TABLE 4-1
Preliminary Henderson Project Soil Remediation Schedule

		Estimated			Q2				Q3			Q4			
	Tasks	Duration	Jan	Q1 Feb	Marci	n Ap		lay	June	July	Aug	Sept	Oct	Nov	Dec
A	Finalize Phase B Site Investigation/Reporting	34 weeks													
В	Phase B Supplemental Sampling	18 weeks													
С	Technical Memos - Data Summary Reports	10 weeks													
D	Human Health Risk Assessment	12 weeks													
Е	Remediate Parcels C, D, F, G, and H	6 weeks													
	Planning/Permitting	3 weeks													
	Remediation	3 weeks													
F	Excavate and Dispose of Mn Tailings	18 weeks													
	Planning/Permitting	6 wecks													
	Soil Removal	12 weeks													
G	Soil Remediation	44 weeks	7/												
	CAP (HASP, PAMP, DMP, and SWPPP /NDEP Approval)	14 weeks	\sim												
	Demolition	8 weeks													
	Soil Remediation	24 weeks													
н	Perchlorate Soil Flushing Pilot Study	12 weeks													
	Perchlorate Soil Flushing (contingent on results of Pilot Study)	24+ weeks													
ı	VOC Soil Vapor Intrusion Evaluation and Mitigation	28 weeks													
J	Closure														