



Re: Sandblast Dust Suppressant

I have received the results of the second sand lasting test. The results look very similar to the first suppressant testing. The results are as follows:

Sampler location	Respirable dust	% Quartz	% Reduction
Right Door—Untreated	240.0 mg/M3	66	
Right Door – Treated	78.8 mg/M3	67	67.2
Left Door -- Untreated	312.0 mg/M3	66	
Left Door -- Treated	74.1 mg/M3	66	76.1
Left Rear -- Untreated	316.0 mg/M3	66	
Left Rear -- Treated	81.2 mg/M3	65	74.3
Right Rear-- Untreated	263.0 mg/M3	64	
Right Rear-- Treated	71.8 mg/M3	65	72.7

From the results, the suppressant is capable of making a substantial reduction in dust levels during blasting operations as shown in the first testing.

TEXAS MINING, LP

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**Re: Sandblast Dust Suppressant**

I have received the results of the sandblasting test. From the results it looks as though the suppressant works to some degree. The results are as follows.

Sampler location	Respirable dust	% Quartz	% Reduction
Right Door – Untreated	125.0 mg/M3	80	
Right Door – Treated	42.9 mg/M3	74	65.7
Left Door -- Untreated	96.1 mg/M3	72	
Left Door -- Treated	22.6 mg/M3	67	76.5
Left Rear -- Untreated	108.0 mg/M3	82	
Left Rear -- Treated	34.8 mg/M3	70	67.8

From the results, it appears that the suppressant is capable of making a substantial reduction in dust levels during blasting operations. I would like to perform another run of the test chamber to confirm these results because of the problems encountered in the first test.

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