			Visua	IS	ite	e Ins	specti	on R	ерс	ort	:		
Project Nar	ne H-60	0 Pipe	line Spread H	AFE 124300138			138	Spr	read	H-60	Spread H		
Contractor Precision						Repo	ort #	4046					
Inspector Dawn McCullough								Date/T	ime	7/3	6 PM		
Permit #	Permit # TBD			Inspection Type			VA SWPP		Station	n Beg	gin	+00	
State	te VA			Inspection Area		Full		Station End +00			+00		
County	nty Montgomery			Ground		Dry		Temperature			ture (ºF)	90.00	
Municipality	N/A			Weath	er S	Sun	iny			Rair	n Ga	auge (in)	0.00
GPS Location	37.2355	3466,	-80.22956427					Rain Ac	cumula	tion	Tim	ne (days)	1.00
1. Are the appr	oved (sta	ampe	d) E&S Plan	and PCSM Plan	pres	ent	on site	ə?					Yes
				the limits of distuer ermitting Coordin						ings'	?		No
				e construction no ntal Permitting C				•		•		et being	Yes
4. E&S BMPs (is required.)	(List BMI	Ps and	l note if insta	illed and maintair	ned a	as p	per the	e plan. If c	orrective	e acti	ion i	is needed	, a picture
I	E&S BM	IPs		Complianc Level	e			Corrective Action				Corrective Time Frame	
Compost Filter So	ock			Acceptable									
Rock Constructio	n Entrano	ce		Acceptable									
Housekeeping				Acceptable									
Other				Communication									
Sensitive Resource Buffer			Acceptable										
Sensitive Resour	ce Signa	ge		Acceptable									
Waste Management			Acceptable										
5. Site Conditi	ons												
beyond defined	limits of	distur	bance resulti	iment, gravel, oil, ing from earth dis ironmental Permi	sturb	and	ce activ	vity or inet					
Have inactive disturbed areas (stockpiles, final grade) been stabilized per state requirements?								N/A					
Are slopes 3:1 and greater stabilized with appropriate BMPs as per E&S plans?								N/A					
Has a new slip/slide been observed? (If yes, complete Slide Report Form)									No				

AFE	124300138	Date/Time 7/3/201	Report # 4046					
	 PCSM BMPs (List BMPs and note if installed and maintained as per the plan. If corrective action is needed, a picture is required.) 							
PCSM BMPs		Compliance Level	Corrective Ac	Corrective Action				
	entify all remedial measures that have b oking signs installed on portable fuel tanks.		revious inspection was	conducted.				
	nents (Reference above questions as a ed morning inspectors meeting for Spread	,	ties with El team Inspect	ed PV-006 for	environmental			
Attended morning inspectors meeting for Spread H. Discussed daily activities with EI team. Inspected PY-006 for environmental issues. Perimeter control filter sock (CFS) maintained and functioning acceptably. Power poles installed for contractor and inspection trailers. Soil plugs against CFS along north perimeter control. A soil plug placed outside LOD on east perimeter behind contractor supply trailer. Diesel backsplash along fuel storage tank ongoing issue with contractor in progress with permanent solution. Batteries, stored fluids, and waste stored in secondary containment. Spill previously documented noted near parking area. No additional environmental issues were noted during this inspection period.								
	It is a condition of National Pollutant Di enance program be conducted to provid	-	-					
weekl	y basis and after each stormwater ever cement are needed or have been made	nt. Please list in the sp	ace provided commen	ts to note if re	epairs or			
	ction may result in permit suspension of rt of a permit condition this form may be				ng is required			

AFE 12430013	8	Date/Time 7/3/20	18 10:26 PN	A Report # 4046	
		Pictures	3		
Produce (1977) Annu (1975) providenta (1977) Catalitati (1977) Cata	10.221075*		Dele A. Time- Trac Jul (2) Co. Constant, -0.802/201307 4/102 Mittanda (2) 2001 Datam W05556 Administrational (2) 2001 Revertion Aprilia - 401.05 Revertion April - 401.0	10.227/178*	
GPS Location	37.2355513514935, -80.2293464			37.2355513514935, -80.22934641444	475
Description	Please see photos for coordinate MVP-PY-006, stacked CFS perir functioning acceptably.		scription	Please see photos for coordinates. MVP-PY-006, power poles installed.	
Date & Time, Tue, Jul, 13 1 Position, 403 2205326 / Attitude/1205364 / Autilitik/Bacrogo/D1 N Elevation Angle: -23 5 Honzon Angle: -24 2 280m; 1X PP-005	080.226259 7/E 1262mils (frue)		Cances imposite del 9 131 Position + 037 23589 7-02 Altitude 1237 Elevation Angle - 10 3 Horizon Angle - 10 3 Horizon Angle - 10 3 Horizon Angle - 10 3 Poros Hill - 10 3 Poro		
GPS Location	37.2355513514935, -80.2293464	4144475 GPS	Location	37.2355513514935, -80.22934641444	475
Description	Please see photos for coordinate MVP-PY-006, soil plug from pow installation off LOD.		ecription	Please see photos for coordinates. MVP-PY-006, diesel backsplash along storage tank.	g fuel
Data & Timos Tos Jud. 20 Penditors-4007.202001 Altanos 12911 Beham Weis-86 Admonth Starting 10:00 Berkan Auros 4007 Zaran, 122 P6-006	18 EDT 2018 22662* S2E 2276mils (TruP) USED OIL		hina a time, two and a like karden Autora is and a state of the Datum Wassia Autora is and a state of the Elevation Ange Horizon Ange (* 000* Rom: 1%		
GPS Location	37.2355513514935, -80.229346	4144475 GPS	Location	37.2355513514935, -80.22934641444	475
Description	Please see photos for coordinate MVP-PY-006, used oil tank in se containment.	a a se al a selle a	scription	Please see photos for coordinates. MVP-PY-006, spill near parking area.	