u>Victorian</u> Coast to you and your life? Would you say ...

VERY IMPORTANT
FAIRLY IMPORTANT
NOT TOO IMPORTANT
NOT IMPORTANT AT ALL

KEY FINDINGS.

(i) A very high 87% of Respondents believe the Victorian Coast to be IMPORTANT in their life.

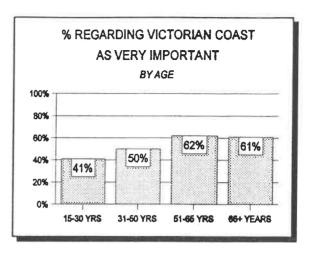
The 51% deeming the Coast to be VERY IMPORTANT is particularly noteworthy.

IMPORTANT.

DEEMED IMPORTANCE OF	COAST
RESPONSE	%
VERY IMPORTANT	51%
FAIRLY IMPORTANT	36%
NOT TOO IMPORTANT	11%
NOT IMPORTANT AT ALL	2%
NET IMPORTANT	87%
NET NOT IMPORTANT	13%
TOTAL	100%

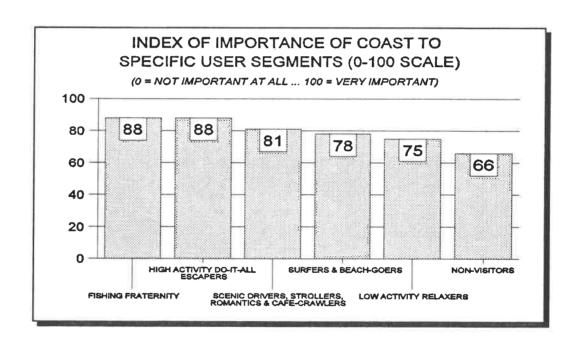
- (ii) It is not only persons living near the Coast deeming it important.Three quarters (75%) of those living more than 100 km from the Coast deem it
- (iii) Even for people who haven't visited the Coast in the last 12 months, it is still important (69% saying IMPORTANT).

(iv) People have a greater tendency to regard the Coast as VERY IMPORTANT as they get OLDER.
 With Australia's ageing population, it is likely that the Coast will become more important in the future.



Examining the Coast User Segments Analysis (fully discussed in Section 7).

we see that the FISHING FRATERNITY and HIGH ACTIVITY DO-IT-ALL ESCAPERS deem the Coast to be most important in their lives - but essentially, the Coast is important to <u>all</u> Segments.



(v) Cross-check: Do Victorians have a real passion for the Coast?

In a self-classification question (Q18. of Quantitative Survey), we asked Respondents whether they associated themselves with ten statements or attributes, one of these being "Have a real passion for the Coast".

A majority (56%) declared they do have a real passion for the Coast, ranging from 68% of those living within 4 km of the Coast to (still high) 43% of those living more than 100 km of the Coast.

Fifty-eight percent (58%) of Metropolitan Melbourne residents claim to have a passion for the Coast, versus 53% for Respondents in other areas of Victoria - the difference is not significant.

Even 38% of NON-VISITORS to the Coast in the last 12 months say they have a real passion for the Coast - so clearly latent demand for the Coast is very high.

Among Coast User Segments, it is the HIGH ACTIVITY DO-IT-ALL ESCAPERS who have the greatest passion for the Coast (87%).

IMPLICATIONS.

The Coast plays a vital role in the lives of a majority of Victorians. It clearly warrants nurturing and preservation for generations to come. Increasing stress levels and an ageing population are likely to see demand for the Coast increase over coming decades. This will make protection of the Coast even more relevant.



5. VISION OF COAST FOR YEAR 2016.

While many different words were used (in Group Discussions), the views of the general public, coastal residents, Coast Action Groups, Committees of Management and coastal business people were essentially the same.

In 20 years' time, Victorians want the Coast to be ...

"Pristine, clean, undeveloped ... maintain a sense of remoteness ... like it was 50 years ago, but get rid of a few eyesores."

"It is essential they maintain the wilderness feel between the towns ... you only need one or two buildings and you can lose that wilderness feel."

"It's rugged and natural, with a sense of wilderness ... keep it that way ... look at how they ruined the Coast in other parts of Australia."

"Some say keep the Coast as it is now ... I say keep it as it was 100 years ago."

"You need a master plan that will stand the test of time ... it should not be related to political whims in any way ... a consensus of how we should manage the Coast, coastal town development, the coastal land-strip, fisheries and water management."

The above attitudes are virtually unanimous among the population.

In an acid-test question, many people in Group Discussions supported the notion of Government revenue being used to remove eyesores and buy back private land in coastal areas to protect it forever:

"People will always like to have a house overlooking the ocean ... but if the land is owned by the State, the seascape and coastal landscape is protected."

IMPLICATIONS.

In essence, most people don't want <u>any</u> developments in areas which are undeveloped now. The key goal should be to maintain the wilderness feel of large areas of Coast. This has implications for many aspects of planning policy and we discuss some of these under the heading of **Development Issues** in Section 10.

BY Q2i/ii TOTAL Number of visits to Victorian coast in last 12 months Key Analysis *8Y* Q WEIGHTS: Location by STD Codes

21% 572 26% 22,2 18.0 22.0 404 18% 351 2239 100% Fem. ate GENDER 472 143 6% Male 491 22% 21.3 25.5 352 2263 100% 491 22% 38 33 370 16% 42 457 3% 110 22.23 8 30 3% 21.5 33.4 163 65+ 39.7 119 32 30.4 15-30 31-50 51-65 168 21% \$ 22 **6**29 122 784 100% で以 3% GROUP 16.9 14.5 305 1950 100% 271 557 623 394 20% 2 % 5 K 7,7% AGE 23.1 20.3 254 378 200 1307 100% 157 2 % 38 80 260 25.1 21.6 32 280 1877 100% 259 407 346 82 82 463 25% 5% Not Tight 69 H'HOLD BUDGET Tight 17.2 21.5 419 2603 100% 629 165 6% 515 514 20% 492 19% 288 100 18.5 691 260 15.8 174 1089 100% 158 356 88 52 5% 22 HAVE OWN CHILDREN U10 255 1594 100% 479 349 15.0 17.7 272 38 200 239 3% 018 27.2 448 2908 100% 536 18% 365 591 606 21% 229 213 22.2 67 6% ŝ 88 589 100% 83 3.3 5.6 COAST IS... 243 225 30 <u>∞ ×</u> Not Impor 25.6 Impor -tant 615 3913 100% 532 312 22.1 780 20% 925 335 209 Light Heavy All III t Visit Visit Visit -s -ors -ors -ors 23.8 23.8 320 503 863 955 335 580 3727 100% 044 28% VISITOR CLASSIFICATION 37.9 37.9 351 2225 100% 320 406 18% 955 335 209 2.8 229 1502 100% 2.8 044 70% 457 Non Visit 123 775 100% 775 Metro 29.7 353 1589 100% 21.5 442 395 247 247 69 5% 93 AREA 21.1 350 2913 100% 225 8% 18.7 333 649 22% 616 707 266 9% 117 93 596 100% 271 46% 6.1 99 M % 3.3 101+ 198 46 8% 13 last 12 months COAST 9.7 6.7 210 1255 100% 24% 277 334 232 57 53 ~ % 31-FROM 31.8 400 2651 100% 29.1 226 9% 513 19% 498 19% 677 26% 275 255 10% 207 Kms -30 Number of visits to Victorian coast in 66.7 ALL SEA SIDE 141 812 100% 5 % 105 13% 174 21% 123 15% 117 62.1 3 2 161 43.5 11% 6.04 19 16 COASTAL RESIDENTS East 7% 14 9% 36.4 210 1562 100% 33.3 133 251 16% 282 18% 381 177 174 WITHIN 15kms 164 10% Cent-101.1 West 39 119 100% 99.5 2 % v ¾ 28 23% 3 2 2 13 37 22 41.4 323 18% 277 1754 100% 264 15% 421 198 112 201 11% 38.1 8 20 207 12% ALL 23.8 703 4502 100% 19% 955 21% 233 320 502 ER 044 23x Total 92i/ii TOTAL Average of ALL VISITORS Average ALL PEOPLE RESPONDENTS POPULATION Over 100 (1000s) 31-100 21-30 WTD. 8-20 <u>+</u>

25 25

328

3%

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6. COAST VISITATION BEHAVIOUR.

6.1 FREQUENCY OF VISITATION AND TOTAL VISITS TO COAST. (Table 4)

Questions asked:

- Q2. Thinking carefully, on how many occasions in the 12 months would you have visited the <u>Victorian</u> Coast or coastal areas <u>for recreation or leisure purposes</u>? A visit may have been a holiday, fishing trip, day trip or even just a cup of coffee at a seaside café.
 - (i) How many visits or day trips to the <u>Victorian</u> Coast in the last 12 months where you <u>didn't</u> stay overnight?
 - (ii) And how many trips or visits to the <u>Victorian</u> Coast in the last 12 months where you <u>stayed away overnight</u>?
- Q4b. <u>FOR MOST SIGNIFICANT VISIT, PROBE</u>: How many nights, if any, did you stay at ...?

KEY FINDINGS.

- (i) Eighty-three percent (83%) of Victorians have visited the Victorian Coast in the last 12 months. Demand is clearly high.
- (ii) Total visits to Victorian Coast.

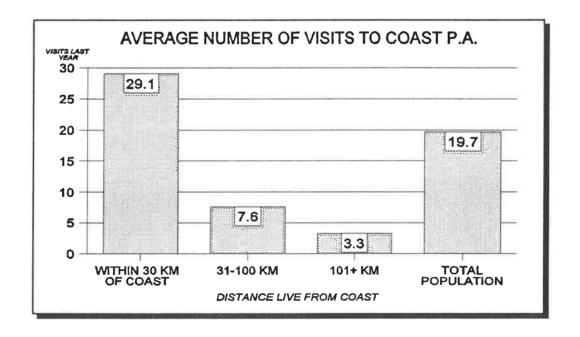
The "average" Victorian (aged 15+ years) visited the Coast twenty (20) times in the last 12 months, with 12% of all Victorians visiting on more than 30 occasions. The average <u>visitor</u> makes 24 visits.

Based on Survey response, we estimate Victorians made 91,840,800 visits to the Victorian Coast in the last year. This figure could be biased upwards a little, because Respondents with a greater interest in the Coast may have been more inclined to participate in the Survey.

These high visitation rates are greatly boosted by residents living near the Coast who visit the Coast for leisure or recreational purposes more than three times per week. A typical Victorian living within 4 km of the Coast will have visited the Coast on 62 occasions in the last year.

West Coast residents living within 15 km of the Coast averaged 99 visits to the Coast in the last 12 months. Their East Coast counterparts averaged a much lower 41 visits, while Central Coast residents average 33 visits.

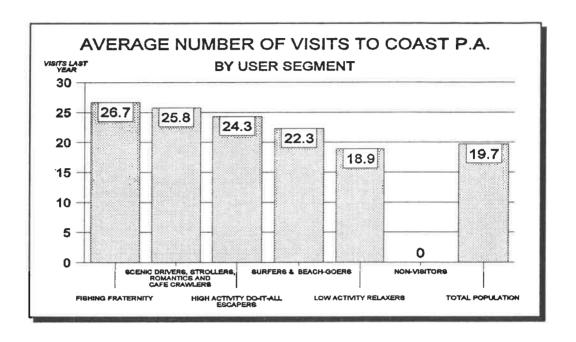
Even people living more than 100 km from the Coast made an average of 3.3 visits.



People living outside the Melbourne Metropolitan area averaged slightly more visits (22) than residents of the State Capital (19).

While we associate the Coast with children, an important finding is that it is young singles and couples and mature age people without children who tend to visit the Coast more.

Of the key User Segments discussed in Section 7, the FISHING FRATERNITY has the highest overall visitation rate, averaging 27 visits in the last year, of which 2 were overnight stays.



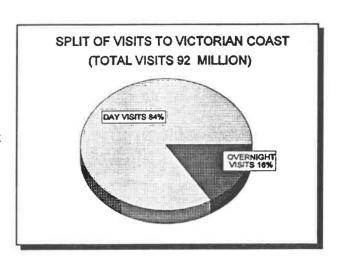
We estimate the Victorian FISHING FRATERNITY made 11.4 million visits to the Victorian Coast in the last 12 months.

Person aged 51-65 years also have higher visitation frequency (averaging 30 visits in last year).

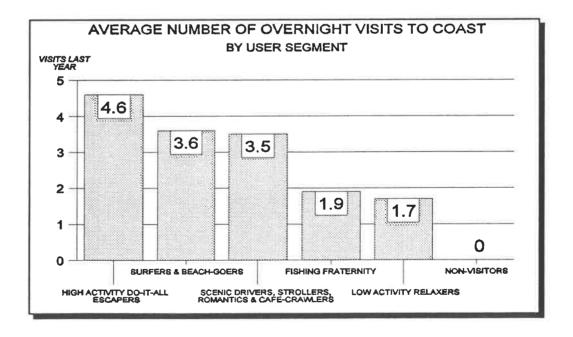
MALES (21 visits in last year) have slightly higher visitation than FEMALES (18 visits).

- (iii) Visitors to Melbourne suburban Bayside beaches visited the Coast an average of 43 times last year.
- (iv) <u>Day trips versus overnight</u> <u>trips</u>.

Day trips and short visits represent 84% of all visits.



Average number of visits among whole Victo Population in last 12 months	rian
Average number of day visits to coast	17.1
Average number of overnight visits (1+ night)	2.6
TOTAL	19.7



The average duration of overnight visits is 5 nights.

IMPLICATIONS.

- Huge demand for the Coast.
- ➤ Day visits particularly popular.
- High demand for overnight accommodation from:

HIGH ACTIVITY DO-IT-ALL ESCAPERS

SURFERS & BEACH-GOERS

SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS



6.2 COASTAL REGION VISITED.

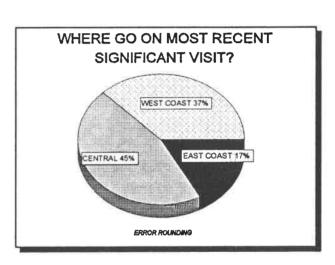
Question asked:

Q4a. Think about what you would consider to be your most significant, important or enjoyable visit or trip to the <u>Victorian</u> Coast or coastal area over the last twelve months - just so we can concentrate on one visit - again, it may have been a holiday, fishing trip, day trip or just a cup of coffee at a seaside café.

What area or town did you visit?

Including day and overnight visits to the Coast, the Central Coast and Bays (Point Lonsdale to San Remo) account for 45% of "last significant visits" (see Chart opposite).

A higher 58% of all <u>day visits</u> in Victoria are to the Central/Bays Region.



(For more detailed analysis, see Table 7, Appendix of Computer Tabulations)

IMPLICATIONS.

There is high usage of <u>all</u> accommodation types, but clearly it will be important to ensure adequate supply and quality of CARAVANS/CAMPING PARKS and HOTELS/MOTELS/RESORTS.

TABLE 5

TABLE 9 (CONT.) Key Analysis *BY* Q4c Type of accomodation stayed in WEIGHTS: Location by STD Codes FILTERS: STAYED OVERWIGHT

Victorian Coast Survey - August 1996

			SEGMEN	SEGMENTATION ANALYSIS	N ANAL	YSIS	REGIO	REGION VISITED	TED				AREA	AREA VISITED					MAIN VISIT	11811	Г
	Total -***	Surf- ers & Beach goers	Fish- ing / Frat- ern.	High Low Scen. Acti- Acti- Drivs vity vity & Relax Strol	Low Acti- vity Relax	Scen. Non Drivs Visi- & tors Strol	West Coast	Cent- ral (East	Far G West O Coast	Great S Ocean Co Road	Surf Be Coast an	Bell- Carine Geel. M	Cent- I ral Pa North Si Bay I	Morn Wp Penin Ph South 1 Bay	Wport B Phil. Co 1sl.	Bass Coast G	East Gipps V Land	Day 1-2 Visit		÷
RESPONDENTS WTD. POPULATION ('000s)	306 2077 100%	61 407 100%	32 223 100%	49 346 100%	49 298 100%	115 804 100%	134 923 100%	96 711 100%	73 428 100%	28 170 100%	68 463 100%	38 290 100%	20 140 100%	6 44 100%	38 298 100%	29 203 100%	25 162 100%	51 291 100%	100	141 945 1 100% 1	165 1132 100%
04c Type of acc	omoda	accomodation stayed in	ayed in	בו																	
Caravan/ Camping park	564 27%	138 34%	95	156 45%	54 18%	121 15%	289	120	150 35%	30 18%	121 26%	138 48%	31 22%		52 17%	37 18%	%2 7	82 28%	1010	265	299
Hotel/Motel/ Resort	480	48 12%	33 15%	58 17%	71 24%	270 34%	30%	144 20%	13%	88 52%	177 38%	3%	30 21%	13 29%	45	52 25%	20 12%	15%	P1 P1	322	158
At the home of friends/ relatives	452	21%	31	21 6%	107 36%	207	143	268 38%	10%	26 16%	58 13%	58 20%	35	17 38%	127 43%	72 36%	33 21%	£ \$		178 19%	274
Rented home/ unit/cabin	276 13%	56 14%	28 13%	52 15%	34 11%	107 13%	154	31	89 21%	8 %	103 22%	42 15%	8 %	6 14%	12	2%	14	75		53	223
Own holiday home/unit	245 12%	14%	21 10%	51 15%	14 5%	100 12%	88	100	59 14%	15	32	39 13%	24 17%		55 18%	11%	ニだ	120		8, 33	172 15%
Bed & Breakfast/ Farm stay	5%		2%	2%	11	3%	8 %	15	25		8 2%		w %		11		5%	17		19	3%
Other (Specify)	40 2%	17		2%	15		2 %	33		1%	7 %		8 % 8	8 19%		17				23,23	7 %
Don't Know	13	1%	8 %				7 %0		2%			7 %					5%			13	

6.3 ACCOMMODATION ON OVERNIGHT VISITS. (Table 5)

Question asked:

Q4c. Where did you mainly stay on that visit - what type of accommodation was it?

(OK TO PROMPT)

KEY FINDINGS.

(i) For Respondents' most significant overnight visit to the Coast in the last 12 months, accommodation used was:

ACCOMMODATION	% USING
Caravan/camping park	27%
Hotel/motel/resort	23%
Home of friends/relatives	22%
Rented home/unit/cabin	13%
Own holiday home/unit	12%
Bed & breakfast/farm stay	2%
Other	2%
Don't know	1%
Total	100%

- (ii) FISHING FRATERNITY and HIGH ACTIVITY DO-IT-ALL ESCAPERS have a particularly high propensity to stay in CARAVAN/CAMPING PARKS (43% and 45% respectively), as do MALE Respondents (35%). For more details, see Section 7 (Segmentation).
- (iii) Surprisingly, tightness of household budget has relatively little influence on tendency to use CARAVAN/CAMPING PARKS these are used by all cross-sections of the community.

However, those living in tight budget households have a higher tendency to stay at HOME OF FRIENDS/RELATIVES (27%).

(iv) Visitors to Surf Coast and Bass Coast are far more likely to use CARAVAN/ CAMPING PARKS and less likely to use HOTELS/MOTELS/RESORTS.

The Great Ocean Road is very popular for RENTED HOMES/UNITS/CABINS, while the Mornington Peninsula and Southern Port Phillip Bay areas have high usage of OWN HOLIDAY HOMES/UNITS.

(For more details, see Table 9, Appendix of Computer Tabulations)



TABLE 6

MOTIVATION TO VISIT THE COAST

MOTIVATING FACTOR	% MENTIONING
Scenery/views/beauty/sightseeing	22%
Relaxing/peaceful/quiet/remote/get away from City	20%
Beach/ocean/sea	18%
Visiting family/friends	18%
Specific water-based activities (several)	14%
Holiday/recreation (general)	12%
Close to home/have holiday house there	10%
Clean beaches	5%
Unspoilt/undeveloped/still wild	4%
Non-water-based activities	4%
Wildlife/penguins/birds/whales	4%
National park/forest/bush	3%
Just for a drive	3%
Walking tracks/new tracks	3%
Restaurants/cafés	2%
Good accommodation	2%
Tradition/have always gone there	2%
Fresh air	2%
Lots of shops/market	2%

For more details see Table 10, Appendix of Computer Tabulations



6.4 FACTORS MOTIVATING COAST VISITS. (Table 6)

Question asked:

Q5. What motivated you to make that visit to the Coast? Why did you want to go?

Any other reasons? (PROBE FULLY)

KEY FINDINGS.

(i) Many people say they go to the Coast just to "be there". The key "motivating factors" are summarised in the Table opposite, with high mention rates for:

SCENERY/VIEWS/BEAUTY/SIGHTSEEING
RELAXING/PEACEFUL/QUIET/REMOTE/GET AWAY FROM THE CITY
BEACH/OCEAN/SEA
VISITING FAMILY AND FRIENDS
SPECIFIC WATER-BASED ACTIVITIES (MANY)
HOLIDAY/RECREATION

- (ii) Of note, 24% of YOUNGER persons (15-30 years) mentioned RELAXING/PEACEFUL/QUIET/REMOTE/GET AWAY FROM THE CITY emphasising the need for these younger people to escape. Today's YOUNG feel the stress as much as, if not more than, mature-aged groups.
- (iii) OLDER persons (OVER 65 YEARS) had significantly higher mention rate for VISITING FAMILY AND FRIENDS (25%).
- (iv) We discuss specific reasons for visiting the Coast overleaf.

TABLE 7

CRUCIAL AND IMPORTANT REASONS

FOR VISIT TO COAST

	% MEN	FIONING AS
FACTORS	CRUCIAL FACTOR	CRUCIAL OR IMPORTANT FACTOR
Enjoying a coastal landscape and sightseeing	40%	90%
Being in fresh, clean air and a healthy environment	53%	89%
Escaping from the pressure of everyday life	52%	86%
Getting a feeling of open space or freedom	44%	81%
Short walks and strolls along the coast or trails	29%	79%
Spending time with the family	44%	77%
Inexpensive leisure or holiday	29%	70%
Being away from crowds and other people	36%	69%
Scenic driving	25%	66%
Spending time with friends outside the family	25%	60%
Walking along a pier, jetty or breakwater	18%	57%
Viewing nature and wildlife	14%	53%
Visiting seaside cafés or restaurants	15%	48%
Picnicking	13%	45%
Swimming	16%	44%
Longer walks or hikes of 2 hours or more	13%	39%
Lying on the beach	11%	37%
Having a romantic break	17%	36%
Camping or caravanning near the beach	13%	35%
Finding out about Victoria's maritime history	7%	30%
Fishing (net)	13%	25%
- land-based	8%	21%
- boating-based	5%	12%
Bird-watching	3%	19%
Surfing or body-boarding	7%	19%
Going on a ferry or paid boating ride or excursion	5%	17%
Walking the dog	6%	17%
Involvement in conservation, Friends of the Foreshore or Coast Action Group	6%	14%
Participating in or watching an organised sporting event	3%	12%
Finding out about Victoria's Aboriginal heritage and culture along the coast	2%	11%
Bike-riding	3%	11%
Private power boating	3%	8%
Playing golf	3%	8%
Lifesaving or Coast Guard activities	4%	8%
Snorkelling	1%	6%
Water-skiing	0%	4%
Horse-riding	1%	4%
Hang-gliding, abseiling or caving	1%	3%
Scuba diving	1%	3%
Private yachting or sailing	1%	3%
Jet-skiing or power-skiing	1%	2%
Wind-surfing or sailboarding	0%	3%
None	13%	0%

6.5 CRUCIAL AND IMPORTANT REASONS FOR VISITING COAST. (Table 7)

After many hours of Group Discussions, we highlighted 41 reasons or "drivers" why people visit the Victorian Coast. These formed the basis of the following question in the Main Survey.

Question asked:

Q7. I'm going to read out some statements, and for each statement can you tell me the extent to which these were activities undertaken on this visit or trip to the coast, or were factors motivating the visit. For each, just tell me whether it was a CRUCIAL FACTOR, IMPORTANT FACTOR, MINOR FACTOR or NOT A FACTOR AT ALL for you. (NOT OTHER FAMILY MEMBERS)

The factors prompted in this analysis, together with the proportion rating each factor CRUCIAL or IMPORTANT, are listed in the Table opposite. It warrants close perusal.

KEY FINDINGS.

(i) While many specific activities or motivating factors are mentioned, the dominant "drivers", mentioned as CRUCIAL or IMPORTANT factors by 70% or more of Coast visitors, are:

ENJOYING THE COASTAL LANDSCAPE AND SIGHTSEEING
BEING IN FRESH, CLEAN AIR AND A HEALTHY ENVIRONMENT
ESCAPING FROM THE PRESSURE OF EVERYDAY LIFE
GETTING A FEELING OF OPEN SPACE OR FREEDOM
SPENDING TIME WITH THE FAMILY
INEXPENSIVE LEISURE OR HOLIDAY

(ii) Most activities are not aquatic activities as such, but rather:

SHORT WALKS AND STROLLS ALONG THE COAST
SCENIC DRIVING
VIEWING NATURE AND WILDLIFE
VISITING SEASIDE CAFES OR RESTAURANTS
PICNICKING
LONGER WALKS OR HIKES OF 2 HOURS OR LONGER
HAVING A ROMANTIC BREAK

(iii) An important finding - and one <u>reinforced</u> in Group Discussions - is that the Coast provides <u>inexpensive</u> leisure or holidays:

"It's really the only family holiday you can have where most of the entertainment is free, or close to it."

A substantial 79% of Respondents with children aged under 10 said INEXPENSIVE LEISURE OR HOLIDAY was a crucial or important factor behind their most significant recent visit to the Coast. Too much "5-star" development will not suit the population.

- (iv) LONGER WALKS OR HIKES OF 2 HOURS OR MORE are important for almost four in ten (39%), making provision of tracks and trails away from "beach" areas a real issue.
- (v) The importance of SCENIC DRIVING (66%) makes provision of car parking, toilets and cafés particularly important.
- (vi) More than half (57%) consider WALKING ALONG A PIER, JETTY OR BREAKWATER important, justifying maintenance of these coastal structures.
- (vii) VISITING SEASIDE CAFES OR RESTAURANTS is important to almost half (48%). Supply and variety of same is important, providing seaside ambience is not lost.

- (viii) CAMPING OR CARAVANNING NEAR THE BEACH is important to more than one third (35%), indicating the necessity for facilities of sufficient quantity and quality.
- (ix) There is <u>appreciable</u> interest in finding out about Victoria's MARITIME HISTORY (30%) and ABORIGINAL HERITAGE AND CULTURE ALONG THE COAST (11%), indicating that further efforts in these regards would be appreciated.
- (x) Almost one in five (19%) consider BIRD-WATCHING important, revealing potential demand of provision for specific facilities, such as hides.
- (xi) WALKING THE DOG is an important reason for visiting the Coast to more than a few people (17%).
- (xii) Tables 12-59, Appendix of Computer Tabulations, contain a great deal of information on importance of specific factors in motivating Coast visits. Pertinent findings include:
 - Those 50 YEARS AND UNDER have the highest propensity to mention ESCAPING FROM THE PRESSURE OF EVERYDAY LIFE (89%), followed by MELBOURNE residents and FEMALES (87%) each.
 - FEMALES are also slightly more interested in GETTING A FEELING OF OPEN SPACE OR FREEDOM and BEING AWAY FROM CROWDS AND OTHER PEOPLE.
 - ➤ FISHING is popular across all segments of the community, but even more so among Respondents aged 15-30 YEARS (29% mentioning fishing as crucial or important factor) and TIGHT BUDGET HOUSEHOLDS (28%).
 - Among the Fishing Fraternity, more are involved in land-based fishing than boating-based fishing, although clearly both are important.
 - There are clearly many people "seriously" into longer walks or hikes of 2 hours or more, mentioned by 39% of Coast visitors as a crucial or important factor and significantly higher for FEMALES (44%) than MALES (34%). Paths and trails are thus clearly important.

- The Coast also plays a significant role in socialising and romance/courting among young singles and couples.
- There are many DOG WALKERS among coastal visitors, with 17% mentioning this as a crucial or important factor. Weighted up to total population, there were 652,000 people in Victoria saying walking a dog was a crucial or important factor in their most significant visit to the Coast in the last 12 months. WALKING THE DOG is more important for FEMALES.

Clearly, this should be kept in mind when framing legislation or regulations for dogs, as many people will be annoyed by "over-tight" dog legislation.

➤ FEMALES are significantly more interested in HISTORY, ABORIGINAL HERITAGE AND CULTURAL ASPECTS, VIEWING NATURE AND WILDLIFE, VISITING SEASIDE CAFES AND RESTAURANTS, PICNICKING and LONGER WALKS, whereas MALES are more inclined to be involved in FISHING, SURFING OR BODY-BOARDING, POWER BOATING and CAMPING/CARAVANNING NEAR THE BEACH.

These crucial and important factors formed the basis of the Coast User Segmentation Analysis (discussed next Section).



7. COAST USER SEGMENTATION.

7.1 HOW WE DERIVED THE SEGMENTS.

In some markets or industries, segmentation is easy. Customers or users fall into virtually "natural" segments. However, the Segmentation Analysis for Coast Users proved to be quite difficult, due to:

- Many Respondents citing a <u>multitude</u> of factors as crucial or important motivating influences behind their most significant visit to the Coast over the last 12 months.
- Simplistic methods of segmenting visitors (e.g. short stay vs. long stay; young
 market vs. mature market, etc.) would not generate an analysis which would assist
 Coastal Managers in really understanding its market better or planning for the
 future.

The technique we applied to derive the segments is summarised in Appendix 4 - however, this is for "statisticians". For the layman we did the following:

- Step 1: We used Factor Analysis² on the 41 motivating factors listed in Q7 to analyse which drivers moved "in harmony" with each other for each Respondent. This effectively reduced the number from 41 individual drivers to eight groups, each containing from one to seven drivers. This is effectively a "driver-shrinking" process.
- Step 2: These key driver groups were then put through a Cluster Analysis Program,³ which sorts Respondents into logical clusters depending on the extent to which driver groups were important motivators in the visit to the Coast being discussed.

SPSS Version 6.0.

³ Callaghan Cluster Analysis.

Step 3: After conducting the initial Cluster Analysis (resulting in eight clusters or segments), some of the clusters (or segments) appeared to be very similar to each other - differences were often too subtle. So segments without adequate differentiation were merged together.

The end result was six (6) Coast User Segments, outlined below.

7.2 THE 6 SEGMENTS.

The six (6) segments of Coast Visitors are:

	SEGMENT	% OF TOTAL POPULATION
1.	Surfers & Beach-Goers	14%
2.	Fishing Fraternity	10%
3.	High Activity Do-It-All Escapers	11%
4.	Low Activity Relaxers	16%
5.	Scenic Drivers, Strollers, Romantics and Café-Crawlers	32%
6.	Non-Visitors	17%

We will now discuss these in more detail, looking at characteristics of each.

7.3 BEHAVIOUR, ATTITUDES AND CHARACTERISTICS OF EACH SEGMENT.

The following pages provide a summary of behaviour and views of each segment.

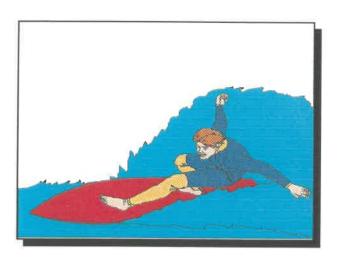
SEGMENT # 1

SURFERS & BEACH-GOERS

Spend lots of time on beach, swimming or surfing

Characteristics

- Don't necessarily live near beach
- ➤ Have higher <u>disposable</u> income
- ➤ 53% aged up to 30 significantly younger than other Segments



14% OF POPULATION

15% OF ALL COASTAL VISITS

- Relatively high propensity to come from Melbourne Metro area
- ➤ Slight male bias (53% MALE)
- ➤ Relatively high propensity to visit WEST COAST (particularly SURF COAST)
- ➤ Often visiting in peer groups

Higher tendency to be driven by:

- Swimming
- Surfing or body-boarding
- Lying on the beach
- Spending time with friends outside the family

Main Concerns(1)

- 1. Sewage/water pollution
- 2. Maintain natural environment
- 3. Cleaner beachers/litter control

Lower tendency to be driven by:

- Walking the dog
- Fishing
- Viewing nature and wildlife/birdwatching
- Walking along a pier, jetty or breakwater
- Finding out about Victoria's maritime history
- Power boating
- Finding out about Victoria's Aboriginal heritage and culture along the Coast

Overnight accommodation preferences

Caravan/camping park (34%)

At the home of friends/relatives (21%)

Own holiday home/unit (14%)

Rented home/unit/cabin (14%)

Hotel/motel/resort (12%)

⁽¹⁾ These are main concerns identified in quantitative research.

FISHING FRATERNITY

May do lots of things, but fishing is the key "driver"

Characteristics

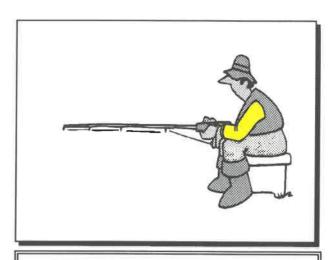
- ➤ Generally more family-oriented, but still cover all age Segments
- ➤ Lower disposable income
- ➤ Highest proportion of males (76%) of any Segment
- ➤ Highest visitation of any Segment (27 times p.a.)
- ➤ Relatively high visitors to East Coast (37% of all visits, versus 14% for overall population)
- ➤ Heavily involved in boating (50%)
- > Tendency to be day-trippers

Higher tendency to be driven by:

- Boat-based and land-based fishing
- Private power boating
- Camping or caravanning near the beach
- Walking the dog
- Participating in or watching an organised sporting event
- Walking along a pier, jetty or breakwater

Lower tendency to be driven by:

Nothing in particular - have "average" tendencies in other aspects (e.g. escapism)



10% OF POPULATION

13% OF ALL COASTAL VISITS

Main Concerns(1)

- 1. Stricter fishing controls
- 2. Sewage/water pollution
- 3. Maintain natural environment

Overnight accommodation preferences

Caravan/camping park (43%) Hotel/motel/resort (15%) At the home of friends/relatives (14%) Rented home/unit/cabin (13%) Own holiday home/unit (10%)

Bed & Breakfast/farm stay (2%)

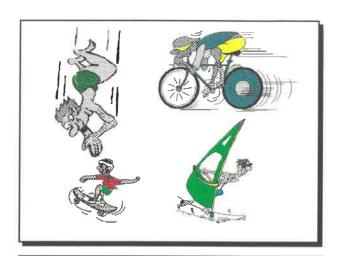
⁽¹⁾ These are main concerns identified in quantitative research.

HIGH ACTIVITY DO-IT-ALL ESCAPERS

Into <u>everything</u>, particularly active pursuits and "getting away from it all"

Characteristics

- ➤ Live a little closer to Coast than average
- ➤ Younger (40% aged up to 30); few over 50 years of age
- ➤ Tendency to live in Melbourne (and want to escape from it)



11% OF POPULATION

14% OF ALL COASTAL VISITS

- > Strongest tendency of all Segments to regard Coast as IMPORTANT in their life
- ➤ Slight female bias (54% not significant)
- > High tendency to visit West and East Coast, but particularly Great Ocean Road
- ➤ Higher tendency to stay overnight

Higher tendency to be driven by:

Virtually <u>all</u> activities drive them more than other Segments, particularly:

- Escaping from the pressures of everyday life
- Being in fresh, clean air and healthy environment
- Participating in or watching an organised sporting event
- Longer walks or hikes of 2+ hours
- Involvement in Conservation, Friends of Foreshore or Coast Action Groups
- Picnicking
- Having a romantic break
- Finding out about Victoria's maritime history
- Camping or caravanning near the beach
- Bird-watching
- Going on a ferry or paid boating ride

Lower tendency to be driven by:

Nothing - <u>any</u> activity will act as a "driver"

Main Concerns(1)

- 1. Cleaner beaches/litter control
- 2. Maintain natural environment
- 3. Stricter fishing controls

Overnight accommodation preferences

Caravan/camping park (45%) Hotel/motel/resort (17%)

Rented home/unit/cabin (15%)

Remed Home/unit/caom (15 %)

Own holiday home/unit (15%)

At the home of friends/relatives (6%)
Red & Breakfast/farm stay (2%)

Bed & Breakfast/farm stay (2%)

⁽¹⁾ These are main concerns identified in quantitative research.

LOW ACTIVITY RELAXERS

Mainly into spending time with family and "taking it easy" - not heavily involved in any activities

Characteristics

- ➤ Tend to just go away and not do much
- ➤ "Sit on the chair and read the paper" types
- ➤ Melbourne resident going to holiday house on Mornington Peninsula is typical
- ➤ Lowest visitation of any segment
- ➤ Tend to be older day-trippers



16% OF POPULATION

16% OF ALL COASTAL VISITS

Higher tendency to be driven by:

- The desire to do nothing
- More sedate activities (e.g. short walks, scenic driving, but still to a lesser degree than other segments)

Main Concerns(1)

Generally not as concerned about anything as other Segments - more <u>laconic</u> attitudes

Lower tendency to be driven by:

- Virtually all activities and emotional "drivers"
- Need to escape

Overnight accommodation preferences

At the home of friends/relatives (36%) Hotel/motel/resort (24%) Caravan/camping park (18%)

Rented home/unit/cabin (11%)

Own holiday home/unit (5%)

Bed & Breakfast/farm stay (4%)

⁽¹⁾ These are main concerns identified in quantitative research.

SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS

Into sightseeing, short walks (often with a dog), romantic breaks, cafés and restaurants

Characteristics

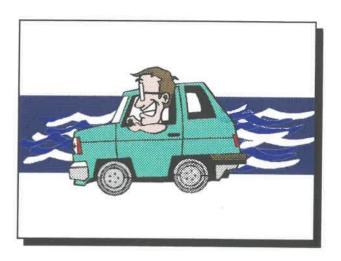
- ➤ Tend to be Melbourne-based
- ➤ Less attracted to the "beach/aquatic" aspects
- ➤ Great Ocean Road a major attraction
- ➤ Slightly older, relatively few having children aged under 10 years
- ➤ Segment with highest proportion of females (57%)

Higher tendency to be driven by:

- Enjoying coastal landscape and sightseeing
- Escaping from pressures of everyday life
- Getting a feeling of open space or freedom
- Short walks and strolls
- Walking the dog
- Scenic driving
- Walking along a pier, jetty or breakwater
- Viewing nature and wildlife, including bird-watching
- Visiting seaside cafés or restaurants
- Having a romantic break

Lower tendency to be driven by:

- Swimming
- Lying on the beach
- Fishing
- Surfing or body-boarding
- Private power boating
- Snorkelling



32% OF POPULATION

43% OF ALL COASTAL VISITS

Main Concerns(1)

- 1. Sewage/water pollution
- 2. Maintain natural environment
- 3. Better access to beaches

Overnight accommodation preferences

Hotel/motel/resort (34%)

At the home of friends/relatives (26%)

Caravan/camping park (15%)

Rented home/unit/cabin (13%)

Own holiday home/unit (12%)

Bed & Breakfast/farm stay (3%)

⁽¹⁾ These are main concerns identified in quantitative research.

NON-VISITORS

Not visited Coast in last 12 months



17% OF POPULATION

Characteristics

- ➤ Stay-at-home types
- ➤ Lower disposable income, tight budget households
- ➤ Typically <u>older</u>
- ➤ Still <u>like</u> the Coast
- Live much further away from Coast

Main Concerns(1)

- 1. Sewage/water pollution
- 2. Maintain natural environment
- 3. Cleaner beaches/litter control

Overnight accommodation preferences

Not applicable

⁽¹⁾ These are main concerns identified in quantitative research.

7.4 A GLANCE ACROSS ALL SEGMENTS - VISITATION, DEMOGRAPHICS AND ATTITUDE ON SELECTED SEGMENTS.. (Table 8 overleaf)

Table 8 (2-page spread overleaf) summarises demographics, behaviours and key attitudes of Coast User Segments.

While variations among Segments will also be discussed in future Sections of the Report, highlights of the Table overleaf include:

- FISHING FRATERNITY are the most frequent visitors to Coast (27 visits p.a.).

 The feelings and opinions of these people should not be ignored.
- ➤ HIGH ACTIVITY DO-IT-ALL ESCAPERS have highest tendency for overnight visits (averaging 4.6 overnight visits in last 12 months).
- ➤ SURFERS & BEACH-GOERS and HIGH ACTIVITY DO-IT-ALL ESCAPERS tend to stay <u>longer</u> when they stay overnight (5.7 and 5.2 nights, respectively).
- ➤ SURFERS & BEACH-GOERS, FISHING FRATERNITY and HIGH ACTIVITY DO-IT-ALL ESCAPERS tend to prefer caravan and camping parks, while LOW ACTIVITY RELAXERS stay more at homes of friends/relatives and SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS prefer hotels/motels/resorts.

Among all overnight visitors, caravan/camping park is most popular, mentioned by 27%. Clearly, supply of these facilities needs to be adequate.

Visitation is related to disposable income, with 30% of NON-VISITORS living in VERY TIGHT BUDGET HOUSEHOLDS (18% for the overall population).

TABLE 8

DEMOGRAPHICS, BEHAVIOUR AND KEY ATTITUDES OF COAST VISITOR SEGMENTS

			SEG	SEGMENT			
MEASUREMENT	SURFERS & BEACH-GOERS	FISHING	HIGH ACTIVITY DO-IT-ALL ESCAPERS	LOW ACTIVITY RELAXERS	SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS	NON-VISITORS	TOTAL
% of Population	14%	10%	11%	16%	32%	17%	100%
Average number of visits to Victorian Coast in last year (Q2.)	22.3	26.7	24.3	18.9	25.8	NIF	19.7
Average number of <u>overnight</u> visits to Coast in last year (Q2.)	3.6	1.9	4.6	1.7	3.5	NIC.	2.6
Average nights stay when stay overnight (Q4.)	5.7	4.5	5.2	3.2	3.6	N/A	4.3
Most popular accommodation (Q4c.)	Caravan/ Camping (34%)	Caravan/ Camping (43%)	Caravan/ Camping (45%)	Home of friends/relatives (36%)	Hotel/ Motel/ Resort (34%)	N/A	Caravan/ Camping (27%)
Main activity - unprompted (Q6.)	Swimming (28%) Surfing (16%)	Fishing (45%)	Walking/ Bushwalking (34%)	Walking (29%)	Walking (45%)	N/A	Walking/ Bushwalking (34%)
% male	53%	76%	46%	53%	43%	48%	20%
% live in <u>VERY</u> TIGHT budget households	18%	24%	15%	13%	13%	30%	18%
Average age (years) ⁽¹⁾	31	41	35	47	42	47	41
% marital status = married/living together	44%	71%	64%	64%	61%	61%	%09
% with children living at home	35%	51%	42%	37%	31%	31%	
Average kilometres live from Coast	38	42	36	61	39	123	57

			SEC	SEGMENT			
MEN SUN SERVICE SERVIC	SURFERS & BEACH-GOERS	FISHING	HIGH ACTIVITY DOHT-ALL ESCAPERS	LOW ACTIVITY RELAXERS	SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS	NON-VISITORS	TOTAL
% AGREE "We should not build or develop <u>anything</u> in coastal areas which are natural or undeveloped now" (Q9.)	47%	54%	%29	57%	97.8	61%	54%
% AGREE "Port Phillip Bay is a clean, natural marine environment" (Q9.)	29%	46%	41%	41%	41%	25%	37%
% AGREE "There is insufficient control of commercial fishing in Victorian Coastal Waters" (Q9.)	45%	83%	61%	46%	52%	49%	53%
% AGREE "Camping and caravan parks should not be allowed on any foreshore areas" (Q9.)	34%	31%	40%	37%	39%	46%	39%
% AGREE "The Victorian Coast is well managed" (Q9.)	%59	29%	26%	%69	%29	45%	%09
% believe lifting up a rock and looking for crabs and other marine life is HARMFUL (Q15b.)	30%	39%	45%	39%	44%	35%	39%
% believe walking over dunes to get to beach NOT HARMFUL (Q15b.)	41%	54%	44%	34%	33%	52%	41%
Top 3 suggestions/concerns	1. Sewage/	1. Stricter	1. Cleaner	1. Sewage/	1. Sewage/	1. Sewage/	1. Sewage/
	water pollution.	risning controls.	peacnes/ litter	water pollution.	water pollution.	water pollution.	water pollution.
	2. Maintain	2. Sewage/	control.	2. Stricter	2. Maintain	2. Maintain	2. Maintain
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	environ-	pollution.	natural	controls.	environ-	environ-	environ-
	ment.		environ-		ment.	ment.	ment.
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		environ-	3. Stricter	litter			
	litter	ment.	fishing	control.	beaches.	litter	litter
	control.		controls.			control.	control.

- ➤ Ironically, NON-VISITORS to the Coast are most in favour of not building or developing anything in coastal areas which are natural or undeveloped now.
- ➤ While a majority of all Coast <u>Visitor</u> Segments believe the Victorian Coast is well-managed, only 45% of NON-VISITORS are of this view.

Two thirds of SURFERS & BEACH-GOERS and SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS believe the Victorian Coast to be well managed.

- Disappointingly, only a minority of <u>all</u> segments believe Port Phillip Bay is a clean, natural marine environment.
- ➤ A very high 83% of the FISHING FRATERNITY believe there is insufficient control of commercial fishing in Victorian coastal waters. Two thirds (67%) of them also believe there is insufficient control of <u>recreational</u> fishing.

The FISHING FRATERNITY is also more in favour of allowing camping and caravan parks on foreshore areas. Given the significant numbers in the FISHING FRATERNITY, this is a significant reason why camping should not be banned from all foreshore areas.

- Only a minority of <u>all</u> segments believe lifting up a rock and looking for crabs and other marine life to be HARMFUL. So "education" is required across the board.
- ➤ While 41% of the total population believe walking over dunes to get to the beach is NOT HARMFUL and this should be of concern a significantly higher 54% of the FISHING FRATERNITY are of this view.

7.5 WHAT'S IMPORTANT TO THE VARIOUS SEGMENTS?

Table 9 (overleaf) shows the factors which are crucial or important in motivating visits for each Visitor Segment.

It also shows the <u>extent</u> to which a particular Segment differs from remaining Segments on the key factors motivating coastal visitation (pluses denote a factor motivating a Segment significantly <u>more</u> than it does remaining Segments; minuses denote significantly <u>less</u> motivation).

This not only indicates the relative importance of specific activities and facilities for different Segments, but also provides clear guidance about marketing the Coast to each segment.

➤ HIGH ACTIVITY DO-IT-ALL ESCAPERS are simply motivated by activity - any activity! - and are attracted to the Coast by activity - the more, and the more diverse, the better.

To encourage visitation to the Coast, focus on range of activity.

➤ Conversely, LOW ACTIVITY RELAXERS are **not** motivated by activity - their idea of a good time is <u>not</u> doing something, but just <u>being there</u>.

They can best be "reached" by presenting the Coast as a place where one is <u>free to</u> do nothing and relax.

Not surprisingly, the FISHING FRATERNITY are most highly motivated to visit the Coast by <u>FISHING</u> and <u>related activities</u>, including PRIVATE POWER BOATING and CAMPING/CARAVANNING.

They are also quite interested in other activities, particularly family-oriented (e.g. SPENDING TIME WITH THE FAMILY, WALKING THE DOG), but the best access to this segment is through their interest in fishing.

Table 9

CRUCIAL OR IMPORTANT FACTORS MOTIVATING VISIT

 KEY:
 + + + + = Significantly more important factor at 99.9. % confidence level

 ++ = Significantly more important factor at 99% confidence level

 + = Significantly more important factor at 95% confidence level

 - = Significantly less important factor at 95% confidence level

 - = Significantly less important factor at 99% confidence level

 - - = Significantly less important factor at 99.9. % confidence level

		PROPO	RTION OF SE	GMENT N	MENTI	ONING	AS CR	UCIAL	OR IMPO	ORTANT
	FACTOR	SURFERS & BEACH- GOERS	FISHING FRATERNITY	HIG ACTIV DO-IT- ESCAF	/ITY -ALL	ACT	OW IVITY AXERS	DRI STRO ROM/	ENIC VERS, LLERS, ANTICS AFE- WLERS	TOTAL VISITORS
1	Enjoying a coastal landscape & sightseeing	88%	94%	97%	+	69%		98%	+++	90%
2	Being in fresh, clean air & healthy environment	92%	95%	100%	+++	66%		94%	++	89%
3	Escaping from the pressure of everyday life	91%	90%	98%	+++	58%		92%	+++	86%
4	Getting a feeling of open space or freedom	78%	88%	93%	++	51%		92%	+++	81%
5	Short walks & strolls along the coast or trails	75%	79%	97%	+++	51%		90%	+++	79%
6	Spending time with the family	66%	84%	91%	++	71%	-	77%		77%
7	Inexpensive leisure or holiday	70%	76%	87%	+++	45%	Ter day via	74%	+	70%
8	Being away from crowds & other people	60%	74%	89%	+++	34%		83%	+++	69%
9	Scenic driving	62%	65%	84%	+++	34%		77%	+++	66%
10	Spending time with friends outside the family	70% +	62%	75%	++	43%		59%		60%
11	Walking along a pier, jetty or breakwater	40%	68% +	75%	+++	25%		70%	+++	57%
12	Viewing nature & wildlife	32%	56%	79%	+++	24%		68%	+++	53%
13	Visiting seaside cafés or restaurants	37%	59%	75%	+++	19%		55%	++	48%
14	Picnicking	36%	54%	73%	+++	22%		47%		45%
15	Swimming	82% +++	49%	86%	+++	10%		30%		44%
16	Longer walks or hikes of 2 hours or more	31%	34%	72%	+++	13%		45%	++	39%
17	Lying on the beach	68% +++	37%	76%	+++	10%		25%		37%
18	Having a romantic break	24%	31%	74%	+++	5%		44%	++	36%

			PROPO	RTION	OF SE	GMENT	MENT	ONING	AS CR	RUCIAL	OR IMP	ORTANT
	FACTOR	BE	FERS & ACH- DERS		HING ERNITY	AC	IIGH TIVITY IT-ALL APERS	AC'	.OW TIVITY AXERS	STRO ROM & C	ENIC VERS, LLERS, ANTICS :AFE- WLERS	TOTAL VISITORS
19	Finding out about Victoria's maritime history	11%		39%		61%	+++	9%		36%	+	30%
20	Fishing (net)	1%	***	100%	+++	60%	+++	15%		6%		25%
	- land-based	1%		86%	+++	53%	+++	12%		6%		21%
	- boat-based	0%		71%	+++	26%	++	3%		1%		12%
21	Camping or caravanning near the beach	28%		43%	+++	51%	+++	5%		18%		25%
22	Surfing or bodyboarding	45%	+++	25%		47%	+++	3%		6%		19%
23	Bird-watching	4%		18%		35%	+++	8%		26%	++	19%
24	Walking the dog			29%	++	27%				27%	+++	17%
25	Going on a ferry or paid boating ride or excursion (excluding fishing)	6%		21%		40%	+++	5%		18%		17%
26	Involvement in Conservation, Friends of the Foreshore or Coast Action Groups	6%		12%		55%	+++	4%		10%	-	14%
27	Participating in or watching an organised sporting event	9%		19%	++	34%	+++	3%		7%		12%
28	Finding out about Victoria's aboriginal heritage & culture along coast	3%	van han	16%		37%	+++	1%		10%		11%
29	Bike-riding	8%		15%		43%	+++	0%		5%		11%
30	Private power boating	1%	00 to	30%	+++	23%	+++	3%	-	2%		8%
31	Playing golf	12%		11%		20%	++	1%		5%		8%
32	Life Saving or Coast Guard activities	2%		8%		31%	+++	1%		5%		8%
33	Snorkelling	4%		8%		28%	+++		and other	2%		6%
34	Water-skiing	3%		6%		16%	+++	0%	-	1%	-	4%
35	Horse-riding	3%		7%		15%	+++	1%	-	1%	-	4%
36	Hang-gliding, abseiling or caving	4%		3%		14%	+++		_	1%	-	3%
37	Private yachting or sailing	0%		5%		14%	+++	2%		0%	-	3%
38	Scuba diving			4%		18%	+++		-			3%
39	Windsurfing or sailboarding	5%		3%		8%	+++ =		-	1%		3%
40	Jet-skiing or power skiing	4%		3%		8%	+++		-	1%		2%

➤ Similarly, SURFERS & BEACH-GOERS are most highly motivated by the "obvious" activities - SWIMMING, LYING ON THE BEACH and SURFING/BODY-BOARDING.

They are clearly less interested in nature, history and fishing, and see the Coast as a place to engage in specific "beach and surf" activities with FRIENDS OUTSIDE THE FAMILY.

A younger segment, they will be attracted to "beach" images of the coast - sun, sand, friends and independence.

➤ The largest segment, SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS, are most motivated by the scenic and "escape" aspects of the Coast, AWAY FROM CROWDS AND OTHER PEOPLE.

Relatively leisurely, affluent and childless ("Double Income, No Kids"), they are not particularly interested in "beach and surf" activities or anything aquatic.

They will be most attracted by <u>scenic beauty</u> and <u>good facilities</u> (e.g. RESTAURANTS, HOTELS/MOTELS - definitely no "roughing it").



8. GENERAL ATTITUDES TOWARDS COAST AND COASTAL MANAGEMENT.

8.1 PERCEPTION OF WHO MANAGES THE COAST.

Most people are highly confused on this aspect. Only those closely associated with coastal management (e.g. members of Coast Action Groups and Committees of Management) or persons involved in local Government have any firm ideas.

Based on Group Discussions alone, we would estimate that 85% of the general population have absolutely no idea of who manages the Coast.

Some people were totally perplexed ... "It's Crown Land, so I guess the Government has a say in it ... but is it Federal or State Government? ... No, I think it would be State Government ... but then again, I know the Shire Council is responsible for the local boat ramp ... so who knows?"

Those who did have something to say on this issue were generally very critical:

"There are just so many bodies and authorities involved."

"You have State Government, Local Government, Committees of Management ... a bureaucratic jungle."

Those with seemingly good knowledge of coastal issues - particularly Members of Coast Action Committees - tended to be negative and quite emotional on this point:

"The Coast ... subject to far too many authorities ... Local Councils ... Department of Natural Resources ... Coastal Committees ... other planning authorities ... nobody knows who is running what."

This aspect is discussed further in Section 9 under the heading of "Concerns".

8.1.1 <u>AWARENESS OF VICTORIAN COASTAL COUNCIL AND ATTITUDE</u> TOWARDS SAME.

Awareness of the Victorian Coastal Council is close to zero among the general population, although those who do know about the Council - typically Members of Coast Action Groups or Committees of Management - strongly support the notion of an independent council being the prime policy maker and "watchdog".

It is primarily a distrust of politicians and large Government departments which makes the concept of an independent council appeal to these people.

"There needs to be one body pulling all the policy and planning together."

Strong support for a single body in charge of the Coast was reinforced by the plethora of perceived changes and new policies which have occurred over the last decade. These are also discussed in Section 9, under the heading of "Concerns".

There is implied strong support for the Victorian Coastal Council - or some single overriding body - even though awareness of the Victorian Coastal Council is very low at present.



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8.2 PERCEPTION OF HOW WELL COAST IS MANAGED. (Table 10)

Question asked:

Q9/07. I am going to read out a statement - tell me whether you AGREE or DISAGREE with it. (PROBE FOR DEGREE)

"The Victorian Coast is well managed."

KEY FINDINGS.

- (i) While very few are aware of who manages the Coast, a majority (60%) AGREE that the Victorian Coast is well managed, with 22% AGREEING A LOT.
- (ii) NON-VISITORS are significantly less inclined to AGREE (45%) that the Coast is well managed.

WELL
%
22%
37%
17%
12%
12%
60%
23%
100%

- (iii) Very little difference in response between MELBOURNE Respondents and others.
- (iv) Cross-checks show that all segments of Coast <u>Users</u> AGREE that the Coast is well managed - highest for SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS (67%).

There is also a tendency for people visiting coastal locations for <u>longer periods</u> to believe the Victorian Coast is well managed.

(v) The Index of Agreement on this issue, currently 62 on a 0-100 scale (DISAGREE A LOT = 0 AGREE A LOT = 100), is definitely worth monitoring in future.

A realistic goal would be to achieve an index of 66 within a 3-year period.

IMPLICATIONS.

While not perceived as directly responsible by many people, Coastal Managers can be pleased with the above result - it shows a clear majority believing the Coast is well managed.

It is recommended that this question be used in future tracking research.



75 (CONT.) Key Analysis *8y* 09 Agree with...
WEIGHTS: Location by STD Codes

			SEGME	ENTATIC	SEGMENTATION ANALYSIS	YSIS		REGIO	REGION VISITED	9				AREA	AREA VISITED				\vdash	MAIN	VISIT	Γ
	Total	Surf- ers & Beach goers	Fish- ing Frat- ern.	High Low Acti- Acti- vity vity Relax		Scen. Drivs V & Strot	Non Visi- tors	West (Coast	Cent- ral C	East	far G West O Coast	Great Ocean Co Road	Surf B Coast a	Bell- Ce arine I Geel. No	Cent- Per	Morn Wp Penin Ph South I Bay	Wport B Phil. Co Isl.	Bass E Coast Gi	East Gipps V	Day Visit	1-2	÷
RESPONDENTS WTD. POPULATION ('000s)	703 4502 100%	92 614 100%	72 428 100%	73 100%	130 728 100%	213 1461 100%	123 775 100%	220 1390 100%	228 1672 100%	128 641 100%	48 225 100%	115 749 100%	57 417 100%	46 329 100%	38 301 100%	87 661 100% 1	50 339 100% 1	60 289 100% 1	393 100%	274 1650 100%	141 945 100%	165 1132 100%
AND Q9 State	ments	Statements Victoria can take pride	ia can	take		in the	May	it has r	managed	its	coast)								\dagger			T
Agree a lot (100)	31%	164 27%	136 32%	202	172 24%	536 37%	202	7.4% 3.4%	526 31%	31%	115	207	151 36%	125 38%	105 35%	189 29%	99	84 29%	125 32%	31%	283 30%	411 36%
Agree a little (75)	1769 39%	312 51%	143	121 24%	270 37%	605 41%	318	525 38%	692 41%	234	49 22%	313 42%	163 39%	140 43%	117	284 43%	146	93 32%	147	698 42%	371 39%	383
Neither agree nor disagree (50)	537	35	57 13%	53	134	103 %7	156 20%	11%	157 9%	12%	13	88 12%	47	35 10%	29 10%	75	11	16 6%	17%	148	130 14%	103 22
Disagree a little (25)	10%	65 11%	44 10%	55 11%	104 14%	110 8%	61	104 %	160 10%	102	33 15%	%9 24	52 %2	3,8	33 11%	68 10%	40	60 21%	52 13%	161 10%	22 %	144 13x
Disagree a lot (0)	343	38	48 11%	66 13%	8 7 %	107 27	37	140 10%	136 8%	31	15 %	98 13%	56 6%	21	17	9%	44	36 12%	w %	127 8%	88 %	2,8
NET AGREE	3182 71%	476 78%	278 65%	323 65%	443	1141 78%	520 67%	998 72%	1218 73%	434 68%	164 73%	520 69%	314 75%	265 80%	222 74%	472	245	177	271	1213 74%	%69 769	762
NET. DISAGREE	783	103 172	92 22%	121 24%	152 21%	217 15%	98	243 17%	296 18%	132	47 21%	140 19%	56 13%	30 9%	50 172	114	84	96	55	289 17%	161 175	235
Mean	69	20	99	29	99	ξ,	69	20	20	89	5/2	99	23	76	72	69	99	19	71	70	88	69
TOTALS	4502 100%	614	428 100%	497 100%	728 100%	1461	775 100%	1390	1672 100%	100%	225 100%	749 100% 1	417	329 100% 1	301 100% 1	661	339	289	393	1650 100% 1	945	1132

8.3 CROSS-CHECK: CAN VICTORIA TAKE PRIDE IN THE WAY IT HAS MANAGED ITS COAST? (Table 11)

Question asked:

Q9/10. Do you AGREE or DISAGREE with ...

"Victoria can take pride in the way it has managed its Coast."

KEY FINDINGS.

- (i) In a very pleasing result, the great majority (71%) AGREE, while only 17% DISAGREE.
- (ii) In particular, SURFERS & BEACH-GOERS and SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS are most likely to AGREE (78%), while LOW ACTIVITY RELAXERS are least likely to AGREE (61%).
- (iii) Visitors to the Bellarine Peninsula, Surf Coast and West Coast are also slightly more inclined to AGREE.
- (iv) No significant difference in response from Melbourne versus other areas.

Key Analysis *BY* Q9 Agree with... WEIGHTS: Location by STD Codes

			COASTAL	L RESIDENTS	ENTS	П	Kms FR	FROM COAST	ST	AREA		VISITOR	10.0	CLASSIFICATION		COAST 1S.		HAVE OWN	CHILDREN	E	H HOLD	-	AGE (GROUP		GENDER	<u>«</u>
	Total	3	WITHIN 15kms	15kms		ALL	-30	31- 100	101+ M	Melb Other Metro		Non L Visit V	Light He Visit Vi	Heavy A	All Im Visit -t	Impor No -tant Im	Not Impor	No U18	8 U10	1 i g	bubuer ht Not	15-30	31-50	51-65	ę2÷	Male	fem- ale
		Att	West (Cent- ral	East	-4km								1	<u>,</u>						5	,					
RESPONDENTS WTD. POPULATION ('000s)	703 4502 100%	277 1754 100%	39 119 100%	210 1562 100%	28 73 100%	141 812 100%	400 2651 100%	210 1255 100%	93 596 100%	350 2913 100%	353 1589 100%	123 775 100%	229 1502 2 100% 1	351 2225 3 100% 1	580 3727 100% 1	615 3913 100% 1	589 589 100%	448 2 2908 15 100% 10	255 1 1594 10 100% 10	174 419 1089 2603 100% 100%	419 280 603 1877 00% 100%	1307 1307 1307 100%	305 1950 100%	122 784 100%	75 457 100%	352 2263 100%	351 2239 100%
AND Q9 State	Statements(I think	k most	7	the Victorian		coast h	has been preserved	n pres		în a v	very natural		state)			\vdash			-		_					Γ
Agree a lot (100)	1786	292 292	39 33%	%57 969	30	391	1174	402 32%	210 35%	1248 43%	537	222 29%	597 40%	967 1	1 284 1	583	203 1	1133 6 39% 4	653 4 41% 3	418 10; 38% 4(40% 40% 40% 40%	74 450 34%	792 (322	216 47,4	45%	38%
Agree a little (75)	1762 39%	37%	58 48%	550 35%	35	274	957 36%	225 46%	38%	1040 36%	722	361 4 <i>7</i> %	558 37%	843 1 38%	38%	39%	218 1	135 6 39% 3	627 4 39% 4	447	990 764 38% 41%	2 277	745	275 35%	166 36%	40x	39%
Neither agree nor disagree (50)	10%	147	9 X	134 9%	7 %	29	246 9%	111	92	300 10%	150	120 15%	193	137 6%	329 9%	331 8%	119	293 1	156 1	114 2	292 15 11% 8	157 98 8% 8%	191	106	54 12%	130	320
Disagree a little (25)	267	121	9 8%	109 %	3%	63	148 6%	108 9%	10	175 6%	92	43 6%	88	136 6%	224	242 6%	52	177 6%	06%	65 11	156 10 6% 6	108 103 6% 8%	1113 6 6%	779	2%	174 8%	25 77
Disagree a lot (0)	238	5% 5%	4 %	72	3%	52 %	125 5%	57 5%	9%	150 5%	888	56	%5 79	142 6%	500	213 5%	25	170 6%	%7 89	452	136 9 5% 5	93 78 5% 6%	3 108 % 6%	37	15 3%	120 5%	118
NET AGREE	3548	1408 80%	97	1246 80%	65 90%	665 82%	2131 80%	979 78%	438 74%	2289 79%	1259	583 75%	1155 1	1811 2 81%	2965 3	3127	71%	2269 12 78% 8	1279 8 80% 7	865 20 79% 71	2018 1518 78% 81%	1027 1% 79%	7 1538 ¢ 79%	597	382	1839	1709 76%
NET DISAGREE	505 11%	200 11%	41 x	182 12%	7 %9	100	274 10%	166	11%	325 11%	180	72	155 10%	278 12%	432	455 12%	8 20	346 1 12% 1	159 1 10% 1	109 20	293 202 11% 11%	181	221	10%	21	294	211
Mean	22	4	К	22	80	78	22	23	72	92	7,2	ĸ	75	92	92	9/	23	23	22	92	75 7	78 73	92 5	76	10	92	K
TOTALS	4502 100%	1754 100%	119	1562 100%	27 100%	812 100%	2651 100%	1255 100%	596 100%	2913 100%	1589 100%	775 100%	1502 2 100% 1	2225 3 100% 1	3727 100% 1	3913 100% 10	589 2 100% 1	2908 15 100% 10	1594 10 100% 10	1089 260 100% 100	2603 1877 100% 100%	7 1307 3% 100%	7 1950 2 100%	784 100%	457 100%	2263 100%	2239 100%
																										l	

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8.4 HAS VICTORIAN COAST BEEN WELL PRESERVED?. (Table 12)

Question asked:

Q9/01. Do you AGREE or DISAGREE with ...

"I think most of the Victorian Coast has been preserved in a very natural state."

KEY FINDINGS.

(i) In a strong result, 79% AGREE that the Coast has been preserved in a very natural state, with a substantial 40% AGREEING A LOT.

Of note, only 5% of Respondents DISAGREE A LOT with the statement.

(ii) SEASIDE residents (living within 4 km of the Coast) have a <u>slightly</u> higher tendency to AGREE with the statement - a pleasing result.

As we will see on several "environmental" issues in this Report, FEMALES display greater environmental sensitivity, and are slightly less inclined to AGREE that the Coast has been preserved in a very natural state.

(iii) YOUNGER Respondents are more inclined to DISAGREE with the statement (14%).

IMPLICATIONS.

Strong commendation from the general public that the Victorian Coast has been well preserved.

This result is worth publicising.

Key Analysis *8Y* Q9 Agree with... WEJGHTS: Location by STD Codes

П	Fem- ale		351 2239 100%		215	591 26%	522 23x	19%	486 22%	36%	912	94	2239 100%
GENDER	Male Fe		352 2263 23 100% 10		286	573	311	486	606 272	38%	787 787	77	2263 2 100% 1
L			75 3 457 22 100% 10	-	109 24%	80	130	5,2	4 × 4	190	137 10	55	457 22 100% 10
	5 65+				139 1	272 35% 1	113 1 14% 2	149	111	410 1 52% 4	260 1 33% 3	26	
GROUP	0 51-65		5 122 0 784 % 100%		144 13							39	0 784 12 100%
AGE	31-50		305 7 1950 7 100%		•	5 486 x 25%	7 293 x 15%	2 438 % 22%	3 589 % 30%	5 630 % 32%	6 1026 % 53%		7 1950 % 100%
	15-30		200 1307 100%		109	326	297	252	323	33%	276	63	1307
HOLD	Not	n l	280 1877 100%		192 10%	564 30%	280 15%	366	475	756	840	45	1877
H HOLD	Tight		419 2603 100%		309	600 23%	21%	538 21%	616 24%	35%	1153	54	2603 100%
LDREN	010		174 1089 100%		55	307 28%	209 19%	265 24%	253	362 33%	518 48%	45	1089 100%
OWN CHILDREN	U18		255 1594 100%		127 8%	387 24%	290 18%	370 23%	420 26%	514 32%	790 50%	41	1594 100%
HAVE OL	O.N.		448 2908 100%		374 13%	74 27,5	543	542 19%	673 23%	1150 40%	1215 42%	47	2908 100%
1SH	Not Impor		88 589 100%	_	29	118	197	103	142	148 25%	242 42%	41	589
COAST 1	Impor- tant I		615 3913 100%		471 12%	1045 27%	636	809 21%	951 24%	1517 39%	1759 45%	45	3913 100%
	All I	2	580 3727 100%		432 12%	1039 28%	611	734	912	1471	1646	94	3727 100%
CLASSIFICATION	Heavy Visit V		351 2225 100%		244 11%	608 27%	301 14%	438 20%	635 29%	852 38%	1073 48%	27	2225 100%
CLASS	Light H Visit V	5	229 1502 100%		188 13%	431 29%	310	296 20%	277 18%	619 41%	573 38%	65	1502
VISITOR	Non L Visit V		123 775 100%		%6 69	125 16%	223	178 23%	180 23%	194	358 46%	41	775 100%
			353 1589 100%	1270	126 8%	398 25%	459	296 19%	310	524	606 38%	94	1589
AREA	Melb Other Metro		350 2913 100%	environment)	375 13%	766 26%	375 13%	616 21%	782 27%	1140 39%	1398 48%	77	2913 100%
ST	+101		93 596 100%	enviro	23.33	126 21%	35%	14%	137	165 28%	220 37%	77	596 100%
FROM COAST	31-		210 1255 100%	marine	136 11%	293 23%	330 26%	274 22%	222 18%	429	%05 965	25	1255 100%
Kms FR	-30		400 2651 100%	natural m	325 12%	745 28%	293	554 21%	733 28%	1071	1288 49%	77	2651 100%
Т	ALL SEA	-4km	141 812 100%		133	191	118	164	206	323	371	94	812 100%
ENTS		East	28 73 100%	a clean	3%	14%	34%	20	15	13%	35	38	100%
RESIDENTS	Skms	Cent- ral	210 1562 100%	.s	233 15%	416 27%	149 10%	282 18%	483 31%	649 42%	%65 46%	55	1562 100%
COASTAL	WITHIN 15kms	West Ce	39 119 100%	Philip Bay	2%	33 28%	34 28%	33 28%	18 15%	35 29%	51	27	119
8	3	All ,	277 1754 100% 1	ort Ph	237 14%	459 26%	207 12%	335 19%	516 29%	205 269	851 48%	777	1754 100%
_	Total		703 4502 100%	Statements (Port	501	1164 26%	833 19%	912 20%	1092 24%	1664 372	2007 45%	45	4502 100%
	-		RESPONDENTS WTD. POPULATION ('000s)	*AND* Q9 Statem	Agree a lot (100)	Agree a little (75)	Neither agree nor disagree (50)	Disagree a little (25)	Disagree a lot (0)	NET AGREE	NET DISAGREE	Mean	TOTALS

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8.5 PERCEPTION OF PORT PHILLIP BAY MARINE ENVIRONMENT. (Table 13)

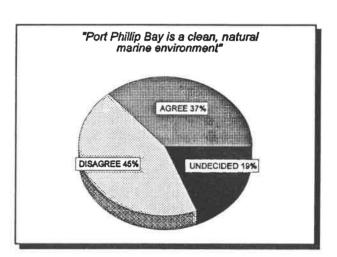
Question asked:

Q9/02. Do you AGREE or DISAGREE with ...

"Port Phillip Bay is a clean, natural marine environment."

KEY FINDINGS.

- (i) Disappointingly, the proportion AGREEING (37%) is outweighed by those DISAGREEING (45%) remainder undecided.
- (ii) Of some concern, 24% of all Respondents DISAGREE A LOT with the statement.



- (iii) Result among Residents of

 Melbourne Metropolitan area is similar (39% AGREE).
- (iv) Only among one segment FISHING FRATERNITY does the proportion AGREEING that *Port Phillip Bay is a clean, natural marine environment* (46%) outweigh those DISAGREEING (43%).

SURFERS & BEACH-GOERS are far more likely to DISAGREE (53%) than AGREE (29%).

Furthermore, only 25% of NON-VISITORS agree with the notion.

IMPLICATIONS AND RECOMMENDATIONS.

These results show many perceive Port Phillip Bay not to be a clean, natural marine environment.

Clearly, a significant amount of further public relations activities will be required to convince the Victorian and Melbourne publics of the Bay's "health status".



			COASTA	COASTAL RESIDENTS	ENTS		Kms FR	Kms FROM COAST	ST	AREA	>	ISITOR	CLASS	VISITOR CLASSIFICATION		COAST 15		HAVE OWN	OWN CHILDREN	Ē	H'HOLD		AGE	AGE GROUP		9	GENDER
	Total	-		1 2 2		ALL	-30	31- ,	101+	Melb Other	L	Non Li	Light He	Heavy A	All Ir	Impor N	Not	No U18	8 U10		5 1	15-30		31-50 51-65	5 65+	Male	
	_	*	WITHIN IDENIS	SKIRS		SIDE		2		0 1	<u> </u>		-07S	- 0FS -							Tight	- L					9 8
		ALL	West Cent- ral		East	-4km																					
RESPONDENTS	703	77.2	55	210	82 12	141	400	210	5,6%	350	353	123	229	351	580	615	88	448 2	255 1	174 4	419 2	280 2	200 305	50 784	27 73	5 352	351
POPULATION ('000s)	100%	100%	100%	100%	100%	100%	100%	100%			200%					,		- 1	.				. 1		`.		
AND Q12 Proposals(A new Marine Park in Port Philip Bay)	Sosals	A new	Marine	Park	in Por	t Phil	ip Bay)	24									-										
Support	3249 72X	1221	87 73%	1073 69%	61	568	1882 71%	947 75%	420	2072 71%	1177	531 69%	1104	1614 <i>i</i> 73%	2718	2873 73%	376 2	2053 17 71%	75%	877 18	1881 13 72% 7	359 10 72% 8	1057 14: 81% 74	74% 6	525 25 67% 49	224 1684 49% 74%	4 1565 % 70%
obbos e	1011 22%	447	23	412 26%	12 371	217	644 24%	245 20%	122 20%	716 25%	295	169 22%	343 23%	499 22%	842	853 22%	157 27%	677	333	184	581 4 22% 2	22% 1	212 41	21% 2	210 12	181 481 40% 21%	1 529 x 24x
Don't Know	242	5%	88 0	23		27	125 5%	63 5%	54	125	74	75 10%	55	113	167	186 5%	28	178 6%	% 79	3,88	140 5%	2%	38 1	103 5%	48 6x 1	11%	29 27 571 26
TOTALS	4502 100%	1754	119	1562	100%	812 100%	2651 100%	1255 100%	596 100%	2913	1589	775	1502	2225	3727	3913 100% 1	589	2908 15 100% 10	1594 10	089 26	2603 18 100% 10	1377 13	1307 19	7 056 100% 10	784 4 100% 10	457 2263 100% 100%	53 2239 0% 100%

8.6 SUPPORT FOR A NEW MARINE PARK IN PORT PHILLIP BAY. (Table 14)

Question asked:

Q12/4. Would you SUPPORT or OPPOSE a new Marine Park in Port Phillip Bay?

Note: Such a question tends to invite a SUPPORT response, but it is the <u>strength</u> of support we are interested in.

KEY FINDINGS.

- (i) Around three quarters (72%) support a new Marine Park for the Bay, with even stronger support among YOUNGER age groups (81% of those aged 15-30 years SUPPORT the concept).
- (ii) Very little difference in support levels between MELBOURNE residents (71%) and residents of other areas (74%).
- (iii) Of relevance, a high proportion (79%) of the FISHING FRATERNITY support the Marine Park.

Highest support comes from SURFERS & BEACH-GOERS (84%) and HIGH ACTIVITY DO-IT-ALL ESCAPERS (83%). Less support from LOW ACTIVITY RELAXERS (63%) - but these people will be more "apathetic" on any issue.

IMPLICATIONS.

While the question is simplistic and definitely not a thorough analysis of the issue, there appears to be a firm mandate to proceed with a new Marine Park in Port Phillip Bay.

9. CONCERNS FOR THE COAST.

The following concerns and perceptions are based primarily on qualitative research carried out in Group Discussions - the most suitable means for obtaining <u>in-depth</u> information on these issues and discussing them <u>at length</u>.

The summaries which follow represent the Consultants' careful interpretation, as well as direct quotes.

We now summarise these concerns and use the following key to denote the level of concern among the community:

	KEY
***	GREAT CONCERN
**	CONSIDERABLE CONCERN
*	SOME CONCERN

KEY FINDINGS.

(i) Limited consideration of aesthetics of new buildings in coastal towns. (***)

This is by far the No. 1 concern.

There is widespread agreement that many planners and authorities have got things wrong with rules and regulations for new buildings. Emphasis is perceived to be on "Engineering aspects and height limits ... but the aesthetics of the buildings ... how they will fit in ... design ... what set-backs from the street should be required ... colours ... don't seem to be taken into account".

In most of the Group Discussions, there was strong unprompted condemnation of the Cumberland Resort development at Lorne, which is almost universally seen as a "disaster":

"It (the Cumberland) is like a huge block of flats ... all concrete ... set right in the middle of a beautiful coastal town."

"You can see that bloody building (the Cumberland) from Aireys Inlet ... it sticks out horribly."

"The colour of it exacerbates the situation."

"Even though I think it helped the economy of Lorne and the general area, it should never have been allowed."

"The Cumberland ... it's still sitting there as an absolute eyesore ... a disaster ... it just shows what men with money can do to destroy the coastal charm of a great coastal town. If it had been sited better ... taken back off the street a bit more ... change the way it faces the beach ... it could have achieved the same goals without the down-sides ... it just doesn't fit in with our concept of a coastal townscape."

Several strong arguments were made along the lines ... "You need architecture to suit the area ... streetscape too".

"Blend-in policies are desperately required ... precise, not broad."

These comments generally applied to both residential and commercial developments and included criticism of multi-storey residential developments where "offsetting" was not used to maintain the streetscape.

In the most vocal Group Discussion (Coast Action and Committee of Management Group at Lorne) it was strongly stated that "You need to identify the values you are trying to achieve ... if you don't do that it's all too grey ... you need to state your building profile (vertical) can't be so many metres higher than street level ... must be tiered if multi-storey ... there should be off-sets which can be landscaped".

"That's right, there needs to be a prescription ... someone with the planning smarts needs to be able to put the prescription down on paper. I don't think it should be what 'thou shalt do', rather what 'thou shalt not interfere with'. For example, nothing should interfere with the ridge line. Trees should always be on top of a hill."

"They need to take a leaf out of the Dandenongs. There, they decree what colour you can paint your house, I believe ... down to that sort of detail. That's what we need in the coastal towns."

"You only need a horrible concrete block of flats or an edifice or somebody's idea of a mansion which is really just a great big brown dunny block to spoil the whole thing."

Many of these views are also related to the next point on Planning Schemes.

(ii) Lack of co-ordination and integrated planning; strong latent demand for overlay plans. (★★★)

Several people in Group Discussions were very negative ... "We have planning schemes for urban areas being imposed right across the state".

"Kennett River has the same controls as Apollo Bay, which are essentially the same as Blackburn in suburban Melbourne ... it's just ridiculous. A lot of damage has been done."

"They are only just now starting to talk about overlay plans ... to treat coastal towns and areas as special ... but it might be too late."

"The medium density provisions ... they apply to Anglesea too, not just Melbourne ... so you can put two dwellings on a block of 800 m^2 ... you can have 60% site coverage, that means much less trees ... it just shouldn't happen in Anglesea."

Those in our Group Discussions with an obvious passion for the Coast said detailed planning was required, taking into account the characteristics of every coastal town and open space along the Coast:

"We need overlay plans to encapsulate the character of the towns ... if there is no overlay, we'll lose it."

(iii) Too many management and control authorities. (★★★)

People closer to coastal management - typically Members of Coast Action Groups, Committees of Management and those involved in local Government and coastal planning - are very critical of the number of bodies involved in the whole coastal planning and management process.

Several State Government Departments (including NRE), local Government, Committees of Management, Coastal Councils, "friends" and other bodies are all involved in management of the Coast. The plethora of management bodies is perceived to cause major problems.

The solution is perceived to be <u>one</u> management authority that is accountable. This authority should "set up a strategy ... define the actions which are needed to make the strategy work ... and not bend one inch".

A <u>few</u> people at Group Discussions perceive this is what the recently established Victorian Coastal Council was trying to achieve. The same people tended to believe that NRE should <u>not</u> have ultimate control ... "because it's a Government Department ... very bureaucratic ... subject to all sorts of pressure". It was generally perceived that a Coastal Council with a limited number of the right people involved ... "who couldn't be influenced by short-term political pressure" ... would be the answer.

Comments thus imply strong support for the Victorian Coastal Council to be a **peak** and **umbrella** authority. However, a few were sceptical that this would just "add to the problem ... just be <u>yet another</u> authority".

(iv) Plans always changing; "reinventing the wheel". (★★★)

It was in the Coast Action and Committees of Management Group Discussion at Inverloch that two people (with long-term experience in Coast planning) were very critical:

"There have been countless strategies done ... but not followed through ... being changed ... reports and Bay Strategies galore."

"We have an excellent plan for our area (Phillip Island) and the Department (NRE) has it, but they ring up (in 1995) and ask us if we have a plan."

"As volunteers, you get sick and tired of doing this and having to start again ... it's the things changing ... the political issues ... a Department which is constantly being turned on its head."

"A lot of reports, but not much action."

"Every time someone new comes in or the Department is re-shuffled, it appears they start again."

"We continually keep reinventing the wheel ... just when we get to the stage where we start kicking goals, somebody thinks 'let's start again'."

It should be pointed out that the above comments come from people with a specific interest in the Coast and definitely not the general public, who generally have no idea of plans that exist for the Coast and how these are put together.

"Most of the constructive management and planning was done ... 7-8 years ago, a lot of it, and very well done too, but I don't know who took any notice of it ... the key steps were certainly not made in the last 2-3 years." (member of Conservation Group - Phillip Island)

The multitude of bodies involved in coastal management is perceived as partially responsible for "a plethora of plans and reports which have been drawn up and not acted upon":

"I've been involved with and I've heard about many other coastal plans for particular areas ... there are just hundreds of them and they get redone every four years ... it's just a joke ... but, there is no overall picture - the blueprint everyone should fall into ... it's just lots of different people in lots of different places doing their own thing ... the co-ordination is abominable." (stated by person closely involved with coastal development and conservation)

"Even the people in the Department (NRE) don't really know what's gone on. They ring us up and ask about reports we've done and we tell them they already have a copy ... there seems to be some internal problems in the Department in terms of communication and overlapping responsibilities. I can't speak for now, but that's the way it has been over the last decade."

(v) <u>Perceived lack of community consultation on development</u>. (★★★)

Coastal residents were most critical and sometimes very emotional on this issue. Many perceive community consultation is given lip service. The strongest criticisms we heard concerned an aquaculture development at Apollo Bay:

"The development was announced before the last State election ... there were no impact studies ... no consultation ... no discussion with the Local Council or local community ... the Minister just announced it ... a \$22 million development for Apollo Bay Harbour ... absolutely zero consultation ... no one knows a thing about it, apart from the Developers ... only the 'Ministry for Fast-tracking' knows about it ... it's very frightening if you're a local resident ... it gets emotions so high ... but who do you complain to?"

"It's a classic case that one ... people just say it's going to happen. The residents of Apollo Bay have just been brushed over."

"What's the point of plans and guidelines? They just get overridden."

"The smart Developers know that they start their project with the Minister ... get an informal rubber stamp first and then work on the idea ... it's all about political lobbying and big dollars." (much the same comment was also made by a Developer whose company went broke after "starting at the bottom").

(vi) Perceived ministerial overrides (★★★)

Members of Coast Action Groups and some coastal residents were <u>very critical</u> of ministerial overrides, allowing development against the wishes of local communities or public interest. It is generally perceived that if the guidelines were workable, such overrides would not be necessary or allowed:

"Take the Loch Sands development at Loch Sport ... there is community and local opposition to the resort and the Department (NRE) opposed it ... but all that was overridden by the Minister who gave in to a strong lobby. It's in too sensitive an area - it's private land, but surrounded by natural park and coastal park ... it's got the green light from the Minister and that's it."

"Developers promise the world (to Ministers), but 99% of them are shonky or speculators ... they take advantage of community goodwill ... the big dollar rules."

At the Group Discussion involving Coast Action, Committee of Management and Conservation Groups at Inverloch, it was stated that a coastal plan for the Inverloch and Bass Coast area was "changed for political reasons ... the conservation issues were taken out or watered down because it was believed the Minister would not go along with that way of thinking. People bent to what they thought the political flavour should have been, or closer to it".

There were also complaints about the Administrative Appeals Tribunal (AAT) and the way it overrides some Local Council decisions.

A case in Inverloch where a housing approval had been knocked back by the Local Council, but later overridden by the AAT, drew some emotional comment:

"It was about height limits and the Council didn't like it ... somebody who knows how things work went to the AAT, which reversed the decision ... it's clear the AAT is just an instrument of the Minister."

(vii) Sewerage outfall and other pollution. (★★★)

Perceived as a major concern at Gunnamatta, Phillip Island, Surf Coast and Warrnambool. Representative of the Surfriders Association made mention of the "known fact that surfers catch infections and encounter other health problems at Gunnamatta and some parts of Phillip Island":

"Thirteenth Beach is just getting worse."

"On some days I think the Coast in that area (Thirteenth Beach) is fighting for its survival."

"The concerns have become immediate, rather than threatening ... it's changed."
(Surf Coast)

"The current takes the effluent along the Coast from Lorne to Aireys Inlet ... plenty of ear, nose and throat infections as a result."

(viii) Too much private land near foreshore. (★★)

This problem is perceived as occurring right across the State.

Many believe there is a strong need to protect the coastal vista - not just the foreshore. This included buildings along roads, design of public toilets, poorly designed shopping strips and housing which is near the foreshore.

There were calls to buy back private land in certain areas (e.g. housing estate on headland at Kilcunda), although many believe this would be expensive and possibly against civil liberties.

"If some of the private land is bought back, it will be protected forever ... yes, I agree."

There were specific mentions of "hideous buildings and houses near the foreshore or cliff-face on land which should never have been allowed to go into private hands". Specific examples were given in Apollo Bay, Lorne and Warrnambool.

(ix) Poor policing of people who breach planning guidelines. (★★)

In two of the Group Discussions, there was considerable criticism of "soft" treatment of residents breaching planning guidelines:

"A senior executive from (company stated) put plans in to Council to build here at Aireys Inlet. His house was built up on extended stumps to get a view over the tree-line. The Council said that the floor of his house could not be more than a certain distance above the ground. So all he did was bring in countless numbers of truckloads of fill ... he raised his whole block by about a metre. There was protest, but nothing was done. It stands there today and still looks out over the tree-line."

"If you break the guidelines ... some get away with it."

There was a strong call for more <u>rigid</u> enforcement of planning regulations.

(x) <u>Distrust of Governments (State and Local)</u>. (★★)

Certain aspects of current State Government were distrusted by many in Group Discussions - particularly those associated with Coast Action, but also by members of the general public.

The current State Government is perceived as having an "anything goes ... we're open to all offers ... let's get this State going, to hell with the consequences philosophy". It is perceived to be pro-development, but without taking necessary precautionary steps.

"It's business by association." (reference to being able to get things done if you know a politician)

"The Minister won't listen to ecological arguments." (note: statement was made just before Cabinet re-shuffle and Mrs. Tehan's appointment as Minister)

"There has been a shift with the new (State) Government from an environmental thing to a focus on commercial development ... that's OK as long as the commercial development is in the right area and managed correctly."

"I agree with that ... the focus has really gone from Coast protection to Coast access."

"The Government doesn't see the environment as making money ... it's just beaches to them."

Local Governments are met with almost universal scepticism ... "too many vested interests ... people are trying to push their own cause ... tending to lean towards economic development regardless of the consequences".

(xi) Too easy for Developers to argue their case using "false economics". (★★)

There were several concerns expressed that it is easy for Developers to make economic arguments for developments (job creation, etc.), but the real costs of development, including loss of natural environment or coastal village atmosphere, are never adequately taken into account:

"The equation is always about jobs, economic multipliers and all that stuff ... but nobody really looks at the costs associated with losing the natural environment and the pleasure people can get from that for many generations to come."

"I agree with that ... spot on."

(xii) Too many developments on foreshore. (★★)

Many agree that there are existing developments on foreshores which could be moved back so that they're not visible from the beach or waterline. The concept of rebuilding on the same footprint was often disagreed with because of the perceived need to "move buildings that don't need to be on the foreshore further back ... many Surf Lifesaving Clubs are in that category".

(xiii) Inadequate control of commercial and recreational fishing. (★★)

Keen amateur fishermen in the Group Discussions mentioned professional fishermen "catching whole schools of spawning fish in Westernport ... drag-netting the channels where the spawning fish are ... wiping out the lot ... interfering with the total reproduction cycle."

Coastal Managers were perceived by several Group Respondents to be "giving lip service to the problem".

There was also widespread criticism of abalone poachers and "totally inadequate policing of what's going on ... a lack of penalties ... no worthwhile fines at all ... people get a \$200 fine for poaching \$200 worth of abalone. ... just ridiculous".

We examine this issue in more detail in Section 12.

(xiv) Foreshore strips seen to be too narrow in many places. (**)

Some regarded it as a pity that wider buffer zones along the Coast were not adopted (in many areas of Victoria, including Port Phillip Bay). However, there is perceived to be a need to preserve wider buffer zones <u>now</u>, before it is too late.

A few Group Respondents believe private land should be bought back now in areas where wider buffer zones could be created ... "once they build on that land, it's gone forever".

As well, virtually no one wants development on the ocean side of the closest road.

(xv) Tourism promotion without adequate facilities to handle volume of tourists. (★★)

This was perceived to be a particular problem along the Great Ocean Road:

"The Government has spent millions promoting this area, but the infrastructure to handle the tourists just isn't in place."

"We don't have the sewerage treatment facilities we should have ... they were OK before the tourist boom." (Lorne)

"You can go for miles along the Great Ocean Road and there are no public toilets ... you often see people just piddling beside the road."

"The local Shire is hell-bound to get people (tourists) down here ... but the facilities aren't really here."

There is a clear need to better match infrastructure with projected tourist numbers.

(xvi) Erosion and degradation of foreshore and dunes. (★)

Perceived as a problem in both remote and non-remote areas, particularly caused by too many visitors and free access to dune areas (also see Section 13.2).

(xvii) Facilities for "Boaties" seen as poor outside Port Phillip Bay. (★)

There is strong demand from the boating and fishing fraternities for more and better launching facilities, including safer ramps, improved docking facilities, parking, toilets and security lighting.

In a Group Discussion involving "Boaties" and Anglers, it was evident that users would pay a fee for improved facilities (discussed further in Section 16).

Boat ramps were seen to be inadequate in most areas of the State, although some excellent facilities were mentioned (e.g. Sorrento). Some were seen as unsafe while others were suitable only for small craft.

(xviii) Perceived lack of Government commitment and funding for coastal conservation and protection.

This aspect was mainly mentioned by Coast Action Groups and Committees of Management. They felt quite strongly on the issue and see themselves as "cheap labour".

"I feel there is plenty of money available - it's just not spent in this area."

"The environment is not really high on the Government's priority list ... doesn't seem that way anyway."

(xix) Too many camping grounds on foreshore. (★)

This is discussed further in the next section (Development Issues), but suffice to say that a vocal minority of people believe camping grounds should not be on the foreshore:

"Keep foreshore areas as open space."

But a majority support some foreshore camping (discussed in Section 11.1).



TABLE 15

SUGGESTED IMPROVEMENTS, CHANGES OR POLICIES FOR VICTORIAN OCEAN COAST AND BAYS

	% MENTIC	NING FOR
	EAST AND WEST	PORT PHILLIP & WESTERNPORT BAYS
Less sewerage effluent/industrial outfall/water pollution	12%	28%
Maintain natural environment/restrict development	9%	7%
Stricter fishing control/curtail abalone/scallop fishing	7%	15%
Cleaner beaches/stricter litter control	6%	13%
Better access to beaches	4%	1%
Better erosion control/revegetate dunes	4%	1%
Better/wider roads	2%	0%
Better public education/more awareness of conservation issues	1%	2%
Don't allow high rise buildings along shore	1%	2%
More restaurants/cafés	1%	1%
More walking tracks	1%	0%
More/better toilets	1%	1%
Extend Great Ocean Road	1%	-
More accommodation	1%	-
More BBQ/picnic areas	1%	0%
Restrict use of power/jet skis	1%	1%
More information of facilities available	1%	-
More bike paths/rollerblading tracks	0%	2%
More marinas/better boating facilities	0%	1%
Build marine parks/aquariums	0%	1%
Nothing mentioned	56%	44%

9.1 SUGGESTED IMPROVEMENTS, CHANGES OR POLICIES FOR VICTORIAN COAST. (Table 15)

Questions asked:

Q16a. Are there any specific developments, improvements, changes or policies you would like to see, or any concerns you have, for the <u>ocean Coast of Victoria</u> - that's excluding Port Phillip and Western Port Bays? (PROBE FULLY)

Q16b. ASK IN MELBOURNE AND ENVIRONS ONLY (STD 03, 052, 059): Are there any specific developments, improvements, changes or policies you would like to see, or any concerns you have, for Port Phillip or Western Port Bays? (PROBE FULLY)

KEY FINDINGS.

- (i) There was no shortage of suggestions, with more than 25 different suggestions made.
- (ii) The Table opposite shows unprompted suggestions/comments made by 1% or more of Respondents for each of the above questions.

There are effectively six (6) main suggestions which apply to both the Ocean Coast and Bays:

SUGGESTION/COMMENT	PARTICULARLY RELATES TO:
Less sewerage, effluent and industrial outfall/water pollution	Bays & Central Coast
Maintain natural environment/restrict development	Ocean and Bays
Stricter fishing controls/curtail abalone/scallop fishing	Bays
Cleaner beaches/stricter litter control	Bays
Better access to beaches	Ocean Coast
Better erosion control/re-vegetate dunes	Ocean Coast

(iii) Differences among Coast Visitor Segments.

Most suggestions were spread evenly among the Visitor Segments. Exceptions were:

- ➤ SURFERS & BEACH-GOERS and FISHING FRATERNITY had a lower propensity to mention SEWERAGE EFFLUENT/INDUSTRIAL/WATER POLLUTION in respect of the Bays. Ironically, it is people not actively involved in water-based activities who have a greater concern about this aspect.
- FISHING FRATERNITY have strong feelings on the need for STRICTER FISHING QUOTAS/CURTAIL SCALLOP FISHING in the Bays. Not surprisingly, this Segment would also like to see MORE MARINAS/BETTER BOATING FACILITIES and BETTER ACCESS TO BEACHES (both 5% unprompted mention rate).
- ➤ OLDER Respondents (65+ years) have twice the mention rate for MAINTAIN NATURAL ENVIRONMENT/RESTRICT DEVELOPMENT/PROTECT WILDLIFE HABITATS as other Respondents.
- ➤ YOUNGER Respondents are more concerned about SEWERAGE/ EFFLUENT/WATER POLLUTION and CLEANER BEACHES/ STRICTER LITTER CONTROL.
- (iv) Suggestions for the Ocean Coast are uniform across Victoria, with only slight variations in the following areas:
 - BETTER ACCESS TO BEACHES mentioned more by West Coast residents (8% unprompted).
 - ➤ BETTER EROSION CONTROL/REVEGETATE DUNES mentioned more along East Coast (6% unprompted).
 - The call for MORE RESTAURANTS/CAFES coming totally from MELBOURNE (but still only mentioned by 2% unprompted).

(v) There were surprisingly few (unprompted) mentions - hardly any at all - for:

BAN/CONTROL DOGS/HORSES/CATS

BAN CAMPING ON FORESHORE

MORE INFORMATION ON FACILITIES AVAILABLE/
BETTER PROMOTION

RESTRICT USE OF POWER BOATS/JET SKIS

MORE BBQs/PICNIC AREAS

IMPLICATIONS.

Comments made in this Section provide a firm basis for reviewing actions and strategies and communicating with the target market.

From a public perception point of view, there is no doubt that the SEWERAGE/ EFFLUENT/WATER POLLUTION is quite serious - particularly in the Bays/Mornington Peninsula.

Unless these perceptions can be changed significantly, it is unlikely that a majority of Victorians would perceive the Bays/Mornington Peninsula to be a healthy marine environment. Of course, this begs the question - is the problem real or perceived?

Findings in this Section also support maintenance of the natural environment and restriction of development in coastal areas.

The perceived need for stricter control of fishing is also at high levels (further discussed in Section 12).

10. **DEVELOPMENT ISSUES**.

1

10.1 GENERAL ATTITUDES ON DEVELOPMENT.

Feedback from all Group Discussions firmly indicates that a cautious attitude needs to be adopted towards development of all kinds in coastal areas. There is certainly a high degree of genuine concern among the general public about the Coast. The silent majority are essentially "greenies" and conservationists (in their own way) who want the Coast to be preserved in a natural state.

A majority of people don't want any development in coastal areas which are undeveloped now. The Victorian Coast is seen as unique ... "it's rugged and natural ... keep it that way".

People are far more emotional about wilderness areas of the Ocean Coast and coastal towns than they are about urban or semi-urban areas around Port Phillip Bay.

There are no real objections to tasteful and controlled commercial initiatives around Port Phillip Bay (e.g. restaurants, tea-houses), although there is certainly a need to "preserve the open spaces which exist along the Bay".

The concept of beach-side cafés (as in St. Kilda) is perceived as quite suitable for a suburban beachside environment.

However, some fear that if commercial initiatives are allowed on the beach or foreshore it will turn into <u>uncontrolled</u> development. There was a consensus that unless rules and guidelines are put in place and plans developed for specific areas within suburbs, things could get out of hand.

In the following Sections, we examine Respondents' attitudes to a variety of development propositions. One convincing outcome of the Group Discussions is that it is very difficult to talk about development in general - rather, each development needs to be reviewed according to:

- nature of development
- location of development
- who benefits from development?
- is development right in the long term?

It is for this reason that those with strong views in the Group Discussions believe the Victorian Coast needs "a tight overall strategy, combined with overlay plans for each town and developed area".

We now examine some specific development issues.



64 Key Analysis *8Y* Q8 Agreement WEIGHTS: Location by STD Codes

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VISITOR	Non Visit	5	123 775 100%	are	324	150	39	190	71	474	261 34%	99	775 100%
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10.2 ATTITUDES ON SPECIFIC DEVELOPMENT ISSUES.

10.2.1 ATTITUDES ON DEVELOPMENT IN UNDEVELOPED AREAS. (Table 16)

Question asked:

Q8/4. Thinking about the Victorian Coast and areas where there is no development at all at the moment, can you tell me whether you AGREE or DISAGREE with the following ...

"We should not build or develop <u>anything</u> in coastal areas which are natural or undeveloped now. We should keep all undeveloped areas along the Coast undeveloped <u>forever</u>."

KEY FINDINGS.

(i) While attitudes are mixed, more AGREE (54%) than DISAGREE (40%).

Furthermore, a very sizeable 36% AGREE A LOT.

(ii) Paradoxically, Respondents living within 4 km of the Coast DISAGREE to a

"We should not build or develop anything in coastal areas which are undeveloped now.

We should keep all undeveloped areas along the Coast undeveloped forever"

AGREE 54%

UNDECIDED 6%

DISAGREE 40%

greater extent (50%) - that is, they are slightly more <u>pro</u>-development.

(iii) Respondents in NON-TIGHT BUDGET households (usually HIGHER INCOME) have a greater tendency to AGREE with the statement (58%) - perhaps this is also related to educational levels.

- (iv) No difference in response between MELBOURNE residents and others.
- (v) Also, NON-VISITORS to the Coast have a higher tendency to AGREE (61%) than VISITORS (53%), so they are <u>less</u> supportive of development in current undeveloped areas.

IMPLICATIONS.

It is significant that a majority are against <u>any</u> development in areas which are undeveloped now.



Key Analysis *BY* 08 Agreement WEIGHIS: Location by STD Codes

			COAST	COASTAL RESIDENTS	DENTS		Kms FI	KINS FROM COAST	1ST	AREA		VISITOR		CLASSIFICATION		COAST IS	IS HA	HAVE OWN	CHILDREN	Ē	H'HOLD	-	AGE	GROUP		GEN	GENDER
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		All	West	Cent- ral	East	-4km						S	, s.lo	STO:	ş. Ç						Tight	<u>+</u>					
RESPONDENTS UTD. POPULATION ('000s)	703 4502 100%	277 1754 100%	39 119 100%	210 1562 100%	28 73 100%	141 812 100%	400 2651 100%	210 1255 100%	93 596 100%	350 2913 100%	353 1589 100%	123 775 100%	229 1502 2 100% 1	351 2225 100% 1	580 3727 100%	615 3913 100% 1	88 589 2 100%	448 2908 15	255 1 1594 10 100% 10	174 4 089 26 00% 10	419 28 2603 18 100% 100	280 200 1877 1307 100% 100%	0 305 7 1950 % 100%	122 1 784 2 100%	75 457 4100%	352 2263 100%	351 2239 100%
AND QB Arguments(Victoria's coast is	ments()	/ictori	ia's cc	oast is		so precious	that	we shoutd	ld bit	place size	ze limi	imits on c	coastal	townships	4 - 1	to main	maintain t	their e	existing character)	chara	cter)	L				L	
Agree a lot (100)	2416 54%	996 572	59 50%	906 98%	31	430 53%	1450 55%	25% 55%	276	1606 55%	810 51%	438 57%	747 1 50%	1231 1 55%	53%	2178 56%	238 1	1556 8	860 5	577 14	1465 9: 56% 5(930 642 50% 49%	2 1035 % 53%	5 455 % 58%	5 279 x 61%	1157	1260
Agree a little (75)	1052 23%	366	28 23%	321 21%	17	149	612 23%	329 26%	111	699 24%	353	145 19%	463	443 20%	906	945	107 18%	673	378 2 24% 2	280 5	593 4: 23% 2,	458 349 24% 27%	9 445 % 23%	5 145 x 18x	5 114 x 25x	480	572
Neither agree nor disagree (50)	220 5%	3%	29	3%	11%	3%	130 5%	3,33	10%	108 4%	23	02 8%	24	%7 96	150	164 4%	52	130	89	60 1	5%	5% 4	54 118 4% 6%	8 70 2 %	8 X	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	126
Disagree a little (25)	10%	172	6 %	154 10%	11%	12%	549 9%	118 9%	102 17%	275 9%	193	84 11%	166	218 10%	384	345	123	310	158 1	9%	273 19 10% 10	195 175 10% 13%	5 203 2 102	3 72 x 9x	2 18 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	303	165
Disagree a lot (0)	346 8%	162	16 14%	138 9%	178	106	210	885	50 8%	225 8%	122 8%	38 5%	72 5%	236 11%	309	280	11%	238 1 8%	108	70 1	140 20 5% 1	207 8	87 149 73 82	% 25 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	8 38	229	117
NET AGREE	37.68	1362 78%	87 73%	1227 79%	%99 87	579 71%	2062 78%	1019 81%	387	2305	1163 73%	583 1 75%	1210 1 81%	1674 2 75%	2885 3	3123	345 2	2230 12 77% 7	238 8 78% 7	857 20 79% 7	2058 138 79% 74	388 991 74% 76%	1 1480 % 76%	2600	392	1637	1831 82%
NET DISAGREE	814 18%	334 19%	25 21%	292 19%	17	205	17%	203 16%	152 26%	499	315	122 16%	238 16%	455 20%	693 19%	16%	189	548 2 19% 1	266 1	172 4	413 4(16% 21	402 262 21% 20%	2 352 % 18%	2 144 4 18%	56	532	282
Mean	92	22	72	11	89	7	22	78	69	11	7,2	78	22	22	92	78	2	9/	11	22	7 62	25 25	5 76	5 77	, 82	72	80
TOTALS	4502 100%	1754 100%	119	1562 100%	73 100%	812 100%	2651 100%	1255 100%	596 100%	2913	1589 100%	775 100%	1502 2 100% 1	2225 3 100% 1	3727 100% 1	3913 5 100% 10	589 20 100% 10	2908 15 100% 10	1594 10 100% 10	1089 2603 100% 100%	03 1877 0% 100%	77 1307 100%	7 1950 % 100%	784 100%	100%	2263	2239 100%
																				-		Y					

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10.2.2 ATTITUDES TOWARDS SIZE LIMITS ON COASTAL TOWNSHIPS.

(Table 17)

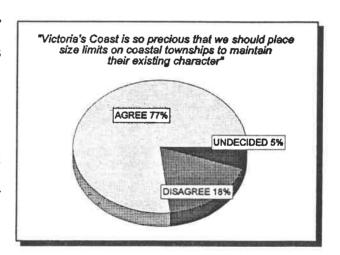
Question asked:

Q8/3. Can you tell me whether you AGREE or DISAGREE with the following

"Victoria's Coast is so precious that we should place size limits on coastal townships to maintain their existing character."

KEY FINDINGS.

- (i) There is strong AGREE-MENT on this aspect (77%), versus 18% DISAGREEING (5% undecided).
- (ii) Strength of feeling is reinforced by the fact that 54% AGREE A
 LOT with the notion, while only 8% DISAGREE A LOT.



Response is fairly consistent across Victoria, although there is slightly higher AGREEMENT on Central and West Coasts than East Coast.

- (iii) FEMALES and OLDER Respondents are even more in agreement (82% and 86%, respectively).
- (iv) Agreement is <u>very high</u> among recent visitors to Far West Coast, Surf Coast and Westernport/Phillip Island.

10.2.3 TEA-ROOMS, RESTAURANTS AND CAFES ALONG THE COAST.

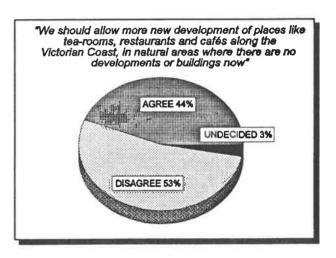
Question asked:

Q8/1. Can you tell me whether you AGREE or DISAGREE with the following ...

"We should allow more new development of places like tea-rooms, restaurants and cafés along the Victorian Coast, in natural areas where there are no developments or buildings now."

KEY FINDINGS.

- (i) While feelings are again quite mixed, more DISAGREE
 (53%) than AGREE (44%) remainder undecided.
- (ii) MELBOURNE residents are only a little more likely to AGREE (45%) than residents of other areas (41%).



- (iii) Those most inclined to AGREE (48%) are YOUNGER Respondents (15-30 years), but even among this group, opinions are evenly divided (49% DISAGREEING).
- (iv) Among Coast User Segments, it is SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS who tend to AGREE most (48%) with the statement, versus only 39% of LOW ACTIVITY RELAXERS (lowest level of agreement).

IMPLICATIONS.

While the population is quite divided on this issue, a narrow majority are against such developments in natural areas where there are no developments now.

There is certainly no mandate from the community to develop tea-rooms, restaurants and cafés along the Coast in currently undeveloped areas.



. 83

			COASTA	COASTAL RESIDENTS	DENTS		Kms FF	Kms FROM COAST	181	AREA		VISITOR	CLASS	ITOR CLASSIFICATION		COAST 1S	±	HAVE OWN CHILDREN	I CHILL	REN	H'HOLD RIDGET		AG	AGE GROUP	۵	8	GENDER	
	Total		WITHIN 15kms	15kms		ALL	-30	31· 100	101 *	Melb Other Metro			Light He Visit V	Heavy A	All Ir	Impor N tant Im	Not Impor	No U	U18 U	U10 Ti	Tight No	1.5	15-30 31-50 51-65	50 51-	65 65+	Male	e fem	ė a
		ALL	West	West Cent- ral	East	-4km						0			5	0.000					=					_		
RESPONDENTS	703	75 £	39	210	82 12	141	400	210	2, 2	350	353	123 275	229	351	580	615	88	7908	255	174	419 2	280	200 3	305 1	122 784 4	75 352	2 351	25 2
POPULATION (*000s)	100%		100%	100%	100%	100%	100%	100%	100%	100%	100%	100%		0									- 4	1				18
AND Q12 Prop)slesox	Allowi	ing a L	imited	numbe	r of I	Proposals(Allowing a limited number of Tea-Rooms or cafes on public reser	US OF C	safes (land ut	ic res	erve (and wh	ich is	NOW D	art of	the c	oastal	strip	in re	ve land which is now part of the coastal strip in remote and undeveloped areas of the Victorian coast,	d unde	veloped	areas	of th	e Vict	rian	Γö
Support	2518	726	53	875	97	481	1493	725	300	1681	837	774	801	1241 2	2041	2170	348	1672	978	560	1346 11	1164	787 10	1000 4	461 2	265 11	1190 13	1328
Oppose	1908		-		27	324	1116	511	281	1190	718	530	199	·		1690		1196	712									69
	45%	43%	20%	727	37%	707	45%	41%	474	41%	72%	37%	%55	43%	43%	43%	37%	41%	72%	45%	797	38%	39% 4	27.4	39% 4	7 705	297	39%
Don't Know	22 22	33	6%	% % %		7%	41 2%	20 2%	15	42 1%	34	8 %	34	33	67 2%	53	53 7%	1%	36	3%	3%	8 %	5 %	38 2%	13	2,00	33 1%	777
TOTALS	4502 100%	1754	119	1562	100%	812 100%	2651 100%	1255 100%	596 100%	2913 100%	1589	775 100%	1502	2225	3727 100%	3913 100% 1	589	100%	1594	1089	2603 18 100% 10	1877	1307 19 100% 10	1950	784 4 100% 10	457 22	22 63 22 100% 10	2239 100%

10.2.4 <u>ATTITUDES TOWARDS TEA-ROOMS OR CAFES ON COASTAL PUBLIC</u> RESERVES IN REMOTE AREAS. (Table 18)

Ouestion asked:

Q12/2. I am going to mention a proposal which is being put forward by some members of the public. Would you SUPPORT or OPPOSE it?

"Allowing a limited number of tea-rooms or cafés on public reserve land which is now part of the coastal strip in remote and undeveloped areas of the Victorian Coast, such as between Lorne and Apollo Bay on the West Coast, or between Inverloch and Marlo on the East Coast."

Note: The words "limited number" were a very deliberate aspect of the question, to examine difference in response versus question analysed in previous Section.

KEY FINDINGS.

(i) In another close result, a narrow majority (56%) SUPPORT the concept, while 42% OPPOSE it (2% undecided).

Support among coastal residents varies from 63% on the East Coast to a much lower 44% on the West

"Allowing a limited number of tea-rooms or cafés on public reserve land which is now part of the coastal strip in remote and undeveloped areas"

SUPPORT 56%

UNDECIDED 2%

Coast (caution: sub-samples relatively low).

- (ii) Support is slightly stronger in MELBOURNE (58% SUPPORT) than other areas (53%).
- (iii) Support is greater among NON-VISITORS (62%) than VISITORS (55%) implying that more tea-rooms or cafés would increase visitation to the Coast.
- (iv) FEMALES (59%) support the concept more than MALES (53%).
- (v) A majority of all User Segments SUPPORT the concept, with the exception of LOW ACTIVITY RELAXERS (48% SUPPORT vs. 49% OPPOSE).
- (vi) Do these results contradict earlier conclusion that most people don't want any development in remote and undeveloped areas?

On the surface it appears there is some contradiction, but this can probably be explained by the wording used in the above question ... "limited number of tearooms or cafés on public reserve land". There is no doubt that the word "limited" puts some people at ease who might otherwise oppose the proposal.

Overall, combining results in recent Sections, we can fairly conclude that a majority will be against development in remote areas unless <u>very tight</u> limitations and controls are put in place. However, there will still be around 40-45% of people who will always be against any development in currently undeveloped or remote coastal areas, regardless of proposed constraints.

IMPLICATIONS.

Any proposal to allow tea-rooms or cafés to be built on public reserve land which is now part of the coastal strip in undeveloped areas is likely to meet with **noisy** opposition, even though a <u>narrow</u> majority of the community support limited development (with implied tight controls).

10.3 <u>ATTITUDES TOWARDS CONTROLLED DEVELOPMENT OF RESORTS IN NATURAL AREAS</u>.

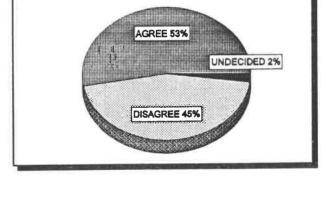
Question asked:

Q8/2. Can you tell me whether you AGREE or DISAGREE with the following ...

"We should allow controlled developments of resorts, cabins and other accommodation along the Victorian Coast, in natural areas where there are no developments or buildings now."

KEY FINDINGS.

- (i) This is yet another issue where the community is very divided, with 53% AGREEING and 45% DISAGREEING (2% undecided).
- (ii) On this issue, there are differences between residents along the West Coast (40%)



"We should allow controlled development of resorts, cabins and other accommodation along the

Victorian Coast, in natural areas where there are no developments or buildings now"

AGREE) and the Central Coast/Bays (57% AGREE). On the East Coast, 51% AGREE.

- (iii) SEASIDE residents (within 4 km of Coast) are more likely to AGREE (61%) with the statement.
- (iv) No significant difference in response between MELBOURNE and other areas.
- (v) Among User Segments, AGREEMENT varies from 65% among FISHING FRATERNITY to only 45% among LOW ACTIVITY RELAXERS significant variation.

IMPLICATIONS.

With such divided views, it is not difficult to see why the subject is a contentious issue. Pleasing all the community - or even 65% - is impossible.

Overall, the proportion agreeing with this statement justifies allowing <u>some</u> controlled development of resorts, cabins and other accommodation along the Coast in natural areas, but certainly taking a very cautious attitude to the number and location of such resorts - simply because 45% of people are totally against developments in currently undeveloped areas.



10.3.1 <u>ATTITUDES TOWARDS DEVELOPMENT OF WILDERNESS-STYLE</u> RESORTS.

Question asked:

Q12/3. Would you SUPPORT or OPPOSE ...

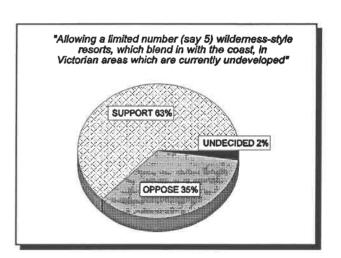
"Allowing a limited number (say 5) wilderness-style resorts, which blend in with the Coast, in Victorian areas which are currently undeveloped - in natural areas near Portland, Apollo Bay, Aireys Inlet on the West Coast, Flinders on the Mornington Peninsula and near Venus Bay, the 90 Mile Beach and Marlo on the East Coast."

This question was specifically asked to obtain a "fix" on the type and level of limitations which may be acceptable to the general population.

KEY FINDINGS.

(i) Almost twice as many Respondents SUPPORT this proposal (63%) as OPPOSE it (35%).

Results are similar across all segments of the community and Coast Users.



(ii) Feedback from Group Discussions.

In the Groups, we asked Respondents' attitudes towards a wilderness lodge-type development at a secluded and totally undeveloped bay at Wilsons Promontory (Refuge Cove) showing photographs of same to convey nature of location.

There was generally negative reaction to this idea, mainly based on the belief that undeveloped and limited access areas of Wilsons Promontory "should be kept virgin". However, such a lodge along a "normal", undeveloped part of the West or East Coast was not considered to be so "objectionable".

Please note, attitudes towards further development in the Tidal River area of Wilsons Promontory were not evaluated as part of this research project.

IMPLICATIONS.

Again, this highlights how crucial it will be to have guidelines and rules for <u>every</u> area of Victoria.

Many people definitely want strictly no development zones declared in selected areas (e.g. undeveloped sections of Wilsons Promontory, Great Ocean Road), as well as defined areas where limited development would be permitted - this was confirmed in Group Discussions.



Victorian Coast Survey - August 1996 76 (CONT.) Key Analysis *BY* Q9 Agree with...
WEIGHTS: Location by STD Codes

Г	T _m	165 1132 100x	T	435 38x	280	5.8	223	136	715	359	8	1132
VISIT	2	141 945 1 00% 1		356	206 22X	88	202 22%	88	260	300	3	945 11 100% 10
MAIN V		-						-				
L	pay Visi	274 1650 100x	L	36%	386	14%	214	230	976	27%	63	1650 100%
	East Gipps -land	75 393 100%		154 39%	126 32%	ខេង	71 18%	19 5%	280 71%	23%	71	393 1002
	Bass Coast	60 289 100%		132 46%	80 28%	11	36 13%	30 10%	213 74%	66 23%	22	289 100%
	Wport Phil. Isl.	50 339 100%	_	121 36%	63 18%	27 8%	87 26%	42 12%	184 54%	129 38%	9	339 100%
a a	Morn Penin South Bay	87 661 100%	more	225	157 24%	13 12 13	106 162	101 15%	382 58%	207 31%	61	1001
VISITED	Cent- ral North	38 301 100%	we don't need any	31%	46 15%	16%	67 22%	46 15%	139 46%	113 37%	26	301 100%
AREA	Bell- (arine. Geel. I	46 329 100%	on't m	144 144	13%	15%	33 10%	61 19%	186 57%	29%	63	329 100%
	Surf E	57 417 100%	- we do	166	106 25%	49 12%	42 10%	55 13%	272 65%	96 23%	29	417 100%
	Great Ocean (Road	115 749 100X	coast -	264 35%	194 26%	26	150 20%	74 10%	458 61%	223 30%	79	749 100%
	Far (West Coast	48 225 100%	orian o	75	49	18 8%	51 23%	32	124 55%	83 37%	59	225 100%
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N VISITED	Cent- ral	228 1672 100%	ong th	599 36%	322 19%	198 12%	293 18%	261 16%	921 55%	553 33%	61	1672 100%
REGION	West Coast	220 1390 100%	areas al	505 36%	349 25%	133 10%	243 17%	160 12%	854 61%	403	79	1390 100%
	Non Visi- tors	123 775 100%		258 33%	131	212 272	111	88 %	388	174 22%	63	100x
YSIS	Scen. Drivs & & Strot	213 1461 100%	of picnic	285 285	331 23%	32	271 19%	171 12%	915 63%	30%	92	1461 100%
N ANAL		130 728 1002		242 33%	185 25%	158 22%	2 2 2 2 3 1	65 9%	427 59%	144 20%	%	728 100%
SEGMENTATION ANAL	High Low Acti- Acti- vity vity Relax	73 100x	d ybea	212	108 22%	2 X S	96 192	56 11%	320 64%	152 31%	99	497 100%
SEGME	Fish- ing Frat- ern.	72 428 100%	is atre	145 34%	98 23%	% %	83 192	79 18%	242 57%	162 38%	26	428 100%
	Surf- I ers & Beach I goers	92 614 100%	here i	196 32%	151 25%	£9 201	114 192	91 15%	347 56%	205 33%	09	614 100%
	Total S	703 4502 100%	ments (1	1636 36%	1003 22%	13%	12 12 12	525 12%	2639 59%	1278 28%	3	4502 100%
		RESPONDENTS WID. POPULATION ('000s)	*AND* 49 Statements(There is already plenty	Agree a lot (100)	Agree a little (75)	Neither agree nor disagree (50)	Disagree a little (25)	Disagree a tor (0)	WET AGREE	NET DISAGREE	Mean	TOTALS

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10.4 DO WE NEED MORE PICNIC AREAS ALONG COAST? (Table 19)

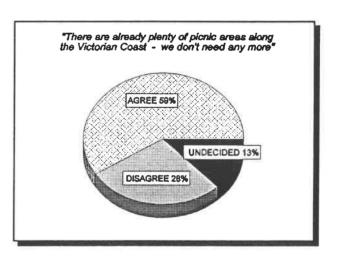
Question asked:

Q9/11. Can you tell me whether you AGREE or DISAGREE with ...

"There are already plenty of picnic areas along the Victorian Coast - we don't need any more."

KEY FINDINGS.

- (i) Far more AGREE (59%) than DISAGREE (28%) remainder undecided.
- (ii) West Coast residents are more adamant that there are already ample picnic areas (79% AGREE, versus 57% for East Coast residents).



(iii) Among the Coast User Segments, even HIGH ACTIVITY DO-IT-ALL ESCAPERS and SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS have high agreement (64% and 63%, respectively) with the statement. These segments are most likely to <u>use</u> picnic areas, and the fact that the majority of these perceive no need for further picnic areas is relevant.

(iv) Feedback from Group Discussions.

Feedback was consistent with the above conclusions. Most people felt:

- There are sufficient picnic spots along the Coast.
- In some instances, picnic shelters have been built too close to the beach, spoiling the natural vista (e.g. barbecue shelter at eastern end of Lorne beach).

IMPLICATIONS.

While there are probably places along the Victorian Coast that could do with more picnic areas, most people feel that current provisions are adequate.



7

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10.5 ATTITUDES TOWARDS HOUSING ON COAST SIDE OF MAIN COASTAL ROADS. (Table 20)

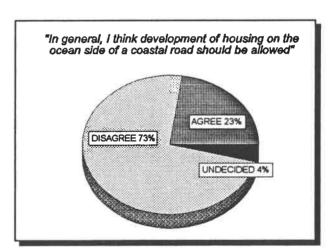
Question asked:

Q9/13. Could you please tell me whether you AGREE or DISAGREE with ...

"In general, I think development of housing on the ocean side of a coastal road should be allowed."

KEY FINDINGS.

- (i) Most (73%) are against housing development in such a place.
- (ii) Strength of feeling is confirmed with 55% DISAGREEING A LOT.
- (iii) Opposition to housing on the ocean side of coastal roads is highest among OLDER



Respondents and LOW ACTIVITY RELAXERS.

However, it is hard to find any segment of the population with more than one quarter AGREEING that housing should be allowed on the ocean side of a coastal road.

- (iv) Opposition to such housing development is slightly stronger along West Coast (77%) than East Coast (71%).
- (v) No difference at all between MELBOURNE and NON-MELBOURNE Respondents.

IMPLICATIONS.

Public feelings are strongly against development of housing on the ocean side of a coastal road (by a factor of 3:1) - sufficient to justify incorporation of a formal policy along these lines (Researcher's opinion based on results).



10.6 GROUP DISCUSSION FEEDBACK ON OTHER SPECIFIC DEVELOPMENT PROPOSALS.

Colour photographs were used to discuss specific developments in Group Discussions. Photographs are provided in Appendix 1A - each photograph is numbered. These are the reference numbers referred to below.

We now discuss the outcome of each.

KEY FINDINGS.

(i) Beachside outdoor café - Stoke House at St. Kilda (photograph 1).

- Considered suitable for urban environment and coastal towns if appropriately designed ... "providing beach area is already urban in appearance".
- Should not limit access to beach.
- Deemed not to be suitable for many ocean areas for climatic reasons.
- Several Respondents pointed out need to "avoid those cheap, tacky-looking plastics chairs and tables they look hideous". Style and ambience are considered important.

(ii) Holiday cabins on Aireys Inlet Lighthouse headland (photograph 2).

- Most against this idea because "a lighthouse should look solitary ... you shouldn't be able to see cabins around the base of it".
- Considered suitable only if cabins set well back from headland/lighthouse, but some thought this would set a dangerous precedent.
- Current lighthouse keeper's house said to blend in quite well, but a series of cabins is perceived as destroying the natural appearance of the area.

Conclusion: Proceed only if cabins do not detract from vista of lighthouse or destroy its sense of remoteness.

(iii) Privately operated restaurant in Surf Lifesaving clubhouse (Chalky's at Ocean Grove - Photographs 3/4/6).

- Around 80% agreed with the concept of private enterprise being used to assist with provision of Surf Lifesaving Club facilities, <u>providing</u> development is not seen as forerunner for others to build on adjacent land.
- Aesthetics of building deemed important very mixed feelings on current design and colour. Some say "it's ugly and stands out", others say "it blends in very well".
- Several doubted the economic viability for such a restaurant to operate year-round.
- Conclusion: Concept could be repeated elsewhere, providing it was clearly communicated that permit to operate commercial restaurant/café was a one-off and firmly linked with Surf Lifesaving Club.

(iv) Re-building of old style "concrete block" Surf Lifesaving Clubs on beach (photograph 5).

 Most believe Surf Lifesaving clubrooms can be set back further than many currently are.

"This one (photograph 5) only has to be put back 60 metres and it would make the world of difference."

"They can still have a look-out tower on the beach."

"It spoils the whole vista when you can see that ugly building from the beach."

• A few people in Group Discussions believed that pushing Surf Lifesaving clubrooms back from the beach would make it less enjoyable to belong to such a

club ... "I don't know that you want to lug all that equipment down the beach all the time". Others felt that with modern 4-wheel-drive beach buggies, this should not be a problem.

 Conclusion: Overall consensus is that many Surf Lifesaving clubrooms could be moved back and it would definitely be better to relocate such clubrooms than build on the same footprint.

(v) Restaurant/Coffee Shop on Sorrento Pier (photograph 7).

- Very mixed feelings on this probably 60/40 in favour.
- Many perceive the ferry terminal at Sorrento as already "built-up" and think a suitably designed, not-too-big restaurant or coffee shop would fit in.
- Major fear is that this could "start development all along the Sorrento foreshore
 ... it could be the thin end of the wedge ... Sorrento is such a lovely place ... they
 shouldn't put it at risk".
- Conclusion: Could proceed with caution, making it very clear that <u>no other</u> foreshore development would be allowed.

(vi) Walking tracks to provide greater access to beaches through native flora (photograph 8).

 Respondents generally against having too many access tracks ... "it destroys the natural, bushy feel".

"It's good to walk along the beach knowing that there isn't easy access ... it adds to the sense of remoteness ... to get away from it all."

"Providing you can get access a kilometre or so down the beach, that would be fine ... I see no reason to put a path through that beautiful coastal scrub."

Conclusion: Maintain bushy areas with no or limited access.

(vii) Barbecue shelter on Lorne beach (photograph 9).

 Generally perceived to be too close to water's edge and destroying the natural vista:

"Even if it was set back 10 m, it would help a lot."

However, a few counter-arguments were made (although in minority):

"That shelter is used a lot, so it must be popular ... it fills a need."

"It's good for the disabled ... it's close to the road." (multiple mentions)

• Conclusion: Avoid shelters too close to the sand or waterline.

(viii) Possible small wilderness lodge or cabins at Refuge Cove, Wilsons Promontory (photograph 10).

• 90% against the idea ... "keep it virgin".

"The Prom needs to be kept natural ... I wouldn't let anything in there."

"You can go in there in a boat now and it's a wonderful feeling ... it would be a sacrilege to have any building there at all ... I agree."

• Conclusion: Leave in 100% natural state.

(ix) Caravan park immediately adjacent to beach at Kilcunda (photograph 11).

- General consensus that "it shouldn't be there ... it should be on the other side of the road or at least set back a little".
- Around 80% of Group Respondents against current location of caravan park.

"For the people who stay there it's probably wonderful, but it does spoil the landscape."

 Conclusion: Good example of an area where a caravan park should not be allowed.

(x) Floating seafood restaurant at Metung (photograph 12).

• Generally perceived as fitting in with surrounding piers and jetties.

"Blends with the nautical theme."

Conclusion: Generally perceived as acceptable.



Key Analysis *87* 99 Agree with...

	•		- 0 M		M M	2 %	- H	N-14	N 14	4 14	N 94	6	0. H
ER	Fem- ale		351 2239 100%		277	352 16%	111	717	457	43X	1175 52%	67	2239 100%
GENDER	Male		352 2263 100%		475	13%	117 5x	30%	30%	34%	1365 60%	41	2263 100%
	+59		75 457 100%		159 35%	56 12%	15 3%	141 31%	8 <u>7</u> 7	214 474	228 50%	53	457 100%
SOUP	51-65		122 784 100%		210 272	108 14%	5 kg	247 32%	176 22%	317	423 54%	807	787 100%
AGE GROUP	31-50		305 1950 100%		447 23%	284 15%	118 6%	630 32%	472 24%	372	1101 56%	45	1950 100%
	15-30		200 1307 100%		263 20%	210 16%	51 4%	387	30%	473	783 60%	45	1307 100%
ا ا	1 + 3	6	280 1877 100%		451 24%	260 14%	5 K	542 29%	530 28%	712 38%	1072 572	77	1877 100%
H'HOLD	Tight		419 2603 100%		624 24%	380 15%	134 5%	860 33%	605 23%	1004 39%	1464 56%	97	2603 100%
DREN	010		174 1089 100%		219 20%	189 172	8 83	384	233 21%	38%	618 572	45	1089 100%
OWN CHILDREN	018		255 1594 100%		372 23%	264 17%	2%	500 31%	378 24%	707 707	879 55%	97	1594 100%
HAVE OL	No		448 2908 100%		705 24%	393	149 5%	904 31%	757 26%	1099 38%	1661 572	45	2908 100%
18	Not Impor		88 589 100%		129 22%	12%	8 25	194 33%	152 26%	197	347	43	589 100%
COAST 1	Impor -tant I		615 3913 100%		949	588 15%	183 5%	1211 31%	982 25%	1537 39%	2193 56%	97	3913 100%
		2	580 3727 100%		842 23%	535	162 4%	1177	1011	1377 372	2189 59%	43	3727 100%
CLASSIFICATION		8 5	351 2225 100%		502 23%	290 13%	6% 7%	681 31%	30%	792 36%	1341 60%	45	2225 100%
		<u> </u>	229 1502 100%	areas)	340 23%	246 16%	24.6	33% 33%	351 23%	585 39%	848 56%	45	1502 100%
VISITOR		s TO	123 775 100%	ore	236 30%	122 16%	88	228 29%	123 16%	357	351 45%	24	775 100%
			353 1589 100%	fores	379 24%	241 15%	4 6. 7 %	489 31%	419	619 39%	908 57%	45	1589 100%
AREA	Melb Other Metro		350 2913 100%	on any foresh	699 24%	416 14%	36 8 8	916 31%	716 25%	1115 38%	1631 56%	45	2913 100%
IST	101+		93 100%		35%	14%	3%	173 29%	117	291	290	54	596 100%
Kms FROM COAST	31- 100		210 1255 100%	be al	289 23%	191 15%	2 %	340 27%	371 30%	481 38%	711 57%	77	1255 100%
Kms FR	-30		400 2651 100%	should not be allowed	582 22%	381 14%	149 6%	892 34%	647 24%	963 36%	1539 58%	77	2651 100%
	ALL	-4km	141 812 100%		122 15x	107 13%	67	305	229 28%	229 28%	534	37	812 100%
ENTS		East	28 73 100%	park	17	% N	υķ	32	16 22%	15 27,2	799 87	7	73 100%
RESIC	Skms	Cent- ral	210 1562 100%	aravar	350 22%	221 14%	76 5%	516 33%	400 26%	571 37%	915 59%	7,7	1562 100%
COASTAL RESIDENTS	WITHIN 15kms	West C	39 119 100%	and (1 <u>1</u> 1	31 26%	8 4	39 33%	28 23%	37%	% % 26%	42	119 100%
ا	3	ALL	277 1754 100%	Camping	380 22%	254	2 % 2 %	587 33%	443 25%	634 36%	1030 59%	43	1754 100%
	Total		703 4502 100%	Statements Camping and Caravan parks	1078 24%	657 15%	228 5%	1405 31%	1135 25%	1735 39%	2540 56%	45	4502 100%
			RESPONDENTS WTD. POPULATION ('000s)	*AND* Q9 State	Agree a lot (100)	Agree a little (75)	Neither agree nor disagree (50)	Disagree a little (25)	Disagree a lot (0)	NET AGREE	NET DISAGREE	Mean	TOTALS

Processed by WELLS ADMS for TQA Research Pty. Ltd.

11. PUBLIC OPINION ON TOPICAL ISSUES.

11.1 <u>CAMPING ON FORESHORE</u>. (Table 21)

Question asked:

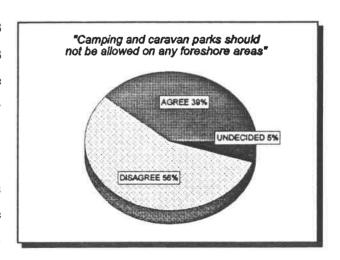
Q9/05. "Camping and caravan parks should not be allowed on any foreshore areas."

Tell me whether you ...

AGREE A LOT
AGREE A LITTLE
NEITHER AGREE NOR DISAGREE
DISAGREE A LITTLE
DISAGREE A LOT

KEY FINDINGS.

- (i) A majority (56%) of Respondents believe camping and caravan parks should be allowed on foreshore areas, while 39% believe they should not (remainder undecided).
- (ii) SEASIDE residents (living within 4 km of Coast) are actually more in favour of foreshore camping arguably due to beneficial consequences for local economy.



(iii) Disapproval of foreshore camping was also relatively high among:

- Those 65 YEARS AND OVER (47%)
- NON-VISITORS to the Coast (46%)
- FEMALES (43%)

This was a divisive issue in Group discussions, with strong feelings on both sides

Many feel that camp sites hinder public access to the foreshore - there was strong resentment, and many suggestions that the opposite side of the closest road would be a more appropriate location.

However, there were also those for whom foreshore camping has long been an integral part of enjoyable "beach holidays" and they don't want this to change:

"The camping area is OK (Warrnambool) ... there is a lot of room and plenty of public access ... no problems ... it's a big area, pretty spread-out ... if we didn't have that, people wouldn't come."

"There <u>is</u> access to the beach through foreshore camping areas ... for the thousands that go down there with kids, it's wonderful - great for families - and affordable."

"You've got to have campers - the Coast is there for people to share."

"I <u>like</u> the foreshore camping at Rye - it's a cheap holiday, a safe environment to take the family to, and you're close to water and all the amenities - it's served well for my family."

... the conditionally positive ...

"I have no problem with people camping on the foreshore in <u>designated areas</u> - not just putting up a tent anywhere ... and it <u>must</u> be camping - in <u>tents</u>, not developed facilities."

"The Kilcunda caravan park spoils a great natural view, but it's better than having them willy-nilly."

"It's OK as long as it's temporary accommodation ... and only in a few places."

... those vehemently opposed ...

"We don't have parks on our foreshore, and we wouldn't want them."

"On-foreshore camping is an eyesore, degrading the environment."

"You don't want to have the public denied access to the beach because of campers ... especially the locals in their own area."

"I couldn't believe it when I first came to Melbourne and people said they went camping on the foreshore at Rye - it's so <u>bizarre</u> ... where I came from, the beach is where you walked and played, but here's people <u>camping</u> in the middle of it - it's an intrusion - it should be on the <u>other</u> side of the road ... it takes away <u>everybody's</u> right to be there ... I don't know why people would want to go to foreshore camping sites - they are just plain <u>ugly</u> ... people have their clotheslines in no specified areas, things are hanging off the caravans, there is rubbish lying around and the toilet blocks are dirty."

"Camping on the foreshore in Port Phillip Bay must be having some sort of detrimental effect ... the foreshore is there for a purpose other than to be camped on - that's the barrier between development and the sea ... surely if we're plonking our tents there, we're not doing the right thing."

... and those with a preferred solution of camping near but not on the foreshore ...

"I'm opposed to camping on the foreshore ... but well-managed and regulated camping just back from the foreshore - like at Inverloch - is fine."

"I like the idea of camping near the foreshore - within 200 yards or so."

IMPLICATIONS.

Considering both quantitative <u>and</u> qualitative results, the most balanced approach would allow <u>existing</u> on-foreshore camping areas to continue, but creation of <u>new</u> camping areas should only take place some distance back from the foreshore - such as the opposite side of the closest main road.

Based on public feelings, there are certainly no grounds for banning foreshore camping.



Key Analysis *8Y* Q9 Agree with...

٠ 1

GENDER	Male Fem- ale		352 351 2263 2239 100% 100%		709 850 31% 38%	472 469 21% 21%	133 160 6x 7x	300 276 13x 12x	649 484 29% 22%	1181 1319 52% 59%	949 760 42x 34x	53 60	2263 2239 100% 100%
П	+59		75 457 100%		204 45%	119 26x	яĸ.	% 32 % 32	88 15x	323 71%	103 23%	20	457 100%
GROUP	51-65		122 784 100%		241 31%	185 24%	3 X	22	228 29%	426 54%	299 38%	24	784 100%
AGE GF	31-50		305 1950 100%		677 35x	344 18%	139 K	276 14%	513 26%	1021 52%	789 40%	25	1950 100%
	15-30		200 1307 100%		432	293	5,85	193 15%	324	724 55%	518 40%	26	1307 100%
HOLD	Not	,	280 1877 100%		711	418 22%	588	180	480 26%	1129 60%	35%	29	1877 100%
H'HOLD RIDGE	Tight		419 2603 100%		829 32%	523 20%	205 8%	396 15%	649 25%	1352 52%	1046 40%	25	2603
CHILDREN	Uto		174 1089 100%		394	192 18%	2%	155 14%	270 25%	586 54%	39%	57	1089
OWN CHI	018		255 1594 100%		588 37%	254 16%	133 8%	190 12%	430	841 53%	619 39%	26	1594 100%
HAVE O	N		448 2908 100%		971 33%	24%	160 26	386 13%	703	1659 57%	1089 37%	22	2908 100%
18	Not Impor		88 589 100%		231 39%	105 18%	57 10%	94 16%	102 172	337 57%	196 33%	61	589 100%
COAST	Impor -tant		615 3913 100%		1328 34%	836 21%	236 6%	482 12%	1031	2163 55%	1513 39%	25	3913 100%
NT I ON	All Visit	5	580 3727 100%		1308 35%	758 20%	215 6%	450 12%	997 27%	2066 55%	1447 39%	26	3727 100%
CLASSIFICATION	Heavy Visit	5	351 2225 100%		38%	417	88 4 88 %	259 12%	614 28%	1264 57%	873 39%	25	2225 100%
	Light Visit	5	229 1502 100%	lore)	461 31%	340 23%	127	191 13%	383 25%	802	574 38%	55	1502 100%
VISITOR	Non Visit	5	123 775 100%	foreshore)	251	183	85 t	126 16%	136	434	34%	- 59	100%
S.	Melb Other letro		353 1589 100%	on the	469 29%	334 21%	135 8%	185 12%	467 29%	802 50%	652 41%	25	1589 100%
AREA			350 2913 100%	boxes on the	1090 372	608 21%	52 23	391 13%	23%	1698 58%	1057 36%	26	2913
JAST	101+		93 596 100%	thing	195 33%	97 16%	60 701	8 20	195 33%	292 49%	244	52	596 100%
FROM COAST	31- 100		210 1255 100%	ned ba	417	255	8 2	183 15%	305	672 54%	39%	26	1255 100%
Kms	-30		400 2651 100%	ely-ow	36%	22%	138	343	634	1536	37%	28	100%
	ALL SEA		141 812 100%	privately-owned bathing	316	153	5 %	117	180	58%	37%	9	812 100%
RESIDENTS		East	28 73 100%		26 36%	21%	7 %	14	10%	57%	27 %78	59	100%
	15kms	Cent- ral	210 1562 100%	no problem with	618 40%	348	24	158	374	996	532	61	1562 100%
COASTAL	WITHIN 15kms	West	39 119 100%	9 0 0	16	30	12 <u>K</u>	16%	34 29%	%8£ 5	22 23	77 (119
		ALL	277 1754 100%	(I have	38%	393	288	191	421 24%	1053	612	9	1754 100%
	Total		703 4502 100%	Statements(1	1559 35%	941 21%	58 K	576 13%	1133 25%	2500	1709 38%	57	4502 100%
			RESPONDENTS WID. POPULATION ('000s)	*AND* Q9 Stat	Agree a lot (100)	Agree a little (75)	Neither agree nor disagree (50)	Disagree a little (25)	Disagree a lot (0)	NET AGREE	NET DISAGREE	Mean	TOTALS

Processed by WELLS ADMS for TQA Research Pty. Ltd.

11.2 BATHING BOXES ON FORESHORE. (Table 22)

Question asked:

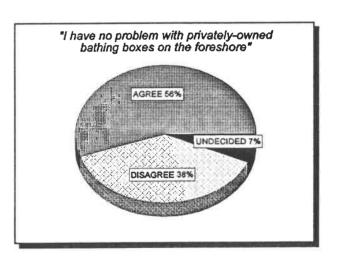
Q9/06. "I have no problem with privately-owned bathing boxes on the foreshore."

Tell me whether you ...

AGREE A LOT
AGREE A LITTLE
NEITHER AGREE NOR DISAGREE
DISAGREE A LITTLE
DISAGREE A LOT

KEY FINDINGS.

- (i) The majority (56%) have no problem with privately-owned bathing boxes on the foreshore.
- (ii) Those 65 YEARS AND OVER are particularly favourable towards bathing boxes almost three quarters (71%) have no problem with them.



(iii) However, almost two in five (38%) do have a problem with bathing boxes on the foreshore, and the issue was quite polarised within Group Discussions.

More than a few Group Respondents were strongly opposed to infrastructure on the foreshore - particularly that which is not for public use, such as bathing boxes. The presence of structures on the foreshore - with the arguable exception of Surf Lifesaving clubs due to their perceived necessity - is considered by some to alienate the foreshore from those who own it - the public. The presence of structures for exclusive or private use on public land is a major problem to many people. Negative comments include:

"Bathing boxes are an eyesore ... I don't care if they've been in people's families for years."

"Brightly painted bathing boxes don't blend in - others are ramshackle and falling down - they're not maintained ... some have power and water connected - people could be <u>living</u> in them ... the owners only pay a pittance to Council, whereas property owners pay a fortune ... they look ugly from the sea ... I'd just send a truck to pick them up and drop them in their driveways."

There are also those who accept existing bathing boxes, but want to see no more:

"I don't mind bathing boxes for their historical value, but no more".

"Keep the existing bathing boxes - they're of historical value, like Cerberus (wreck) ... they create ambience ... but definitely no more."

Others expressed support for bathing boxes, although sometimes conditional:

"I find the bathing boxes very pretty ... I like all the different bright colours - they're part of the beach scene."

"As long as bathing boxes are well maintained, they're OK."

"The <u>old</u> bathing boxes are quite quaint ... if well maintained and painted in bright colours, I can see nothing wrong with them ... but I don't like the <u>modern</u> ones - there's nothing quaint about them ... but even they will be of historical value <u>down-track</u>."

Comments from Group Discussions clearly indicate that it is <u>existing</u>, <u>well maintained</u> bathing boxes which are generally acceptable.

IMPLICATIONS.

Existing bathing boxes should be left in place, subject to reasonable maintenance requirements, and feedback implies that some local Councils should be tougher in enforcing maintenance and appearance standards.

New bathing boxes on the foreshore should <u>not</u> be permitted. Strict rules need to be in place for replacement or renovation of boxes.



11.3 HORSES ON BEACHES.

The issue of horses on beaches did not arise frequently in Group Discussions, receiving just the occasional mention.

The main concern was other beach-goers being "bowled over", rather than environmental concerns (from horse excrement or dune wear). No one wanted either unrestricted access on the foreshore or a total ban on horses.

IMPLICATIONS.

While feedback from Group Discussions is somewhat limited, it appears there is consensus in favour of <u>restricted access</u> for horses on the foreshore and in general this should be constrained to more remote beaches, with prominent signage alerting other beach-goers to the fact.



11.4 DOGS ON FORESHORE.

(i) Feedback from Group Discussions.

This is of more concern to the public, but opinion is very polarised.

In one Group Discussion, three of eight participants wanted to <u>ban dogs totally</u>. However, these were the <u>only</u> Respondents in favour of banning dogs from the foreshore.

"It's just not fair when there's dog sh.. everywhere."

A few people had no problems whatsoever with dogs on the foreshore, but most Respondents were clearly in favour of restricted and/or controlled access:

"You can't just ban dogs ... that just won't work."

"There should be some beaches where dogs are permitted."

"Dogs should only be allowed on the foreshore if they're on leashes and at certain times ... it depends on how controllable the dog is."

"Dogs can harm wildlife ... but they're OK on a leash ... they should be allowed in designated zones."

As with horses, Respondents are generally in favour of restricted access to the foreshore for dogs. However, there is a strong preference for dogs to be kept on leashes, if just to ensure that less controllable ones don't cause a problem.

(ii) Feedback from Quantitative Survey.

Walking a dog along a beach brings a lot of pleasure to a great number of people. Evidence of this includes 17% of Coast Visitors saying that WALKING THE DOG was a crucial or important factor motivating their last significant visit.

IMPLICATIONS.

Based on the above findings, the Consultants believe dogs should be allowed on <u>some</u> foreshores only and with time restrictions, but there is unlikely to a universal law which will suit all localities. Local Councils need to achieve a <u>balance</u> which satisfies the many dogwalkers who enjoy walking on the beach while being mindful of the rights of other beachgoers.

When dogs are required to be on a leash (most wanted this on a busy beach), appropriate penalties should apply for non-compliance.

These implications are broadly in line with current dog policy.



Key Analysis *87* Q9 Agree with... WEIGHTS: Location by STD Codes

11

	Ė aı		222	Г	80 24	8 %	74	2,48	12	24	3%	96	32
GENDER	Femi		351 2239 100%		2048					3 2147			2239 100%
GEN	Male		352 2263 100%		1941	79.5	32	D8 77	33	2108 93%	120	93	2263 100%
	65 +		75 457 100%		436 727	3%	% œ	9%		447 98%	0%	98	457 100%
GROUP	51-65		122 784 100%		741 95%	7 %	17 2%	ω <u>γ</u>	5 1 7	748 95%	19 2%	4	784 100%
AGE GI	15-30 31-50 51-65		305 1950 100%		1761 90%	88 %	50 %	61 3%	30	1849 95%	91 5%	95	1950 100%
	15-30		200 1307 100%		1048 80%	159 12%	72	58 4%	2,2	1206 92%	% %	16	1307 100%
بروا	Not	, ,	280 1877 100%		1646 88%	103	2%	89	2,8	1749 93%	97	76	1877 100%
H'HOLD	Tight	_	419 2603 100%		2321 89%	163 6%	20 1%	80 87 80	38	2484 95%	66	95	2603 100%
CHILDREN	010		174 1089 100%		982	5%		3,8	= %	1042	24	95	1089 100%
OWN CHIL	0.18		255 1594 100%		1442 90%	24	5 %	3%	2%	1512 95%	22	95	1594 100%
HAVE OF	S.		448 2908 100%		2547 88%	198 %	120	3%	37	2743 94%	125	76	2908 100%
IS	Not Impor		88 589 100%		518 88%	27 5%	92 %	15	m %	545 93%	18 3%	76	589 100%
COAST	Impor- tant		615 3913 100%		3470 89%	240 6%	1%	114 3%	2%	3710 95%	178 5%	76	3913 100%
\vdash	All Visit	5	580 3727 100%		3312 89%	219	33	113	7,2	3531 95%	163	%	3727 100%
CLASSIFICATION	Heavy Visit	5	351 2225 100%		1974 89%	139 6%	17 %1	63	34	2112 95%	4% 76	76	2225 100%
	Light P Visit V	5	229 1502 100%		1338 89%	80 2% 2%	7 %	3%	7,2	1419 94%	67 4%	95	1502 100%
VISITOR	Non L	5	123 775 100%		677 87%	8 7 8 8	18	16 2%	16 2,4	724 94%	32	76	775 100%
П	$\overline{}$		353 1589 100%	ined	1392 88%	108 178	5%	3%	33	1500	2%	76	1589 100%
AREA	Melb Other Metro		350 2913 100%	maintained	2597 89%	158 5%	42	3%	33	2755 95%	117	95	2913 100%
IST	+101		93 596 100%	ald be	524 88%	35	2%	2%	16 3%	558 94%	5%	76	596 100%
FROM COAST	31- 100		210 1255 100%	beaches should be	1162 93%	23		32	01 %	1215 97%	40 3%	96	1255 100%
Kms FI	-30		400 2651 100%		2303	5 K	2 2 2 %	3%	2%	2482 94%	127	76	2651 100%
	ALL SEA	-4km	141 812 100%	les on	691 85%	9 %	2%	22	19	757 93%	39	93	812 100%
RESIDENTS		East	28 73 100%	vehicles	54	1 2 3		9 %	2 %	89%	æ ¾	87	73 100%
	15kms	Cent- ral	210 1562 100%	ban on	1376 88%	107 57	22 %	38	7 %	1483 95%	3%	95	1562 100%
COASTAL	WITHIN 15kms	West C	39 119 100%		108 90%	o %			2 %	117 98%	2%	96	119
	13	ALL	277 1754 100%	The ger	1538 88%	127 2%	125	344	21	1664 95%	% 59	76	1754 100%
	Total		703 4502 100%	Statements The general	3989 89%	266 6%	15 17	129 3%	12,	4255	195	6	4502 100%
			RESPONDENTS WTD. POPULATION ('000s)	*AND* Q9 State	Agree a lot (100)	Agree a little (75)	Neither agree nor disagree (50)	Disagree a little (25)	Disagree a lot (0)	NET AGREE	NET DISAGREE	Mean	TOTALS

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11.5 4-WHEEL-DRIVES ON BEACHES. (Table 23)

- -

Question asked:

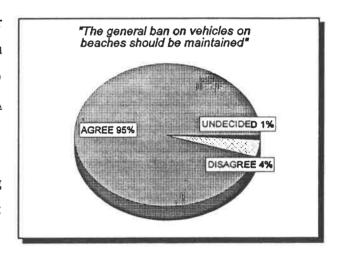
Q9/12. "The general ban on vehicles on beaches should be maintained."

Tell me whether you ...

AGREE A LOT
AGREE A LITTLE
NEITHER AGREE NOR DISAGREE
DISAGREE A LITTLE
DISAGREE A LOT

KEY FINDINGS.

- (i) There is strong support for maintaining the general ban on vehicles on the foreshore 95% AGREE and 89% AGREE ALOT.
- (ii) Support for the ban was strong among all segments, particularly:



- those 65 YEARS AND OVER (98%)
- FEMALES (96%)
- those with CHILDREN UNDER 10 YEARS (96%)
- (iii) Within Group Discussions, Respondents expressed a strong overall desire to keep vehicles off the beach, except where necessary - although the definition of "necessary" was subject to some debate:

"There should be no 4-wheel-drives on beaches - unless launching a boat ... definitely no recreational 'burning along the beach'."

"We don't want to see 4-wheel-drives on beaches."

"4-wheel-drives don't need to be on the beach at all ... how could you let your kids run free on the beach? Let the fishermen walk ... see what's happened at Fraser Island."

"To launch a boat on the sand, OK ... otherwise, no." (a few were even against use of 4-wheel-drives for boat launching on the sand)

Group Respondents were in favour of the ban, even on very remote beaches.

In regard to launching of surf lifesaving boats, there was no disagreement with use of vehicles on beaches - although a <u>few</u> begrudgingly recognised this as a <u>necessary</u> evil.

IMPLICATIONS.

The general ban on vehicles on the foreshore should be maintained - there is strong community support for this.

Vehicles should be allowed on the foreshore only for launching boats or emergency purposes.

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11.6 LITTER CONTROL ON FORESHORE.

All agree that litter is strongly undesirable and <u>is</u> a problem on many beaches, but opinions are very <u>mixed</u> on how best to control it.

Some Group Respondents, particularly the more conservation-minded, were aware of the "carry-in/carry-out" approach and spoke in its favour.

Conversely, others preferred <u>more</u> rubbish bins and/or increasing the frequency with which they are emptied. A number of mentions were made of litter being blown from overflowing bins.

Instances were cited of litter problems in specific areas being resolved by installation of rubbish bins. Conversely, others referred to specific locations where litter problems were resolved by <u>removal</u> of rubbish bins.

There are many who are <u>unaware</u> of the "carry-in/carry-out" approach, and it could prove unsuccessful - particularly among those <u>without a keen environmental interest</u>. The community needs to be made <u>more aware</u> that non-provision of rubbish bins is a <u>deliberate</u> <u>decision</u> rather than an oversight - a perception which could easily result in irritation and littering in frustration.

IMPLICATIONS.

The community requires more information and education on the "carry-in/carry-out" policy in general. We recommend better signage at those locations where it applies, and explanation of this policy in brochures about the Victorian Coast.

It is strongly recommended that a detailed, formal evaluation be carried out to determine which litter control method works best.

TABLE 24

ATTITUDE TOWARDS CONTROL AND POLICING OF FISHING IN VICTORIAN COASTAL WATERS

	% AGREEING	EEING
	ALL RESPONDENTS	FISHING FRATERNITY
There is insufficient control and policing of <u>commercial</u> fishing in Victorian coastal waters	53%	83%
There is insufficient control and policing of <u>recreational</u> fishing in Victorian coastal waters.	44%	67%

(For more details, see Computer Tables 65, 68 and 69)



12. CONTROL AND POLICING OF COMMERCIAL AND RECREATIONAL FISHING.

(Table 24)

Questions asked:

Q9/03. "There is insufficient control and policing of commercial fishing in Victorian coastal waters."

Q9/04. "There is insufficient control and policing of <u>recreational</u> fishing in Victorian coastal waters."

Tell me whether you ...

AGREE A LOT
AGREE A LITTLE
NEITHER AGREE NOR DISAGREE
DISAGREE A LITTLE
DISAGREE A LOT

KEY FINDINGS.

(i) Commercial fishing.

Just over half (53%) want to see more control and policing of commercial fishing - four in ten (40%) AGREE A LOT that more is required. Only 11% DISAGREE, with more than one third (36%) neutral.

Desire for greater control and policing of commercial fishing is <u>much greater</u> among the FISHING FRATERNITY, with 83% AGREEING that more control is required and almost two thirds (64%) AGREEING <u>A LOT</u>.

Other groups with stronger desire for more control of commercial fishing include:

- those 65 YEARS AND OVER (69%)
- SEASIDE residents (60%)
- HIGH ACTIVITY DO-IT-ALL ESCAPERS (61%)
- MALES (59%) possibly because of the stronger link with fishing

A strong quote from one Victorian Developer about illegal fishing:

"The Department aren't managing the Coast ... poachers are raping our Coast and the Department aren't doing anything about it."

... and strong quotes from Group Discussions about both illegal and legal commercial fishing:

"The Coast is one of the most grossly mismanaged resources we've got ... abalone poachers are stripping the reef of shells - there's more illegal abalone diving than legal ... it's an education and policing problem ... people need to be educated to respect the Coast ... some people will thieve and rob the Coast without compunction ... illegal fishers killing juvenile fish - the place is raped ... we need broad fisheries management."

"We need to eliminate scallop dredging, long-line fishing and netting ... the devastation they cause."

(ii) Recreational fishing.

While not as "sensitive" an issue as commercial fishing, there are still 44% who AGREE that more control of recreational fishing is required, while 20% DISAGREE (remainder no opinion).

Again, desire for increased control is greater among the FISHING FRATERNITY - two thirds (67%) AGREE that more is required, and almost half (46%) AGREE A LOT.

Other Groups with stronger desire for more control of recreational fishing include:

- MALES (52%)
- HIGH ACTIVITY DO-IT-ALL ESCAPERS (50%)
- those aged 65 YEARS AND OVER (49%)

An illuminating quote from an Angler in one Group Discussion:

"We need the declaration of 'no-fish' areas."

Examples were quoted of areas around Cape Patterson and Inverloch where fish stocks had recovered dramatically as a result of local "no-fish" areas.

IMPLICATIONS.

Although one third of the population is uncommitted on the issue, there is strong support for increased control and policing of fishing in Victorian coastal waters - particularly commercial fishing.

The FISHING FRATERNITY would be <u>highly</u> supportive of efforts to increase control and policing, to the extent of suggesting "no-fish" areas.



Key Analysis *8Y* Q9 Agree with... WEIGHTS: Location by STD Codes

	T E		-02	_	W 14	1 × ×	4 14	0 X	M 34	NK	m at	2	0. 35
GENDER	Female		351 2239 100%		187	22%	144 6%	18%	793	905 40%	1193 53%	75	2239 100%
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	65+		75 457 100%		151 33%	88 761	19	3 K	166 36%	239 52%	199	51	457 100%
GROUP	51-65		122 784 100%		186 24%	159 20%	25	126 16%	256 33%	345	382	47	784 100%
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		5	229 1502 100%	locations)	369	308 21%	7%	342	419 28%	677 45%	762 51%	87	1502 100%
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FROM COAST	31- 100		210 1255 100%	access	286 23%	311 25%	2%	242 19%	362 29%	596 48%	604 48%	48	1255 100%
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	Total		703 4502 100%	Statements New roads should be bui	1069 24%	932 21%	204 5%	781 771	1516 34%	2005	2297 51%	97	4502 100%
			RESPONDENTS WTD. POPULATION ('000s)	*AND* 09 State	Agree a lot (100)	Agree a little (75)	Neither agree nor disagree (50)	Disagree a little (25)	Disagree a lot (0)	NET AGREE	NET DISAGREE	Mean	TOTALS

Processed by WELLS ADMS for TQA Research Pty. Ltd.

13. ACCESS ISSUES.

13.1 LATENT DEMAND FOR GREATER ROAD ACCESS TO COAST. (Table 25)

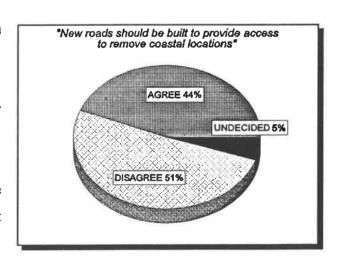
Question asked:

Q9/09. "New roads should be build to provide access to remote coastal locations". Tell me whether you ...

AGREE A LOT
AGREE A LITTLE
NEITHER AGREE NOR DISAGREE
DISAGREE A LITTLE
DISAGREE A LOT

KEY FINDINGS.

- (i) The community is very split on this issue, with 51% DISAGREEING and 44% AGREEING (remainder UNDECIDED).
- (ii) Those living within 15 km of the West Coast are most against additional access roads.



- (iii) Conversely, among two groups a narrow majority AGREE with greater access:
 - those AGED 65 YEARS AND OVER (52%)
 - NON-VISITORS to the Coast (52%)
- (iv) Opinion within Discussion Groups was also <u>very mixed</u>. Many were <u>opposed</u> to improving access to remote coastal locations:

"It's the taking of people to these places in the first place that ruins them ... if you make beautiful and untouched places accessible, you'll have jumbo jets landing and everyone wanting to be there."

"It's good to keep some places remote ... take a look at The Crags area - there were lots of fish ... as soon as they put the road in, within 12 months it was ruined and the fish had gone."

"I have no problem with limited access, such as at Wilsons Prom ... we need to be protected from ourselves at times."

"There is probably too much access already."

"We don't need more access - how much more do you want? - we've already got a road that runs right along the coast."

"I want there to <u>be</u> remote places ... I don't care if I never see them - it's just good to know they're <u>there</u>."

On the other hand, there are those who <u>also</u> consider the Coast precious but <u>not</u> too precious to touch:

"The Coast is a treasure that we should be looking after and using all the time
- don't just 'bring it out on Sundays'."

"The Coast is there for us to use and share."

"What's the point in having a beautiful Coast if you can't see and enjoy it?"

Overall, there was general consensus that different levels of access are required in different locations - even if only in recognition of existing developed coastal locations:

"We need some areas that <u>are</u> accessible by car, and some that <u>can't</u> be accessed by car, like the Prom."

"You can hardly restrict access at St. Kilda!"

"It's not realistic to have the whole Coast pristine ... what we need is identified 'go' and 'no-go' areas."

IMPLICATIONS.

There is a general recognition that at least <u>some</u> parts of the Victorian Coast should remain <u>pristine</u> - although there would no doubt be keen debate about which areas these should or should not be.

The identification of "go" and "no-go" areas on the Coast is recommended. The construction of new roads to provide better access to "go" areas would not be accepted universally, but would probably be acceptable to the majority.



13.2 LATENT DEMAND FOR BETTER ACCESS ON COAST.

KEY FINDINGS.

(i) A valuable point made in Group Discussions is that certain facilities not only improve access on the Coast but also help <u>control</u> access - thus avoiding the negative consequences of existing unrestricted access:

"It's usually only <u>locals</u> who are opposed to boardwalks, etc., due to parochial interests - but these developments not only provide access but <u>control</u> visitors."

"The boardwalk at Cape Schanck is terrific ... it makes it so much easier to get access ... boardwalks, steps and crossings are <u>legitimate</u> structures on the foreshore to protect it from people like ourselves ... you <u>must</u> restrict access and make sure there is no damage caused."

"At Mornington, they've made a walkway on the cliffs and it's very attractive - it doesn't spoil the look at all, but it provides access and prevents people climbing around uncontrolled."

"We need the walkways to control pedestrian traffic."

"I like the Cape Schanck boardwalk ... it's very tasteful, not intrusive ... it's better than the alternative of walking all over the beach and eroding it away ... the timber walkways at the Point Nepean Army Barracks are fantastic ... beautifully done, all very unspoilt, and you're given instructions on what you can and can't do ... such developments are the lesser of two evils ... it's natural but controlled ... ten years ago you couldn't go near it."

A few were opposed to such facilities because they believe there should be <u>no structures</u> at all on the foreshore. However, this was definitely a <u>minority</u> view.

IMPLICATIONS.

There is general <u>support</u> for facilities which both improve access <u>and</u> restrict traffic-related damage on the coast.



Ц	1 1	8	STAL R	COASTAL RESIDENTS	TS.	Kms	Kms FROM COAST	IS	AREA		VISITOR CLASSIFICATION	CLASSI	FICATI		COAST IS	HAVE	/E OWN I	OWN CHILDREN	=	H'HOLD BUDGET		AGE GR	GROUP	H	GENDER	
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Key Analysis *BY* 012 Whether support or oppose WEIGHTS: Location by STD Codes

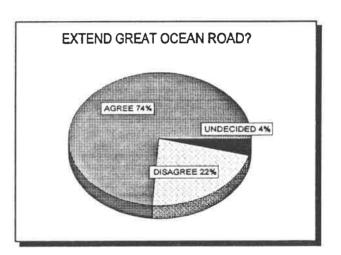
14. EXTENSION OF GREAT OCEAN ROAD. (Table 26)

Question asked:

Q12/01. Would you SUPPORT or OPPOSE constructing a new road to extend the Great Ocean Road so it continues right along the Coast between Port Campbell and Warrnambool, as opposed to turning inland?

KEY FINDINGS.

- (i) There is quite firm support for extension of the Great Ocean Road, with 74% SUPPORTING and 22% OPPOSING (4% UNDECIDED).
- (ii) Support is a little lower (71%) among those living within 15 km of the WEST Coast, but still strong in absolute terms. Ironically, it is lower (67%) among residents living within 15 km of the East Coast.



- (iii) Support is highest among those whose household budget is NOT TIGHT (81%), those 65 YEARS AND OVER (80%) and SEASIDE residents (79%).
- (iv) Not surprisingly, the Group Discussion comprising local business people from the West Coast was largely in favour of the extension (economic reasons and increased business being the "drivers"), but insisted that it would need to be handled <u>carefully</u>:

"An extension of the Great Ocean Road would be great ... as long as they don't wreck our coastline, as the road comes into Warrnambool ... must be very careful not to wreck it ... it would bring more people to Warrnambool - people who turn off now and go to the Grampians or Ballarat or turn around at Port Campbell."

However, when the issue was raised within other Group Discussions, opinion was generally negative:

"No, I don't want the Great Ocean Road extended ... you need a range of experiences ... some areas totally inaccessible - set aside for wilderness Coast experiences."

"Haven't we got enough roads along the Coast already? ... surely the Great Ocean Road is long enough as it is."

"I don't take to the notion of extending the Great Ocean Road - <u>perhaps</u> it would be OK, but only if it was kept mainly undeveloped."

Those involved in Coast Action were strongly opposed to an extension of the road.

Those not in favour of an extension felt quite strongly on this issue, and those in favour of the extension would want to see it handled sensitively.

IMPLICATIONS.

The quantitative results of the Survey reveal quite firm community support for extension of the Great Ocean Road. However, the qualitative results of the Survey reveal there is also strong community concern that such a development be handled <u>very carefully</u>.

A minority will be dissatisfied, no matter how carefully such a development should be handled.

This is a concept that merits serious consideration.

PERCEPTION OF WHAT IS HARMFUL TO COAST

		% SAYING HARMFUL		
ACTION	ALL RESPONDENTS	SEASIDE RESPONDENTS (within 4 km of coast)	MALE	FEMALE
LIFTING UP A ROCK AND LOOKING FOR CRABS OR OTHER MARINE LIFE	39%	34%	34%	45%
REMOVING A FEW CRABS OR SHELLFISH FROM ROCK POOLS	72%	72%	%E9	80%
WALKING OVER DUNES TO GET TO THE BEACH	58%	55%	%95	%09

(For more details, see Computer Tables 91-94)



15. AWARENESS OF THINGS HARMFUL TO COAST. (Table 27)

Question asked:

- Q15b. Would you say the following are HARMFUL or NOT HARMFUL to the Coast and coastal environment?
 - 1. Lifting up a rock and looking for crabs or other marine life.
 - 2. Removing a few crabs or shellfish from rock pools.
 - 3. Walking over dunes to get to the beach.

KEY FINDINGS.

- (i) The majority (60%) of Respondents consider LIFTING UP A ROCK AND LOOKING FOR CRABS OR OTHER MARINE LIFE to be <u>NOT</u> HARMFUL. Almost two in five (39%) consider it HARMFUL, with only 1% saying DON'T KNOW.
 - The proportion considering it HARMFUL is slightly <u>lower</u> among SEASIDE residents and MALES (both 34%).
- (ii) The clear majority (72%) consider REMOVING A FEW CRABS OR SHELLFISH FROM ROCK POOLS TO BE HARMFUL. However, this still leaves more than one quarter (28%) who regard it as NOT HARMFUL, with 1% of DON'T KNOWs.
 - FEMALES again demonstrate greater environmental sensitivity than MALES, with almost twice as many MALES considering this action <u>NOT</u> HARMFUL (36% vs. 19%).

(iii) Although most Respondents (58%) consider WALKING OVER DUNES TO GET TO THE BEACH to be HARMFUL, more than two in five (41%) consider it NOT HARMFUL. Once more, only 1% CAN'T SAY.

The proportion considering the action <u>NOT</u> HARMFUL is again higher among MALES (44%) than FEMALES (38%).

IMPLICATIONS.

Although most people recognise the damage caused to the coastal environment by removing wildlife, most do not appreciate the physical damage they cause.

Community awareness about the fragility of the coastal environment needs to be increased substantially - particularly among MALES, and among SEASIDE residents as much as those living further from the Coast.

Education is clearly required, and this issue could be addressed by signage, brochures, public relations exercises and incorporation in school curriculum.



16. ATTITUDES OF "BOATIES" AND ANGLERS.

The following conclusions are based on a single Group Discussion held with "Boaties" and Anglers (most in this Group were keen Anglers who usually embark on boat-based fishing) and also on results of the Quantitative Survey.

KEY FINDINGS.

(i) Perceived lack of facilities for boat launching and retrieval.

While there were some mentions of good facilities in Port Phillip and Westernport Bays - although still more are needed in these areas - there was perceived to be a significant lack of facilities in other areas:

"The launching ramps throughout Victoria are generally poor in quality and poor in quantity."

"They are often shallow and only suitable for smaller boats and tinnies."

"Many just don't have the right protection (from the wind/sea)."

"Some are outright dangerous."

"If the ramp is OK, quite often the facilities are poor ... insufficient parking, wash-down areas, toilets, etc."

A good boat-launching area was perceived to be one with:

- adequate depth of water, even at low tide
- · protection from rough weather
- · docking facilities and siding jetties
- wash-down areas
- lighting and security
- toilets

(ii) Preparedness to pay for improved facilities - boat driver's licences and fishing licences.

There was broad consensus that Boaties and Anglers would pay for improved facilities.

A clear majority perceived boat driver's licences would be fair and a good idea, "providing the funds go back into boating facilities and aren't lumped into general revenue". \$30 to \$40 was generally perceived as a fair licence fee.

"Paying \$30 or \$40 for a boat driver's licence wouldn't worry me ... providing we get some return for it."

"I'd even pay \$50 for a boat driver's licence if I was sure the facilities would be improved around the state."

Boaties and Anglers were evenly divided on whether they would rather pay a boat driver's licence fee or pay for facilities on a day-by-day basis. Some preferred the latter because you could "instantly see what you're getting". No objections to using automatic ticketing machines.

Many in fact advocated boat driver's licences on the grounds that "it's ridiculous that just anybody can get into a boat and drive it".

Anglers were of a similar view - they seemed more than happy to pay for a (saltwater) fishing licence, providing funds were used for protecting fish stocks, policing fishing (both commercial and recreational) and improving general facilities for Anglers.

Most felt a \$15-\$20 licence would be acceptable for adults, but should certainly not apply to school-aged children. Day licences should also be widely available, to cater for the ad hoc fisherman and his family. Several Group Respondents thought a general fishing licence that applied to both saltwater and fresh water was the best answer.

(iii) Rubbish and pollution control.

Some Boaties and Anglers were very emotional on this point. Problems were perceived to be:

"It's all the rubbish that comes from the catchment areas ... street run-off ... everything going into the drains and then the sea."

"We need a major educational campaign ... much bigger than has occurred to date ... on where the rubbish ends up."

"The whole rubbish situation needs to be policed much tighter ... there needs to be tougher fines ... get serious about the problem."

In terms of litter in general beach areas, Boaties and Anglers seem to be divided as to whether it was better to provide rubbish bins or have a "carry-in/carry-out" rubbish policy.

(iv) "We need one body to manage the Coast".

Many in the Group Discussion said they were confused as to who controls or manages the Coast and the situation needs to be simplified:

"We don't know who controls what ... what's a national park? ... what's a marine reserve? ... what's the difference and who controls which?"

The general perception is that mismanagement is a result.

This aspect has already been discussed in this Report - suffice to say that Boaties and Anglers make an even stronger call for one entity to control and manage the Coast.

(v) Thoughts on development.

Boaties and Anglers were close to unanimous in their desire to leave undeveloped areas undeveloped forever. They perceived the need to limit development to existing areas of development and control very tightly what other developments were allowed. Some advocated a policy of "if there's doubt, it shouldn't be done".

Many were also against small or one-off developments in unspoiled areas because "it would be the thin end of the wedge".

"You let in one and before long there is somebody who appeals to some court and another is allowed in."

"Once somebody is into an area (with development), it is only a matter of time before someone else pops up with it."

Boaties and Anglers were quite prepared to accept commercial developments of tea-houses and restaurants along the foreshore ... "providing it fits in with the area ... if it's a developed area and there is scope to improve the area with these facilities".

This segment also supported appropriate commercial developments on existing footprints, such as a restaurant or café in a Surf Lifesaving Club.

(vi) Full assessment of environmental impact of developments required.

Several Boaties/Anglers were critical of detrimental environment effects from breakwaters and other man-made barriers:

"You only have to see how the coastline has been changed at St. Kilda and Brighton to realise the damage that can be done."

"There needs to be a very full assessment of environmental impact before these developments occur."

(vii) Thoughts on access issues.

Most Boaties and Anglers believed it unnecessary to have good access to <u>all</u> beach areas. In fact, some believed it "adds to the sense of wilderness and getting away from it all" to not have easy access to some areas:

"As long as you can get there by foot or by boat ... that's fine."

(viii) Other issues.

Other points on which there was consensus in the Boaties and Anglers Group, and supported by some of the findings from the Quantitative Survey, included:

 Serious concern about abalone poachers, with education and policing seen to be the problems:

"We need to educate the general public about the inter-tidal zone ... it's very lacking at the moment."

• On the subject of developing a marina at the base of Olivers Hill (Frankston), most Boaties and Anglers believe this would be "OK, if everybody can use it ... for the general public ... but not just for a rich élite".

"Providing it wasn't too big, it would fit in (aesthetically)."

Dogs: Should be allowed on designated beaches, on a leash. Should not be allowed
on heavily populated beaches at peak times. Rules need to be set on a local basis.

TABLE 28

PUBLIC ATTITUDES ON POSSIBLE NEW REVENUE SOURCES FOR PROTECTION AND MANAGEMENT OF COAST

		% SAYING		
PROPOSAL	GOOD IDEA	NOT A GOOD IDEA	DON'T KNOW	NOTES
1. Having a \$5 toll or fee on the Great Ocean Road (but this would not apply to local ratepayers) and business operators like couriers would pay a \$50 annual fee.	this 42%	27%	1%	46% West Coast residents say GOOD IDEA.
2. Having a 10% bed tax on <u>all</u> paid overnight accommodation in coastal Victoria, with funds raised used solely for conservation purposes and management of coastal areas.	lation 58% eas.	41%	1%	Particularly popular with YOUNGER Respondents (15-30 years).
2. Charging an access fee of \$6 per car visiting Port Campbell National Park and the Twelve Apostles.	npbell 54%	45%	1%	Less popular among West Coast Residents (41% say GOOD IDEA).



18. SOURCES OF ADDITIONAL FUNDS TO PROTECT AND MANAGE COAST.

3

(Table 28)

While many were of the view that "the Government already has sufficient funds to devote to coastal management", when told to assume this is not the case, the general public and specific interest groups are generally favourably disposed towards additional measures to raise revenue.

As a result of Group Discussion findings, the following question was asked in the Quantitative Survey:

Question asked:

Q17. A lot more could be done to protect and manage coastal areas with better funding.

Some proposals have been put forward to raise more revenue, given that the Government can't allocate money away from hospitals, education and the like to do this. Do you think these are a GOOD IDEA or NOT A GOOD IDEA, given that funds need to come from somewhere? (ROTATE)

- 1. Having a \$5 toll or fee on the Great Ocean Road (but this would not apply to local ratepayers) and business operators like couriers would pay a \$50 annual fee.
- 2. Having a 10% bed tax on all paid overnight accommodation in coastal Victoria, with funds raised used solely for conservation purposes and management of coastal areas.
- 3. Charging an access fee of \$6 per car visiting Port Campbell National Park and the Twelve Apostles.

KEY FINDINGS.

(i) Two of the proposals have majority support, 58% believing the 10% BED TAX on all paid overnight accommodation to be A GOOD IDEA, while 54% perceive likewise for the \$6 ACCESS FEE FOR PORT CAMPBELL NATIONAL PARK.

Other points to note:

- The largest segment of Coast Users SCENIC DRIVERS, STROLLERS, ROMANTICS & CAFE-CRAWLERS - have the <u>highest</u> support (66%) for the 10% BED TAX proposition.
- 50% or more of <u>all</u> Segments and 51% of West Coast Visitors believe the \$6 per car fee for visiting Port Campbell area is a GOOD IDEA.

Clearly, both these options could be seriously considered. As with all additional revenue or taxation proposals, there would nevertheless be some noisy opposition.

- (ii) While the \$5 TOLL on the Great Ocean Road is less popular (42% saying this is A GOOD IDEA), with some "selling" of the proposal (telling the public how money would be used) this too could have majority support in, say, two or three years' time.
 - A similar proportion of residents living along the West Coast and Great Ocean Road consider this proposal a GOOD IDEA (41%).
- (iii) Not surprisingly, TIGHT BUDGET households are less in favour of these proposals but, encouragingly, YOUNGER Respondents (15-30 years) tend to be more in favour than other Respondents so, as time passes, these proposals will probably meet with less resistance.
- (iv) Feedback in Group Discussions generally supported the notion of tolls on busy tourist roads:

"A toll on the Great Ocean Road? ... yes, it's done overseas ... in Europe, England, everywhere."

"In parts of Europe, you now pay every 20 kilometres ... it's very much user-pays."

"You could charge the tour buses, so international tourists were also contributing."

IMPLICATIONS.

While the 10% BED TAX on all paid overnight accommodation may be administratively difficult (e.g. defining where a coastal area starts and ends), this option has surprisingly strong support and should certainly be evaluated further.

Similarly, the \$6 ACCESS FEE for visiting Port Campbell National Park and the 12 Apostles would be accepted by the broader community, even if some resisted initially.

Publication of these Survey results would help reduce opposition to these fund-raising initiatives.

While a \$5 TOLL on the Great Ocean Road could be introduced, this is the least popular of the three options - arguably because of greater overall usage. It is nevertheless a possibility in the future, given current 42% support.



18.1 OTHER SUGGESTIONS FOR SOURCES OF FUNDS.

Other suggestions made in Group Discussions included:

(i) Charging for permits to use selected walking tracks.

Suggested strongly in Coast Action and Committee of Management Group Discussion at Lorne.

Permits seem to be common in other parts of Australasia (e.g. Tasmania and New Zealand).

General public is not so keen on the idea, unless it is restricted to a few selected "serious, longer walks".

(ii) Development levy paid on all new developments in coastal areas (say 5%).

Generally perceived to be a good idea, although perhaps administratively difficult. Funds "must not disappear into general revenue" - many sceptical on this aspect. Not surprisingly, Developers were very much against it.

(iii) Charging for Foreshore parking in selected areas.

Foreshore parking is already a major revenue earner on Mornington Peninsula. Group Respondents at Lorne believe foreshore parking at Lorne could also generate significant funds, although locals are likely to be against it, based on comments in Group Discussions.

(iv) Marginally increasing local Council rates for everybody.

Suggested in the Campers and Outdoor Types Group Discussion and met with considerable support ... "providing the funds are used for conservation and maintenance purposes".

"It would be a bit like the Melbourne Parks & Waterways levy."

Many are also dubious what an environmental levy would be used for ... "you need to see what the money's for ... not just a general charge".

"Yes, I think it's better if it's done locally ... so the community can see what's happening with the dollars ... it's then easier to sell to the community".

Others were against this idea on the grounds ... "it would then be the local residents, through the local Council, funding the whole thing ... that's not fair when everyone in Victoria uses the resource". Implication is that any initiative would need to be on a statewide basis.

(v) Boating and fishing licences.

Would generally be accepted (already discussed in Section 16).



			COASTAL		RESIDENTS		Kms FR	FROM COAST	-	AREA	2	VISITOR	CLASSII	CLASSIFICATION	N COAST	S:	HAVE	: ONN CI	OWN CHILDREN	H'HOLD	9 5		AGE GROUP	OUP.		GENDER	~
	Total		WITHIN 15kms	15kms		ALL SEA	-30	31- 1	101 # #	Melb Other Metro		Non Lig	Light Hea	Heavy All Visit Visi	All Impor Visit -tant	or Not nt Impor	₩ <u>1</u>	o u18	010	Tight	1 4 5	15-30 3	31-50 5	51-65 6	1 +59	Male	Fem-
		AII	West	Cent- ral	East	-4km									2						,						
RESPONDENTS WTD. POPULATION ('000s)	703 4502 100%	277 1754 100%	39 119 100%	210 1562 100%	100 J	141 812 100%	400 2651 100%	210 1255 100% 1	93 596 2 100% 1	350 2913 1: 100% 11	353 1589 100%	123 775 1 00% 1	229 3 502 23 00% 10	351 5 2225 37 100% 10	580 6 3727 39 100% 10	615 8 3913 58 100% 100	88 448 589 2908 00% 100%	48 255 08 1594 0% 100%	5 174 4 1089 K 100%	419 2603 100%	280 1877 100%	200 1307 100%	305 1950 100%	122 784 100% 1	75 457 100%	352 2263 100%	351 2239 1002
015a Interest	in asso	association membership	nemb	ership	Γ																						
Very interested (100)	246 5%	159	14	137	10%	111	195	3%	3%	158 5%	88	17 2%	37	192 2	229 2	232 6%	2%	164 82 6% 5%	2 6 3 2 6 3 6 %	127	119	63 5%	121 6%	22	υ¥	127 6%	119
Fairly interested (67)	1350 30%	35%	38%	541 35x	34%	35%	34%	307	152 26%	30%	30%	139 18%	24%	38% 3	32% 3	32% 19 32% 19	36 86	893 458 31% 29%	8 337 % 31%	29%	32%	37%	549 28%	213	108	658 29%	312
Not to interested (33)	1224	366	30 25%	314	31%	196	645 24%	43¢ 35%	145	824 28%	400 25%	233	436	25%	991 10 27% 2	1058 16 272 28	166 28% 28%	29% 23% 29% 23%	9 241 x 22%	28 X	792	31%	519 27%	224 29%	84	28%	580
Not interested at all (0)	1650 37%	35%	30	563 36%	18	214	911	37%	276	1032 35%	618 39%	386 50%	638	626 13 28%	34% 3	34% 5	323 55% 3	980 670 34% 42%	%07 % 077 0	372	36%	37.5 7.7.2	38%	378	268 59%	37%	36%
NET INTERESTED	1596	623	60 50%	678 43%	32	393	1086 41%	341 27%	169	1032 35%	564	156 20%	404 1 27%	1036 14	39% 3	1496 11	101 271	36% 54% 36% 34%	2 37%	34%	711	27% 244	670 34%	34% 34%	112	785 35%	36%
NET NOT INTERESTED	2875 64%	976	59	876 56%	41 56%	410 51%	1556 59%	898 72%	421	1856 1 64%	1019 64%	619 1 80%	1075 1 72%	1181 2 53%	2256 23 61% 6	2386 4. 61% 8	489 18 83% 6	1835 1039 63% 65%	9 681 % 63%	1703	1160	754 58%	1266 65%	510 65%	345 75%	1477	1397
Mean	34.71	39.46	39.46 45.85	38.79	43.24	45.40	38.03	38.79 43.24 45.40 38.03 30.92 28.25	8.25 3	35.16 34.06		24.13 28	28.88 42	42.42 37	37.01 36.	36.78 21.55	55 36.10	10 32.35	5 34.06	33.85	36.26	39.98	34.09	34.69 2	22.34 3	34.49 3	35.06
Don't Know	31	8 % 0%		8 %		8 %	8 %0	17 12	2 %	25 1%	9 %		23	8 %0	1%	31	—.	7 7 7 1	15 8 17 17	E 22	- 8 e	—————————————————————————————————————	7 ¥	8 ¥			E #
915a Interest	in ass	ociatio	on memt	association membership	24						_				_												
TOTALS	4502 100%	1754	119	1562	73 100%	812 100%	2651 100%	1255 100%	596 100%	2913 1 100% 1	1589 100%	100%	1502 2	2225 37 100% 10	3727 39 100% 10	3913 58 100% 100	589 2908 100% 100%	08 1594 0% 100%	4 1089 % 100%	100%	1877 100X	1307 100%	1950 100%	784 100%	457 100%	2263 100%	2239 100%

19. <u>INTEREST IN JOINING ASSOCIATION TO PROTECT AND MAINTAIN VICTORIAN</u>

COAST. (Table 29)

Question asked:

Q15a. In this next question, I'm not trying to sell you anything - this is just for research purposes. There is some thought about establishing an Association aimed at protecting and maintaining the Victorian Coast. This Association would have nothing to do with the Government and would be managed by private Trustees.

If membership of the Association was \$50 per year and included 4 newsletters per year and updates on other key issues, Association events in coastal areas and a voice or influence with politicians - how interested would you be in joining? Would you say ...

VERY INTERESTED
FAIRLY INTERESTED
NOT TOO INTERESTED
NOT INTERESTED AT ALL

In a question of this nature, it is the proportion VERY INTERESTED which is most relevant. As a rule, a product, service or concept will "sell" to approximately two thirds of those saying they are VERY INTERESTED, providing the concept is adequately communicated, offered and "distributed" to the target market and is easy to "buy".

KEY FINDINGS.

(i) A substantial 35% are INTERESTED in the concept, with 5% VERY INTERESTED.

In <u>real</u> terms, the Researcher believes this "equates" to approximately 3% of Victorians actually joining such an Association, provided it was widely promoted.

(ii) This in turn equates to approximately 140,000 members and a total revenue of \$7 million if each was to pay \$50 per year. Longer term potential could be significantly higher.

(iii) Interest is higher among:

- HIGH ACTIVITY DO-IT-ALL ESCAPERS (13% say they are VERY INTERESTED)
- Frequent visitors to the Coast
- Persons living within 30 kilometres of Coast

Interest is as strong in Melbourne as in other areas.

(iv) Feedback from Group Discussions.

Those interested in this concept in Group Discussions believed it would need to be launched along the lines of a mutual interest <u>club</u>, free from any political interference, but able to have a political voice of its own:

"It would be a way of having a say on how the Coast is managed."

"It's a very good idea ... I'd be interested ... if it was not related to any Government Department."

IMPLICATIONS AND RECOMMENDATION.

Such an association or club is worth pursuing or encouraging to the next step - even if Coastal Managers are only a catalyst in the process. Sufficient people are interested to generate millions of dollars, and revenue from Members could possibly be boosted substantially by sponsorship - along the lines of Neighbourhood Watch.

While the issue really requires further research, there is certainly sufficient interest to make the concept worthy of a serious feasibility study.

Such an association, club or trust would be able to generate funds for coastal protection, buy-back of private land, education, etc.



Key Analysis *87* 014a Whether heard of Coast Action Groups WEIGHTS: Location by STD Codes FILTERS: LIVE WITHIN 30 KMS OF COAST

<u>α</u>	F 6		196 1306 1002		563	74.2 5.77		2.2	306 23x	322	39%	38	922 734 734	32.43
GENDER	Male		204 1345 100%		525 39%	820		8 K	305 23%	755 33%	37%	30%	707 707	
	ę\$÷		47 295 100x		52,7	156 53x		77	35	93 32x	146	55 12	239	25.41 33.31
GROUP	51-65 (73 100%		197 40%	294 60%		8 % 8	ឧឌ្	152 312	202 75%	134 275	357 73%	31.16 2
AGE GR	31-50 5		178 1190 100%		255 277	667 56%		88 %	264 22%	397 33%	461 39%	332 28%	858 72%	31.59 31
	15-30 3		101 671 1002		226 34%	%99 577		41	218 32%	221 33%	192 29%	259 39%	412 61%	38.71 31
		Tight	168 1157 100%		76£ 36%	702		4 4 2 X	309	33%	37%	350	807 70%	32.34 38
H'HOLD RIDGET	Tight		228 1472 100%		629 43%	843		133 9%	291	33%	38%	%6Z 73%	1048 71%	
DREN	010		95 593 100%		211 36%	382		35	150 25%	157 272	251 42x	185	408 69%	31.60 33.08
OWN CHILDREN	u18		133 828 100%		349 42%	479 58%		%9 97	208	208 25%	366	255 31%	573 69%	
HAVE OW	읖		267 1823 100%		739	1084 59%		127 K	403 22%	656 36%	35%	530 29%	1293 71%	33.67 30.73
IS	Not		30 241 100%		36 15%	204 85%		22	34	30%	136 572	14.8	207	21.31
COAST	Impor-		370 2410 100%		1052 44%	1358 56%		157 %	594 25%	792 33%	36%	751 31%	1659 69%	
	All I		366 2425 100%		1014 42%	1411		136	25% 25%	34%	36%	30%	1693 70%	36.41 33.30 33.89
CLASSIFICATION	Heavy Visit V		264 1688 100%		772 46%	915 54%		120	491 29%	503	574 34%	610 36%	1077 64%	6.41 3
	Light H Visit V		102 737 100%		242 33%	%29 963		16 2%	105	323	293	121 16%	616 84%	26.16 3
VISITOR	Non L Visit V		34 226 100%		75 33%	152 67%		38 17%	2 K	38 17%	135	53	173 76%	26.89 2
П	Other		146 537 100%		289	247		57 11%	153 29%	131	195 36%	210 39%	326 61%	_
AREA	Metho		254 2114 100%		38%	1315 62%	coast	117	458 22%	732 35%	807 38%	574 27% coast	1540 73%	31.45 37.85
AST	101+						improve and protect the coast					ct the		
Kms FROM COAST	31-						prote					protect		
Kms F	-30		400 2651 100%		1088 41X	1562 59%	ve and	174 27	611 23%	33%	1003	333 785 41% 30%	1866 70%	32.75
	ALL	S1DE -4km	141 812 100%		420 52%	392		85 10%	248 31%	226 28%	31%			40.14
RESIDENTS		East	100% 100%	Sil	38 52%	35	oup to	11	32%	11	37%	35 48% oup to	38 52%	42.11
L RESI	15kms	Cent-	210 1562 100%	n Grou	678 43%	884 57%	eer gr	95	377 24%	32%	591 38%	58 472 35 48% 30% 48%	1090 70%	32.80
COASTAL	WITHIN 15kms	West	39 119 100%	Coast Action Groups	74	45 38%	volunt	10 %	207	34 29%	28 23%		1	33.98 44.50 32.80 42.11 40.14 32.75
		ALL	277 1754 100%		789	965 55%	ing a	£ %	797 797	31%	37%	785 564 30x 32x joining a	1190	33.98
	Total		400 2651 100%	ard of	1088	1562 59%	n joir	žķ	611 23%	33%	1003 38%		1866 70%	32.75
			RESPONDENTS WTD. POPULATION ('000s)	014a Whether heard of	رن م م	0	014b Interest in joining a volunteer group to	Very interested (100)	Fairly interested (67)	Not to interested (33)	Not interested at all (0)	NET INTERESTED 014b Interest	NET NOT INTERESTED	Mean

20. COAST ACTION GROUPS. (Table 30)

20.1 AWARENESS OF COAST ACTION GROUPS.

Question asked: (If live within 30 km of Coast)

Q14a. Have you heard of Coast Action Groups - people who get together to look after and conserve coastal resources in local areas?

KEY FINDINGS.

A substantial 41% have heard of Coast Action Groups, with higher awareness among:

- West Coast residents (62% but small sub-sample)
- HIGH ACTIVITY RELAXERS (59%)
- Visitors staying 3+ NIGHTS (58%)
- Visitors to BASS COAST (56%)
- Residents outside the Melbourne metropolitan area (54%)
- Visitors to SURF COAST (53%)
- SEASIDE residents (52%) those living within 4 kilometres of Coast

IMPLICATIONS.

There is appreciable awareness of Coast Action among those living within 30 km of the Coast outside Melbourne - although it could be higher.

The lower awareness among Melbourne residents living within 30 km of the Coast is of less concern - for many within the metropolitan region, the Coast will be of little immediate relevance (e.g. Belgrave residents).

Coast Action Groups in other areas should contact groups in BASS COAST and SURF COAST, find out if they are doing anything <u>different</u> which might account for their high profile, and follow suit.

We recommend setting a goal of having 60% of those living within 30 km of Coast aware of Coast Action by 1999 (versus current 41%).



88 (CONT.) Key Analysis *8Y* 014a Whether heard of Coast Action Groups WEIGHTS: Location by STD Codes FILTERS: LIVE WITHIN 30 KMS OF COAST

			SEGME	WTATIO	SEGMENTATION ANALYSI	YSIS		REGION	REGION VISITED	9				AREA	AREA VISITED	۾			Г	HAEN	MAIN VISIT	
	Total	Surf. Fish- ers & ing Beach Frat- goers ern.		High Acti- / vity	High Low Scen. Acti- Acti- Drivs vity & Relax Strol		Non Visi- tors	West Coast	Cent - ral (East Coast	Far G West C Coast	Great Ocean C Road	Surf 6 Coast e	arine Geel. N	Cent- ral P North S Bay	Morn W Penin P South Bay	Wport Phil. C Isl.	Bass Coast G	East Gipps V	bay Visit	1.2	#
RESPONDENTS WTD. POPULATION ('000s)	400 2651 100%	59 402 100%	42 249 100%	45 323 100%	69 420 100%	151 1030 100%	34 226 100%	143 907 100%	151 1114 100%	69 389 100%	29 144 100%	77 499 100%	37 263 100%	31 210 100%	30 250 100%	59 451 100X	27 181 100%	29 161 100%	44 250 100%	180 1116 100%	82 568 1002	104 741 100%
014a Whether heard of	ard or		Coast Action Groups	n Grou	<u> </u>																	
Yes	1088 41%	166	115	191 59%	153 36%	389 38%	33%	396 44%	406 36%	196 50%	%6 7	185 37%	141 53%	36%	92 37%	182 40%	48 26%	90 56%	116	392 35%	190 33%	432 58%
NO	1562	236 59%	134 54%	132 41%	267 64%	642 62%	152 67%	510 56%	708 64%	193 50%	57 x 12	314 63%	123 474	136 64%	158 63%	270 60%	134 74%	44% 04%	133 53%	723 65%	378 67,5	309 42%
014b Interest	n joir	ioining a	volunt	ser gr	oup to	volunteer group to improve	ve and	protect	t the	coast	min 1999											
Very interested (100)	22	32	19 8%	38	3%	2 2 3	38	2 <u>5</u>	36	38		30	31	2%		21 5%	22	21 13%	4 % 8 %	51 5%	8 % 8 %	25
Fairly interested (67)	611	16%	30%	143	76 18%	238	2 %	208	258	130	39%	86 17%	25%	52 25%	30%	84 192	38	58	32%	250 22%	108 19%	238
Not to interested (33)	33%	169	29%	86 272	166 39%	332	38 77	347	353	118	25 40%	201	33%	76 36%	30%	148 33%	51 28%	43	31%	432 39%	178 31%	216 29%
Not interested at all (0)	1003	158 39%	82 33%	17%	39%	707 708	135 60%	291 32%	727	105	31	182 36%	30%	333	100	197	44%	38 23%	31%	36% 34%	246 43x	239 32x
NET INTERESTED 914b Interest	785 30% in join	75 19%	94 181 91 38% 56% 22% volunteer group to	181 56% eer gr	91 22% oup to	291 28% improve	53 24% ve and	269 30% protect	297 27% 31 the	166 43% coast	39%	116 23%	37%	57 272	30%	106 23x	51 28%	80 50%	38%	301 27%	144 25X	287 39%
NET NOT INTERESTED	1866 70%	327	155 62%	142	330 78%	739 72%	173	638 70%	817 73%	223 57%	88 61%	383 77%	166 63%	154 73%	175 70%	346	130 72%	81 50%	155	815 73%	424 75%	455
Mean	32.75	32.75 27.29 37.50 50.20 28.59 31.	37.50	50.20	28.59	54	26.89	34.70	29.46 41.58	41.58	39.19 30.84		39.58 3	30.79 3	30.00 2	28.10 3	30.53 4	46.48 3	37.45	32.37 2	29.40 3	37.67

20.2 INTEREST IN JOINING A VOLUNTEER GROUP TO IMPROVE AND PROTECT THE COAST - AND REASONS FOR SAME. (Table 31)

Questions asked (to all living with 30 kilometres of Coast):

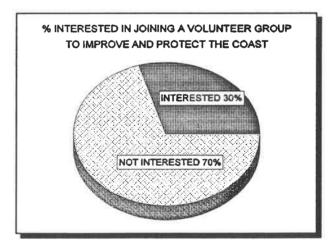
Q14b. How interested would you be in joining a volunteer group to improve and protect the Coast? Would you say ...

VERY INTERESTED
FAIRLY INTERESTED
NOT TOO INTERESTED
NOT INTERESTED AT ALL

Q14c. And why is that? (PROBE FULLY)

KEY FINDINGS.

- (i) Pleasingly, almost one third
 (30%) are INTERESTED, with
 7% VERY INTERESTED.
 Higher levels of interest in joining among:
 - HIGH ACTIVITY DO-IT-ALL ESCAPERS (56%)
 - Visitors to BASS Coast (50%)



- WEST Coast residents (48% but small sub-sample)
- EAST Coast residents (48% but small sub-sample)
- Residents <u>outside</u> the Melbourne metropolitan areas (39%)
- those aged 15-30 YEARS (39%)

TABLE 32

REASONS FOR INTEREST AMONG THOSE INTERESTED IN JOINING VOLUNTEER COAST GROUP

REASON	% MENTIONING AMONG THOSE INTERESTED
Need for conservation/environment/coast protection	48%
Community service/for future generations	18%
To keep beaches/coastal areas clean	15%
Love the Coast/ocean/spend time there (general)	11%
Need to preserve wildlife habitats	9%
Would be interesting (NFI)/I could help	6%
Need to preserve coastal flora	5%
To learn about proposed developments/coastal matters	5%
Opinions would be heard	5%
Need to stop erosion	1%
Other positive mentions	2%

(For more details, see Table 89, Appendix of Computer Tabulations)



(ii) Of the 7% <u>VERY</u> INTERESTED, about half of these could be considered truly "ripe" to join - around 3.5% of population living with 30 km of Coast or 70,000 people (allowing for people under 15 being unlikely to join).

There is thus great potential, but to achieve 20,000 Members would take an aggressive recruitment campaign and widespread promotion.

(iii) Why interested in joining Volunteer Coast Group. (Table 32)

The main reasons for interest in joining a Volunteer Coast Group were:

- NEED FOR CONSERVATION/ENVIRONMENT/ COAST PROTECTION
- COMMUNITY SERVICE/FOR FUTURE GENERATIONS
- TO KEEP BEACHES/COASTAL AREAS CLEAN
- LOVE THE COAST/OCEAN/SPEND TIME THERE (GENERAL)
- NEED TO PRESERVE WILDLIFE HABITATS



TABLE 33

REASONS FOR NON-INTEREST AMONG THOSE NOT INTERESTED IN JOINING VOLUNTEER COAST GROUP

REASON	% MENTIONING AMONG THOSE NOT INTERESTED
Too busy/other commitments	63%
Live too far from Coast/don't visit often	14%
Too old/frail/poor health	9%
Lack interest in coastal areas/no strong feelings	9%
Don't get involved in politics/action groups	6%
Volunteer groups lack influence	3%
Already involved in conservation/already aware	2%
Conservation is Government responsibility	1%
Coast is in good shape/no need for conservation groups	1%
No real reason	1%
Other negative mentions	1%

(For more details, see Table 89, Appendix of Computer Tabulations)



(iv) Why not interested in joining Volunteer Coast Group. (Table 33)

By far the most common reason for NON-INTEREST in joining a Volunteer Coast Group is TOO BUSY/OTHER COMMITMENTS (63% of those NOT INTERESTED).

Other common reasons included LIVE TOO FAR FROM COAST/DON'T VISIT OFTEN (14% of those NOT INTERESTED), TOO OLD/FRAIL/POOR HEALTH (9%) and LACK INTEREST IN COASTAL AREAS/NO STRONG FEELINGS (9%).

Comments in Group Discussions confirmed that lack of time is a <u>major</u> reason for people not being involved in Coast Action:

"Coast Action is good for people with a lot of time on their hands ... retired people."

"Time is a real problem ... I'm involved with three other community groups as well."

"I'd like to get involved in Coast Action working bees, but I just don't have the time ... they need to recognise that some people want to donate labour whereas others are only able to donate money.

(v) Perception of single-issue groups as political.

Concern about potentially political aspects of single-issue groups was mentioned as a reason for caution about the concept of a Volunteer Coast Group:

"The concept might be good, but I can see a lot of people coming in with their own objections ... pushing their own barrows."

"People might only get involved because they have strong ideas about the Coast and want to push those ideas."

"I'm concerned about minorities pushing their barrows and running over the majority ... you'd need a central management structure."

(vi) Coast Action and younger people.

A few Respondents believed that <u>younger</u> people should be more involved in Coast Action:

"You want to get the surfies involved ... it would be good to include the <u>younger</u> people - that age group hasn't yet really been tapped" (comment from Inverloch Group Respondent aware of Coast Action).

(vii) "Coast Cadets" suggested.

One school teacher in the residents' Group Discussion at Inverloch believes there is ample scope to instigate Coast Cadets in schools in coastal areas, involving:

- education on environmental issues
- beach cleaning
- handing out leaflets on environmental issues to general public

Others in the Discussion also thought this a good idea.

<u>IMPLICATIONS</u>.

Coast Action could increase its membership greatly by accessing the sizeable minority who are interested in joining a Volunteer Coast Group. The primary target market is <u>young coastal residents</u> (based on quantitative research).

There is also an appreciable level of interest among non-coastal residents and people who are too busy to donate labour to Coast Action.

We recommend that Coast Action, or a separate body if necessary, offer an option of <u>financial</u> contribution to the welfare of the Victorian Coast to <u>engage</u> the interest of these people.

Coast Action must remain alert to the possibility that some regard it as an avenue for extremists to push their views and be prepared to <u>counter</u> these perceptions.

TABLE 34

SOURCES OF INFORMATION WOULD USE WHEN PLANNING TRIP TO VICTORIAN COAST

SOURCE	% MENTIONING
Tourism Victoria/State Tourism Office	39%
Tourist Information Centre (At Destination)	25%
Racv/nrma	24%
Friends/Family/Word of Mouth	11%
Travel Agent	10%
Government Department (Excluding Tourism Victoria)	5%
Bookshop/Newsagency/Books General	3%
Petrol Station	1%
TV Show/Newspaper/Media	1%
Internet	0%
Other	7%
Don't Know	2%

(For more details, see Computer Table 79)



21. INFORMATION ON VICTORIAN COAST.

21.1 WHERE GO TO FOR INFORMATION? (Table 34)

Question asked:

Q10. If you were planning a trip to the Victorian Coast or coastal reserves, where would you go to get information? (DO NOT PROMPT - MULTIPLE OK)

KEY FINDINGS.

(i) Three sources dominate:

TOURISM VICTORIA/STATE TOURISM OFFICE (34% mention)
TOURIST INFORMATION CENTRE <u>AT DESTINATION</u> (25%)
RACV/NRMA (mainly former) (24%)

- (ii) Of note, only 5% mentioned GOVERNMENT DEPARTMENT (including NRE), and TRAVEL AGENTS also had a relatively low mention rate (10%).
- (iii) Only one or two mentions (less than 0.5%) for INTERNET.
- (iv) Other noteworthy points:
 - YOUNGER Respondents (15-30 years) less likely to use TOURISM VICTORIA and RACV, and more likely to use FRIENDS/WORD OF MOUTH, and TRAVEL AGENT.

- ➤ HIGH ACTIVITY DO-IT-ALL ESCAPERS have highest propensity to mention TOURISM VICTORIA (46%), while the FISHING FRATERNITY has a stronger preference for TOURIST INFORMATION CENTRE AT DESTINATION reinforcing the importance of fishing information for these centres.
- TRAVEL AGENTS also relatively popular among the FISHING FRATERNITY.

IMPLICATIONS.

Because it is the <u>main</u> source of information for people planning a trip to the Victorian Coast, it is important that TOURISM VICTORIA/STATE TOURISM OFFICE be kept <u>well supplied</u> with up-to-date information on the Victorian Coast.

It is also important to ensure that Tourist Development Centres, Automobile Associations and - to a lesser extent - TRAVEL AGENTS are kept well supplied with information on the Victorian Coast.



TABLE 35

PREFERRED FORMAT OF INFORMATION WHEN PLANNING TRIP TO VICTORIAN COAST

FORMAT	% MENTIONING
Brochures/leaflets (general)	60%
Brochures/leaflets (site-specific)	26%
Maps	23%
Spoken advice	17%
Book	13%
Magazine	4%
Video	3%
CD-ROM	1%
Newspaper	1%
Other	2%
Don't Know	2%

(For more details, see Computer Table 80)



21.2 PREFERRED FORMAT OF INFORMATION. (Table 35)

Question asked:

Q11. If you wanted information on the Victorian Coast or coastal reserves, in what format would you prefer it? (DO NOT PROMPT - MULTIPLE OK)

KEY FINDINGS.

(i) The most preferred formats for information are:

BROCHURES/LEAFLETS (GENERAL) (60% mention) SITE-SPECIFIC BROCHURES/LEAFLETS (26%) MAPS (23%)

- (ii) One in six (17%) prefer SPOKEN ADVICE.
- (iii) Apart from BOOKS (13%), there is limited interest in other printed information.
- (iv) There is little interest in information via electronic media, although this is likely to grow over the next five years as use of the Internet expands.

IMPLICATIONS.

Coastal Managers are "correct" in currently publishing information mainly in BROCHURE format. Comments received included significant demand for information on the entire Victorian Coast, and information concerning specific sites (e.g. NRE parks on the coast).

We also recommend that environmentally unobtrusive information shelters be installed or maintained in NRE parks on the Coast, and other major coastal visitor destinations - based primarily on Group Discussion feedback.

To cater to demand for spoken advice, Coastal Managers need to ensure that staff at the main sources of information are well informed of what is happening on the Victorian Coast, kept up to date with changes, etc. We recommend a regular newsletter (say quarterly) for distribution to relevant organisations.

Given the relatively low level of interest in obtaining information from press media or in electronic format, we recommend that Coastal Managers not devote too many resources to these avenues - at least at present.



TABLE 36

PUBLIC ATTITUDES TOWARDS ENVIRONMENT GROUPS AND DEVELOPERS

DESCRIPTION	% SAYING DESCRIBES SELF OR VIEWS
Vitally interested in conservation	50%
Regard environmental groups as mainly radicals and extremists	24%
Regard Developers as greedy and exploitative	55%



22. PUBLIC ATTITUDES TOWARDS CONSERVATION, ENVIRONMENT GROUPS AND DEVELOPERS. (Table 36)

Question asked:

- Q18. Do any of the following describe you or your views? (READ MULTIPLE OK)
 - "Vitally interested in conservation"
 - "Regard environment groups as mainly radicals and extremists"
 - "Regard Developers as greedy and exploitative"

KEY FINDINGS.

- (i) A surprisingly high 50% of Respondents consider themselves VITALLY INTERESTED IN CONSERVATION highest among HIGH ACTIVITY DO-IT-ALL ESCAPERS (74%).
- (ii) An appreciable minority (24%) REGARD ENVIRONMENT GROUPS AS MAINLY RADICALS AND EXTREMISTS higher among:
 - FISHING FRATERNITY (37%)
 - those 65 YEARS AND OVER (32%)
 - those living 101+ km FROM THE COAST (31%)
 - NON-VISITORS (31%)
- (iii) There is widespread scepticism about Developers and their motives, more than half (55%) considering them GREEDY AND EXPLOITATIVE.
- (iv) The main flavour of comments in Discussion Groups confirmed this wariness of Developers. There was a generally negative attitude towards development on the Coast to date, and concern that mistakes of the past could be repeated.

The negativity towards Developers was based upon concern that commercial motivation to maximise profit would result in unscrupulous and irreversible exploitation of the Victorian Coast.

Relevant comments from Group Discussions include:

"I want to keep the Coast as natural as possible, but once you let one Developer in, you set a precedent and they'll be in competition with each other".

"Although they might say they would make sure it fits in, I don't trust architects' ideas of what would fit in."

"Developers promise the world, but 99% of them are shonky or speculators ... they take advantage of community goodwill ... the magic dollar rules."

"You couldn't let such a development take place ... it would be the thin end of the wedge - let one in, and they'd all want to be in."

"I don't want a Developer putting a commercial development on public land - the land is public!"

"Very few developments in sensitive areas have been done well."

"Developers often don't take the local surroundings into account when developing."

The general opinion within the population certainly seems to be more oriented towards conservation than towards development - with <u>considerable</u> wariness of the profit-based motivations of commercial Developers.

23. ATTITUDES OF DEVELOPERS.

In general, the declared attitudes of Developers were not markedly different to those of the general public. Of particular interest, <u>all</u> expressed personal interest in the Victorian Coast and were concerned that it <u>not</u> be spoiled.

<u>Most Developers</u> felt that the Coast should remain as natural and undeveloped as possible - but not to the <u>total exclusion</u> of development. Developers generally perceived their activities as helping people <u>enjoy</u> the Victorian Coast and its beauty. Like the general public, none wanted to see <u>unrestricted development</u> permitted.

Extent and location of development on the Coast.

Most were keen to see further development in existing developed areas which are already populated. There were one or two suggestions that development opportunities might exist in areas which are currently undeveloped, but even then it was suggested that these should only be pockets in undeveloped areas and not in prime pristine locations - none wanted to "see the Coast ruined", and all wanted the continued existence of untouched areas of coastline.

Prevention of development on private vs. public land.

An issue of specific concern to one Developer was that development is often effectively prevented on <u>private</u> land. This Developer had no problem with prevention of development on <u>public</u> land, and would prefer to see development prevented by Government purchase of private land rather than preventing private owners from <u>doing anything</u> with their land.

Bureaucracy sent some Developers broke.

Probably the <u>single greatest</u> concern of Developers was with the slow and bureaucratic system they are subjected to in pursuing developments - sometimes so slow that proposals haven't been rejected but have <u>simply fallen over</u> due to the inordinate amount of time and, consequently, money involved.

In some cases, there was a perception that NRE - or <u>particular staff</u> within NRE - had taken a particular interest in seeing that a specific development did not proceed.

In one case, it was suggested that a specific group of people within NRE and the Planning Department made a concerted effort to thwart a project.

However, the more common perception was that Government Departments are <u>in conflict with</u> each other - largely because at present there are so many regulations and so many bodies involved in the Coast that different ones can run at cross-purposes - or pull in opposite directions.

Need for one body in charge of Coast.

The perceived problem here is that there are simply too many different bodies and regulations that Developers have to deal with.

Particularly frustrating for the Developers is the "one-at-a-time" manner in which they are typically made aware of regulations and requirements. More than one commented that they would sooner have received a "definite no than an impossibly long yes".

A very pertinent comment from one Developer:

"I wish I'd done what I've seen others do since - start at the top - deal directly with the Minister and get approved from the top, rather than working up from the bottom and encountering obstacle after obstacle."

The suggested solution to this problem was to have only one body to deal with regarding coastal developments. In this way, Developers could be made aware of <u>all</u> that they must do before seriously committing themselves financially to a development project.

Guidelines for development not clear.

A not dissimilar problem is that more than a few found the guidelines for development <u>not</u> clear and easy to understand.

In some cases this was considered to be due once more to the involvement of numerous bodies
- including different Councils with <u>different strategic plans</u>. In other cases, it was considered to
be due to the latitude for "<u>interpretation</u> of regulations by bureaucrats".

The solution to this problem was generally considered to be a <u>fixed</u> statewide strategic plan for development on the Coast, with some degree of tailoring through guidelines at local Council level.

The final say is with the Minister - or his/her advisors.

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The Minister was generally regarded as having the final say over which developments could proceed on the coast. However, there was a common perception that until recently Ministers have been "captives" of bureaucratic advice.

There was a common desire for the Minister to <u>override</u> the bureaucrats - particularly when Government Departments are at loggerheads and not co-operating with each other, consequently making things extremely difficult for the Developer.

Thoughts about good and bad developments on the coast.

Although some Developers felt <u>unable</u> to identify a good development on the coast, those who could characterised them as "blending in with their environment and providing the public with access to and enjoyment of the Coast".

Not all Developers were able to identify a bad development on the coast, but those who could characterised them as evesores, out of keeping with their environment:

"The Cumberland at Lorne is the greatest abortion of all time - it services people excellently, but overshadows Lorne."

Many Surf Lifesavings Clubs and some residential developments were regarded as abysmally located and of poor structural quality.

Are Victorians getting the most out of their Coast?

All felt that Victorians aren't getting the most out of their coast. Most regarded existing developments as poor quality, homogenous and virtually non-existent.

Some also wanted to see Government involvement in greater tourism promotion for the Coast - giving examples of different developments in different areas which help people access and enjoy the coast.

When asked what single thing would be of greatest value in getting more value or benefit out of the Coast for the public, there was diverse opinion. Of interest, a number mentioned more non-commercial development on the coast, publicly funded amenities such as car parks, picnic areas, shower blocks, decent toilets, etc. Others specifically suggested greater commercial involvement in development on the Coast - such as their own developments or proposals.

One Developer suggested the single thing of greatest value would be greater protection of pristine coastline from development, remarking that marine parks are a good idea and could have been thought about earlier.

Conversely, another suggested the exact opposite, claiming that NRE are "locking the public out of the Coast". The specific example given was of a beach that had its access road torn up and became fenced off so that "only the young, fit and able-bodied are now able to enjoy that section of the Coast" - something preventing him from ever being able to enjoy that beach again, due to disability.

Balance of commercial considerations against community concerns.

There was quite varied opinion about the extent to which Developers found themselves balancing commercial considerations of their business activities against community concerns about the coast.

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A few felt that there wasn't much balancing required, because the <u>majority</u> of the community supported their developments or proposals:

"It was <u>locals</u> who pushed for resurrection of the development after the original proposal fell over - local people <u>want</u> jobs and facilities".

Others were very sensitive to the right of residents to maintain the conditions prevailing at the time they purchased their property, and believe that they successfully balance commercial considerations against community concerns.

However, there were also mentions of having awareness of community concerns "bashed into" them, and total opposition to development from extreme minorities within the community. This often involved apparently vexatious complaints, sometimes on peripheral issues, simply to prevent developments going ahead.

Who manages the Victorian Coast?

There was a general recognition that NRE manages the Victorian coast, with references also made to the Minister and Local Councils. Opinion about how well the Coast is managed was quite variable from:

"It's in a reasonable condition ... it's not badly managed"

... to ...

"The Victorian Coast isn't managed by anybody - it's mismanaged by dickheads".

Overall, the tenor of comments was that the Victorian Coast is not managed particularly well.

How does the Victorian system compare with systems elsewhere?

A few Developers were able to compare Victorian approvals procedures with those interstate or overseas.

The Victorian system was consistently seen as <u>much slower</u> than systems elsewhere. There were also comments that other systems were more <u>supportive</u> of development projects, and less attentive to obstructive minorities:

"In Victoria, they only listen to the knockers."

On the other hand, there were also negative comments about systems elsewhere:

"We <u>don't</u> want Queensland type development on the Victorian coast" and "in Indonesia, environmental issues aren't sufficiently addressed ... their only concerns are <u>economic</u>".

A particularly illuminating quote:

"The current Victorian situation is probably a bit too restrictive - development has to be controlled, but sensibly - not hysterically, as over the last ten years."

No support for a State Government levy on new coastal development.

Developers were <u>universally</u> opposed to the notion of a 5% State Government levy on new developments within 1 km of the water to fund coastal conservation and management. For some, this was reckoned to make the difference between viability and non-viability of development projects.

Like many among the general public, Developers considered that conservation and management of the Coast should be funded out of general taxes. Some specified that the Coast is for the benefit of <u>all</u> Victorians and that the cost of its maintenance should be shared universally.

Do Developers feel encouraged or discouraged?

<u>All</u> Developers reported being discouraged from their proposed activities - either by an unwieldy system or <u>wilfully</u>.

Some reported that they had been <u>encouraged</u> by one Government Department and <u>discouraged</u> by another.

All Developers felt that the most recent change of State Government had resulted in a more prodevelopment attitude. Of interest, some were concerned about the welfare of the Coast, should this change in attitude prove too non-critical.

IMPLICATIONS.

Overall, like the general public, Developers are concerned about the Victorian Coast - but they believe that development will help Victorians appreciate the Coast more.

Of particular interest, <u>all</u> Developers are in favour of <u>controlled</u> development - no one wants to see an "open slather" situation.

There is very strong support for a <u>single body</u> in control of development on the Victorian Coast. This would allow developers to ascertain all they need to know <u>at one time</u> before embarking upon development projects - without encountering subsequent "surprises" at cost of enormous time and expense. Such occurrences are <u>not</u> in the community's interest.

All Developers want to see developments which <u>fit in</u> with their environment - however, this is a very subjective judgement and there would be no pleasing everyone in this regard.

A statewide umbrella strategic plan for development on the Coast is strongly supported, and a State Government levy on new coastal developments is strongly not supported.

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