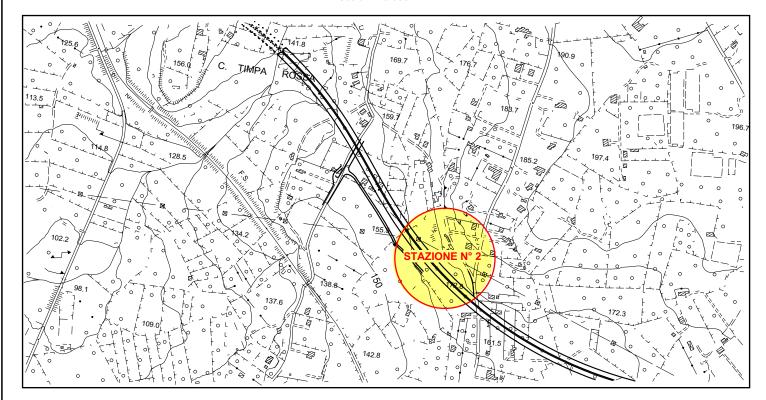
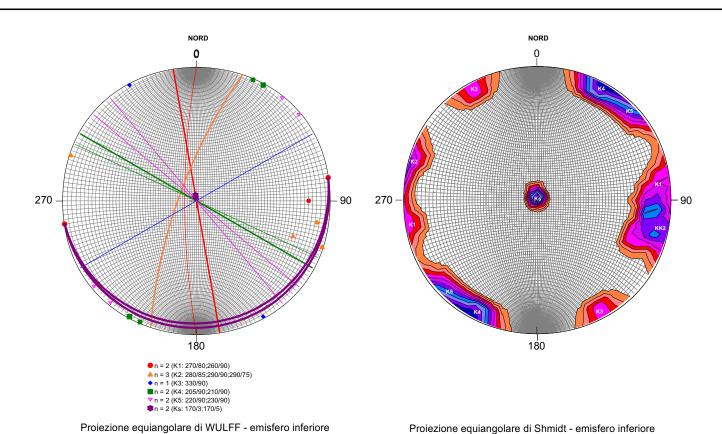
PLANIMETRIA RILIEVO GEOMECCANICO - STAZIONE Nº 2 Scala 1:10.000





Re	Resistenza a rottura (Kg/cm²)				JRC					$\sigma_{\rm n}$	"¡"				φ (°)									
K1	K2	K3	K4	K5	Ks	K1	K2	K3	K4	K5	Ks	(Kg/cm ²)	K1	K2	K3	K4	K5	Ks	K1	K2	K3	K4	K5	Ks
150	430	170	200	130	80	15,44	12,92	14,32	11,68	9,95	12,09	2	32,58	27,69	27,55	24,63	21,16	21,15	64,58	59,69	59,55	56,63	53,16	53,15
125	180	150	180	180	100							4	27,93	23,81	23,24	21,11	18,17	17,51	59,93	55,81	55,24	53,11	50,17	49,51
188	185	120	320	240	120							6	25,21	21,53	20,72	19,05	16,41	15,38	57,21	53,53	52,72	51,05	48,41	47,38
220	240	130	360	240	90							8	23,28	19,92	18,93	17,59	15,17	13,87	55,28	51,92	50,93	49,59	47,17	45,87
260	250	210	270	210	130							10	21,78	18,66	17,54	16,46	14,21	12,70	53,78	50,66	49,54	48,46	46,21	44,70
320	310	230	170	320	150							12	20,56	17,64	16,40	15,54	13,42	11,74	52,56	49,64	48,40	47,54	45,42	43,74
310	310	180	230	310	85							14	19,53	16,78	15,45	14,75	12,75	10,93	51,53	48,78	47,45	46,75	44,75	42,93
365	320	170	300	380	95							16	18,63	16,03	14,62	14,08	12,18	10,23	50,63	48,03	46,62	46,08	44,18	42,23
380	280	150	280	400	160							18	17,84	15,37	13,88	13,48	11,67	9,61	49,84	47,37	45,88	45,48	43,67	41,61

Angolo di attrito di base (ρ°) = 32°

RILIEVO GEOMECCANICO STAZIONE N° 2

Famiglia	Immersione (°)	Inclinazione (°)	e₂ - Estensione bidimensionale (m ²)	Ie ₂ Indice di est. bid.	s Frequenza	d Spaziatura (m)
\mathbf{K}_{1}	260	90	30	1	0.4	2.5
K_2	290	90	30	1	0.33	3.0
K ₃	330	90	30	1	0.33	3.0
K ₄	205	90	1	0.03	5	0.2
K ₅	220	90	1	0.03	5	0.2
Ks	170	3	100	1	1.6	0.6
Volun	ne roccioso unit	ario (m³)	0.30			

STAZIONE N° 2 - RUGOSITA'

