Colorado Department of Transportation Field Report for Sample Identification or Materials Documentation				FS# = (Contract ID-Seq.#)			
			Region	_			
			Contract ID	D	Date Submitted		
			Project No.	Project No.			
			Project Locatio	n			
Material Type			Field Lab phone		Cell Phone		
2.					Ocint Hone		
Material Code (LIMS)	Item	Class	Grading		Special Provisions	yes	
Previously used on Project No.: Previous		Previous CDOT Fo	CDOT Form 157 F/S No.(s):		CDOT Form #633 (sack) CDOT Form #634 (can)		
- Sample Identification: Quantity & Ur	nit of material submitte	ed, describe tests requ	lired, precise location	sample rem	ove from (Stationing). etc.		
Materials Documentation: Field insp							
		Control Lob use	onhu				
Sample ID (#1) Sample ID (#2)		Central Lab use	oniy.	Sample ID (#3)			
				Campie iB			
Sample ID (#4) Sample ID (#5)		ID (#5)		Sample ID	ole ID (#6)		
APL/QML Acceptance: APL Ref. No. Product name:			Date checked:				
APL/QML Acceptance: APL Ref. No. Product name:				Date			
Preliminary Construction Maintenance E				gency Date needed			
Contractor		Supplie	r				
Sampled from (Pit, roadway, windrow, stock, etc.)		Pit nam	ie or owner				
Quantity represented Previous quantity				Total quantity to date			
Sample submitted: Shipped s	specified quantity to:				Date		
Yes No Sampled or inspected by (print name)	Central lab	Region		Consultant mail	lab		
campion of moporton by (printilaine)							
Supervisor (Pro./Res./Matls. Engr./Maint. Supt.) (print name) Title				Residency			
Distribution: Chemical Lab: cdot_chemlab	o@state.co.us	Physical Properties: cdo	t_phpr.lab@state.co.us		CDOT For	m157 07/2022	

Concrete Lab: cdot_conc.lab@state.co.us Soils Lab: cdot_soils.lab@state.co.us

Flexible Pavement: cdot_flex.lab@state.co.us