

EPA VISIBLE EMISSION OBSERVATION FORM 1

Visual Used (Circle One)
 Method 9 203A 203B Other: _____

Form Number: _____ Page: _____ Of: _____
 Continued on VEO Form Number: _____

Company Name: _____
 Facility Name: Okeelanta Sugar Processing
 Street Address: _____
 City: Southbay State: FL Zip: _____

Process: Silo #3 Unit #: 30 Operating Mode: 90-100% load
 Control Equipment: Loading silo Operating Mode: 90-100% load

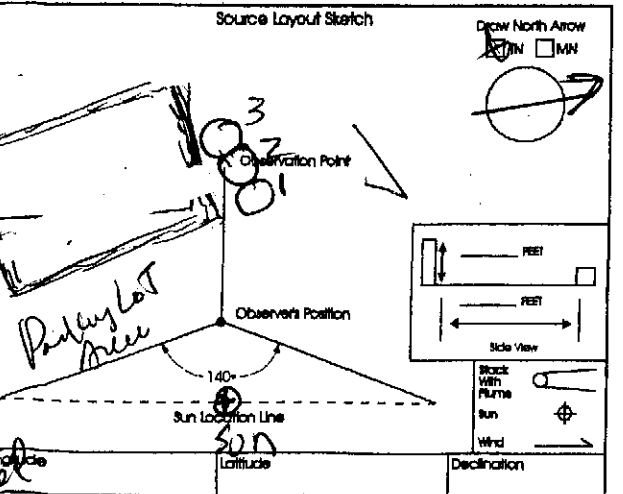
Describe Emission Point: Circular vent on top of silo

Height of Emiss. Pt. Start: 265' End: 265' Height of Emiss. Pt. to Observer Start: 265' End: 265'
 Direction to Emiss. Pt. Start: 440° End: 440° Direction to Emiss. Pt. (Degrees) Start: 306° End: 306°

Vertical Angle to Obs. Pt. Start: 8.2° End: 8.2° Direction to Obs. Pt. (Degrees) Start: 306° End: 306°
 Distance and Direction to Observation Point from Emission Point Start: 440 feet End: 440 feet Direction: 306°

Describe Emissions: Start: N/A End: _____
 Emission Color: Start: N/A End: N/A Water Droplet Plume: Attached Detached None

Describe Plume Background: Start: _____ End: _____
 Background Color: Sky (HAZY) Sky Conditions: Start: SC End: SC
 Wind Speed: Start: 8 End: 8 Wind Direction: Start: ENE End: ENE
 Ambient Temp: Start: 83 End: 83 Wet Bulb Temp: 74 RH Percent: 74%



Obs. No.	Sec	16	30	45	Comments
1	0	0	0	0	
2	0	0	0	0	
3	0	0	0	0	
4	0	0	0	0	
5	0	0	0	0	
6	0	0	0	0	
7	0	0	0	0	0%
8	0	0	0	0	NO VLS EMISSIONS
9	0	0	0	0	Observed during
10	0	0	0	0	VE Test -
11	0	0	0	0	
12	0	0	0	0	
13	0	0	0	0	
14					
15					
16					
17					
18					
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22					
23					
24					
25					
26					
27					
28					
29					
30					

Longitude: _____ Latitude: _____ Declination: _____
 Additional Information: _____
 Date: _____

Observer's Name (Print): PAUL KALAMARAS
 Observer's Signature: Paul Kalamaras Date: 9/20/10
 Organization: PRC/D
 Certified by: ETA 385746 Date: 9/20/10