Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
		(b) The throughput, on a d...		
112 - TANK DC-7: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 112), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
112 - TANK DC-7: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
112 - TANK DC-7: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
112 - TANK DC-7: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
112 - TANK DC-7: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on a annual basis.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
112 - TANK DC-7: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
112 - TANK DC-7: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-7) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through inhouse engineering	☒Continuous ☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 114), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
114 - TANK DC-10:	Section D - IV.	The permittee shall maintain records of the VOC emissions from	Records of VOC	☒Continuous

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Recordkeeping Requirements	this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	emissions are maintained as per permit requirement.	☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on a annual basis	☒Continuous ☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
114 - TANK DC-10: 4,058,588 GAL EXT FTR.ROOF	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-10) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
[25 Pa. Code §127.441] (Operating permit terms and conditions.)				
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 115), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
§127.441] (Operating permit terms and conditions.)		crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.		
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on an annual basis	☒Continuous ☐Intermittent
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
115 - TANK DC-11: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-11) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
terms and conditions.)				
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 116), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements:	Design verified through in-house engineering.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
conditions.)		(1) A primary sea...		
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on an annual basis	☒Continuous ☐Intermittent
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
116 - TANK DC-12: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-12) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through inhouse engineering	☒Continuous ☐Intermittent
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 117), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on a monthly basis.	☒Continuous ☐Intermittent
117 - TANK DC-13: 4,058,588 GAL EXT	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).]	Temperatures used to calculated max TVP are	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)		(a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	determined via the referenced method.	
117 - TANK DC-13: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-13) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 118), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
[25 Pa. Code §127.441] (Operating permit terms and conditions.)				
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on an annual basis.	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
118 - TANK DC-14: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441]	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-14) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
(Operating permit terms and conditions.)				
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 119), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions..	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
terms and conditions.)				
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on an annual basis.	☒Continuous ☐Intermittent
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
119 - TANK DC-15: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-15) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 120), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
120 - TANK DC-16:	Section D - VI. Work	[Additional authority for this permit condition is also derived from	Tanks are visually	☒Continuous

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Practice Standards	25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	checked on an annual basis.	☐Intermittent
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
120 - TANK DC-16: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-16) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in house engineering	☒Continuous ☐Intermittent
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
121 - TANK DC-17: 4,058,588 GAL EXT	Section D - IV. Recordkeeping	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).]	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Requirements	The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 121), of this permit. These...		
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually inspected on an annual basis	☒Continuous ☐Intermittent
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
§127.441] (Operating permit terms and conditions.)		pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...		
121 - TANK DC-17: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-17) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 122), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441]	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
(Operating permit terms and conditions.)				
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on a monthly basis.	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
122 - TANK DC-18: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-18) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
conditions.)				
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 123), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on an annual basis.	☒Continuous ☐Intermittent
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
123 - TANK DC-19: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-19) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
124 - TANK DC-20: 4,058,588 GAL EXT	Section D - IV. Recordkeeping	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).]	Records of the referenced parameters are available	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Requirements	The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	electronically.	
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 124), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).]	Tanks are visually checked on an annual basis.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
[25 Pa. Code §127.441] (Operating permit terms and conditions.)		The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...		
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
124 - TANK DC-20: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-20) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
§127.441] (Operating permit terms and conditions.)		inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 125), of this permit. These...		
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on an annual basis.	☒Continuous ☐Intermittent
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent

Certification of Continuous or Intermittent Compliance
23-00011 - SUNOCO PARTNERS MKT & TERM LP/DARBY CREEK TANK FARM

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
terms and conditions.)		temperature for the hot...		
125 - TANK DC-21: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-21) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The throughput, on a d...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 126), of this permit. These...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
conditions.)				
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1) A primary sea...	Design verified through in-house engineering.	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside of the storage ta...	Tanks are visually checked on a annual basis.	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
126 - TANK DC-22: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-22) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code §§ 127.443(b) and 129.56(f)(3).] The permittee shall maintain records of the following operating parameters for each type of crude oil stored in this storage tank: (a) The type of crude oil stored. (b) The th...	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code §§ 127.443(b) and 129.56(f)(3).] The permittee shall maintain records of all maintenance inspections for this storage tank, performed in accordance with Condition # 007(a) - (c), Section D (under Source ID 127), of thi...	Inspection check logs are maintained onsite.	☒Continuous ☐Intermittent
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - IV. Recordkeeping Requirements	The permittee shall maintain records of the VOC emissions from this storage tank on a monthly and 12-month rolling basis, calculated using Department-approved methods.	Records of VOC emissions are maintained as per permit requirement.	☒Continuous ☐Intermittent
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(a)(1).] The permittee shall ensure that the true vapor pressure of the crude oil stored in this storage tank is less than 11 psia (76 kPa) under actual storage conditions.	TVP is monitored using actual storage conditions.	☒Continuous ☐Intermittent
127 - TANK DC-23:	Section D - VI. Work	[Additional authority for this permit condition is also derived from	Design verified through in-	☒Continuous

Citation	Permit Section	Terms & Conditions Contained in the Permit	Means of Determining Compliance Status	Compliance with Terms & Conditions was:
4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Practice Standards	25 Pa. Code §§ 127.443(b) and 129.56(b)(1) - (5).] (a) The permittee shall ensure that the external floating roof of this storage tank is equipped with the following components and complies with the following requirements: (1...	house engineering.	☐Intermittent
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code §§ 127.443(b) and 129.56(f)(1) and (h).] The permittee shall perform the following maintenance inspections and repairs for this storage tank on an annual basis: (a) A visual check of the condition of the outside o...	Tanks are visually checked on an annual basis	☒Continuous ☐Intermittent
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VI. Work Practice Standards	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(g).] (a) The permittee shall determine the maximum true vapor pressure of the crude oil as stored in this storage tank using a temperature that is representative of the average storage temperature for the hot...	Temperatures used to calculated max TVP are determined via the referenced method.	☒Continuous ☐Intermittent
127 - TANK DC-23: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - VII. Additional Requirements	This source consists of an external floating roof, crude oil storage tank (no. DC-23) with a capacity of 4,058,588 gals (96,633 bbls).	Design verified through in-house engineering	☒Continuous ☐Intermittent
128 - TANK DC-24: 4,058,588 GAL EXT FTR.ROOF [25 Pa. Code §127.441] (Operating permit terms and conditions.)	Section D - III. Monitoring Requirements	The permittee shall monitor the following operating parameters for this storage tank: (a) The type of crude oil stored. (b) The throughput, on a daily basis.	Required monitoring data is maintained.	☒Continuous ☐Intermittent
128 - TANK DC-24: 4,058,588 GAL EXT FTR.ROOF	Section D - IV. Recordkeeping Requirements	[Additional authority for this permit condition is also derived from 25 Pa. Code § 129.56(f)(3).]	Records of the referenced parameters are available electronically.	☒Continuous ☐Intermittent