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Assessor	Kim HS, Jung JW	Sector	6 sites		
Geology	Rocky, pebbles	Range of pollution	Length : 3.1 Km beach width : 15-20 m Depth : 30 Cm		
Slope grade	Steep	Vehicle approach to working area	Impossible		
Berth	Fishing port : appx. 500t vessel possible to access	Pollution status	Serious pollution in rocks and pebbles		
Boat approach to working area	Impossible	Wastes stockpile	Possible to fishing port		
Cleaning method	Mechanical cleaning since wipe up	Carrying equipment to the working area	Move to fishing port by ship and then manual carriage of resources		
Others	Low pressure cleaning from boat is possible				

4 - 2 Sectional Assessment of Island Koeff Korea Marine Environment					
Sector	Geology	Pollution area (Length × Width × Depth)	Working method (Resources)	Period (Men × days)	
А	Cliff, Rocks, pebbles, cobbles	1km × 20m × 50 Cm	1st wipe up 2nd Flushing & High pressure cleaning	50 × 60	
В	Cliff, Rocks, pebbles, cobbles	800m × 20m × 20 Cm	1st wipe up 2nd Flushing & High pressure cleaning	50 × 30	
С	Seawall, Rocks, pebbles, cobbles	100m × 15m × 10Cm	1st wipe up 2nd Flushing & High pressure cleaning	20 × 20	
D	Seawall, Rocks, pebbles, cobbles	800m × 15m × 40Cm	1st wipe up 2nd Flushing & High pressure cleaning	100 × 30	
Е	Rocks, pebbles, cobbles	200m × 15m × 30Cm	1st wipe up 2nd Flushing & High pressure cleaning	20 × 10	
F	Rocks, pebbles, cobbles	200m × 15m × 20Cm	1st wipe up 2nd Flushing & High pressure cleaning	50 × 20	





5 - 1 Results	Korea Marine Environment Management Corporation					
 Working period : 21days (8Dec ~28Dec 2007) Collected oil : 1,229ton(Oily Water: 229ton, Wastes : 1,000kl) Equipment involved 						
Туре	Number	Remark				
Beach Cleaners	70					
Skimmers	37					
Temporary Storage	103					
Vacuum vehicle	430	Including 26 Super vacuum vehicles				
Oil boom	2,980					







































