1874 Forge Street, Tucker GA 30084					ph: 770-938-					-823	233 cell: 678-612-6534 fax: 678-534-1579 e-mail: <u>lev@test</u>							79 e-mail: <u>lev@test-llc.com</u>					
T.E. S.T.	TIN	TELY D	NGIN		E	R	21	N	G		•)]	L	1	ľ		T	S,	I	1	. C	 ′●	
Chain of Custody																							
Company Name Billing address: Address:																							
Report Sent to (Client Contact):	:					Сог	ntact	Pho	ne #														Fax #
Project Name: Project Number: Client P.O. #												Client P.O. #											
Sampler's Name (signature)		Sampler's Name (printed)					nd A	NA	LYS	SIS (IS (AASHTO Accredited ASTM TES								ST METHOD*)				E-mail
			1	r, D698	or, D1557	Moisture Content, D2216	Atterberg Limits, D4318	avity, D854	Sieve Analysis, D6913	Sieve An. with Hydro, D422	e, D1140/C117	Rigid Wall Perm, D2434	Flex. Wall Perm, D5084	, D4767	6	Direct Shear, D3080	Consolidation, U2435-B USCS, D2487	Sulfate, AASHTO T290	Chloride, AASHTO T291	O T289	Resistivity, AASHTO T288		*If AASHTO or other METHOD required please INDICATE T.E.S.T. PROJECT #
Client Sample ID #	Sample Locat	ion Sample Type	T.E.S.T. Lab. Sample ID #	Std. Proctor, D698	Mod. Proctor, D1557	Moisture Co	Atterberg Li	Specific Gra	Sieve Analy	Sieve An. w	# 200 Sieve	Rigid Wall F	Flex. Wall F	CU Triaxial	UCS, D2166	Direct Shea	USCS. D2487	Sulfate, AA	Chloride, A	PH, AASHTO T289	Resistivity,		Remarks, Conditions, and Parameters of Testing
Relinquished By	Date/Time	ïme Received By				Date/Time												S	pec	ial R	lequi	rem	eents
Relinquished By	Date/Time	Received By				Date/Time																	