

**Dominion Terminal Associates**

Post Office Box 967-A  
Newport News, VA 23607  
(757) 245-2275  
(757) 247-9729 FAX

**FAX COVER SHEET****MESSAGE TO:**Laura D. Corl**FIRM:**DEQ Regional Office**FAX NUMBER:**757-518-2123**DATE:**2/14/2000**NUMBER OF PAGES:**3*(Including Cover Sheet)***MESSAGE FROM:**John E. DavisDominion Terminal**COMMENTS:**

Please Let me know what the  
next step is to the procedure.

Give me a call when you have  
a chance.

Thanks

John Davis  
2/14/00

**Please call D. Faye Topping (757) 245-2275 ext. 300 if you do not receive all pages.**

**Confidentiality**

The information contained in this facsimile message is legally privileged and confidential information intended only for the use of the individual or entity named above. If you are not the intended recipient, please be advised that any dissemination, distribution or reproduction of this facsimile is strictly prohibited. If you have received this facsimile in error, please notify us immediately by telephone. Thank you.

**DRAFT PERMIT APPROVAL FORM**

Department of Environmental Quality  
Tidewater Regional Office  
5636 Southern Blvd.  
Virginia Beach, Virginia 23462

**Instructions:**

The "Draft Permit Approval Form" provides the owner or certified company official an opportunity to accept or suggest appropriate changes to a draft permit. If a signed form is not received within one (1) week of the date of receipt of the draft permit, DEQ will assume that the draft permit is considered acceptable and will proceed with processing the permit. Please check the applicable statement(s) below after thoroughly reviewing the draft permit. Forms may be returned by facsimile to 757-518-2123.

attention Laura D. Corl or Ms. Jane A. Workman.

☐ The owner or certified company official agrees with the conditions of the draft permit dated \_\_\_\_\_ Please proceed to issue the permit with no change.

☒ The owner or certified company official finds condition number(s) 7 of the draft permit dated Jan. 31, 00 unacceptable.

☒ The suggested changes are attached for your consideration.

☐ The owner or certified company official requests further discussion with DEQ regarding the above referenced condition(s).

Signature: John E. Davis

Name: John E. Davis

Title: Gen. Supt.

Facility: Dominion Terminal Assoc.

Date: 2/11/2000



**DRAFT**

Dominion Terminal Associates

Registration Number: 60997

January 20, 2000

Page 3

5. **Emission Controls -Particulate (coal/coke dust) emissions from the conveyor belts shall be controlled by conveyor hoods and wind guards. Ground level reclaim conveyor belts shall be controlled by wet suppression as necessary.**  
(9 VAC 5-50-260)

6. **Fugitive Dust Emission Controls - Fugitive coal/coke dust emissions from the storage piles shall be controlled by a wet suppression system capable of wetting the entire coal and petroleum coke storage area. Wet suppression cycles shall be implemented in accordance with Appendix A. Each cycle shall consist of no less than 35,500 gallons of water and attain 100 percent coverage of the coal and petroleum coke storage area. The wet suppression system shall be provided with adequate access for inspection.**  
(9 VAC 5-50-260 and 9 VAC 5-50-90)

7. **Fugitive Dust Emission Controls - All coal and petroleum coke storage piles shall be truncated and the top compacted so as to minimize fugitive coal/coke dust emissions.**  
(9 VAC 5-50-260 and 9 VAC 5-50-90)

8. **Emission Controls -The permittee shall apply wet suppression as necessary to all incoming loaded coal and petroleum coke trains located within facility boundaries if they are not to be dumped within 24 hours after arrival.**  
(9 VAC 5-50-260)

9. **Emission Controls -When the permittee is using a piece of auxiliary coal and/or petroleum coke handling equipment (e.g., front end loader, bulldozer), the area to be worked shall be monitored and wet suppression shall be applied as necessary to control emissions.**  
(9 VAC 5-50-260)

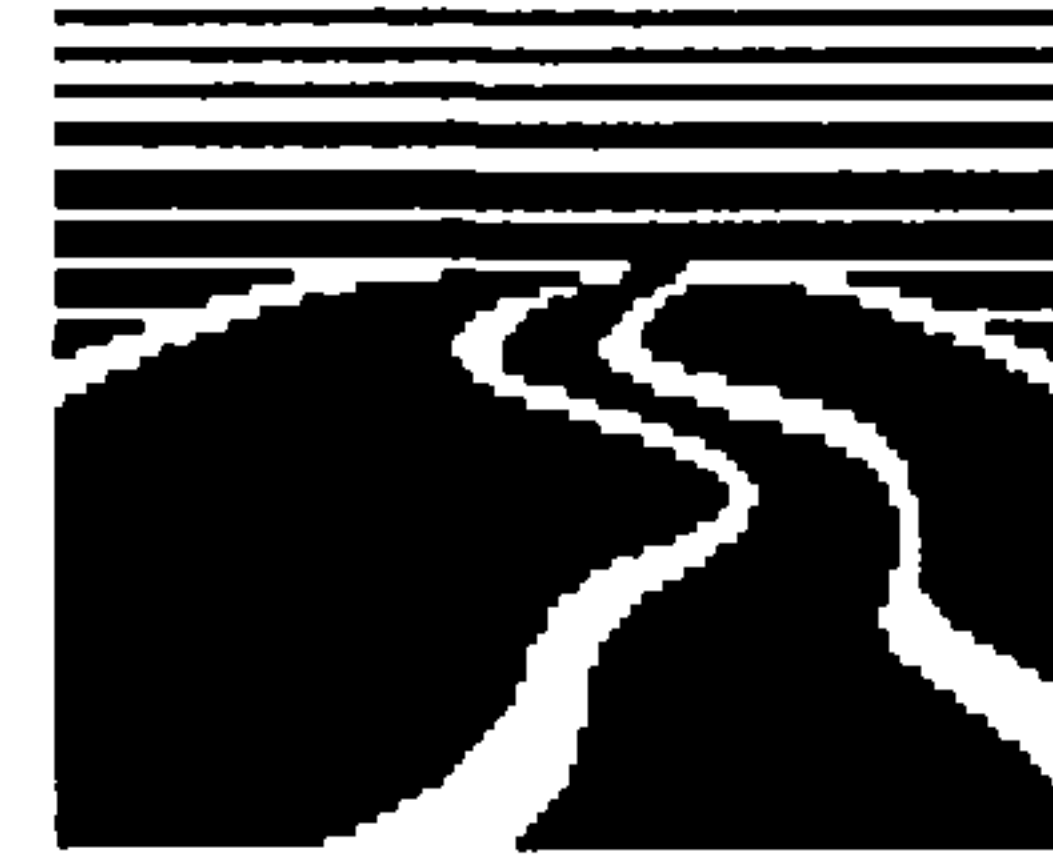
Suggested wording:

ALL coal storage pile shall be truncated and the top compacted so as to minimize fugitive coal dust emissions.

Petroleum coke storage piles shall be truncated using the stacker/reclaimers to build flat top piles so as to minimize fugitive coke emissions.

FACSIMILE TRANSMISSION

DEQ



VIRGINIA DEPARTMENT OF  
ENVIRONMENTAL QUALITY

**Tidewater Regional Office**  
5636 Southern Blvd.  
Virginia Beach, VA 23462

(757) 518-2178

(757) 518-2123 (Fax)

**Date:** February 14, 2000

**To:** Mr. John E. Davis

**Fax Number:** 757-247-9729

**From:** Laura Corl

**Subject:** Draft Air Permit

**Comments:** John, I have amended the 3<sup>rd</sup> page of the permit (conditions 7 & 8) and have enclosed the page for your review. I am also sending another **Draft Permit Approval Form**. If the changes are okay with you, please let me know by signing the form and faxing it back to me. We can then issue the permit to you as soon as we have your approval. If you have any questions during the review, please feel free to call me anytime.

**Total number of pages (including this cover letter):** 3 pages



**DRAFT**

5. **Emission Controls** -Particulate (coal/coke dust) emissions from the conveyor belts shall be controlled by conveyor hoods and wind guards. Ground level reclaim conveyor belts shall be controlled by wet suppression as necessary.  
(9 VAC 5-50-260)
6. **Fugitive Dust Emission Controls** – Fugitive coal/coke dust emissions from the storage piles shall be controlled by a wet suppression system capable of wetting the entire coal and petroleum coke storage area. Wet suppression cycles shall be implemented in accordance with Appendix A. Each cycle shall consist of no less than 35,500 gallons of water and attain 100 percent coverage of the coal and petroleum coke storage area. The wet suppression system shall be provided with adequate access for inspection.  
(9 VAC 5-50-260 and 9 VAC 5-50-90)
7. **Fugitive Dust Emission Controls** – All coal storage piles shall be truncated and the top compacted to minimize fugitive coal dust emissions.  
(9 VAC 5-50-260 and 9 VAC 5-50-90)
8. **Fugitive Dust Emission Controls** – All petroleum coke storage piles shall be truncated using the stacker/reclaimers to build flat top piles to minimize fugitive coke emissions.  
(9 VAC 5-50-260 and 9 VAC 5-50-90)
9. **Emission Controls** –The permittee shall apply wet suppression as necessary to all incoming loaded coal and petroleum coke trains located within facility boundaries if they are not to be dumped within 24 hours.  
(9 VAC 5-50-260)
10. **Emission Controls** –When the permittee is using a piece of auxiliary coal and/or petroleum coke handling equipment (e.g., front end loader, bulldozer), the area to be worked shall be monitored and wet suppression shall be applied as necessary to control emissions.  
(9 VAC 5-50-260)

\*\*\*OCR\*\*\*

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

1 2-14- 0 7:10 DOMINION TER'' NSSOC--- 757 518 2123;# 1/ 3  
15ENT BY,

Post Offwe Box 967-A  
NeWPOHNew, VA 2.1"7  
(7S 7) 245-22 75  
Dominion Terminal Associates (73 7) 24 7- 9 729 FA K

FAX COVER SHEET

MESSA GE TO: L ao U r C o -Y- L

'keftibK.aL 0  
FIRM: 2) EQ

FAX NUMBER:  
-7 5 7 - 5,18- 21-2 3

PA TE;

NUMBER OF PA G ES; (Inclawng CoverShrei)

D .9 V- I's  
MESSA GE FROM: F-

De H& I CO Te r m

COMMEN-Ts.

Ca LL w U  
U

C 4p-

-Thain IC  
C,  
A

Please call D. Faye Top ing (757) 245-2275 CXL 300 if you do not recel  
P. VC all  
-Pag

(binfidenfish

Tl@

inforrnation contained in this fwshuile inessage is legally privileged slid co  
nfidential infonnation intended only for the

Ilse of the individual or critity nminod above, If you are not the intended re  
cipient, please be advised that any dimeination,  
distribution ur reproduction of this facsimile is strictly prohibited. Ifyou  
havs received this fwsimile in error, please notify us

fininadiately by telophow. Thank you.



SENT BY: 2-14- 0 ; 7:10 ; DOMINION TER" kSSOC- 757 518 21234 2/ 3  
UA111. J4 vvkr4W11j AIT11tv IRV - humill .10; ale Alud r, vu,&

]DRAFT.PUMT APPROVAL FORM

WcwW RqiiwW Office  
5636 BoWham Blvd,  
Virginia Beach, V 23462

The "Draft Paradt AppmvW Pam" pmvides tho owncr or caMed compuy offic-1-1  
an oppamafty to weept or sugSut a"Mrhft obansm to a draft pemil If a signed  
form is notreMved wWu ow (1) week of ft do afrowipt of ft draft p&mk DEQ  
will mum 9W do 4M pemit Is Cand4mad w-cap4ble emd will prom4 wfth  
pvmWag the P=r4ft- PkW\* Cb0\* \*6 mumble 91\*WR othr  
Al-) Mm  
gWqgbb pKifte the draft awoft rorms NM be roturnod by ft"hwis to 707.

It"aden L4M D. cod or Ms. Jww A. Wadow.

Mm OWW of CortmW MRPW ofrww ASFCCW with tw Cowitim of 60  
pamitdawd  
Plasm procaed la iuw ft pennit with so chmp.

The owner or oeftWWd oompuy offirlid an n=b\*\$)  
of Me ftft p=it dxW @@ n .3 I'. Q0 lum.-Itlb,

LI-, Ibie ougp\*4 chanps am WWW fw your considaradon.

The cow= or carffied oompvy offlaW nqueo AwOw dium\*n with  
VBQ ragWrq dw above mftrtmad awddon(s).

Nam; 2 v i"s

Title: s v p F.

-D'o rn t t'4 6lc vK rk a L. SELO C.

Daft., Z-  
r

SENT BY' 2-14- 0 7:11 DOMINION TER" ASSOC- 757 518 2123;# 3/ 3  
a 'T I a V -lurk LO Dig MI) F-U07

hnury 2A 20M

Page 3

5. Eminion Contmis -FaMe-U110 (OWICoke 4ust) emWicins from the emveyor baits s  
hdl be

controlled by wavayar boo& and wind pards. GrouW level welaim conveyor bahs s  
haH be.

controlled by wet sqquuion as uwas\*7.

(9 VAC 5-50-260)

aW bc c=\*o1lc4 by a wet isuppronlou xymm oapWe of vmtftg the andm ood ad

Petmieum OWO stmae, am. Wet . cycles dWl be implemeawl in wmdwm

with App&Mix A. Pub cycle xW consimt of no koo then 35,500 Sallono of water aw  
l 4ttitin

100 Peroent covmV of \*a coal vW pctmolcum calm Owego xv4L Tbc wet mWouina

syftm AsH be povidail with adequMa acom for inVecdon.

(9 VAC S-50-260 4M 9 VAC 5.50-90)

7. FugkWe Dust EaWlen Controls - All coal and pdmlcuxn coke otorap piles shaU  
be

anceded sW \*a Wp comWtW so as to WuWize fiWtive c"Yeake 4tw ambdons.

(9 VAC 5-50-260 ond 9 VAC 5-50-90)

8 Inbsion Controb -7lw pumitft abdi apply wet qpMoAo la as Reconary to all iwo  
ming

loWad " 4W poolcm coke tWns lowmW within facility houndmies if they am 4ot to  
be

du ed within 24 houts Am anival.

VAC 5-50-260)

9. E\*WionCostmis-WbmtheperndUasinuftepiamofamxilkaooalmWkrpstroleL=

coke ban Ing (o.s., ftont eW loaft, WWuzar), thc weis to Ix- wadcad mWl tw)  
awnitorcd mad wet mppmulun xWl be 4plied na rewssay to euntml wdsuiwx  
(9 VAC 5-50-260)

ale  
,qL@ coat,

Z -@C-j SO -I's ize j J-V

-2-C,

FACSIMILE TRANSMISSION

VIRGINIA DEPARTMENT OF  
ENVIRONMENTAL QUALITY

Tidewater Regional Office  
5636 Southern Blvd.  
Virginia Beach, VA 23462  
(757) 518-2178 (757) 518-2123 (Fax)

Date: February 14, 2000

To: Mr. John E. Davis  
Fax Number: 757-247-9729

From: Laura Corl

Subject: Draft Air Permit

Comments: John, I have amended the 3rd page of the permit (conditions 7 & 8 have enclosed the page for your review. I am also sending another Draft Permit Approval Form. If the changes are okay with you, please let me know by signing the form and faxing it back to me. We can then issue the permit to you as soon as we have your approval. If you have any questions during the review, please feel free to call me anytime.

Total number of pages (including this cover letter):



Dominion Terminal Associates

Registration Number: 60997

February 14, 2000

Page 3

5. Emission Controls -Particulate (coal/coke dust) emissions from the conveyor belts shall be

controlled by conveyor hoods and wind guards. Ground level reclaim conveyor belts shall be

controlled by wet suppression as necessary.

(9 VAC 5-50-260)

6. Fugitive Dust Emission Controls - Fugitive coal/coke dust emissions from the storage piles

shall be controlled by a wet suppression system capable of wetting the entire coal and

petroleum coke storage area. Wet suppression cycles shall be implemented in accordance

with Appendix A. Each cycle shall consist of no less than 35,500 gallons of water and attain

100 percent coverage of the coal and petroleum coke storage area. The wet suppression

system shall be provided with adequate access for inspection.

(9 VAC 5-50-260 and 9 VAC 5-50-90)

7. Fugitive Dust Emission Controls - All coal storage piles shall be truncated and the top

compacted to minimize fugitive coal dust emissions.

(9 VAC 5-50-260 and 9 VAC 5-50-90)

8. Fugitive Dust Emission Controls - All petroleum coke storage piles shall be truncated

using the stacker/reclaimers to build flat top piles to minimize fugitive coke emissions.

(9 VAC 5-50-260 and 9 VAC 5-50-90)

9. Emission Controls -The permittee shall apply wet suppression as necessary to all incoming

loaded coal and petroleum coke trains located within facility boundaries if they are not to be

dumped within 24 hours.

(9 VAC 5-50-260)

10. Emission Controls -When the permittee is using a piece of auxiliary coal and/or petroleum

coke handling equipment (e.g., front end loader, bulldozer), the area to be worked shall be

monitored and wet suppression shall be applied as necessary to control emissions.

(9 VAC 5-50-260)