Particle Size Analysis Sheet

Profile_____ CCF_____

Sample Interval	Total wt. of bulk sample	Wt. of gravel	Wt. Of subsample for PSD (g)	sand - beaker #	sand - bkr wt. (g)	sand - bkr wt. & sample (g)	vc silt - beaker #	vc silt - bkr wt. (g)	vc silt - bkr wt. & sample (g)	c silt - bkr #	c silt - bkr wt. (g)	c silt - bkr wt. & sample (g)	m silt - bkr #	m silt - bkr wt (g)	m silt - bkr wt. & sample (g)

A. Anderson

Particle Size Analysis Sheet

Profile_____ CCF_____

f silt - bkr #	f silt - bkr wt (g)	f silt - bkr wt. & sample (g)	vf silt - bkr #	vf silt - bkr wt (g)	vf silt - bkr wt & sample (g)	c clay - bkr #	c clay - bkr wt (g)	c clay - bkr wt. & sample (g)	vf clay - bkr#	vf clay - bkr wt.(g)	bkr wt. & sample (g)

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