

Table 1a. Examples of Precision in the MRFSS, 1993, Pacific Subregion.
 Est=Numbers x 1,000 Catch Types A and B1.

Species	Sub-region/ State	Species Group		Species	
		Est	PSE(%)	EST	PSE(%)
<u>Best</u>					
	Pacific	4,267	3	1,199	7
Rockfish/	S. CA	1,962	4	406	12
Blue	N. CA	1,764	4	685	9
	OR	541	8	108	11
Croakers/	Pacific	1,045	6	846	7
White	S. CA	645	8	448	10
Croaker	N. CA	400	9	399	9
	OR				
Sea Basses/	Pacific	1,589	4	814	6
Kelp Bass	S. CA	1,588	4	813	6
	N. CA				
<u>Worst</u>					
Herrings/	Pacific	494	24	219	49
Pacific	S. CA	137	22		
Herring	N. CA	139	22		
	OR	219	49	218	49
Smelts/	Pacific	1,522	25	1,490	25
Surf Smelt	S. CA				
	N. CA	1,489	25	1,489	25
	OR				

Table 1b. Examples of Precision in the MRFSS, 1993, North Atlantic Subregion.
 Est=Numbers x 1,000 Catch Types A and B1.

Species	Sub-region/ State	Species Group		Species	
		Est	PSE(%)	EST	PSE(%)
<u>Best</u>					
	North Atlantic	1,002	6	1,002	6
Bluefish	MA	322	8	322	8
	RI	114	16	114	16
	CT	524	10	524	10
Temp basses/	North Atlantic	66	9	64	9
Striped Bass	MA	40	14	38	14
Flounders/	North Atlantic	545	8	206	11
	ME	70	37		
Summer Flounder	MA	274	10	85	21
	RI	86	13	75	14
	CT	96	15	45	20
Winter Flounder	North Atlantic			303	11
	ME			52	42
	MA			179	11
	RI				
<u>Worst</u>					
Eels	CT			49	22
	North Atlantic	38	46		
Sculpins	RI	37	47		
	North Atlantic	62	44		
	ME	49	54		

Table 1c. Examples of Precision in the MRFSS, 1993, Mid-Atlantic Subregion.
 Est=Numbers x 1,000 Catch Types A and B1.

Species	Sub-region/ State	Species Group		Species	
		Est	PSE(%)	EST	PSE(%)
<u>Best</u>	Mid Atlantic	1,915	6		
Bluefish	NY	1 126	8		
	NJ	514	11		
	DE	104	20		
	MD	128	19		
	VA	44	20		
Drums/	Mid Atlantic	8,632	7	540	9
Weakfish	NJ	178	19	147	23
	DE	189	14	166	15
	MD	1,765	10	144	14
	VA	6,484	9	73	19
	Flounders/	Mid Atlantic	5,184	5	4,150
Summer flounder	NY	1,445	6	899	7
	NJ	2,848	7	2,362	8
	DE	265	14	265	14
	MD	134	18	134	18
	VA	492	10	490	10
<u>Worst</u>	Mid Atlantic	833	54		
Mullets	NJ	586	68		
	DE	228	90		
	Mid Atlantic	529	21	234	38
Cods & Hakes/	NY	255	25		

Table 1d. Examples of Precision in the MRFSS, 1993, South Atlantic Subregion.
 Est=Numbers x 1,000 Catch Types A and B1.

Species	Sub-region/ State	Species Group		Species	
		Est	PSE(%)	EST	PSE(%)
<u>Best</u>	South Atlantic	1,396	6		
Bluefish	NC	532	9		
	SC	90	19		
	FLE	767	8		
Drums/	South Atlantic	7,748	5	1,049	7
Weakfish	NC	2,508	6	143	9
	SC	1,973	14	230	16
	GA	1,141	8	422	15
	FLE	2,126	6	254	11
<u>Worst</u>	South Atlantic	51	26		
Wrasses	FLE	46	29		
Puffers	South Atlantic	200	22		
	NC	185	23		

Table 1e. Examples of Precision in the MRFSS, 1993, Gulf of Mexico Subregion.
 Est=Numbers x 1,000 Catch Types A and B1.

Species	Sub-region/ State	Species Group		Species	
		Est	PSE(%)	EST	PSE(%)
Best	Gulf	13,342	4	1,675	5
Drums/ Red Drum	FLW	3,164	6	169	7
	AL	1,128	13	47	21
	LA	8,590	5	1,441	6
Snappers/ Red Snappers	Gulf	4,203	4	1,544	8
	FLW	2,868	5	653	12
	AL	943	12	535	14
	LA	283	12	256	13
Worst	Gulf	153	22		
Wrasses	FLW	152	23		
Barracudas	Gulf	71	20		
	FLW	68	21		