Motorists-Assessing Public Inconvenience on Highway Projects Sample and Response Rates Report

July-October, 2001 Oregon Survey Research Laboratory, University of Oregon

Total Sample	16157	Eligible	2340
Total Used	16145	Ineligible	11258
Total Unused	12	Unknown	2547
		Refused	203

Code Description	All Calls	Last Only	Code Des	scription	All Calls	Last Only
1 No answer	14463	1012	16 Left	ft Message for R	0	0
2 Busy	7838	268	17 R to	oo ill now	99	7
3 Answering machine	16824	1116	18 R to	oo ill ever	21	21
4 Wrong number	48	48	19 R de	leceased	1	1
5 Disconnected #	5711	5711	20 Una	able to interview ever	7	7
6 Non-working #	743	735	21 R g	gone survey dates	9	8
7 Non-residential #	1787	1787	22 Inel	ligible	1947	1924
8 Duplicate #	21	21	23 Scre	reening device/CB	11	11
9 Fax/Modem	872	872	24 Scre	eening device/Refusal	4	4
10 Language barrier	176	143	25 Part	tial interview/CB	253	5
11 Not home/CB	1446	28	26 Con	mpleted interview	2002	2002
12 Too busy/CB	2791	67	27 Pho	one slam	2312	144
13 New #/CB	1	0	28 Initi	tial refusal	1430	79
			29 Fina	al refusal	129	124

Call Efficiency		Response Rates		
Total Calls	60946	Total Sample	16145	
CASRO Response Rate /Total Attempts	8.08%	CASRO Type Response Rate	72.06%	
Complete/Total Attempts	3.28%	Completed/Attempted Sample	12.40%	
CASRO Refusal Rate /Total Attempts	6.29%	CASRO Type Refusal Rate	7.31%	
Refused/Total Attempts	2.56%	Refused/Attempted Sample	1.26%	
Sample Coverage Rate		Response Rate/All Eligible	72.00%	
	85.49%	Refusal Rate/All Eligible	7.30%	