Table 1

DRAFT

Summary of Areas of Concern
McDonnell Douglas C-6 Facility
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Area of Concern	Chemicals Analyzed for	Chemicals Detected	Number of Borings/Depth	Soil Impacted	Groundwater Impacted	Other	Reference
Building 29 Clarifier	- VOC - TRPH - CCR Metals	None*	1 to 25'	No	Not likely		KJC, 1996f
Building 29 Haz Waste Accumulation Area	- TRPH - VOC - CCR Metals	1,1-DCA 1,1-DCE PCE 1,1,1-TCA 1,1,2-TCA TCE	1 to 25'	Yes	Unknown - chemicals were detected in 25 foot sample		KJC, 1996f
Building 33 Former Cyanide Solution Storage Area	- CN - VOC	None*	1 to 25'	No	Not Likley		KJC, 1996f
Building 36 Clarifier	- TRPH - VOC - CCR Metals	TRPH 1,1-DCE TCE cis-1,2-DCE	1 to 25'	Yes	Unknown - chemicals were detected in 25 foot sample		KJC, 1996f
Tank 8T	Petroleum Hydrocarbons	Below regulatory action levels	Confirmation Sampling	Yes	Unknown	10,000 gallon waste coolant tank removed in March 1987; petroleum hydrocarbon impacted soil were excavated	KJC, 1996b
Tank 35T	Unknown	Unknown	Unknown	Unknown	Unknown	550 gal gasoline tank removed in 1987; located on the east side of building 67	KJC, 1996b
Tank 36T	Unknown	Unknown	Unknown	Unknown	Unknown	550 gal gasoline tank removed in 1987; located on the east side of building 61	KJC, 1996b

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