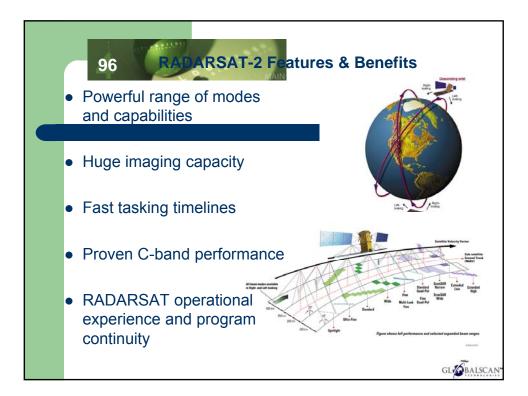
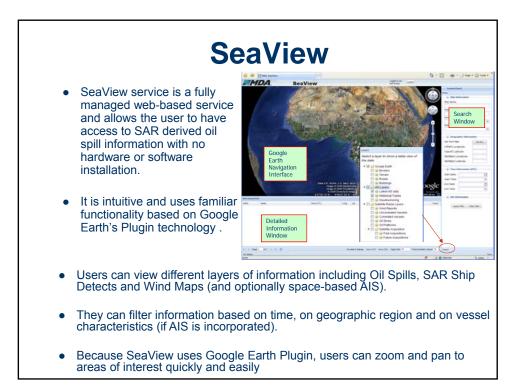
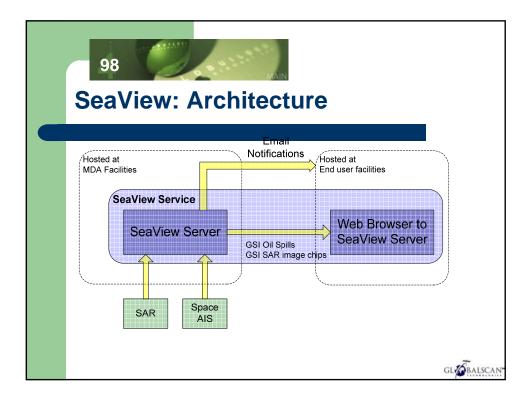


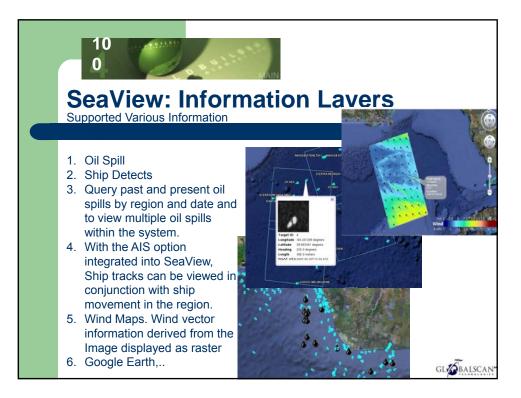
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	RADARSAT-1	RADARSAT-2	Envisat ASAR
Launch Date	1995	2007	2002
Nominal Design Life	5 years	7 years	5 years
Orbital Revisit	24 days	24 days	35 days
Spacecraft Location	S/C ranging	GPS on-board	Radio-positioning
Imaging Frequency	C-Band, 5.3 GHz	C-Band, 5.405 GHz	C-Band, 5.333 GHz
Spatial Resolution	10 to 100 metres	1 to 100 metres	30 to 150 metres
Polarization	нн	HH, HV, VV and VH	HH, VV and HV
Look Direction	Right-looking	Routine left-and right-looking	Right-looking

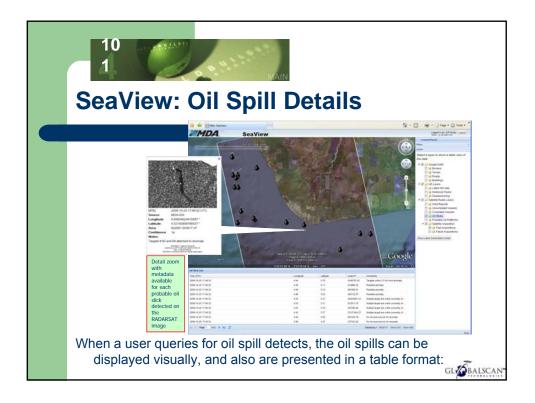


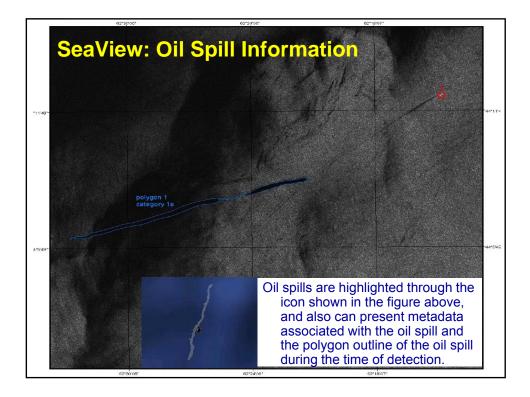


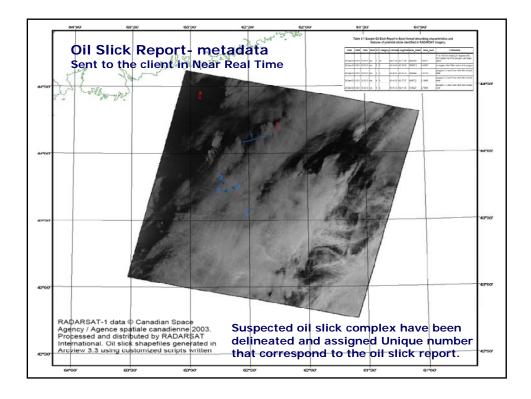


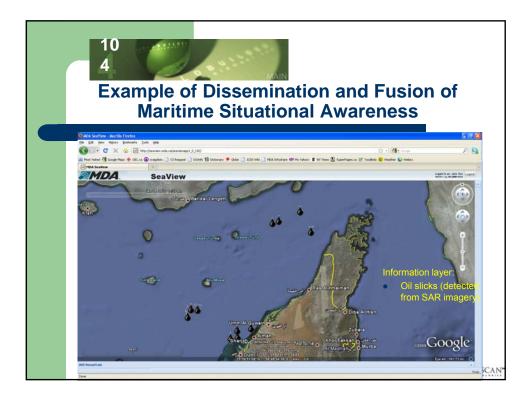
## 99 **SeaView: Acquisition Planning** MDA SeaView The ability to see the future acquisition schedule is key to cueing interdiction assets such as Coast Guard vessels or aircraft to deal with oil spills quickly and effectively. As shown in the following figure, the acquisition information is listed in a table format and overlaid on the map display. GLEBALSCAN

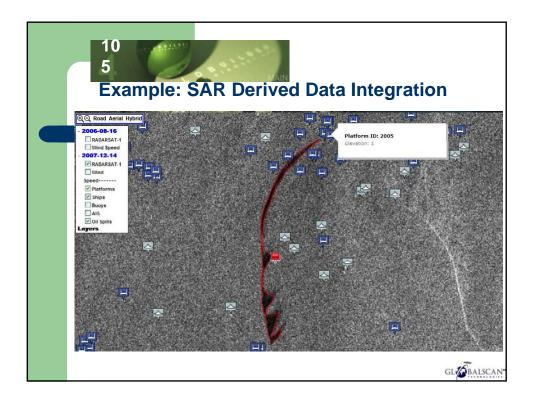


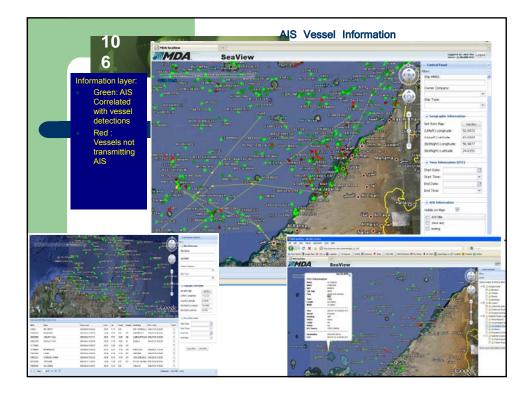


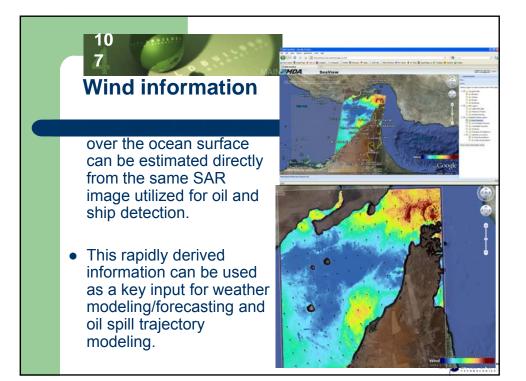






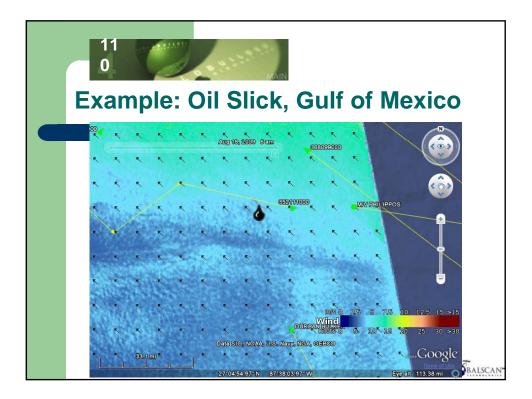


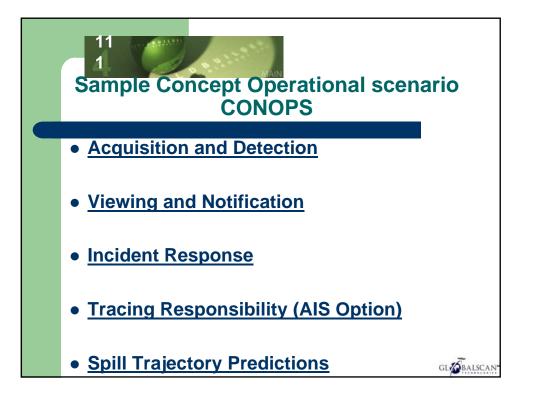


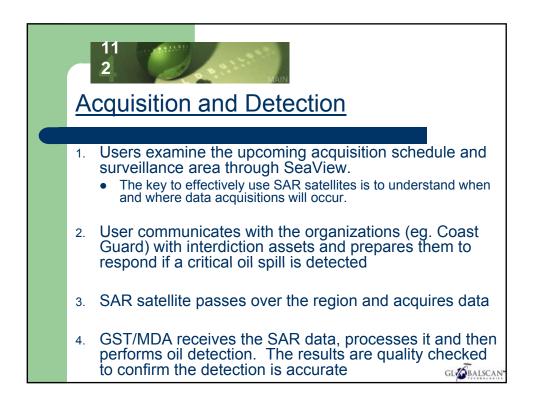


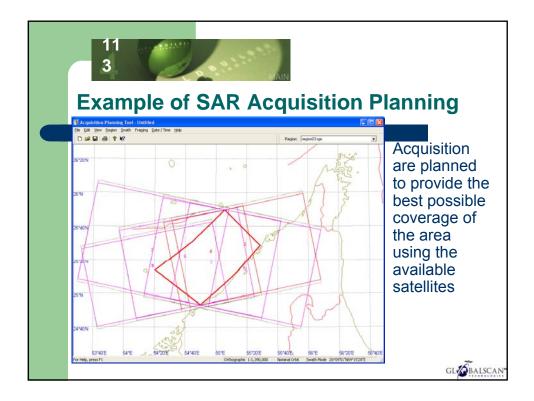


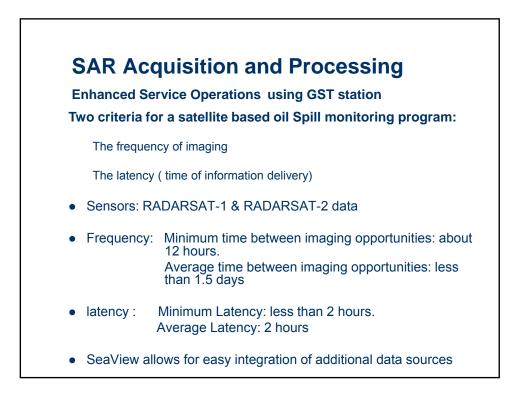


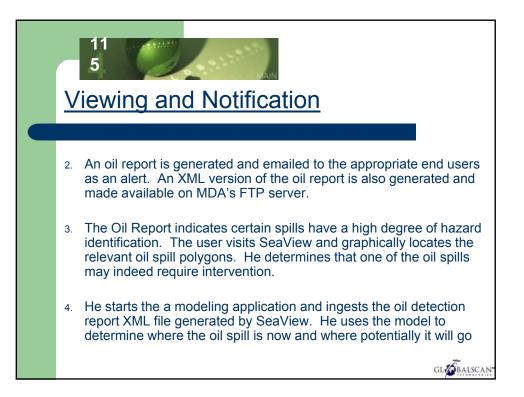


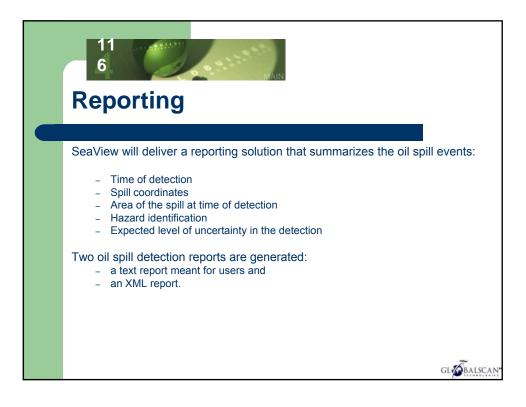


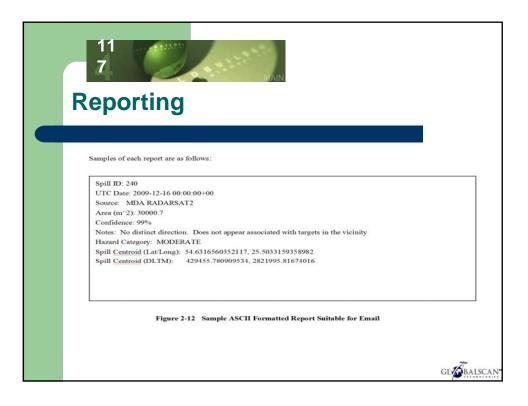












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	Figure 2-13 Sample XML Formatted Report	
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