CITATIONS IN PARENTHESIS INDICATE SECTIONS OF THE CURRENT CGP.

EMENTS (3 N)	SWPPP REQUIR	1
FIMIEN IS (3 U	2M555 KEOUR	1

1.1.	HAS THE SWPPF	TEMPLATE	BEEN F	PREPARED	BY AN I	INDIVIDUAL	THAT HAS	THE
	FOLLOWING CEP	RTIFICATIONS	3 (3.1.1)	YES 🛛	NO 🗌	(CHECK A	LL THAT A	PPLY
	BELOW)							

.1.1. 🔲	CERTIFIED	PROFESSIONAL	IN	EROSION	AND	SEDIMENT	CONTROL
	(CPESC): OI	R					

- 1.1.2. TDEC LEVEL II
- 1.2. DOES THE EPSC PLANS INVOLVE STRUCTURAL DESIGN, HYDRAULIC, HYDROLOGIC OR OTHER ENGINEERING CALCULATIONS FOR EPSC STRUCTURAL MEASURES (SEDIMENT BASINS, ETC.)? YES ☑ NO ☐(3.1.1)

IF YES, HAVE THE EPSC PLANS BEEN PREPARED, STAMPED AND CERTIFIED BY A LICENSED PROFESSIONAL ENGINEER OR LANDSCAPE ARCHITECT?

☑YES ☐ NO

1.3. DO THE PROJECT STORMWATER OUTFALLS DISCHARGE INTO THE FOLLOWING? (5.4.1) YES ☑ NO ☐ (CHECK ALL THAT APPLY BELOW)

1.3.1. MPAIRED WATERS (303d FOR SILTATION OR HABITAT ALTERATION)

1.3.2. TENNESSEE KNOWN EXCEPTIONAL WATERS

IF YES, HAVE THE EPSC PLANS BEEN PREPARED BY AN INDIVIDUAL WHO HAS COMPLETED TDEC LEVEL II? \boxtimes YES \square NO \square N/A (5.4.1.b); AND

IF YES, HAS THE SWPPP TEMPLATE BEEN PREPARED BY AN INDIVIDUAL WHO HAS COMPLETED TDEC LEVEL II? ☑ YES ☐ NO ☐ N/A (5.4.1.b)

2. SITE DESCRIPTION (3.5.1)

- 2.1. PROJECT LIMITS REFER TO EROSION CONTROL PLAN SHEETS C2.31 C2.35, C2.41 C2.45, C2.51 C2.55, C7.31 C7.36 (3.5.1.g):
- 2.2. PROJECT DESCRIPTION: (3.5.1.a)

TITLE: CENTURY FARMS MASS GRADING

COUNTY: DAVIDSON COUNTY

LOCATION: OLD FRANKLIN ROAD AND CANE RIDGE ROAD

- 2.3. SITE MAP(S): REFER TO APPENDIX 4 USGS QUADRANGLE MAP (3.5.1.g)
- 2.4. DESCRIPTION OF EXISTING SITE TOPOGRAPHY (3.5.1.d): THE SITE GENERALLY DRAINS FROM THE SOUTH TO THE NORTHEAST TO AN EXISTING DITCH. THE DITCH IS A TRIBUTARY OF COLLINS CREEK. REFER TO APPENDIX 4 USGS QUADRANGLE MAP.
- 2.5. MAJOR SOIL DISTURBING ACTIVITIES (3.5.1.b) (CHECK ALL THAT APPLY)
 - 2.5.1. X CLEARING AND GRUBBING
 - 2.5.2. X EXCAVATION
 - 2.5.3. X CUTTING AND FILLING
 - 2.5.4. X FINAL GRADING AND SHAPING
 - 2.5.5. \square UTILITIES
 - 2.5.6. OTHER (DESCRIBE):
- 2.6. TOTAL PROJECT AREA (3.5.1.c): 224.3 ACRES
- 2.7. TOTAL AREA TO BE DISTURBED (3.5.1.c): 224.3 ACRES

IF GREATER THAN 50 ACRES, HAS CONSTRUCTION PROJECT PHASING BEEN SPECIFIED IN SECTION 3 BELOW AND IN THE PLANS (3.5.3.1.k)?

NOTE: BECAUSE THE ENTIRE DISTURBED AREA WILL NOT EXCEED 50 ACRES, ONLY ONE PHASE IS REQUIRED FOR THE PROJECT. ARE THERE ANY SEASONAL LIMITATIONS ON WORK? YES ☐ NO ☒

IF YES, DESCRIBE AND LIST THE CORRESPONDING PLAN SHEET:

2.8. SOIL PROPERTIES (3.5.1.e)(4.1.1)

SOIL PROPERTIES FOR THE PRIMARY SOILS ARE LISTED IN THE TABLE BELOW.

SOIL PROPERTIES						
PRIMARY SOIL NAME	HSG	% OF SITE	ERODIBILITY (k value)			
TALBOTT-ROCK OUTCROP COMPLEX (TrC), 5 TO 15% SLOPES	С	34.0	0.43			
ARRINGTON SILT LOAM (Ar), 0 TO 2% SLOPES, OCCASIONALLY FLOODED	В	7.0	0.37			
BARFIELD-ROCK OUTCROP COMPLEX (BbD), 5 TO 20% SLOPES	D	12.3	0.28			
STIVERSVILLE LOAM (StD), 12 TO 25 PERCENT SLOPES, ERODED	Α	15.2	0.28			
HAMPSHIRE SILT LOAM (HmD), 12 TO 20 PERCENT SLOPES, ERODED	С	11.2	0.37			
STIVERSVILLE LOAM (StC), 5 TO 12 PERCENT SLOPES, ERODED	А	20.3	0.28			

2.9. PROJECT RUNOFF COEFFICIENTS AND AREA PERCENTAGES (3.5.1.f)

RUNOFF COEFFICIENTS FOR EXISTING CONDITIONS							
AREA TYPE	AREA TYPE AREA(AC) PERCENTAGE OF WATERSHED (%)						
SOIL GROUP A	43						
SOIL GROUP B	12.9	7.0	65				
SOIL GROUP C	83.1	45.2	76				
SOIL GROUP D	82						
WEIGHTED CURVE	NUMBER OR C	-FACTOR =	64.3				

RUNOFF COEFFICIENTS FOR POST-CONSTRUCTION CONDITIONS						
AREA TYPE	AREA TYPE AREA(AC) PERCENTAGE OF WATERSHED (%)		AREA TYPE AREA(AC) OF WATERSHED		RUNOFF COEFFICIENT	
SOIL GROUP B	61					
SOIL GROUP C	12.9	7.0	61			
SOIL GROUP D 83.1		45.2	74			
IMPERVIOUS	98					
WEIGHTED CURVI	63.6					

3. ORDER OF CONSTRUCTION ACTIVITIES (3.5.1.b, 3.5.2.a)

PHASE	DESCRIPTION						
1	INSTALL STABILIZED CONSTRUCTION ENTRANCE						
	INSTALL SILT FENCE						
	INSTALL TEMPORARY SEDIMENT BASINS						
	INSTALL TEMPORARY DIVERSIONS AND CHECK DAMS						
	INSTALL CONCRETE WASHOUT						
2	MAINTAIN EXISTING PHASE 1 EROSION CONTROL MEASURES						
	INSTALL DIVERSIONS AND CHECK DAMS						
	INSTALL SLOPE MATTING						
	INSTALL TEMPORARY SEEDING						
3	MAINTAIN PREVIOUS PHASE EROSION CONTROL MEASURES						
	ALL DISTURBED LAND AREAS SHALL BE STABILIZED WITH LANDSCAPING						
	WHEN SITE IS STABILIZED EPSC MEASURES SHALL BE REMOVED, EXCEPT FOR OUTLET PROTECTION AND CHECK DAMS.						

- 3.1. PERFORM CLEARING AND GRUBBING (NOT MORE THAN 15 DAYS PRIOR TO GRADING OR EARTH-MOVING. REFER TO THE STABILIZATION PRACTICES BELOW)
- 3.2. STABILIZE DISTURBED AREAS WITHIN 14 DAYS OF COMPLETING ANY PHASE OF ACTIVITY.

4. STREAM, OUTFALL, WETLAND, TMDL AND ECOLOGY INFORMATION

4.1. STREAM INFORMATION

WILL CONSTRUCTION AND/OR EROSION PREVENTION AND SEDIMENT CONTROLS IMPACT ANY STREAMS? YES \square NO \boxtimes

4.1.1. STREAM INFORMATION

- 4.1.1.1. THE STRUCTURAL EPSC MEASURES HAVE BEEN INCLUDED IN THE TOTAL PROJECT IMPACTS AND HAVE BEEN INCLUDED IN THE AQUATIC RESOURCE ALTERATION (ARAP) PERMIT OR SECTION 401 CERTIFICATION (3.5.1.i). REFER TO THE LIST OF APPLICABLE ENVIRONMENTAL PERMITS. ALL PERMITS WILL BE MAINTAINED ON SITE IN THE "DOCUMENTATION AND PERMITS" BINDER.
- 4.1.1.2. RECEIVING STREAMS (3.5.1.j)

RECEIVING STREAM INFORMATION							
	NATURAL RESOURCE LABEL NAME OF RECEIVING NATURAL RESOURCE		IMPAIRED FOR SILTATION OR HABITAT ALTERATION (YES OR NO)	KNOWN EXCEPTIONAL QUALITY WATERS (YES OR NO)			
	STR-1	TRIBUTARY TO COLLINS CREEK	YES	NO			

4.1.2. ARE BUFFER ZONES REQUIRED? YES \square NO \square (4.1.2, 5.4.2)

IF YES, THEY HAVE BEEN INCLUDED ON PLAN SHEET(S) C2.31 - C2.35, C2.41 - C2.45, C2.51 - C2.55.

IF YES, CHECK THE APPROPRIATE BOX BELOW FOR SIZE OF BUFFER

- 60-FEET FOR IMPAIRED AND EXCEPTIONAL WATERS (AVERAGE WIDTH PER SIDE WITH A MINIMUM OF 30-FEET)
- 30-FEET FOR ALL OTHER STREAMS (AVERAGE WIDTH PER SIDE WITH A MINIMUM OF 15-FEET)
- 4.1.3. ARE THERE BUFFER ZONE EXEMPTIONS? YES ☐ NO ☐ N/A ☐ (4.1.2.1)
 BUFFER ZONE IS LIMITIED TO EXISITING PAVEMENT ADJACENT WATER WAY (DITCH)

4.2. OUTFALL INFORMATION:

A SEDIMENT BASIN OR EQUIVALENT MEASURE(S) WILL BE PROVIDED FOR ANY OUTFALL IN A DRAINAGE AREA:

- 4.2.1. OF TEN ACRES OR MORE FOR AN OUTFALL(S) THAT DOES NOT DISCHARGE TO AN IMPAIRED STREAM OR KNOWN EXCEPTIONAL QUALITY WATER (3.5.3.3)
- 4.2.2. OF FIVE ACRES OR MORE FOR AN OUTFALL(S) THAT DISCHARGES TO AN IMPAIRED STREAM OR KNOWN EXCEPTIONAL QUALITY WATER (5.4.1.f).



DATE: 07/27/2018

CENTURY FARMS MASS GRADING
NASHVILLE, DAVIDSON COUNTY, TENNESSEE

STORM WATER POLLUTION
PREVENTION PLAN

PROJECT NO.: 35639-10

SHEET NO.: 1

35639-10 SHE

4.2.3. OUTFALL TABLE (3.5.1.d. 5.4.1.f)

		OUTFAL	L INFORMAT	ION	SEDIMENT	l	l
OUTFALL LABEL			SLOPE	DRAINAGE	BASIN OR EQUIVALENT MEASURE(S)	SUB- OUTFALL (e.g. A, B,	RECEIVING NATURAL RESOURCE
	NORTHING	EASTING	(%)	AREA	(YES, NO OR N/A)	C)†	NAME OR
				(AC)	N/A)	ł	LABEL
				(-,			TRIBUTARY TO
OUTFALL-1	621,815.06	1,776,158.90	12.0	6.2	Υ	-	COLLINS
							CREEK
01177411.0					.,		TRIBUTARY TO
OUTFALL-2	620,846.47	1,776,010.70	2.6	4.5	Y	-	COLLINS CREEK
							TRIBUTARY TO
OUTFALL-3	620,226.97	1,776,616.67	2.9	4.3	Y	-	COLLINS
	,	.,,					CREEK
							TRIBUTARY TO
OUTFALL-4	620,504.57	1,777,087.59	3.2	14.3	Υ	-	COLLINS
							CREEK TRIBUTARY TO
OUTFALL-5	619,742.73	1,778,390.19	2.1	7.8	Y	_	COLLINS
OUTI ALL-3	013,742.73	1,770,000.10	2.1	7.0	<u>'</u>		CREEK
							TRIBUTARY TO
OUTFALL-6	619,358.26	1,778,750.41	4.7	12.2	Υ	-	COLLINS
							CREEK
01175411.7	040 440 00	4 770 007 07	4.5	45.0	.,		TRIBUTARY TO
OUTFALL-7	619,118.23	1,778,927.37	4.5	15.2	Y	-	COLLINS CREEK
				1			TRIBUTARY TO
OUTFALL-8	619,079.92	1,776,148.45	4.8	5.6	Υ	-	COLLINS
	·						CREEK
							TRIBUTARY TO
OUTFALL-9	618,252.14	1,776,414.66	9.0	1.9	Υ	-	COLLINS
							CREEK TRIBUTARY TO
OUTFALL-10	618,194.21	1,776,700.79	7.6	1.3	Y	-	COLLINS
00117122 10	010,101.21	1,110,100.10	1.0				CREEK
							TRIBUTARY TO
OUTFALL-11	622,410.72	1,774,256.22	7.4	6.7	Υ	-	COLLINS
							CREEK TRIBUTARY TO
OUTFALL-12	621,995.78	1,774,213.24	16.3	4.2	Y	_	COLLINS
OOTITALL 12	021,000.10	1,774,210.24	10.0	7.2			CREEK
							TRIBUTARY TO
OUTFALL-13	621,240.35	1,774,814.54	5.0	29.3	Υ	-	COLLINS
							CREEK
OUTFALL-14	618,184.28	1 776 560 00	14.3	5.8	Y	_	TRIBUTARY TO COLLINS
OUTI ALL-14	010,104.20	1,776,562.93	14.5	3.0	'		CREEK
							TRIBUTARY TO
OUTFALL-15	619,446.61	1,776,232.36	1.5	8.2	Υ	-	COLLINS
							CREEK
OUTFALL-16	620,455.31	1,776,707.15	3.0	4.3	Y	_	TRIBUTARY TO COLLINS
OUTI ALL-10	020,433.31	1,770,707.13	3.0	4.5	'		CREEK
							TRIBUTARY TO
OUTFALL-17	619,187.03	1,777,760.01	7.9	1.0	Υ	-	COLLINS
							CREEK
OUTEAU 10	604 060 00	4 775 742 00	15.0	4.5	Y		TRIBUTARY TO COLLINS
OUTFALL-18	621,260.83	1,775,743.02	15.0	1.5	T T		CREEK
							TRIBUTARY TO
OUTFALL-19	622,548.95	1,775,196.15	2.6	20.1	Υ	-	COLLINS
							CREEK
OUTEAU 20	604 700 00	1 774 524 00	F 0	14.1	Y	_	TRIBUTARY TO COLLINS
OUTFALL-20	621,793.33	1,774,531.90	5.0	14.1	T T	_	CREEK
							TRIBUTARY TO
OUTFALL-21	621,640.37	1,774,692.04	4.3	4.7	Y	-	COLLINS
				ļ			CREEK
OUTE *** OO	000 000 00	4 775 077 0	40.5		,,		TRIBUTARY TO
OUTFALL-22	620,026.88	1,775,377.27	12.5	8.2	Y	-	COLLINS CREEK
				1			TRIBUTARY TO
OUTFALL-23	620,469.34	1,774,819.68	10.0	29.3	Υ	-	COLLINS
				1		i	CREEK

- †NOTE: SUB-OUTFALLS ARE DEFINED AS OUTFALLS THAT DISCHARGE WITHIN THE PROJECT AND DO NOT DIRECTLY DISCHARGE OFF ROW OR INTO WATERS OF THE STATE
 - 4.2.4. WHERE POSSIBLE, HAS NON-PROJECT RUN-ON BEEN DIVERTED THROUGH THE PROJECT SO THAT THE OFF-SITE RUN-ON WILL NOT FLOW OVER DISTURBED AREAS WITHIN THE ROW, THUS SEPARATING NON-PROJECT RUN-OFF FROM PROJECT RUN-OFF THEREBY REDUCING THE DRAINAGE AREA TO ANY ONE OUTFALL? YES ☑ NO ☐
 - 4.2.5. ARE EQUIVALENT MEASURES BEING SUBSTITUTED FOR A SEDIMENT BASIN(S)? YES □ NO ☒
 - 4.2.6. HAVE ALL OUTFALLS BEEN LABELED ON THE EPSC PLAN SHEETS (3.5.1.g, 5.4.1.f)? YES ☑ NO ☐
 - 4.2.7. HAVE ALL OUTFALLS BEEN LABELED ON A USGS TOPOGRAPHIC MAP (2.6.2)?

YES ⊠ NO □

4.3. WETLAND INFORMATION

WILL CONSTRUCTION AND/OR EROSION AND SEDIMENT CONTROLS IMPACT ANY WETLANDS? YES \boxtimes NO \square

- 4.4. TOTAL MAXIMUM DAILY LOADS (TMDL) INFORMATION (3.5.10)
 - 4.4.1. IS THIS PROJECT LOCATED IN A WATERSHED THAT MAINTAINS AN EPA APPROVED TMDL FOR SILTATION? YES ☐ NO ☒
 - 4.4.2. IF YES, IS THIS PROJECT LOCATED WITHIN A SUBWATERSHED WITH A WASTE LOAD ALLOCATION (WLA)? YES □ NO □ N/A ☒
 - 4.4.3. IF YES, DOES THE PROJECT HAVE A DIRECT DISCHARGE TO A 303(d) LISTED STREAM FOR SILTATION OR HABITAT ALTERATION?

YES □ NO □ N/A ☒

- 4.4.4. IF YES, HAS A SUMMARY OF THE CONSULTATION (LETTER) BEEN INCLUDED WITH THE SWPPP DOCUMENTATION? YES $\hfill \square$ NO $\hfill \square$ NA $\hfill \square$
- 4.5. ECOLOGY INFORMATION (3.5.5.e)

ARE THERE STATE OR FEDERALLY LISTED SPECIES LOCATED WITHIN THE PROJECT AREA? SPECIAL NOTES ARE REQUIRED TO DESCRIBE MEASURES NECESSARY TO PREVENT "TAKING" OF LEGALLY PROTECTED STATE OR FEDERALLY LISTED THREATENED OR ENDANGERED AQUATIC FAUNA AND/OR CRITICAL HABITAT.

YES ☐ NO ☒ NO NOTES REQUIRED ☐

IF YES, LIST ALL PLAN SHEETS WHERE SPECIAL NOTES HAVE BEEN ADDED.

5. EROSION PREVENTION AND SEDIMENT CONTROL (EPSC) MEASURES (3.5.3)

- 5.1. EPSC MEASURES MUST BE DESIGNED, INSTALLED AND MAINTAINED TO CONTROL STORMWATER VOLUME AND VELOCITY WITHIN THE SITE TO MINIMIZE EROSION. (4.1.1)
- 5.2. EPSC MEASURES MUST CONTROL STORMWATER DISCHARGES, INCLUDING BOTH PEAK FLOWS AND TOTAL STORMWATER VOLUME, TO MINIMIZE EROSION AT OUTLETS, STREAM CHANNELS AND STREAM BANKS. (4.1.1)
- 5.3. HAVE THE CONTROL MEASURES BEEN DESIGNED ACCORDING TO THE SIZE AND SLOPE OF THE DISTURBED DRAINAGE AREA (3.5.3.3)? YES \square NO \square
- 5.4. THE CONTROL MEASURES HAVE, AT A MINIMUM, BEEN DESIGNED FOR THE 2-YEAR, 24 HOUR STORM EVENT (3.5.3.3, 5.4.1.a).
- 5.5. ARE THE LIMITS OF DISTURBANCE CLEARLY MARKED ON THE EPSC PLANS? (3.5.1.n) YES \bowtie NO \sqcap
- 5.6. HAVE PHASED EPSC PLANS BEEN PREPARED FOR THE PROJECT? (3.5.2)

YES ☑ NO ☐ (IF YES, CHECK ONE BELOW)

- 5.6.1. PROJECT DISTURBED AREA IS THAN LESS THAN 5 ACRES (MINIMUM OF TWO PHASES OF EPSC PLANS)
- 5.6.2. ☑ PROJECT DISTURBED AREA IS GREATER THAN 5 ACRES (MINIMUM OF THREE PHASES OF EPSC PLANS)
- 5.7. IS ADDITIONAL PHYSICAL OR CHEMICAL TREATMENT OF STORMWATER RUNOFF NECESSARY (5.4.1.a)? YES ☐ NO ☒
- 5.8. HAVE STEEP SLOPES (GREATER THAN 35%) BEEN MINIMALLY DISTURBED AND/OR PROTECTED BY CONVEYING RUNOFF NON-EROSIVELY AROUND OR OVER THE SLOPE? (3.5.3.2) (10 "STEEP SLOPE")

YES ⊠ NO □

- 5.9. ALL PHYSICAL AND/OR CHEMICAL TREATMENT WILL BE RESEARCHED, APPLIED IN ACCORDANCE WITH MANUFACTURE'S GUIDELINES AMD FULLY DESCRIBED ON THE EPSC PLANS (3.5.3.1.b).
- 5.10. ALL EPSC CONTROL MEASURES WILL BE INSTALLED ACCORDING TO REFERENCED STANDARDS.
- 5.11. EPSC MEASURES WILL NOT BE INSTALLED IN A STREAM WITHOUT FIRST OBTAINING US COE SECTION 404, TDEC ARAP, AND TVA PERMITS.
- 5.12. DISCHARGES FROM DEWATERING ACTIVITIES ARE PROHIBITED UNLESS MANAGED BY CONTROLS PROVIDING EQUIVALENT LEVEL OF TREATMENT (FILTRATION) (4.14)
- 5.13. DISCHARGES FROM SEDIMENT BASINS AND IMPOUNDMENTS MUST USE OUTLET STRUCTURES THAT ONLY WITHDRAW WATER FROM NEAR THE SURFACE OF THE BASIN OR IMPOUNDMENT, UNLESS INFEASIBLE. (4.1.7)
- 5.14. STABILIZATION PRACTICES
 - PRE-CONSTRUCTION VEGETATIVE COVER WILL NOT BE DESTROYED, REMOVED OR DISTURBED MORE THAN <u>15 DAYS</u> PRIOR TO GRADING OR EARTH MOVING UNLESS THE AREA WILL BE SEEDED AND/OR MULCHED OR OTHER TEMPORARY COVER IS INSTALLED. (3.5.3.1.h)
- 5.15. STABILIZATION MEASURES WILL BE INITIATED AS SOON AS POSSIBLE WHERE CONSTRUCTION ACTIVITIES HAVE TEMPORARILY OR PERMANENTLY CEASED. TEMPORARY OR PERMANENT STABILIZATION WILL BE COMPLETED WITHIN 14 DAYS AFTER ACTIVITY HAS TEMPORARILY OR PERMANENTLY CEASED IN THAT AREA. PERMANENT STABILIZATION WILL REPLACE TEMPORARY MEASURES AS SOON AS PRACTICABLE. (3.5.3.2)
- 5.16. STEEP SLOPES (3.5.3.2)

STEEP SLOPES ARE DEFINED AS A NATURAL OR CREATED SLOPE OF 35% GRADE OR STEEPER REGARDLESS OF HEIGHT. STEEP SLOPES SHALL BE TEMPORARILY STABILIZED NOT LATER THAN 7 DAYS AFTER CONSTRUCTION ACTIVITY ON THE SLOPE HAS TEMPORARILY OR PERMANENTLY CEASED.

6. CONSTRUCTION SUPPORT ACTIVITIES - BORROW AND WASTE AREAS (1.2.2)(3.5.3.1.g)

WASTE MATERIAL (EARTH, ROCK, ASPHALT, CONCRETE, ETC) NOT REQUIRED FOR THE CONSTRUCTION OF THE PROJECT WILL BE DISPOSED OF BY THE CONTRACTOR. THE CONTRACTOR WILL OBTAIN ANY AND ALL NECESSARY PERMITS INCLUDING, BUT NOT LIMITED TO NPDES, AQUATIC RESOURCES ALTERATION PERMIT(S) CORPS OF ENGINEERS SECTION 404 PERMITS, AND TVA SECTION 26A PERMITS TO DISPOSE OF WASTE MATERIALS.

7. MAINTENANCE AND INSPECTION

- 7.1. INSPECTION PRACTICES (3.5.8)
 - 7.1.1. INSPECTORS MUST HAVE SUCCESSFULLY COMPLETED THE TDEC FUNDAMENTALS OF EROSION AND SEDIMENT CONTROL COURSE (TDEC LEVEL I) AND MAINTAIN THE CERTIFICATION. A COPY OF THE INSPECTOR'S CERTIFICATION SHOULD BE KEPT ON SITE. (3.5.8.1)
 - 7.1.2. INSPECTIONS WILL BE CONDUCTED AT LEAST TWICE EVERY CALENDAR WEEK AND AT LEAST 72 HOURS APART. (3.5.8.2.a)
 - 7.1.3. THE FREQUENCY OF EPSC INSPECTIONS MAY BE REDUCED TO ONCE A MONTH (I.E. EXTREME DROUGHT CONDITIONS, FROZEN GROUND, ETC.) WITH WRITTEN NOTIFICATION TO THE LOCAL ENVIRONMENTAL FIELD OFFICE AND SUBSEQUENT TDEC APPROVAL. WRITTEN NOTIFICATION MUST INCLUDE THE INTENT TO CHANGE FREQUENCY AND JUSTIFICATION. (3.5.8.2.a)
 - 7.1.4. ALL DISTURBED AREAS OF THE SITE THAT HAVE NOT BEEN FINALLY STABILIZED, AREAS USED FOR MATERIAL STORAGE THAT ARE EXPOSED TO PRECIPITATION, STRUCTURAL CONTROL MEASURES, AND LOCATIONS WHERE VEHICLES ENTER OR EXIT THE SITE, AND EACH OUTFALL WILL BE INSPECTED. (3.5.8.2.b)
 - 7.1.5. THE INSPECTOR WILL OVERSEE THE REQUIREMENTS OF OTHER CONSTRUCTION-RELATED WATER QUALITY PERMITS (I.E. TDEC ARAP, US COE AND TVA SECTION 26a PERMITS) FOR CONSTRUCTION ACTIVITIES AROUND WATERS OF THE STATE. (10)



DATE: 07/27/2018

CENTURY FARMS MASS GRADING
NASHVILLE, DAVIDSON COUNTY, TENNESSEE

STORM WATER POLLUTION
PREVENTION PLAN

PROJECT NO.: 35639-10

SHEET NO.: 2