TRAIL ASSESSMENT FORM

	 Cosmos Path crosses the Skyline Trail at intersection marker 6700 at .97 miles Unnamed path leaves on the right at .99 miles. Unnamed path leaves on the right to Royal Street at 1.1 miles. The Royal Street entrance is marked with 3 boulders. Cosmos Path enters K Path at intersection marker 6850 at 1.22 miles. At this point Cosmos Path turns left (north) and shares the same treadway as the K Path at road width. Cosmos Path enters an intersection with the Skyline Trail and ends at intersection marker 6800 at 1.32 miles. At this intersection, K Path 	
	continues straight, the Skyline trail crosses while the Green Dot Loop trail turns right (North) towards Little Blue Hill.	
MINOR	1. Moderate to severe erosion leaving the trailhead for 25 feet. Most likely	
PROBLEM	caused by runoff from the parking area. (1)	
AREAS	2. No blazes are noted for the fist 220 feet of treadway. Makes route	
	finding difficult due to the number of spur paths in the area. (2)	
	3. Standing water in the treadway from 170 feet through .11 miles. Runoff	
	makes using treadway impractical causing users to bushwhack around Possible trail relevation or bog bridge logation (3)	
MAJOR	 Possible trail relocation or bog bridge location. (3) None Noted 	
PROBLEM		
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AREAS	The fille of the Marsham Dath of Sectors of the 1 CO20 21 1	
DISTANCES TO	• Trailhead to Moulton Path at intersection marker 683031 miles	
MAJOR	• Trailhead to K Path47 miles	
INTERSECTIONS	 Trailhead to Skyline Trail at intersection marker 670097 miles Trailhead to K Path at intersection marker 68501.22 miles 	
Depart proposed by:	Trailhead to Cosmos Path ends at intersection marker 6800 - 1.32 miles. Ken Jones - 12/29/2008 Assessment date: 12/18/2008	
Report prepared by:	Ken Jones – 12/29/2008 Assessment date: 12/18/2008	

Abbreviations:

Usage type: foot traffic only (H), multi-use (M)

waterbars (wb)	small blowdowns (sbd)
culverts(cv)	large blowdowns (lbd)
rolling dips (rd)	rock work (rkw)
bridges (br)	bridge building (bbd),
bog bridges (bb)	culvert replacement (cr)
rock stairs (rs)	trail relocation (tr),
cribbing (cb)	building new trail drainage (ntd)
retaining walls (rw)	brushing needed (bn)
ditches (dt)	excessive erosion (ee)
	leaning tree (lt)