	Marin	Richardson Bay	Tiburon/ Angel Island	West-Central Bay	West San Pablo Bay	North San Pablo Bay	Carquinez Straits	South-East San Pablo Bay	East-Central Bay	Brooks Island/ Richmond	Berkeley/ Emeryville	Treasure Island	Alameda	San Francisco Peninsula
1	Light 2	Trace 2	Heavy 2	Heavy 2										Trace 2
2									Heavy 1	Heavy 1				
3							Trace 3	Trace 2	Heavy 1					
4									Heavy 1	Trace 1				
5								Trace 3	Heavy 1					
6									Heavy 1	Heavy 1				
7			Light 3	Trace 2					Moderate 1	Light 1		Trace 3		
8									Heavy 1					
9									Heavy 1	Moderate 1				
10						Light 3	Moderate 1	Trace 2	Trace 1					
11			Heavy 2	Trace 2	Trace 1				Trace 1		Trace 3	Trace 3		
12						Light 3			Heavy 1					
13									Heavy 1					
14			Heavy 1						Heavy 1	Light 2	Moderate 2	Trace 2		
15									Trace 1	Heavy 1				
16									Heavy 1	Heavy 1				
17			Heavy 2							Trace 2	Light 3	Light 3	Trace 3	Trace 2
18								Trace 2	Heavy 1	Trace 2				
19			Trace 2						Trace 1	Heavy 2	Heavy 1	Heavy 1	Moderate 2	
20						Light 3	Trace 3		Heavy 1					
21			Trace 1						Moderate 1	Moderate 1	Heavy 1	Trace 1		
22									Moderate 1	Heavy 1				
23			Trace 1						Heavy 1	Heavy 1				
24								Moderate 1	Heavy 1					
25									Heavy 1					
26								Heavy 1	Heavy 1					
27										Heavy 1				
28						Heavy 2			Heavy 1					
29									Trace 1	Light 1	Heavy 1			
30											Light 1	Heavy 1	Trace 2	Heavy 2
31									Light 1	Heavy 1				
32								Trace 2	Heavy 1	Heavy 1				
33								Trace 2	Heavy 1	Heavy 1	Moderate 2			
34									Heavy 1	Heavy 1				
35									Heavy 1	Light 2	Trace 2			
36									Heavy 1	Moderate 1				

Degree of Oilling

- Heavy (>30% of the oil)
- Moderate (21%-30% of the oil)
- Light (11%-20% of the oil)
- Trace (1%-10% of the oil)

Day Oil First Appeared

- 1 First Day of Spill
- 2 Second Day of Spill
- 3 Third Day of Spill

The shaded columns delineate the five representative scenarios.

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TABLE 1. RESULTS OF 100 RANDOMLY GENERATED OIL SPILL SCENARIOS ON 14 SEGMENTS OF SAN FRANCISCO BAY
Figure 4.0-2a