

**COLORADO DEPARTMENT OF TRANSPORTATION
PG BINDER/EMULSION SUBMITTAL**

Field sheet

Contract ID	Material Type <small>Binder Type or Emulsion Type</small>	Refinery name & location	Lot No.	Region

Project number	Proj. Location	Date submitted		
		D	M	Y

User ID	Tons or gallons	Tank No. /Batch No.	Date sampled			Previous sheet: <input type="checkbox"/> T or <input type="checkbox"/> G	Submitted by: (print name)
SMM/LIMS Sample ID (or can #)			D	M	Y		
						This sheet: <input type="checkbox"/> T or <input type="checkbox"/> G	CDOT Resident Engineer/Consultant:
						Total: <input type="checkbox"/> T or <input type="checkbox"/> G	Address:
						<input type="checkbox"/> Final (please check when final) Special provisions applicable: <input type="checkbox"/> yes <input type="checkbox"/> no If yes, attach a copy to this submittal.	Phone:
							FAX #:
							IA Tester (print name)1

Remarks

INSTRUCTIONS:

Contract ID - Enter the number assigned to the project (previously referred to as the project code).

Material Type - Grade of the material such as PG 58-28.

Refinery name and location - See list below for abbreviations.

Aggregate Ind. / West Central	Sedalia, CO	AGISC
Cobitco Inc.	Denver, CO	COBIT
Ergon Asphalt & Emulsions, Inc.	El Dorado, KS	ERGED
Ergon Asphalt & Emulsion, Inc.	Woods Cross, UT	ERGWC
HollyFrontier Refinery	Cheyenne, WY	HFRWY
Holly R&M, LLC	Albuquerque, NM	HQNM
Jebro Incorporated	Cheyenne, WY	JEBCH
Jebro Incorporated	Sioux City, IA	JEBSC
Peak Asphalt, LLC	Rawlins, WY	PEAKR
Peak Asphalt, LLC	Woods Cross, UT	PEAKW

Sinclair Wyoming Refining Co.	Sinclair, WY	SINSIN
Suncor Energy – Commodity	Commerce City, CO	SUNCCC
Suncor Energy –Emulsion /BKEP	Commerce City, CO	SUNCCE
Suncor Energy –Polymer /BKEP	Commerce City, CO	SUNCCP
Suncor Energy –Commodity	Fruita, CO	SUNFR
Suncor Energy-BKEP	Grand Junction, CO	SUNGJ
Suncor Energy-BKEP	Pueblo, CO	SUNPU
Western Refining	El Paso, TX	WESTTX
Western States Asphalt	Cheyenne, WY	WWSA

Lot No. - The number of the lot represented. See the *Field Materials Manual*, Ch 400 and Appendix.

Date Submitted - This is the date the samples are submitted, not the date the samples were obtained.

SMM / LIMS Sample ID (or can #) - If this is not a SiteManager project, then use "can #" which should be numbered consecutively throughout the project. Independent Assurance (IA) samples will be numbered by the Region IA Tester. Note which field sample correlates to the IA sample.

Tons or gallons - 1000 tons per sample for PG binders; 5000 gallons minimum per sample or amount shown on contractor’s bill of lading for emulsions.

Tank No. / Batch No. - For emulsions, enter tank number, if available.

Date Sampled - Binders: Date the PG sample is taken. Emulsions: Date refinery made the sample or date sample taken in field.

Note 1: Independent Assurance (IA) samples - Please note on form #411 and on form #634 (sample label of cans) which can # is also the IA sample. IA samples must be indicated on this form.

Note 2: All sample containers must be properly labeled utilizing CDOT Form #634. (See shaded areas of CDOT Form #411) for most correlated information.)

Contract ID	Field Sheet #
Sample ID	
Material Type	Lot #
Material Code	Can #
Lab Ref. #	