Project Name:																						**JAY KAY TESTING**
Job Number:									Sample Date:												Preferred Standard: ☐ AASHTO ☐ ASTM	
Location:									PM:													

Boring ID	Sample ID	Top Depth, ft	Bottom Depth, ft	Natural Moisture Content	Organic Content (LOI)	Atterberg Limits	Grain Size (Standard)	Grain Size (w/Hydrometer)	Percent Passing # 200	USDA Classification	Standard Proctor	Modified Proctor	CBR	CBR Surcharge, lb/ft²	# of CBR Points	Unconfined Compressive Strength	Unit Weight (D-7263)	Consolidation	Specific Gravity	Full Corrosivity Suite Resistivity, pH, Redox, Chlorides, Sulfates and Sulfides	Remarks
TOTAL																					