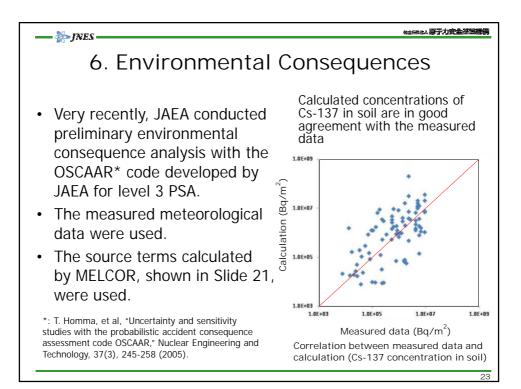
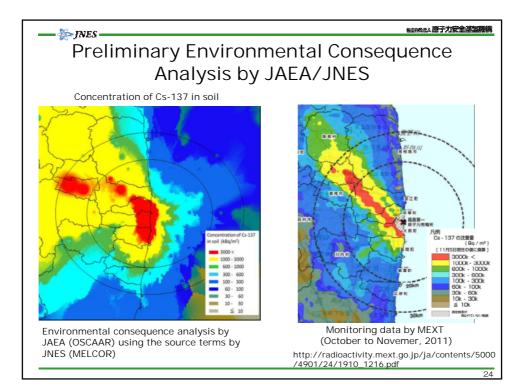
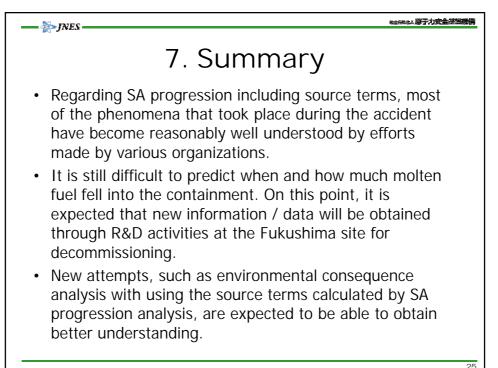


Amount of Releases Evaluated in Several						
Organizations:						
 Results are reasonably consistent with each other 						
Organiza	Amount of Releases (PBq)			Duration		
tion	I-131	Cs-134	Cs-137			
JNES	250-340	8.3-15	7.3-13	Mar. 11-Mar. 17		
TEPCO	500	10	10		Land side	
JAEA	120	-	9			
JAMSTEC			9.7 5.5-5.7	Mar.12-May 6 Mar.21-May 6 To the ocean) Sea side	
CRIEPI	11	3.5	3.6	Mar. 26-Sep. 30 To the ocean	only	
Inverse analysis from monitoring data (1 PBq = 10 ¹⁵ Bq) Severe accident progression analysis						
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— 🄛 JNES —	ations 展子力安全建塑器					
- Ung	Acronyms					
AM D/W HPCI IRM MCCI R/B PCV RCIC RPV SA S/C	 Accident Management Dry Well High Pressure Coolant Injection Intermediate Range Monitor Molten Core Concrete Interaction Reactor Building Primary Containment Vessel Reactor Core Isolation Cooling System Reactor Pressure Vessel Severe Accident Suppression Chamber (Suppression Pool) 					
Organiza	Organization					
CRIEPI JAEA JAMSTEC TEPCO	: Central Research Institute of Electric Power Industry : Japan Atomic Energy Agency : Japan Agency for Marine-Earth Science and Technology : Tokyo Electric Power Company					
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