AGENDA
Dredged Material Assessment and Management Seminar

San Diego, CA
Westin Horton Plaza
11-13 January 2000

11 Jan 2000

0730 – 0800	Registration		
0800 – 0815	Welcome	L.A. VIP/Wilson/Redford	
0815 – 0845	Overview of Corps National Dredging Program and Regulations	Wilson	A
0845 – 0900	Dredging and Dredged Material Disposal Overview	Palermo	B
0900 – 0920	Army Civil Works Dredging Research	Engler	C
0920 – 0940	Dredging Operations Technical Support (DOTS)	Patin	D
0940 – 1015	USACE/EPA Technical Framework for Environmental Evaluations	Palermo	E
1015 – 1030	Break		
1030 – 1130	Overview of the Testing Manuals	Redford/Johnson	F
1130 – 1230	Lunch		
1230 – 1300	Three Decades of Monitoring and Assessment	Fredette	G
1300 – 1400	Initial Evaluation	Palermo	H
1400 – 1430	Sampling	Steevens/Moore	I
1430 – 1445	Break		
1445 – 1545	Initial Mixing for Open Water Placement	Palermo	J
	Water Column Evaluation	Steevens	J1
1545 – 1645	ADDAMS Overview	Schroeder	K
1900 – 2100	ADDAMS Evaluation Workshop	Schroeder	L

12 Jan 2000

0800 – 0900	Benthic Evaluations	Steevens	M
0900 – 1000	Interpreting Biological Test Data	Bridges	N
1000 – 1015	Break		
1015 – 1045	Chronic/Sublethal Bioassays	Bridges	O
1045 – 1215	Application of Risk Assessment in the Evaluation of Dredged Material	Bridges	P
1215 – 1315	Lunch		
1315 – 1430	Open Water Site Management and Controls	Palermo	Q
1430 – 1445	Break		
1445 – 1615	Integrated Dredging Project Management Software (DMSMART)	Clausner	R
1615 – 1800	DOTS Demo/Stump the Chumps Beneficial Uses Web Site	All Lin/Johnson	
1800 – 1900	Ice Breaker	All	

13 Jan 2000

0800 – 0815	Upland Testing Manual	Peddicord	S
0815 – 1000	Design and Management of CDF's		
	Overview	Palermo	T
	Effluent Quality for Confined Facilities	Palermo	T1
	Minibreak		
	Contaminant Leaching from Dredged Material	Francingues	U
	Volatile Contaminant Loss	Francingues	U1
	Surface Runoff Evaluation	Lee	V
1000 – 1015	Break		
1015 – 1200	Design and Management of CDF's (Cont.)		
	Plant Bioassay Test	Lee	V1
	Animal Bioassay	Lee	V2
	Contaminated Sediments	Francingues	W
1200 – 1300	Lunch		
1300 – 1400	Beneficial Uses of Dredged Material		
	Overview	Patin	X
	Recycle	Lee	Y
1400 – 1500	Innovative Technologies		
1400 – 1415	Introduction	Francingues	Z
1415 – 1445	Telescoping Wier	Vann	AA
1445 – 1500	Break		
1500 – 1530	Innovative Technologies for Amenities Monitoring and Dredge Plume Characterization	Proni	BB
1530 – 1700	Wrap Up Discussion and Regional Issues	All	