P1 =	2580541.450	5630970.325	
P2 =	2580556.158	5630932.117	R= 12,0m
P3 =	2580556.954	5630927.459	
P4 =	2580556.687	5630918.239	R= 13,0m
P5=	2580557.550	5630913.192	
P6 =	2580591.997	5630823.709	R= 30,0m
P7 =	2580605.108	5630808.441	
P8 =	2580637.364	5630790.005	R= 35,0m
P9 =	2580648.146	5630780.419	
P10 =	2580679.031	5630738.622	
P11 =	2580686.928	5630744.458	R= 51,0m
P12 =	2580694.596	5630749.140	
P13 =	2580811.156	5630806.888	
P14 =	2580702.494	5630706.870	R= 15,0m
P15 =	2580721.216	5630702.344	
P16 =	2580801.590	5630742.164	R= 155,50m
P17 =	2580811.877	5630746.803	
P18 =	2580681.318	5630746.465	R= 12,75m
P19 =	2580685.842	5630748.283	
P20 =	2580687.045	5630738.715	R= 8,0m
P21 =	2580689.327	5630741.568	