2008
DAILY WATER
LOGS

COPY

Weather Conditions	Rain: Y (N)	Snow: Y (N)	Sunny: (Y) N	Temp: 75	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4-24-08 — DAY SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
EARL	Sprinklers		Daily	500 ft diameter	Hours = 8	Storage Piles	200,000	hours x 25,000	25000 gal/hr	per permits
REN	WW #4850	(Y) N if no, enter comment	Daily	40 ft width	Loads = 8	Roads 1 & 2	32000	Loads x 4000		
			Dust Bind Used? Y N		Gallons =	Storage Piles		gal DustBind / gal water		
			Loads with Dust Bind =					Loads x 4000		
BILLY	Wheel Wash	(Y) N if no, enter comment	Daily	Used? ~~Y~~ N						

Percent Sprinklers Available =

Percent Sprinklers Available (number of cannons usable divided by 21)

Date — NIGHT SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours = 6	Storage Piles	150,000	hours x 25,000	25000 gal/hr	per permits
	WW #4850	Y N if no, enter comment	Daily	40 ft width	Loads =	Roads 1 & 2		Loads x 4000		
			Dust Bind Used? Y N		Gallons =	Storage Piles		gal DustBind / gal water		
			Loads with Dust Bind =					Loads x 4000		
	Wheel Wash	Y N if no, enter comment	Daily	Used? Y N						

Percent Sprinklers Available =

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: Y (N)	Snow: Y (N)	Sunny: (Y) N	Temp: 50's	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4-23.08

DAY SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
BoB.U	Sprinklers		Daily	500 ft diameter	Hours = 0	Storage Piles	0	*hours x 25,000*	*25000 gal/hr*	Working on
			Daily	40 ft width	Loads = 4	Roads 1 & 2	16,000	*Loads x 4000*		Sprinklers on and off
Rob.W	WW #4850	(Y) N if no, enter comment	Dust Bind Used? Y (N)		Gallons = 0	Storage Piles		*gal DustBind / gal water*	0	
			Loads with Dust Bind = 0				0	*Loads x 4000*		
Billy	Wheel Wash	(Y) N if no, enter comment	Daily	Used? (Y) N						

Percent Sprinklers Available (number of cannons usable divided by 21) — Percent Sprinklers Available =

Date

NIGHT SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		*hours x 25,000*	*25000 gal/hr*	
			Daily	40 ft width	Loads =	Roads 1 & 2		*Loads x 4000*		
	WW #4850	Y N if no, enter comment	Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
	Wheel Wash	Y N if no, enter comment	Daily	Used? Y N						

Percent Sprinklers Available (number of cannons usable divided by 21) — Percent Sprinklers Available =

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: Y (N)	Snow: Y (N)	Sunny: (Y) N	Temp: 70's	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4/22/08 — **DAY SHIFT**

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
BoB.U	Sprinklers		Daily	500 ft diameter	Hours = 8	Storage Piles	200,000	hours x 25,000	25000 gal/hr	
			Daily	40 ft width	Loads = 2	Roads 1 & 2	8,000	Loads x 4000		
RoN	WW #4850	(Y) N	Dust Bind Used? Y (N)		Gallons = 0	Storage Piles		gal DustBind / gal water	0	
		if no, enter comment	Loads with Dust Bind = 0				0	Loads x 4000		
Billy	Wheel Wash	(Y) N	Daily	Used? (Y) N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Date ____ — **NIGHT SHIFT**

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		hours x 25,000	25000 gal/hr	
			Daily	40 ft width	Loads =	Roads 1 & 2		Loads x 4000		
	WW #4850	Y N	Dust Bind Used? Y N		Gallons =	Storage Piles		gal DustBind / gal water		
		if no, enter comment	Loads with Dust Bind =					Loads x 4000		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: Y (N)	Snow: Y (N)	Sunny: (Y) N	Temp: 60's	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4/21/08 — DAY SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
B.B.U	Sprinklers		Daily	500 ft diameter	Hours = 0	Storage Piles	0	hours x 25,000	25000 gal/hr	
			Daily	40 ft width	Loads = 5	Roads 1 & 2	20,000	Loads x 4000		
	WW #4850	(Y) N	Dust Bind Used? Y (N)		Gallons = 0	Storage Piles		gal DustBind / gal water	0	
		if no, enter comment	Loads with Dust Bind = 0					Loads x 4000		
Billy	Wheel Wash	(Y) N	Daily	Used? (Y) N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Date ____ — NIGHT SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		hours x 25,000	25000 gal/hr	
			Daily	40 ft width	Loads =	Roads 1 & 2		Loads x 4000		
	WW #4850	Y N	Dust Bind Used? Y N		Gallons =	Storage Piles		gal DustBind / gal water		
		if no, enter comment	Loads with Dust Bind =					Loads x 4000		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: Y N	Snow: Y N	Sunny: Y N	Temp:	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4-20-08 — DAY SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
JAL	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles	0	hours x 25,000	25000 gal/hr	RAIN
	WW #4850	Y N	Daily	40 ft width	Loads =	Roads 1 & 2		Loads x 4000		
			Dust Bind Used? Y N		Gallons =	Storage Piles		gal DustBind / gal water		
		if no, enter comment	Loads with Dust Bind =					Loads x 4000		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Date 4-20-08 — NIGHT SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
FARL	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		hours x 25,000	25000 gal/hr	Piles Wet
	WW #4850	Y N	Daily	40 ft width	Loads =	Roads 1 & 2		Loads x 4000		
			Dust Bind Used? Y N		Gallons =	Storage Piles		gal DustBind / gal water		
		if no, enter comment	Loads with Dust Bind =					Loads x 4000		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: (Y) N	Snow: Y (N)	Sunny: (Y) N	Temp: 60's	Wind Direction:
NIGHT					

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4-18-08 — **DAY SHIFT**

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
BILL	Sprinklers		Daily	500 ft diameter	Hours = 0	Storage Piles		*hours x 25,000*	*25000 gal/hr*	
[illegible]	WW #4850	Y N	Daily	40 ft width	Loads = 8	Roads 1 & 2	32000	*Loads x 4000*		
TONY		if no, enter comment	Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
Billy	Wheel Wash	(Y) N	Daily	Used? (Y) N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Date 4/18/08 — **NIGHT SHIFT**

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
BOB.U	Sprinklers		Daily	500 ft diameter	Hours = 4	Storage Piles	100,000	*hours x 25,000*	*25000 gal/hr*	
	WW #4850	(Y) N	Daily	40 ft width	Loads = 0	Roads 1 & 2	0	*Loads x 4000*		RAIN.
		if no, enter comment	Dust Bind Used? Y (N)		Gallons = 0	Storage Piles		*gal DustBind / gal water*	0	
			Loads with Dust Bind = 0				0	*Loads x 4000*		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: Y (N)	Snow: Y (N)	Sunny: (Y) N	Temp:	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2006-07-20

Complete 1 block per shift

Date 5-17-08

DAY SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours = 3	Storage Piles	75,000	*hours x 25,000*	*25000 gal/hr*	
Tony	WW #4850	Y N	Daily	40 ft width	Loads = 3	Roads 1 & 2	12,000	*Loads x 4000*		
		if no, enter comment	Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
Billy	Wheel Wash	(Y) N	Daily	Used? (Y) N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Date

NIGHT SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		*hours x 25,000*	*25000 gal/hr*	
	WW #4850	Y N	Daily	40 ft width	Loads =	Roads 1 & 2		*Loads x 4000*		
		if no, enter comment	Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: Y (N)	Snow: Y (N)	Sunny: (Y) N	Temp: 60's	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 9 17 08

DAY SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours = 8	Storage Piles	200,00	*hours x 25,000*	*25000 gal/hr*	
	WW #4850	Y N	Daily	40 ft width	Loads =	Roads 1 & 2		*Loads x 4000*		Still working on
		if no, enter comment	Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
[illegible]	Wheel Wash	(Y) N	Daily	Used? (Y) N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Date 4/17/08

NIGHT SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
BOB.U	Sprinklers		Daily	500 ft diameter	Hours = 0	Storage Piles	0	*hours x 25,000*	*25000 gal/hr*	PILE'S WET
	WW #4850	(Y) N	Daily	40 ft width	Loads = 2	Roads 1 & 2	8,000	*Loads x 4000*		
RON			Dust Bind Used? Y N		Gallons = 0	Storage Piles		*gal DustBind / gal water*	0	
		if no, enter comment	Loads with Dust Bind = 0					*Loads x 4000*		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
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	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

Weather Conditions	Rain: Y N	Snow: Y N	Sunny: Y N	Temp:	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4/14/08

DAY SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
EARL	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		*hours x 25,000*	*25000 gal/hr*	RAIN
	WW #4850	Y N	Daily	40 ft width	Loads =	Roads 1 & 2		*Loads x 4000*		
		if no, enter comment	Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
[illegible]	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Date

NIGHT SHIFT

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		*hours x 25,000*	*25000 gal/hr*	
	WW #4850	Y N	Daily	40 ft width	Loads =	Roads 1 & 2		*Loads x 4000*		
		if no, enter comment	Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
	Wheel Wash	Y N	Daily	Used? Y N						
		if no, enter comment				Percent Sprinklers Available =				

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

LIGHT

Weather Conditions	Rain: (Y) N	Snow: Y (N)	Sunny: (Y) N	Temp: 45	Wind Direction:

KCBX Terminals Company, Inc
Sprinklers, Water Truck and Wheel Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2007-04-20

Complete 1 block per shift

Date 4/13/08 — **DAY SHIFT**

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
BoB.U	Sprinklers		Daily	500 ft diameter	Hours = 0	Storage Piles	0	*hours x 25,000*	*25000 gal/hr*	
	WW #4850	Y (N) if no, enter comment	Daily	40 ft width	Loads = 0	Roads 1 & 2	0	*Loads x 4000*		RAIN.
			Dust Bind Used? Y (N)		Gallons = 0	Storage Piles		*gal DustBind / gal water*	0	
			Loads with Dust Bind = 0				0	*Loads x 4000*		
	Wheel Wash	Y N if no, enter comment	Daily	Used? Y N						

Percent Sprinklers Available =

Percent Sprinklers Available (number of cannons usable divided by 21)

Date — **NIGHT SHIFT**

Operator	System	Equipment Condition ok?	Applied	Coverage	Amount	Location	Gallons Water	Calculation	Rate	Comments
	Sprinklers		Daily	500 ft diameter	Hours =	Storage Piles		*hours x 25,000*	*25000 gal/hr*	
	WW #4850	Y N if no, enter comment	Daily	40 ft width	Loads =	Roads 1 & 2		*Loads x 4000*		
			Dust Bind Used? Y N		Gallons =	Storage Piles		*gal DustBind / gal water*		
			Loads with Dust Bind =					*Loads x 4000*		
	Wheel Wash	Y N if no, enter comment	Daily	Used? Y N						

Percent Sprinklers Available =

Percent Sprinklers Available (number of cannons usable divided by 21)

Calculations of Percent Sprinklers Available (For 100%, Pole # 16 must be running from the Highline)

# of Poles Operable and % Available								
	1	5%	6	29%	11	52%	16	76%
	2	10%	7	33%	12	57%	17	81%
	3	14%	8	38%	13	62%	18	86%
	4	19%	9	43%	14	67%	19	90%
	5	24%	10	48%	15	71%	20	95%

2012 DAILY WATER LOGS

COPY

KCBX Terminals Company

KCBX Terminals Company, Inc
Cannons, Water Truck and Truck Wash Usage
In accordance with 35 IAC 212.316(g)

Form Revised 2012-03-09

Month	Apr	Day	1	Year	2012	Temp	60 F	Weather Conditions	Overcast

DAY SHIFT

System	Operator	Equipment Condition OK?	Applied	Coverage	Location	Trips or Run Time Hours	Gallons Water	Rate	Piles Sealed	Comments
Cannons	PLC Leadman	YES	Daily	500 ft diameter	Storage Piles	See PLC Report				
Water truck #7830		YES	Daily	40 ft Width	Plant Roads/Parking Areas	2	8,000	*4000 gallons per load*		
		if no, enter comment	Daily	varies	Pad Area	0	0	*4000 gallons per load*		
			Piles Sealed? >	only for chemical application*	Storage Piles	only for chemical application*		*Suppressant: 1/4 tote per 4000 gallons of water*		
Truck Wash		YES	During truck loading	spray bar discharge	Facility TruckWash		<Enter hrs runtime	*27700 gph of runtime*	No Truck Traffic	
		if no, enter comment								

NIGHT SHIFT

System	Operator	Equipment Condition OK?	Applied	Coverage	Location	Trips or Run Time Hours	Gallons Water	Rate	Comments
Cannons	PLC Leadman	YES	Daily	500 ft diameter	Storage Piles	See PLC Report			
Water truck #7830		YES	Daily	40 ft Width	Plant Roads/Parking Areas	0	0	*4000 Gal Per Trip*	
		if no, enter comment	Daily	varies	Pad Area	0	0	*4000 Gal Per Trip*	
Truck Wash			During truck loading	spray bar discharge	Facility TruckWash	0	<Enter hrs runtime	*27700 gph of runtime*	No Truck Traffic
		if no, enter comment							

General Notes:

Cells shaded in Yellow require data entry; all other cells should be left as they are

From December 1 to February 28, No Data Entry is required for the Cannons or the Truck Wash because the systems are winterized

Be sure to note precipitation in the comments section

Water Truck usage: Record the number of loads where the majority of the load was displaced. Ex 200 gallons sprayed on a tail pulley and the rest was displaced to the roads and parking lot, then the operator would list the load under "Plant Roads/Parking Areas"

*Chemical application refers to when dust suppressant is applied to inactive areas of stockpiles per the KCBX FPOP.

KCBX Terminals Company

KCBX Terminals Company, Inc
Cannons, Water Truck and Truck Wash Usage
In accordance with 35 IAC 212.316(g)

COPY

Form Revised 2012-03-09

Month	Apr	Day	15	Year	2012	Temp	65 F	Weather Conditions	Overcast

DAY SHIFT

System	Operator	Equipment Condition OK?	Applied	Coverage	Location	Trips or Run Time Hours	Gallons Water	Rate	Piles Sealed	Comments
Cannons	PLC Leadman	YES	Daily	500 ft diameter	Storage Piles	See PLC Report				
Water truck #7830		YES	Daily	40 ft Width	Plant Roads/Parking Areas	0	0	*4000 gallons per load*		
		if no, enter comment	Daily	varies	Pad Area	0	0	*4000 gallons per load*		
			Piles Sealed? >	only for chemical application*	Storage Piles	only for chemical application*		*Suppressant: 1/4 tote per 4000 gallons of water*		
Truck Wash		YES	During truck loading	spray bar discharge	Facility TruckWash (Enter hrs runtime)	0	0	*27700 gph of runtime*	No Truck Traffic	
		if no, enter comment								

NIGHT SHIFT

System	Operator	Equipment Condition OK?	Applied	Coverage	Location	Trips or Run Time Hours	Gallons Water	Rate	Comments
Cannons	PLC Leadman	YES	Daily	500 ft diameter	Storage Piles	See PLC Report			
Water truck #7830		YES	Daily	40 ft Width	Plant Roads/Parking Areas	0	0	*4000 Gal Per Trip*	
		if no, enter comment	Daily	varies	Pad Area	0	0	*4000 Gal Per Trip*	
Truck Wash			During truck loading	spray bar discharge	Facility TruckWash	0	<Enter hrs runtime	*27700 gph of runtime*	No Truck Traffic
		if no, enter comment							

General Notes:

Cells shaded in Yellow require data entry; all other cells should be left as they are

From December 1 to February 28, No Data Entry is required for the Cannons or the Truck Wash because the systems are winterized

Be sure to note precipitation in the comments section

Water Truck usage: Record the number of loads where the majority of the load was displaced. Ex 200 gallons sprayed on a tail pulley and the rest was displaced to the roads and parking lot, then the operator would list the load under "Plant Roads/Parking Areas"

*Chemical application refers to when dust suppressant is applied to inactive areas of stockpiles per the KCBX FPOP.