JAY KAY TESTING

LABORATORY ASSIGNMENT SHEET

Project Name:	Sample Date:	Preferred Testing Standard: ☐ AASHTO ☐ ASTM
Job Number:	Project Manager:	Desired Completion Date:
Location:	Remarks:	

SAMPLE IDENTIFICATION					GRADATION / CLASSIFICATION						PROCTOR				CBR			* Re-molded or from tube							
Boring ID	**Sample ID**	**Top Depth (ft.)**	**Bottom Depth (ft.)**	Natural Moisture Content	Atterberg Limits	Grain Size (Standard)	Grain Size w/Hydrometer	Percent Passing # 200	USDA Classification	Organic Content (Loss of Ignition)	Standard Proctor	Modified Proctor	CBR	CBR Surcharge (psf) (50 *PSF if not noted)*	How Many CBR Points?	Unconfined Compressive Strength	Unit Weight (D-7263)	Simple Direct Shear (3-Pt)* (Please Note Requested Loads)	Consolidation *(Note any desired load schedule)*	Swell Potential	Specific Gravity	Corrosivity Suite (Resistivity, pH, ORP, Chlorides, Sulfates)	Sulfides	**REMARKS**