

C&H Sugar Company, Inc.

830 Loring Avenue
Crockett, CA 94525



June 2, 2015

VIA Certified U.S. Mail #7005 1160 0004 5058 7757

Director of Compliance and Enforcement
Bay Area Air Quality Management District
939 Ellis Street
San Francisco, CA 94109
Attention: Title V Reports

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2015 JUN -8 AM 11:25
BAY AREA AIR QUALITY
MANAGEMENT DISTRICT

**Re: Semi-Annual Title V Monitoring Report
Plant #B1911
C&H Sugar Company, Inc.**

To Whom It May Concern:

In accordance with the Standard Conditions for Monitoring Reports (Section I.F) of the C&H Sugar Company's Title V Permit, this letter provides the semi-annual monitoring report for the period of December 1, 2014 through May 31, 2015.

Inspections

During the period described above, monthly inspections were conducted on the following dates:

- December 4, 16, and 31, 2014
- January 5, 6, 13, 16, and 30, 2015
- February 3, 4, 6, 20, and 27, 2015
- March 6, 12, 19, and 31, 2015
- April 14, 15, and 30, 2015
- May 1, 5, 6, 19, and 29, 2015

The monthly inspections were conducted for the sources listed in Table 1 as requiring a monthly inspection frequency. The 2014 annual inspections were completed by December 2014. Other than the following exception, there were no other notable instances of non-compliance during this period.

April 2015

On April 29, 2015, potential visible sugar dust emissions were observed at Abatement device A314 (bin vent baghouse). The unit was shut down and upon inspection, it was found that the dust collector cartridges were compromised and were promptly removed.

New dust collector cartridges were installed and the unit was returned to operation. No visible emissions were observed after the repairs to the equipment were completed.

The combined 10-day discovery and 30-day deviation report regarding this event was faxed to your office on May 7, 2015 and a hardcopy was sent via First Class mail.

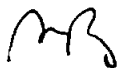
Shutdown Equipment

Please note that some equipment remained shut down during this period e.g., S285 Mothers Dryer, S201 Warehouse Sugar Recovery System, Drivert Bauermeister Pulverizer #1 (a portion of S228), S223 Packing House No. 1 Vacuum System, and S307 Lime Loading Station. As required by the permit, when and if these units are put back into service, they will be inspected and operated according to the terms of the permit.

Certification

The undersigned certify that this document and all attachments are prepared under their direction or supervision in accordance with a system designed to assure that qualified personnel properly gathered and evaluated the information submitted. Based on their inquiry of the person or persons who managed the system, or those persons directly responsible for gathering the information, the information is, to the best of their knowledge and belief, true, accurate, and complete.

Sincerely,



Responsible Official
Derwood Brady – Refinery Manager
(derwood.brady@asr-group.com)



Facility Contact
Tanya Akkerman – Env. Manager
(tanya.akkerman@asr-group.com)

cc: Director of Air Division, US EPA, Attention: Air-3
(VIA Certified U.S. Mail #7005 1160 0004 5058 7764)

Encl.

Table 1 – C&H Sugar Company: Sources Requiring Inspections

Source	Frequency	Name
S201	M-BH	Warehouse Sugar Recovery System
S202	M-BH	PSS Vacuum Cleaning System
S203	M-BH	Powdered Carton Packaging Station
S204	M-BH	Powdered C/P Packaging Station
S205	M-BH	Powdered Bulk Pack Station
S206	M-BH	Mikro-Pulverizers (4 units)
S207	M-BH	Fondant Bulk-Packer
S208	M-BH	Pulverizer Bin and Conveyors
S209	M-BH	Pulverizer - Powdered, P1
S210	M-BH	Pulverizer - Powdered, P2
S211	M-BH	Pulverizer - Powdered, P3
S212	M-BH	Pulverizer - Powdered, P4
S213	M-BH	Pulverizer - Powdered, F1
S214	M-BH	Pulverizer - Powdered, F2
S215	A	Starch Unloading Facility
S216	A	Starch Conveying System
S217	A	Paper Baler, Bosch 12/5 Station
S218	M-BH, A-CY	Bosch 12/5 Packing Station, #1
S219	M-BH, A-CY	Bosch 12/5 Packing Station, #2
S220	M-BH, A-CY	Bosch 12/5 Packing Station, #3
S221	A	Melt Tank Bosch 12/5 Station
S222	M-BH, A-RC	Confectioners Dryer
S224	A-RC	Bulk Sugar Loading
S225	A-RC	Steel Silos Conveying to Bulk Loadout
S226	A-RC	Concrete Silos Conveying to Bulk Loadout
S227	A-RC	Concrete Silos Bulk Granulated System
S228	M-BH	Driver Production
S229	A-CY	Scrap Paper Recovery
S230	A-RC	No. 1 Granulator (Upper/Lower)
S231	A-RC	No. 2 Granulator (Upper/Lower)
S232	A-RC	No. 3 Granulator (Upper/Lower)
S233	A-RC	No. 4 Granulator (Upper/Lower)
S234	A-RC	No. 5 Granulator (Upper/Lower)
S235	A-RC	No. 6 Granulator (Upper/Lower)
S236	A-RC	No. 7 Granulator (Upper/Lower)
S240	A-RC	Screened Sugar Distribution
S241	A-RC	Confectioners Sugar Distribution
S242	A-RC	Small Pack Distribution
S243	M-BH, A-RC	No. 1 Bemis Packer
S244	M-BH, A-RC	No. 2 Bemis Packer
S245	M-BH	No. 3 Bemis Packer
S246	M-BH	Supersack Storage Bin
S247	M-BH	Dry Unscreened Sugar Surge
S248	M-BH	Fines Collection
S249	M-BH	Coarse Collection
S250	M-Scr	Herreschoff Char Furnace, Natural Gas Fired
S252	A-RC	Bulk Bins #11-#15
S253	A-RC	Bulk Bins #6-#10
S254	A-RC	Bulk Bins #1-#5
S255	M-BH	Paper Shredder
S256	M-records	Paint Spray Booth
S257	A-RC	Bulk Granulated Silo A

Table 1 – C&H Sugar Company: Sources Requiring Inspections (p.2)

Source	Frequency	Name
S258	A-RC	Bulk Granulated Silo B
S259	A-RC	Bulk Granulated Silo C
S260	A-RC	Bulk Granulated Silo D
S261	A-RC	ELBA Sugar Conveying/Storage
S262	M-BH, A-RC	12/5 Sugar Conveying/Storage
S263	M-BH	Drivert Packer
S264	M-BH	Airveyor Bin
S265	M-BH	No. 2 Airveyor
S266	M-BH	No. 1 Airveyor
S267	M-BH	PSS Sugar Recovery
S268	A-RC, A-CY	No. 1 6/10 Hesser Packer
S269	A-RC, A-CY	No. 2 6/10 Hesser Packer
S271	M	Warehouse/PSS (Melt Tank (Dry Sugar)
S273	A-RC	Bulk Granulated Elevator - Elevator 1A
S274	A-RC	Bulk Granulated Elevator - Elevator 1
S275	A-RC	Bulk Granulated Elevator - Elevator 2
S276	A-RC	Custom Products Handling
S278	A-CY	Carpenter Shop Saw Dust
S279	M	Tailings Melt tank
S280	A-BH	Diatomaceous Earth Storage Silo
S281	A-BH	West DE Metering Bin
S282	A-BH	East DE Metering Bin
S284	A-BH	Lime Unloading Station
S285	M-BH	Mothers' Dryer (Bulk Sugar Cooler)
S286	M-Scr	Carbon Regeneration Furnace, Natural Gas Fired
S288	M	Spent Char Handling System
S289	M-BH	Regenerated Char Handling System
S301	M	Surge Basin
S303	M	(3) Aeration Basins
S304	M	(2) Clarifiers
S305	M	Chlorination/Dechlorination Basin
S307	A	Liming System for Filter Cake
S350	A	Emergency Standby Engine, Gasoline Fired
S351	A	Emergency Standby Engine, Gasoline Fired
S352	M-BH	Ropak Machine

A – Annual, M – Monthly, RC – Rotoclone, CY – Cyclone, BH – Baghouse, Scr - Scrubber