TRAIL ASSESSMENT FORM

Doc. #		Trail	Name	Bugbee Path	Trail Type:	Wide	Condition	Good	
Route:			the fire gate at Hillside			-	· •		
				ved road on Breeze Hil	l, traveling ge	nerally ea	st to Forest Pa	ath	
D / 11	7 .3			er 2190					
Recent Weather:		Overcast, 40's, rain a few days ago							
TRAIL		• Wide Trail begins at the fire gate at Hillside Street across from BH							
LANDMARKS			HQ and the stables. T	1	0				
				indicating the multius	· ·		0	•••	
				Trail. There is an info					
				post marked Skyline	-				
			• Note: There are many culverts on this trail that were						
			functional many years ago but now seem not to be functional. This will be noted on the assessment but will be						
			noted as not working, no action to reestablish.						
							Cood		
				15 yds 18" clay culve flow on brook.	11 510110-2111101	ieu, ulagol	1111 L 10 K. V	JUUU	
			•	50 yds Skyline Trail e arrows straight.	enters R with b	olue rectar	ngle blazing, v	white	
			•	94 yds 18" clay culve flow.	rt stone-armoi	red, diagon	nally L to R. l	Light	
			•	186 yds Skyline Trail	Marker 2054	exits L.			
			•	221 yds trail becomes	pavement and	d bears L	up Breeze Hil	l. Fire	
				hydrant.	-		-		
			•	300 yds Culvert (pipe	not visible) w	vith stone	surround, son	ne flow, L	
				to R, inflow area not	visible. Need t	o investig	ate (1)		
			•	380 yds Large stone v	vall on L				
			•	390 yds Culvert (pipe	not visible) w	vith stone	surround, son	ne flow, L	
				to R, inflow area not					
			•	529 yds paved lot bot	h sides of trail	used for	gravel, etc.		
			•	550 yds Red Dot Trai			-	ns on R	
			•	677 yds Tucker Hill P	ath Marker 20)70 crosse	s. Bugbee be	comes	
				gravel again, paved ro	ad bears right	. Green D	ot joins Bugb	ee.	
			•	743 yds 12" black pla	stic culvert, L	to R, no f	flow, side ditc	h at	
			-	inflow 836 vds Exposed stop	a watanhan m	he at ha	dirt to sover	rooka and	
			•	836 yds Exposed ston clean debris from ditc			unt to cover	IOCKS and	
			•	887 yds Angle Path M	. ,	egins on R	. Bugbee con	tinues	
				east with green dots a	nd white arrow	ws. Log be	ench.		
			•	.58 mi 6" concrete cu		-		sides and	
				no flow, not working		•			
			•	.63 mi 12" clay culve			inflow, mostl	y buried	
				on both sides and no f				-	
			•	.69 mi 12" clay culve		-		y buried	
				on both sides and no f	-			-	
			•	.74 mi Dark Hollow F		-		rk Hollow	
				Path. Bugbee turns rig					
				'connector' path on L		•		llow Path.	
			•	.90 mi Burnt Hill Path	•				

	 .92 mi Connector path to Doe Hollow Path on L. .94 mi Evidence of stone swale along L running for some distance down the trail but no longer effective. Also evidence of old culvert to collect water from swale and transport under trail but can't find outflow on R. Further down the trail, there is a culvert with stone surround on L at .97 mi but can't find inflow for culvert on R. As noted earlier, these are examples of old structures that are no longer functioning. .99 mi Doe Hollow Path Marker 2129 crosses. White arrows turn right onto Doe Hollow Path. 1.03 mi Two 12" clay culverts with flowing water, L to R. Inflow area has rocks that could be rearranged with rock bar to improve flow (4) 1.07 mi Beech Hollow Path Marker 2135 begins on R White arrowed loop enters Bugbee again. 1.10 mi Two clay culverts, 12" and 14", L to R, need good cleaning. Also clean side ditch leading to inflow and side ditch at outflow (5) 1.10 mi Fells Path Marker 2140 enters L. 1.11 mi Clay culvert, 12", L to R, no flow. 1.28 mi Old waterbar not working but stabilizes trail. 1.30 mi 12" black plastic culvert, L to R, not working, no action. 1.37 mi unofficial trail on R, possibly an old maintenance area. 1.40 mi Culvert, L to R, not working, no action. 1.45 mi Pig Rock Path Marker 2172 enters L. Swale at intersection with Bugbee Path that empties into side ditch to prevent water flowing onto Bugbee Path. (6) 1.52 mi Trail ends at Bouncing Brook Path Marker 2190. White arrows rejoin at this intersection.
MINOR&MAJOR PROBLEM AREAS	 (1) The culvert has decent flow of water but need to investigate to see if it can be cleaned out. Search for inflow to see if that needs cleaning. (2) The culvert has some flow of water but need to investigate to see if it can be cleaned out. Search for inflow to see if that needs cleaning. (3) Downhill from Angle Path Marker 2075, there is an exposed stone waterbar that could use a truckload of dirt to cover stones. Check with DCR to get this done. Also need to clean out ditch to improve flow of water off the trail. (4) There are two culverts about .04 miles after Doe Hollow Marker 2129 that have flowing water but could use some movement of rocks at inflow to improve water flow. Rock bar would be helpful as rocks are a bit large and impacted. (5) There are two culverts on L of trail at Fells Path Marker 2140 that need to be cleaned out. Also need to clean side ditch that leads too inflow and side ditches at outflow. Clear end of outflow ditch to ensure water can flow away.

	(6) Clean side ditch from Pig Rock Path Marker 2172 downhill until it flows into the woods on L side of Bouncing Brook Path (about .10 mi).				
DISTANCES TO	• Hillside St to Skyline Trail Marker 2054 - 50 yds.				
MAJOR	• Hillside St to Prescott Foot Path - 550 yds.				
INTERSECTIONS	• Hillside St to Tucker Hill Path Marker 2070 - 677 yds.				
	• Hillside St to Angle Path Marker 2075 - 887 yds.				
	• Hillside St to Dark Hollow Path Marker 209674 mi.				
	• Hillside St to Burnt Hill Path Marker 211190 mi.				
	• Hillside St to Doe Hollow Path Marker 212999 mi.				
	• Hillside St to Beech Hollow Path Marker 2135 - 1.07 mi.				
	• Hillside St to Fells Path Marker 2140 - 1.10 mi.				
	• Hillside St to Fern Spring Foot Path - 1.14 mi.				
	• Hillside St to Oblique Path Marker 2155 - 1.26 mi.				
	Hillside St to Pig Rock Path Marker 2172 - 1.45 mi.				
	Hillside St to Bouncing Brook Path Marker 2190 - 1.52 mi.				
Report prepared by:	Bob FlaggAssessment date:3/27/16				