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no. 260

Table 3.--Drill Hole Data for the Stockton Clay Deposits

Drill Hole or Assay	Overburden ^a (feet)	Thickness ^b (feet)	Available ^c		Section of core of high-alumina grade			Description of Assays
			Fe ₂ O ₃ (%)	Al ₂ O ₃ (%)	Footage	Available		
						Fe ₂ O ₃ (%)	Al ₂ O ₃ (%)	
1	3.0	25.5	2.1	17.8	3.0-18.5	2.6	21.0	1 to 49. Drill holes. Weighted calculated assay for the length of the the drill hole sampled. Obtained by weighting the individual samples of the drill hole. A. Weighted average of all transported clay sampled. Obtained from 18 drill holes by weighting the weighted calculated assays tabulated. See footnote "b". B. Weighted average of all transported clay sampled that contains more than 20 percent available Al ₂ O ₃ and less than 10 percent available Fe ₂ O ₃ . Obtained from 7 drill holes by weighting the data tabulated under "Section of core of high-alumina grade". C. Weighted average of all granitic residual clay sampled. Obtained from 8 drill holes by weighting the weighted calculated assays tabulated. See footnote "d". D. Weighted average of all granitic residual and transported clay sampled. Obtained by weighting assay A and C. <

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