

Percent Moisture

Method SOP642

Lab Name: Paragon Analytics

Date Extracted: 05/13/2004

Date Analyzed: 05/13/2004

Analyst: Crystal Halverson

Validated By: ckh

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Validation Time: 8:57:08 AM

Run ID	Prep Batch ID	QC Batch ID	Lab ID	QC Type	Dish Wt	Wet Wt	Dry Wt	Dry Wt-Dish Wt	Percent Moisture	Percent Solids	RPD
EX040512-4A	EX040512-4	EX040512-4-1	0405025-2	SMP	1.25	11.29	11.25	10.00	11.4	88.6	
EX040512-4A	EX040512-4	EX040512-4-1	0405025-4	SMP	1.23	11.24	11.36	10.13	9.9	90.1	
EX040512-4A	EX040512-4	EX040512-4-1	0405025-6	SMP	1.25	10.6	10.25	9.00	15.1	84.9	
EX040512-4A	EX040512-4	EX040512-4-1	0405025-8	SMP	1.24	11.79	11.51	10.27	12.9	87.1	
EX040512-4A	EX040512-4	EX040512-4-1	0405025-10	SMP	1.26	10.05	9.75	8.49	15.5	84.5	
EX040512-4A	EX040512-4	EX040512-4-1	0405025-12	SMP	1.25	10.25	9.95	8.70	15.1	84.9	
EX040512-4A	EX040512-4	EX040512-4-1	0405025-14	DUP	1.26	11.22	11.3	10.04	10.5	89.5	
EX040512-4A	EX040512-4	EX040512-4-1	0405025-14	SMP	1.23	11.51	11.61	10.38	9.8	90.2	

QC Types

CAR	Carrier reference sample
LCS	Laboratory Control Sample
MB	Method Blank
MSD	Laboratory Matrix Spike Duplicate
SMP	Field Sample

DUP	Laboratory Duplicate
LCSD	Laboratory Control Sample Duplicate
MS	Laboratory Matrix Spike
REP	Sample replicate
SYS	Sample Yield Spike

Comments:

DUP = Sample Duplicate

Wet Wt = Sample Wet Wt - Dish Wt

Dry Wt = Sample Dry Wt + Dish Wt

Dry Wt - Dish Wt = Sample Dry Wt - Dish Wt

All weight values shown above are expressed in grams.