FLUID	MONSANTO LOT NUMBER	RALSTON-PURINA SAMPLE NUMBER	SAMPLE SOURCE	POLYCHLORINATED BIPHENYL (PCB) Content (ppm) (Aroclor Type) RALSTON-PURINA LABORATORY	MONSANTO LABORATORY
Pydraul 90E	QB-14720		Monsanto Reserve Sample	--	N.D.
			Ralston-Purina Cincinnati, Ohio	4.9, 10.01	---
Pydraul 90E	QB 13800	70000	Ralston-Purina Battle Creek, Mich.	52.5, 44.9 (A-1242) and (A-1254)	28*, 36 (A-1242) (A-5432, identified)
			Monsanto Reserve Sample	N.D.	N.D.
			Ralston-Purina, Davenport, Iowa	2.9, 5.0	---
			Sealed Drum Public Warehouse Chicago, Illinois	---	N.D.
Pydraul 230C	QB 13100		Monsanto Reserve Sample	N.D.	N.D.
			Ralston-Purina Sparks, Nev.	N.D.	---
Pydraul 230C	QB 10420		Monsanto Reserve Sample	N.D.	N.D.
		70006	Ralston-Purina Mechanicsburg, Penn.	868, 977, 1123 (A-1242)	1100*, 1800 (A-1242)

Notes: N.D. - Not Detected, less than 0.5 ppm PCB in sample

--- - Not Analyzed

* - Amount detected using Ralston-Purina analytical method

DSW 338130

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