Marshall University

Inspection & Sample Collection Field Sheet

section 1 General Information							
Area Name :		Object ID:					
Investigators		٦					
Investigators:		Form completed by:		_			
Weather:	sunny	Cloudy	Precipitation	7			
	•	,	·	_			
Rainfall last 24 HRS: (in):	Last 48 HRS						
	_			_			
Latitude:	Longitude:						
				D: ". A			
Land Characterization: (circle all that apply)	Grass other (explain)	Impervious	Open space	Priority Area			
	other (explain)						
Notes:							
Section 2 Structure Description							
Section 2 of details Description							
Object:	Manhole	Storm Drain	Channel Drain				
Natura of flour			-t				
Nature of flow:	sanitary only	combined	storm only				
Flow present	yes		no	if no, inspection complete			
Flow Description	trickle	moderate	substantial				
Makanial of nin-	D) (C	Dui-di	Comments				
Material of pipe	PVC	Brick	Concrete				
	Terra-cotta	corregated M	other				
Section 3 physical indicators of flowing structures (cir	cle all that apply)						
If structure is manhole for sanitarty only or combined the inspection is complete							
indicator present: Y/N		Description		severity			
odor	sewage	rancid	petroleum/gas	faint moderate severe			
color	sulfide	other:		faint moderate severe			
turbidity	clear	brown	gray	faint moderate severe			
floatable (not trash)	green	orange	red	faint moderate severe			
	yellow	other:		faint moderate severe			
Section 4 Data collection			ı				
Sample for lab?	yes	no					
If you call cated from	flow	pool	<u></u>				
If yes, collected from:	flow	ροσι					
Intermittent flow trap set	yes	no	Δη	y Comments:			
	, 55		All	, comments.			
Inspector Signature:		Date:					