

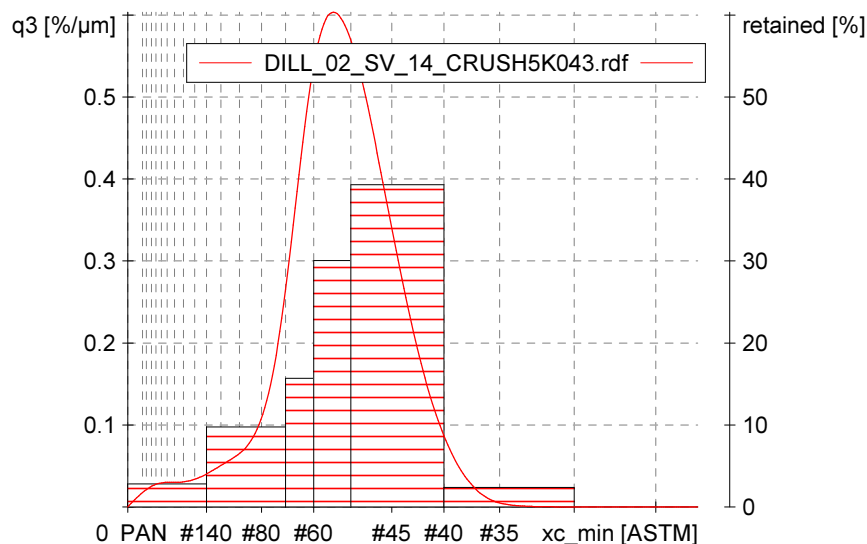
DILL_02_SV_14_CRUSH5K

Company:
 User:
 Result file: C:\CamsizerXT\CAMDAT\DILL_02_SV_14_CRUSH5K\DILL_02_SV_14_CRUSH5K043.rdf
 Task file: C:\CamsizerXT\CAMSYS\DILL_02_SV_14_CRUSH5K.afg
 Time: 2/17/2015, 14:39, duration 16 min 40 s at 0.5 % covered area, image rate 1:1, with X-Fall, gap width = 7.0 mm

Particle model: xc_min
 No. of particles: CCD-B = 51804454, CCD-Z = 586804
 Velocity adaption: no
 Fitting: no

Material:

ASTM(+)	No(-)	retained [%]	passing [%]	SPHT3	Symm3	b/l3	PDN
> #16		0.0	100.0				0
#20	#16	0.0	100.0				0
#30	#20	0.0	100.0	0.726	0.816	0.694	3
#40	#30	2.4	100.0	0.897	0.894	0.795	9291
#50	#40	39.3	97.6	0.920	0.910	0.774	339904
#60	#50	30.1	58.3	0.920	0.911	0.753	492863
#70	#60	15.6	28.2	0.916	0.910	0.730	388359
#140	#70	9.8	12.6	0.891	0.901	0.695	680906
PAN	#140	2.8	2.8	0.849	0.903	0.680	121056905



Characteristics

Q3 [%]	x [μm]
10.0	199.7
50.0	286.0
90.0	375.9
SPAN3 =	0.616
U3 =	1.518
Mv3(x) =	284.4 μm
Sigma3(x) =	75.5 μm

Mean value SPHT3 = 0.909
 Mean value Symm3 = 0.907
 Mean value b/l3 = 0.738
 Mean value RDNS_C3 = 0.665
 Mean value SPHT_K3 = 0.681

User