	PASSIVE TREA		II OQIVI IINGPEC	TION KEPON	<u>\1</u>
Inspection Date:		Project Name:	Solar		
Inspected by:		Municipality:	Findlay Township		
Organization:		County:	Allegheny		State: PA
Time Start:	End:	Project Coordinate	es: 40° 2	26' 34" Lat	80° 18' 40" Long
Receiving Stream:	Unnamed Tributary	Subwatershed:	Saint Patrick Run	Watershed:	Little Raccoon Run
Weather (circle one):	Snow Heavy Rain Rai	n Light Rain Overd	ast Fair/Sunny T	emp(°F): ≤32	33-40 41-50 51-60 60+
Overall condition of veg	plands and Associated Slop etation on site: 0 1 2 3 areas that need to be stabilized	4 5 (0=poo	or, 5=excellent, circle of explain maintenance		
	able for operation and monito performed and remaining (Ide				
Invasive plants observe	s observedd				
Describe any damage c	aused to treatment system by	wildlife (especially mu	skrats) and required n	naintenance:	
	alkalinity, flow and other field				
	ded? Yes / No If Yes, Check	k which elements of the			urther detail below
Element	√ if need		Maintenan	ce needed	
Outlet Spillway					
Berms					
Describe Maintenance p	performed?				
Additional comments:					
E 0.00 - D14 (05	141				
E. Settling Pond 1 (SP	<u>'1)</u> alkalinity, flow and other field	data as annlicable in S	Section G		
	ded? Yes / No If Yes, Check			nance and provide t	urther detail below
Element	√ if	William Gramania Grand	Maintenan		artifor dotail bolon
	need				
Outlet Spillway					
Berms Describe Maintenance					
Describe Maintenance p	performed?				
Additional comments:					
	Prain (ALD) & Buried Anaer				
	alkalinity, flow and other field ded? Yes / No If Yes, Check			nance and provide t	rurther detail below
Element	√ if .	s.cc.no or the	Maintenan		
Outlet Spillway	need				
Flume					
Describe Maintenance p	performed?				
Additional comments:					

G. Field Water Monitoring and Sample Collection

Water sample locations as marked on plan.

Sampling Point	Flow Measurements		llated (gpm)		0,	(°C)	yhir ((mg/L)	7	Comments	#	# (s	# (s
	gals	sec.	Calcu Flow (l - l 0	ORP	Temp	Alkalinity (mg/L)	DO (r	lron (mg/L		Bottle	Bottle # (total metals)	Bottle # (diss. metals)
ALD/BAW													
SP1													
SP2													

