

INSPECTOR'S DAILY REPORT

PROJECT Villanova	PROJECT Villanova University - Pike Field Garage		PROJECT NO.	056756.256	
CLIENT Radnor Tw	ENT Radnor Twsp.		DATE	05/31/2016	
Arrival Time 8:30a Weather: Clear Overcast Rain Hot Warm Cool Cold Departure Time 4:00p Site Condition: Clear Muddy Dusty Wet Snow Ice Foggy Total Hours 2.5 Temp Range: 88°F to 63°F CONTRACTOR Torcon SUBCONTRACTOR(S) JJD, Cook Drilling, Molly					
LABOR FORCE W		WORK I	VORK PERFORMED		
Superintendent 1 Foreman 0 Operators 1 Laborers 1 Drivers 0 EQUIPMENT USED: Excavator 1 FEL 1 Dump Truck 10 Backhoe 1 Hoe Pac Vibratory Roller Motorized Tamper Other Large Roller Bulldozer Lull	1.) I walked the entire site to check on all installed E&S controls which all appear functional at this time. 2.) Cook Drilling continues with drillingand installation for the proposed Caisson installation. 3.) Molly Construction continues with the footer installation for the proposed parking garage. 4.) Multiple truck loads of concrete delivered onsite. 5.) Sweeper truck onsite all day. 6.) JJD again encountered very heavy rock near the intersection of Lancaster & Ithan. They picked up at Sta. 2+30 but were unable to install any 8" SDR-35 due the very heavy rock. 7.) Water truck was used for dust control. 8.) Multiple truck loads of #4 Ballast were installed from the Construction entrance to the PAC parking lot down to the sports field as an extra dust control measure and to help stabilize the entrance due to the heavy trucks in and out all day long. 9.) Upon my return the sanitary work was covered with steel plates and pinned down with cold patch along the edges for a smooth transition.				
SKETCH			COMMENTS		
		= 2.5 H 2.) DBA cylinder 3.) Sani	ours A onsite to check on orders.	:30-11:00, 1:30-2:00, 3:30-4:00 compaction and to take test ave. did not start until 9:00am.	