AR 81169

U.S. EPA ADMINISTRATIVE RECORD
H. BROWN SUPERFUND SITE
WALKER, MICHIGAN
UPDATE #2
09/28/92

DOC#	DATE	AUTHOR	RECIPIENT	TITLE/DESCRIPTION	PAGES
1	00/00/89	Puls, R. & Barcelona, M.		ARTICLE: Filtration of Ground Water Sample for Metals Analysis	9
2	12/00/90	Puls, R., Eychaner, J., et.al.		U.S.EPA Environmental Research Brief: Colloidal-Facilitated Transport of Inorganic-Contaminants in Ground Water: Part I. Sampling Considerations	12
3	04/26/91	Hosea, J., Bio-Recovery Systems, Inc.	U.S. EPA	Final Report: Reclamation of Soils & Soil Leachates Contaminated with Heavy Metals (with cover memo dated 8/21/92 from Pat to Tim)	51
4	07/00/91	Puls, R., Powell, R., et.al.		U.S.EPA Environmental Research Brief: Facilitated Transport of Inorganic Contaminants in Ground Water: Part II. Colloidal Transport	12
5	07/00/92	U.S. EPA	Public	U.S. EPA Proposed Plan	27
6	07-08/92		U.S. EPA	Public Comments on Remedial Alternatives	9
7	07/30/92			Public Meeting Transcript	55
8	08/03/92	Brenner, A., ANS Marketing	U.S. EPA Office of Public Affairs	Proposal of Alternative Methodology for Cleanup of H. Brown & Butterworth	2
9	08/21/92	Voogt, G., & Fendt, J., City of Walker	Prendiville, T., U.S. EPA	City Commision's Objection to the Proposed Clean-up Alternative	3
10	09/08/92	Hiatt, C., McLaren Hart	Schutte, P., U.S. EPA	Comments on Proposed Remedial Action Plan	95
11	09/08/92	Melton, S., Gruel, Mills, Nims & Pylman	Schutte, P., U.S. EPA	H. Brown Company's Comments on Cleanup	3
12	09/08/92	Barbieri, C., Foster, Swift, Collins & Smith, P.C.	Schutte, P., U.S. EPA	PRP Adoption of McLaren Hart Recommendation for Remedial Action Plan, RI, FS & Endangerment Assessment and Request for Meeting	3
13	09/10/92	Yost, K., Maecorp	Prendiville, T., U.S. EPA	Description of MAECTITE Treatment Process for Lead in Soil & Solid Waste	6
14	09/18/92	Boelter, R., Ecology & Environment, Inc.	Ellison, R., U.S. EPA	Analytical Results From High Volume Air Sampling	4

DOC#	DATE	AUTHOR	RECIPIENT	TITLE/DESCRIPTION	PAGES
15	09/18/92	OBG Laboratories, Inc.	Ecology & Environment, Inc.	Solidification/Stabilization Treatability Study of Lead-Contaminated Material	143