E7030M BRIDGE LENGTH PROGRAM

NORTH CAROLINA DEPARTMENT OF TRANSPORTATION

E	FIRST LOC NO.	LAST LOC NO.	BLANK	HEIGHTS FROM CROWN SECTION NUMBERED BY COLS. 2-5							
				END BENT NO. 1		END BENT NO. 2		END BENT NO. 1		END BENT NO. 2	
				EXTERIOR GIRDER LEFT	EXTERIOR GIRDER RIGHT	EXTERIOR GIRDER LEFT	EXTERIOR GIRDER RIGHT	DITCHLINE LEFT	DITCHLINE RIGHT	DITCHLINE LEFT	DITCHLINE RIGHT
1	2	3	4	5	6	7 8 9 10 11 12 13 14	15 16 17 18 19 20 21 22	23 24 25 26 27 28 29 30	31 32 33 34 35 36 37 38	39 40 41 42 43 44	45 46 47 48 49 50 51 52 53 54
E											

Q	SEQUENCE NUMBER	* F	STATION ON BRIDGE AT INTERSECTION	SURVEY LINE SKEW ANGLE			END BENT NO. 1 ONLY IF COL. 4 IS 'F'				END BENT NO. 2 ONLY IF COL. 4 IS 'F'			
				DEG	MIN	SEC	FILL FACE STATION	SKEW ANGLE			FILL FACE STATION	SKEW ANGLE		
								DEG	MIN	SEC		DEG	MIN	SEC
1	2	3	4	5	6	7 8 9 10 11 12 13 14	15 16 17 18 19 20 21 22	23 24 25 26 27 28 29 30	31 32 33 34 35 36 37 38	39 40 41 42 43 44	45 46 47 48 49 50 51 52 53 54	55 56 57 58 59 60 61 62 63 64		
Q														

B	L R B	STATION UNDER BRIDGE AT INTERSECTION	END BENT NO. 1			END BENT NO. 2		
			CAP WIDTH m	⊥ DISTANCE FILL FACE TO ℄ BEARING m	END SLOPE m	CAP WIDTH m	⊥ DISTANCE FILL FACE TO ℄ BEARING m	END SLOPE m
1	2	3 4 5 6 7 8 9 10 11 12 13 14	15 16 17 18 19 20 21 22	23 24 25 26 27 28 29 30	31 32 33 34 35 36 37 38	39 40 41 42 43 44	45 46 47 48 49 50 51	
B								