

DEPARTMENT OF ENVIRONMENTAL QUALITY
VISIBLE EMISSION EVALUATION RECORD

I. D. NO.	700-00074	REG. NO.	60997	DATE:	09/14/95
SOURCE NAME:	DOMINION TERMINAL				
ADDRESS:	TERMINAL BLVD				
EMISSION POINT NAME:	BLENDING SLO BOHS	HEIGHT TO DISCHARGE POINT:	103'		
OBSERVER:	J.E. STEWART			CERTIFICATION EXPIRATION DATE:	1095
CLOCK TIME:	INITIAL 09:25		A.M./P.M.		FINAL 09:40

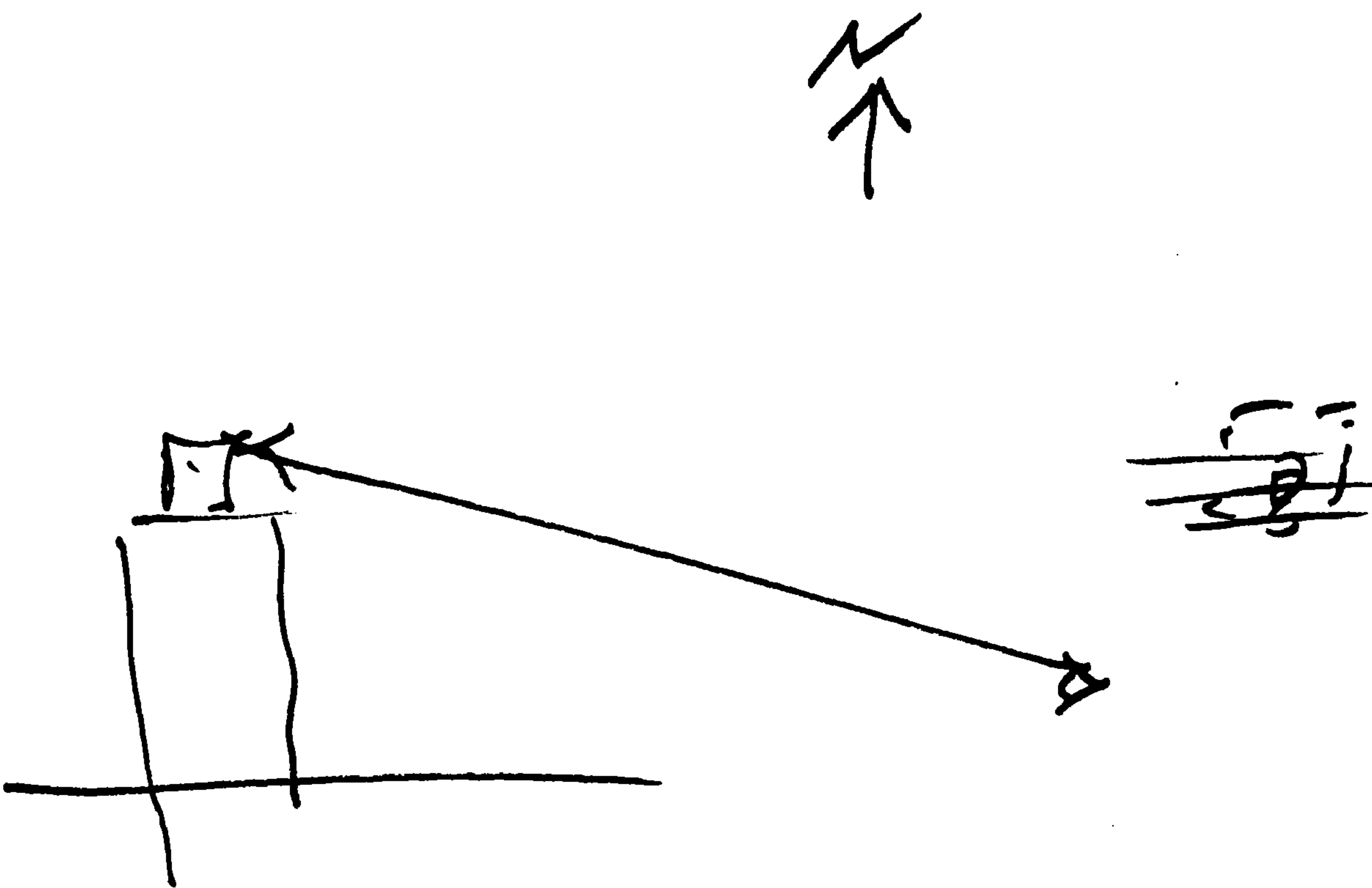
VISIBLE EMISSION READINGS

HR.	MIN	SECONDS				STEAM PLUME / IF APPL.		
		0	15	30	45	DET	ATT	COMMENT
	0							
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HR.	MIN	SECONDS				STEAM PLUME / IF APPL.		
		0	15	30	45	DET	ATT	COMMENTS
09	30							
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	32							
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OBSERVER LOCATION	INITIAL	FINAL
DISTANCE TO DISCHARGE	500	
DIRECTION TO DISCHARGE	WNW	
HEIGHT OF OBSERVATION POINT	0	
BACKGROUND DESCRIPTION		
SKY		
WEATHER CONDITIONS	INITIAL	FINAL
WIND DIRECTION	Variable	
WIND SPEED	"	"
AMBIENT TEMPERATURE	70°F	
SKY CONDITIONS		
SLIGHT OVERCAST		
PLUME DESCRIPTION	INITIAL	FINAL
COLOR	CLEAN	
DISTANCE VISIBLE		

DIAGRAM OF OBSERVER AND EMISSION POINT



COMMENTS

Blending silo baghouse through which ship load out coal passes before belt run out to pier and ship.

OBSERVER SIGNATURE

SUPERVISOR SIGNATURE

DATE

DATE

09/14/95
9/14/95

OCR

The following pages contain the Optical Character Recognition text of the preceding scanned images.

DEPARTMENT OF ENVIRONMENTAL QUALITY
VISIBLE EMISSION EVALUATION RECORD

1. D. NO. 79, REG. NO. IDATE:

SOURCE NAME: !M,/ ot, AP

ADDRESS: M4 4./)4-- @o

EMISSION POINT NAME: 667 YS HEIGHT TO DISCHARGE POINT: 4120

CERTIFICATION EXPIRATION DATE:
OBSERVER:

CLOCK TIME: INITIAL /P.M. FINAL P/P.M.

VISIBLE EMISSION READINGS

HR. MIN SECONDS STEAM PLUME IF APPL. HR. MIN SECONDS STEAM PLUME IF APPL.

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0 15 30 45 DET ATT COMMENT 0 COMMENTS

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OBSERVER LOCATION INITIAL FINAL DIAGRAM OF OBSERVER AND EMISSION POINT
DISTANCE TO DISCHARGE c.jro C.)
DIRECTION TO DISCHARGE
HEIGHT OF OBSERVATION POINT
BACKGROUND DESCRIPTION

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WEATHER CONDITIONS INITIAL FINAL
WIND DIRECTION
WIND SPEED
AMBIENT TEMPERATURE
SKY CONDITIONS
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VC 14 37

PLUME DESCRIPTION INITIAL FINAL
COLOR a
DISTANCE VISIBLE
COMMENTS
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OBSERVER SIGNATURE DATE
SUPERVISOR SIGNATURE DATE
X