

# Monthly Totals

Plant 1

<u>Month</u>	<u>Hours of Production</u>	<u>Tons Throughput</u>
April 05	76	580
May	343	3315
June	351	3950
July	237	2630
Aug	339	4250
Sept	352	4550
Oct	320	4920
NOV	262	3625
Dec	290	3190
JAN 06	361	4650
Feb	337	4600
MARCH	370	5059
APRIL	321	4511
MAY	368	5295
JUNE	352	4849
JULY	320	4973
AUGUST	368	5716
September	352	5201
October	352	4711
November	320	4379
December	320	4139
January 07	352	4672
February	320	4117
MARCH	352	4474
April	336	4307
May	368	4535
June	336	4375
July	364	4511
August	184	4680
September	160	3894
October	151	4608
November	176	4223
December	144	4116
January 08	180	4211
February 08	153	3406
March 08	168	3942
April 08	178	4509
May 08	168	4896
June 08	168	5086
July 08	176	3,011





STRATEGIC MATERIALS

### Daily Inspection Report

Date: 12-1-10

Time: 3:30 AM/PM

Weather: Clear

Wind Direction: \_\_\_\_\_

Plant #1 Hours of Production: 8 Tons Throughput: 70 Tons Per Hour: 13.85

Plant #2 Hours of Production: \_\_\_\_\_ Tons Throughput: \_\_\_\_\_ Tons Per Hour: \_\_\_\_\_

### Inspection Items

1). Water Sprays Functioning Properly: YES:  NO: \_\_\_\_\_

2). Bag House Functioning Properly: Baghouse #1:  Baghouse #2: \_\_\_\_\_

<u>0</u> Amount of Rainfall	Stockpiles Top & Sides (Wet, Damp or Dry) <u>DM</u>
<input checked="" type="checkbox"/> Bags Checked	Dust Emissions Observed (Yes or No) <u>NO</u>
<u>NA</u> Bags Replaced	Water Sprayed (and if so where, and how long)
<u>NA</u> Tracer Compound Applies	_____

Housekeeping of Stockpiles      Traffic Areas      Drop Points

Problem Areas  
No deficiencies not nor any correction actions necessary during daily inspection

Corrective Actions  
Inspector (Signature)

Stockpiles over 15' (Note on Monthly Site Map): 3 of

\_\_\_\_\_  
Name

\_\_\_\_\_  
Signature