

Action and Location	Start Date / End Date	Initial
Install Priority 1 silt fence as end treatment for existing water bars on AR 266.03	4/20/18 to 4/21/18	FMS MS
Install 12" CFS around portion of Kanst feature at 11758+21 - 60' installed	4/23/18	FMS MS
Installed 18" CFS on east side of AR ^{30ft+ct} MHV 26	4/28/18	FMS MS
Install 12" CFS at Kanst feature ¹¹⁷⁸⁸⁺²¹ - 100' installed	4/30/18	FMS MS
Installed P1 silt fence ^{69 feet} 11789/02 - 11789/71	4/18/18	FMS MS
Installed P1 silt fence 11787/85 - 11792/00 - 308 ft	4/20/18	FMS MS
Installed P1 silt fence 11788/25 - 56 feet	4/21/18	FMS MS
Installed P1 silt fence 11788/21 - 11786/25 - 225 feet	4/23/18	FMS MS
Installed P1 silt fence 11613/69 - 610 feet	4/25/18	FMS MS
Installed P1 silt fence 11606/21 374 feet MP 219.5	4/26/18	FMS MS
Installed P1 silt fence 11986/00 700 feet MP 226	4/27/18	FMS MS
Installed 12" CFS 11760/80 - 11760/89	4/25/18	FMS MS
Installed P1 silt fence 11606/00 50' feet	5/3/18	FMS MS
Installed 12" CFS 11767/62 - 11762/00 66' feet	5/8/18	FMS MS
Installed P1 silt fence 12" CFS at Kanst MP 222.8	5/8/18	FMS MS
Installed P1 silt fence 70' on AR 249.01	5/18/18	FMS MS
Installed Erosion blanket 10826+00 100' Kow Camp Rd	5/18/18	KW MS
Added CWD MLV 25 150' to contain run on	5/20/18	FMS MS
Installed P1 silt fence 11748+50 - 120'	5/22/18	FMS MS
Installed P1 silt fence 11790+00 210' Kanst ^{MP} 223.3	5/22/18	FMS MS
Installed P1 silt fence 11792+25 175' Kanst 223.34	5/22/18	FMS MS
Installed P1 silt fence 11796+90 90' Kanst 223.43	5/22/18	FMS MS
Installed P1 silt fence 11798+80/60' Kanst 223.47	5/22/18	FMS MS
Installed P1 silt fence 11827+40 70' 70' Kanst 224.0	5/22/18	FMS MS
Installed P1 silt fence 11826+70 (3-45) ^{replace} 12" CFS	5/22/18	FMS MS
Installed P1 silt fence 11823+20 ^{Upgrade} 30' 12" CFS	5/22/18	FMS MS

Action and Location	Start Date / End Date	Initial	
Installed PI silt fence 11844+00 700' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 50' - 11880+00 ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 600' 11813+50 ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11817+00 300' Replace 12" CFS	5/22/18	RW	9AW
Replaced CWD water moving off ROW			
Installed PI silt fence 11856+38 138' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11860+00 50' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11863+00 200' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11864+50 272' ¹ Replace 12" CFS 4+W-PRH2	5/22/18	RW	9AW
Installed PI silt fence 11867+50 350' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11881+25 1025' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11882+50 1650' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11900+00 325' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11854+75 575' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11853+30 750' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11902+00 1700' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11825+00 500' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11836+00 300' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11841+00 100' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed PI silt fence 11847+00 1000' ¹ Replace 12" CFS	5/22/18	RW	9AW
Installed triple stack 12" CFS 1182+50 400' ¹ Replace 18" CFS	5/22/18	RW	9AW
Installed PI silt fence ^{200'} 11875+00 - 11877+50 ¹ Replace 12" CFS	5/22/18	RW	MB
Installed PI silt fence 11880+00 - 11891+00 1000' ¹ Replace 12" CFS	5/22/18	RW	MB
Installed PI silt fence 11880+50 - 11887+00 650' ¹ Replace 12" CFS	5/22/18	RW	MB
Install RCE - added at Catawba Rd 3500 sq ft	5/22/18	RW	MB
Install SSF Replace 18" CFS 11770+50 to 11780+50 450'	5/23/18	RW	MB
Install PI silt fence 11780+00 - 11782+50 250' ¹ Replace 12" CFS	5/23/18	RW	MB
Install SSF 11767+50 to 11769+50 100' ¹ Replace 12" CFS	5/23/18	RW	MB

Action and Location	Start Date / End Date	Initial	
Install PI silt fence			
Install PI silt fence 11726+02 - 1177+90 810' ^{Replace} 12" CFS	5/30	KRW	MB
Install PI silt fence 11706+85 - 11687+42 1943' ^{Replace} 12" CFS	5/30	KRW	MB
Install PI silt fence 11940+00 - 11942+50 250' ^{Add} to KCRST	5/29	KRW	MB
CWD Moved to allow proper drainage 11978+00	5/25	KRW	MB
Install PI silt fence 11732+00 - 11729+00 300' ^{Replace} 12" CFS	5/31	KRW	MB
Install PI silt fence 11732+00 - 11729+00 213' ^{Replace} 12" CFS	5/31	KRW	MB
Install PI silt fence 11726+71 - 11717+20 951' ^{Replace} 12" CFS	5/31	KRW	MB
Install PI silt fence 11704+73 - 11704+10 63' ^{Replace} 12" CFS	5/31	KRW	MB
Install PI silt fence 11704+00 - 11695+00 900' ^{Replace} 12" CFS	5/31	KRW	MB
Triple stack 12" CFS 11710+00 - 11706+45 305' ^{Replace} 18" CFS	5/31	KRW	MB
Install PI silt fence 11706+95 - 11703+90 285' ^{Replace} 12" CFS	5/31	KRW	MB
Install triple stack 12" CFS 11703+79 ^{579'} 11700+60 ^{Replace} 18" CFS	5/31	KRW	MB
Install PI silt fence 11693+44 - 11692+00 114' ^{Replace} 12" CFS	5/31	KRW	MB
Install triple stack 12" CFS 11692+00 - 11640+67 133' ^{Replace} 12" CFS	5/31	KRW	MB
Triple stack 18" CFS 11977+80 - 11978+00 50' ^{Install} behind DI	5/29	KRW	MB
Install PI silt fence ^{at} 235 ^{Replace} 12" CFS 800'	6/1	KRW	MB
Install Curlex Pan RCE 10883+76 ¹⁰⁸⁸³⁺⁸⁰ 10883+80 70'	5/31	KRW	MB
Install PI silt fence 10883+76 - 10883+80 200'	6/2 5/31	KRW	MB
Install PI silt fence 11167+83 - 11167+92 150'	5/31	KRW	MB
Install PI silt fence 11227+59 - 11227+63 200'	6/2	KRW	MB
Install Curlex 11227+59 - 11227+63 300'	6/2	KRW	MB
Install 12" CFS 11667+81 - 11667+81 200' ^{stream} ^{buffer}	6/1	KRW	MB
Install 12" CFS 11614+20 - 1164+20 200' ^{stream} ^{buffer}	6/1	KRW	MB
Install curlex at stream buffer 11524+16 175'	5/30	KRW	MB
Install RCE at Stevens trap 11489+70 70'	6/14	KRW	MB
Install RCE at 235 150'	6/19	KRW	MB
Mulch topsoil & seed 235 300'	6/19	KRW	MB
Mulch topsoil 11682+87 - 11667+07 1359'	6/20	KRW	MB

Action and Location	Start Date / End Date	Initial
Install PI for 12" CRS 11380+00 - 11390+00 205' ¹	6/20	KRW MB
Install PI SF for 12" CRS 11380+00 - 11388+32 832'	6/20	KRW MB
Install PI SF for 12" CRS 11370+00 - 11371+25 125'	6/20	KRW MB
Install PI SF for 12" CRS 11366+00 - 11363+55 355'	6/21	KRW MB
Install PI SF for 12" CRS at 5 633 600'	6/22	KRW MB
Install PI SF for 12" CRS 11320+00 11350+00 ^{1000'}	6/22	KRW MB
Install PI SF for 12" CRS 11311+94 - 11320+00 ^{806'}	6/22	KRW MB
Install PI SF for 12" CRS 11298+00 - 11320+00 ^{2180'}	6/27	KRW MB
Install PI SF for 12" CRS 11257+55 - 11270+00 ^{1200'}	7/1	KRW MB
Install PI SF for 12" CRS		
Stab. 1.20 top soil Seed & Mulch ^{9000'} 11550+00 - 11460+00	7/1	KRW MB
Stab. 1.20 top soil 11400+00 - 11353+67 4633'	7/2	KRW MB
Stab. 1.20 top soil AR 256.02 2500'	7/10	KRW MB
PI - 3x18" CRS - SSF for Kanst ^{150'} 11979+00 - 11972+50	7/10	KRW MB
3x18" CRS for Kanst 11974+00 - 11975+50 150'	7/10	KRW MB
3x18" CRS such ditches for Kanst ¹¹⁹⁵⁺⁰⁰ 11950+00 100'	7/10	KRW MB
3x18" CRS + SSF 11950+00 - 11945+00 50'	7/10	KRW MB
3x18" CRS replace 12" CRS 11932+00 11934+00 ^{200'}	7/10	KRW MB
3x18" CRS + SSF AR 266 150'	7/10	KRW MB
3x18" CRS, PI, SSF AR 266 100'	7/11	KRW MB
3x18" CRS 11416+00 - 1148+00 50'	7/11	KRW MB
3x18" CRS + SSF 11534+00 11537+00 300'	6/22	KRW MB
Construction activity stopped on 6/23		KRW MB
Resume on 7/9 except for clearing		
Partial release on 7/3 for Kichill to		
ML Tabon Road		
Clearing is not working as of 7/11		

Action and Location	Start Date / End Date	Initial
Install 3x18" CRS and SSF in Kanst At WS ^{130'} 1147	7/10/18	KRW MB
Install 3x18" CRS and SSF in Kanst 11317 ¹⁰² to 11318 ¹⁰² to	7/3/18	KRW MB
Install 3x18" CRS and SSF in Kanst 11315 ^{150'} to 11316 ^{150'} to	7/2/18	KRW MB
Install 3x18" CRS and SSF in Kanst 11467 ^{150'} to 11469 ^{150'} to	7/2/18	KRW MB
Install 3x18" CRS and SSF in Kanst 11311 ^{350'} to 11312 ^{350'} to	7/10/18	KRW MB
SEE "MVP Environmental Redlines Form"	7/30/2018	KRW

MVP Environmental Redlines Form

PROJECT NAME:	AFE: 124300137	SPREAD: G
CONTRACTOR:	DATE:	
INSPECTOR:	WEATHER:	

Items installed IN ADDITION to E & S Drawings Instructions:

#	Line Item	Start Station	Stop Station	QTY	UOM	Reason for Usage
4/18	Priority One Silt Fence	11789/02	11789/71	69'	Lin ft	Used Silt Fence for KARST feature @ MP 223
4/20	Priority One Silt Fence	11787/25	11792/00	308'	Lin ft	used as up grade from CFS on E/S MP 223
4/20	Priority One Silt Fence	11899/99	11900/85	36'	Lin ft	used for end treatments on pre existing water bars 246.03 ✓
4/21	Priority One Silt Fence	11788/25	11788/25	86'	Lin ft	used as up grade from CFS on E/S @ MP 223
4/21	Priority One Silt Fence	11899/99	11899/99	283'	Lin ft	used for end treatments on pre existing water bars 246.03 ✓
4/23	Priority One Silt Fence	11788/21	11786/25	225'	Lin ft	used as up grade from CFS @ MLV 26
4/23	12" CFS	11788/21	11786/25	60'	Lin ft	used for Karst Feature @ MP 223 ✓
4/25	Priority One Silt Fence	11613/69	11613/69	610'	Lin ft	used as upgrade from CFS on E/S MP 219.5
4/25	12" CFS	11760/80	11760/89	30'	Lin ft	CFS @ MLV 26 Feature ✓
4/26	Priority One Silt Fence	11606/21	11606/21	374'	Lin ft	used as upgrade from CFS on ES @ MP 219.5
4/27	Priority One Silt Fence	11986/00	11989/00	700'	Lin ft	used as upgrade from CFS on ES @ MP 224
4/30	CFS 12"	11788/21	11788/21	100'	Lin ft	CFS added to KARST @ MP 223 ✓
4/30	CFS 12"	11789/21	11790/00	60'	Lin ft	CFS added to KARST @ MP 223 ✓
4/28	18" CFS	11767/15	11767/8	30'	Lin ft	CFS added to East side of AR MLV 26 ✓
5/3	Priority One Silt Fence	11606/00	11606/00	50'	Lin ft	used as upgrad from CFS on E/S @ MP 219.5
5/8	12" CFS (SOCK)	11767/62	11762/00	66'	Lin ft	Used for additional Controls for Feature @ MP 222.8
5/18	P1 SF	11169/88	11170/00	70'	Lin ft	used on AR 249.01
5/18	Curlex	10876/00	10890/00	100'	Lin ft	Curlex used for edges of KowCamp road crossing.
5/20	CWD	11229/19	11230/00	8/50'	Lin ft	CWD used @ MLV 25 to contain run on.
5/22	Priority One Silt Fence	11748/58	11748/25	120'	Lin ft	Used Silt Fence as upgrade from CFS
5/22	Priority One Silt Fence	11790/00	11790/25	210'	Lin ft	Used Silt Fence for Karst feature @ 223.3
5/22	Priority One Silt Fence	11792/65	11792/75	175'	Lin ft	Used Silt Fence for Karst feature @ 223.34
5/22	Priority One Silt Fence	11796/90	11797/20	90'	Lin ft	Used Silt Fence for Karst feature @ 223.43
5/22	Priority One Silt Fence	11798/80	11799/10	160'	Lin ft	Used Silt Fence for Karst feature @ 223.47
5/22	Priority One Silt Fence	11827/40	11827/60	70'	Lin ft	Used Silt Fence for Karst feature @ 224
5/22	Priority One Silt Fence	11826/70	11820/15	345'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11833/20	11829/00	390'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11844/00	11837/00	700'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11839/00	11838/50	50'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11813/50	11807/50	600'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11817/00	11814/00	300'	Lin ft	Used Silt Fence to replace diversion berm. Berm would create pond on ROW if installed.
5/22	Priority One Silt Fence	11856/38	11855/00	138'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11860/00	11855/00	500'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11863/00	11861/00	200'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11864/50	11864/00	272'	Lin ft	Used Silt Fence as upgrade from 12" CFS @ Wetland P-KL2
5/22	Priority One Silt Fence	11867/50	11864/00	350'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11891/25	11871/00	1025'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority one Silt Fence	11882/30	11866/00	1,650'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11900/00	11896/75	225'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority one Silt Fence	11854/75	11849/00	575'	Lin ft	Used Silt Fence as upgrade from 12" CFS
5/22	Priority One Silt Fence	11853/30	11846/00	750'	Lin ft	Used Silt Fence as upgrade from 12" CFS

Additional Comments:

MVP Environmental Redlines Form

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Items installed IN ADDITION to E & S Drawings Instructions:

#	Line Item	Start Station	Stop Station	QTY	UOM	Reason for Usage
5/22	P1 SF	11902100	11919100	1700'	Lin Ft	P-1 Used in Place of 12" CFS
5/22	P1 SF	11825100	11829100	500'	Lin Ft	P-1 Used in Place of 12" CFS
5/22	P1 SF	11834100	11837100	300'	Lin Ft	P-1 Used in Place of 12" CFS
5/22	P1 SF	11841100	11842150	160'	Lin Ft	P-1 Used in Place of 12" CFS
5/22	P1 SF	11847100	11857100	1000'	Lin Ft	P-1 Used in Place of 12" CFS
5/22	Triple stack 12' CFS	11862150	11866150	400'	Lin Ft	Triple stack used in Place of 18" CFS
5/22	P1 SF	11875150	11877150	200'	Lin Ft	P1 Used in Place of 12" CFS
5/22	P1 SF	11880100	11891100	1100'	Lin Ft	P-1 Used in Place of 12" CFS
5/22	P1 SF	11880150	11887100	650'	Lin Ft	P-1 Used in Place of 12" CFS
5/22	RCE	11988110	11988130	3500'	Sq Ft	RCE Added to ROW Entrance off Cutawaba Rd
5/23	Super Silt	1177150	11780100	450'	Lin Ft	Super silt in place of 18" CFS
5/23	P-1 SF	11780100	11782150	250'	Lin Ft	P-1 used in place of 12" CFS
5/23	Super silt	11782150	11789100	100'	Lin Ft	Super silt used in place of 12" CFS
5/30	P1 Silt Fence	11726100	11717140	810	Lin Ft	P1 used in place of 12" CFS
5/30	P1 Silt Fence	11706125	11687142	1943	Lin Ft	P1 used in place of 12" CFS
5/29	P1 Silt Fence	11940100	11942150	250'	Lin Ft	P1 Added to protect karst
5/25	Clean water Diversion	11978100	11978100	205	L	Clean water Diversion moved to capture water
5/31	P1 Silt Fence	11732100	11729100	200	Lin Ft	P1 used in place of 12" silt
5/31	P1 Silt Fence	11733100	11729187	213	Lin Ft	P1 used in place of 12" silt
5/31	P1 Silt Fence	11726171	11717120	951	Lin Ft	P1 used in place of 12" silt
5/31	P1 Silt Fence	11704173	11704110	63	Lin Ft	P1 used in place of 12" silt
5/31	P1 Silt Fence	11704100	11695100	900	Lin Ft	P1 used in place of 12" silt
5/31	Triple stack 12" CFS	11710100	11706100	305	Lin Ft	Triple stack 12" in place of 18" silt
5/31	P1 Silt Fence	11706195	11704190	285	Lin Ft	P1 used in place of 12" silt
5/31	Triple stack 12" CFS	11703179	11700100	379	Lin Ft	Triple stack 12" in place of 18" silt
5/31	P1 Silt Fence	11693111	11692100	114	Lin Ft	P1 used in place of 12" silt
5/31	Triple stack 12" CFS	11692100	11640167	133	Lin Ft	Triple stack 12" in place of 18" silt
5/29	3x18 FS	11977100	11978100	50	Lin Ft	3x18 FS behind P1 SF
6-1	P1 Silt Fence			800	Lin Ft	P1 used in place of 12" silt Access RD 238 mp200.5
5-31	Curlex	1088376	1088380	70	Sq Ft	Curlex used for RCE
5-31	P1 Silt Fence	1088376	1088380	200'	Lin Ft	P1 used in place of CFS
5-31	P1 Silt Fence	1116783	1116792	150'	Lin Ft	AR 249.01 P1 used for RCE
5-2	P1 Silt Fence	1122759	1122763	200'	Lin Ft	MLV 25 - P1 for perimeter controls
5-2	Curlex	1122759	1122763	300'	Sq Ft	Curlex used on CWD @ MLV 25
6-1	CFS	1160781	1160781	200'	Lin Ft	CFS used for aquatic buffer.
6-1	CFS	1161420	1161420	200'	Lin Ft	CFS used for aquatic buffer.
5-30	Curlex	1152410	1152410	175'	Sq Ft	Curlex used @ stream crossing
6/14	RCE	11489170	11489170	70'	Lin Ft	RCE used for road crossing @ Steverson Gap
6/19	RCE			160'	Lin Ft	RCE moved HP Access 235
6/19	Straw Top Soil			300'	Lin Ft	Strawed seeded Top soil Piles Access 235
6/19	Straw Top Soil			750'	Lin Ft	Strawed seeded Top soil Access 236

Additional Comments:

MVP Environmental Redlines Form

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Items installed IN ADDITION to E & S Drawings Instructions:

#	Line Item	Start Station	Stop Station	QTY	UOM	Reason for Usage
	Stabilization					
6/20	P1 replacement for 12" CFS	1168247	11691107	1379	Lin ft	Topsail slope pile stabilization
6/20	P1 SF	11380100	11390100	205	Lin ft	P1 instead of 12" CFS
6/20	P1 SF	11380100	1138832	832	Lin ft	P1 upgrade of 12" CFS
6/20	P1 SF	11370100	1137125	125	Lin ft	P1 upgrade of 12" CFS
6/21	P1 SF	1136000	1136355	355	Lin ft	P1 upgrade of 12" CFS
6/21	P1 SF	1134000	1134600	450	Lin ft	P1 upgrade of 12" CFS
6/22	P1 SF	ATWS 633	ATWS 638	600	Lin ft	P1 upgrade of 12" CFS
6/22	P1 SF	1132000	1133000	1000	Lin ft	P1 upgrade of 12" CFS
6/22	P1 SF	11311100	1132000	806	Lin ft	P1 upgrade of 12" CFS
6/27	P1 SF	1129813	1132000	2180	Lin ft	P1 upgrade of 12" CFS
6/27	P1 SF	1125752	1127000	1200	Lin ft	P1 upgrade of 12" CFS
7/1	Stabilize Soil Stockpile	1155000	11460000	9000	Lin ft	stabilize soil pile per MS
7/2	stabilize soil pile	1140000	1135367	4633	Lin ft	stabilize soil pile per MS
7/10	stabilize soil pile	256.02	256.02	2500	Lin ft	stabilize soil pile per MS
7/10	PI, 3X 18" SSF to protect karst	11979100	11977150	150'	Lin ft	Protect Karst
7/10	3X 18" FS to protect karst	11979100	11975750	150'	Lin ft	Protect Karst
7/10	3X 18" CFS sock checks	11950100	11951100	100'	Lin ft	Protect Karst
7/10	3X 18" CFS & Super SF	11950100	11945700	50'	Lin ft	Protect Karst
7/10	3X 18" CFS	11932100	11939100	200'	Lin ft	Upgrade from 12 CFS
7/10	3X 18" CFS, PI, Super silt Fence	AR266	AR266	150'	Lin ft	Upgrade to protect Karst
7/11	3X 18" CFS, PI, Super silt Fence	AR266	AR266	100'	Lin ft	Upgrade to protect Karst
7/10	3X 18" replace sock	11146100	11196100	50'	Lin ft	Upgrade for no post on Super SILT
6/21	3 TIMES 18" CFS, SSF	1153400	1152100	300'	Lin ft	Upgrade SUPER SILT FENCE
6/21	3 TIMES 18" CFS SSF	1153400	1152100	300'	Lin ft	Upgrade SUPER SILT
7/10	Triple 18" / SS	ATWS 1147	ATWS 1147	130'	Lin ft	extra controls for KARST
7/3	Triple 18" / SS	11317005	11318100	100'	Lin ft	extra controls for KARST
7/2	Triple 18" / SS	11315100	11316100	150'	Lin ft	extra controls for KARST
7/2	Triple 18" / SS	11467150	11469100	150'	Lin ft	extra controls for KARST
7/10	Triple 18" / SS	11131100	11621150	350'	Lin ft	extra controls for KARST
8/20	Triple 18" CFS & 18" CFS	11323100	11323100	120'	Lin ft	controls for sump protection
7/31	Triple 18" CFS	10920100	10923100	300'	Lin ft	Upgrade perimeter control
8/6	Triple 12" CFS	10920100	10923100			Upgraded End treatments
8/7	Triple 12" CFS	10893100	10904100			Upgraded End treatments
8/7	Triple 12" CFS	10926100	10946100			Upgraded End treatments
8/8	Triple 12" CFS	10948100	10957100			Upgraded End treatments
8/8	Triple 12" CFS	10872100	10877100			Upgraded End treatments
8/9	Triple 12" CFS	10915100	10914100			Upgraded End treatments
8/9	Triple 12" CFS	10840100	10247100			Upgraded End treatments
9/7	Super Silt Fence	11350100	11350100	100'	Lin ft	SS added per Act Superintendent request
9/7	CFS	11350100	11260100	30'	Lin ft	"
9/9	Change from 12" CFS TO PI silt fence	11449100	11449150	200'	Lin ft	equivalent Product

Additional Comments:

	A	B	C	D	E	F	G	H	I	J	K	L	M
1	RAIN GAUGE DATA FOR MOUNTAIN VALLEY PIPELINE SPREAD G												
2	Date	Catawba	Mt. Tabor	Craig Creek Road	258.01 / Steele Acres	MLV 25 / Winding Way	AR244	KOW CAMP #2	BUFFALO ANKLETS	AR 234	POCAHONTAS	LY 37	NOAA 20° 20.76" -80° 37' 46.9194") (37'
3	MP	227.06	223.27	219.7	217.26	213.59	208.6	206.13	202.8	199	198	195.2	204
4	5/7/2018	0.1		0.15							2.5		0.03
5	5/8/2018		0.3	0.05							0.1	0.2	0.57
6	5/11/2018		0.2					0.2			0.25	0.15	0.29
7	5/16/2018	0.1			0.05						0.1	0.8	0.04
8	5/17/2018	1.7	0.5		0.5						1.1		0.73
9	5/18/2018	0.5	1.5		1.3			0.5			0.75	0.9	0.34
10	5/19/2018	0.1		0.6	1.25			0.1			0.75	0.4	0.6
11	5/20/2018												0.41
12	5/21/2018				0.05						0.4		
13	5/22/2018		0.15		0.05						0.4		0.38
14	5/23/2018	1	0.9	1	0.4	0.4		0.4					0.05
15	5/26/2018											0.15	
16	5/27/2018	1	0.9										0.41
17	5/28/2018												0.21
18	5/29/2018	0.15	0.6	0.75	0.01			1.25			0.75	0.9	0.02
19	5/30/2018	0.05			0.05						0.05		
20	5/31/2018											0.03	
21	6/1/2018		0.01	0.75	0.01				0.01		0.75		0.25
22	6/2/2018	0.1	0.1	0.1	0.08				0.01		0.3	0.05	
23	6/3/2018												0.06
24	6/4/2018								0.01		0.05		
25	6/9/2018		0.01									0.5	0.12
26	6/11/2018	0.75	0.55	0.5	0.75							0.25	
27	6/12/2018		0.02		0.01				0.01				0.07
28	6/14/2018			0.05	0.01				0.01			0.25	
29	6/20/2018		0.13	0.3	0.15	0.15		0.13					
30	6/21/2018		0.05	0.05	0.03				0.01			0.25	0.04
31	6/22/2018	0.9		1	0.2							0.5	0.18
32	6/23/2018		1	1	1	1						0.9	
33	6/25/2018			0.2					0.2		0.25		
34	6/26/2018	0.6	0.6	0.6	0.15	0.16		0.6	0.25		0.6	0.45	
35	6/27/2018				0.3						0.05		
36	6/28/2018			0.1	0.05						0.2	0.05	
37	7/3/2018				0.1				0.05				
38	7/6/2018			0.1	0.4				0.05		0.1	0.4	
39	7/7/2018	0.5	0.4	1	0.4			0.3			1	0.5	
40	7/16/2018		0.05	0.1	0.05				0.05			0.2	0.01
41	7/17/2018		0.15		0.05				0.05				
42	7/18/2018			0.1				0.25	0.05		0.2		0.68
43	7/21/2018			0.05		0.5			0.05				
44	7/22/2018	1.8											1.13
45	7/23/2018	2.5	1.1	0.6	0.75	0.3		0	0.5		1	1	0.32
46	7/24/2018	0.5	0.25	0.3	0.3						0.6	0.05	0.52
47	7/25/2018	0.2		0.2	0.25	0.1			0.2		0.2	0	0.37
48	7/26/2018	0.2	0.9	0.9	0.3	0.5			0.5		0.95	1.25	0.79
49	7/30/2018	0	0		0	0		0	0.01		0.2		0.01
50	7/31/2018	0.5	0.1		0.2	0.1		0.1	0.1		0.25		0.1
51	8/1/2018	0.35	1	0.25	0.5	0.1		0.1	0.1		1.2		1.3
52	8/2/2018	1.1		1.4	1	2		1.3	0.1		0.6		1.44
53	8/3/2018	2.1	1.75	0.5	2	2		3.5	0.2		3.9		0.63
54	8/4/2018	1.75	1.25	1.5		0.9		0	0		0.4		2.06
55	8/7/2018	0	0.5	0.6	0.4	0		0	0		0		0.04
56	8/8/2018	0	0.2		0.05	0.1		0	0				0.01
57	8/11/2018	0.1	0.2	0.15	0.1	0.2		0.1	0.1		0.8	0.5	0.31
58	8/13/2018	0.1	0.75	0.75	0.23	0.7		0.4	0.9		1.4	0.31	0.35
59													0.02
60	8/19/2018	0.4	0.75		1.25	0.9		0.9	Rain gauge damaged				
61	8/20/2018	0	2	1.5	0	0		0	Rain gauge damaged		1	1	
62	8/21/2018	0.1		0.15	0.05	0.2		0.5	0.2		0.1		
63	8/22/2018	0.25	0	0.1	0.25	0.4		0.4	0.4		0.5	0.5	
64	8/27/2018	0	0	0	0	0		0.1	0		0	0.02	
65	8/31/2018	0.75	0.9	1.25	0.75	0.1		0.3	0.5		0.3	2.5	
66	9/2/2018	0.05	0.2	0	0	0		0.05	0.3		0	0	
67	9/4/2018	0.75	0.25	0.1	0	0	New Gauge Placed	0	0	New Gauge Placed	0	0	
68	9/8/2018	0.75	0	0	0	0	0	0	0	0	0	0	
69	9/9/2018	0.5	1	0.75	0.5	1	0.5	0.75	1.8	1.85	2.6	0.9	
70	9/10/2018	0.25	0.5	0.4	0.5	0.5	0.5	0.6	0.5	0.5	0.5	0.5	
71	9/11/2018	0	1.1	0.1	0	0.05	0.05	0.1	0.2	0.25	0.4	0.25	
72	9/12/2018	0.25	0.2	0.4	0.6	0.5	0.75	0.1	0	0.1	0.1	0.1	
73	9/15/2018	0.4	0.3	0.3	0.4	0.15	0.05	0	0	0	0	0	
74	9/16/2018	0.3	0.25	0.3	0.2	0.2	0	0	0	0	0	0	
75	9/17/2018	1.9	2.1	2.5	2.3	1.9	1.3	1	1	0.6	0.5	0.5	
76	9/18/2018	0.1	0.4	1	0.9	0.95	0.5	0.4	0.5	0.25	0.4	0.25	
77	9/23/2018	1.9	2.2	1	1.75	2.1	1.5	2.2	2.1	1.75	3	2.9	
78	9/24/2018	0	0	0	0	0	0	0	0	0	0.1	0	

