PROFILO - Tav. 3 di 18 - Scala 1:2000

LEGENDA RISCHI

TRASCURABILE	
BASSO	
MEDIO	
ELEVATO	

NOTA

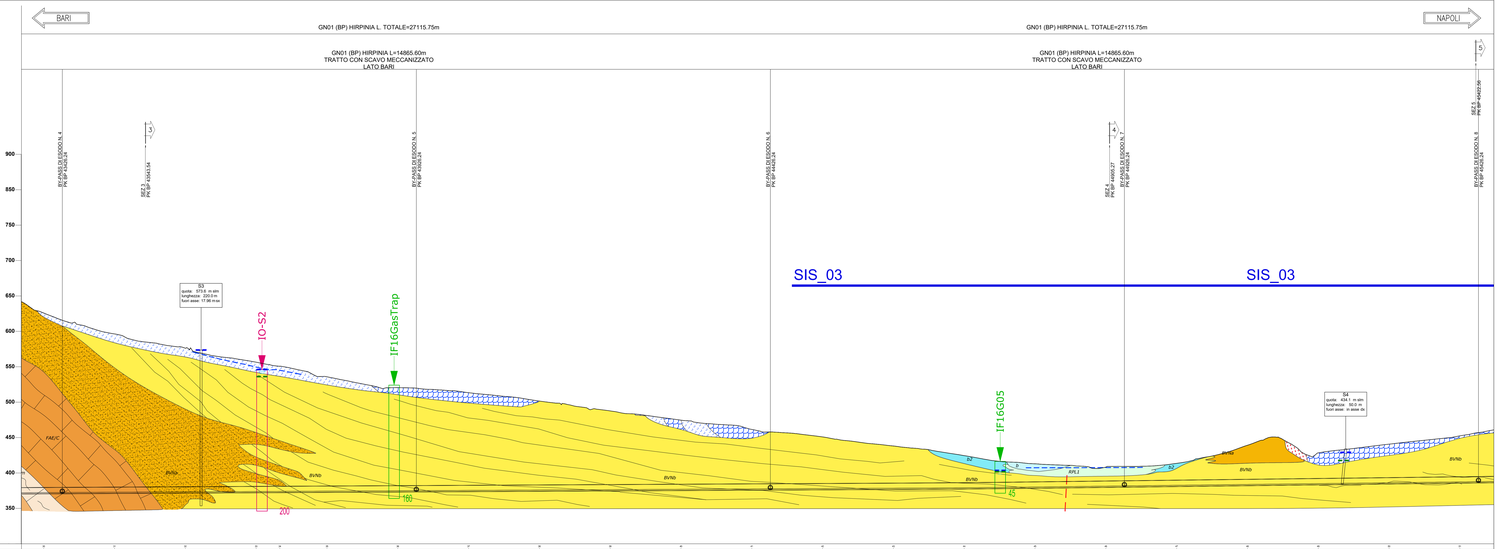
Per il trattamento definitivo, le classe di esposizione a SCC-CSU dipendono in funzione della combinazione delle condizioni ambientali peggiori previste lungo il tracciato

TABELLA RIASSUNTIVA NICCHIE

Nicchia ID	PK IP	Tipologia	Sezione di Riferimento	PK BP	Sezione di Riferimento	X	Y
NC 1,1F	0+000,00	N	1	NC 1BP	1+000,00	1	1
NC 2,1F	0+008,75	N	2	NC 2BP	1+015,76	2	2
NC 3,1F	0+016,00	N	3	NC 3BP	1+023,00	3	3
NC 4,1F	0+024,00	N	4	NC 4BP	1+031,00	4	4
NC 5,1F	0+036,00	N	5	NC 5BP	1+043,00	5	5
NC 6,1F	0+048,00	N	6	NC 6BP	1+055,00	6	6
NC 7,1F	0+060,00	N	7	NC 7BP	1+067,00	7	7
NC 8,1F	0+072,00	N	8	NC 8BP	1+079,00	8	8
NC 9,1F	0+084,00	N	9	NC 9BP	1+091,00	9	9
NC 10,1F	0+096,00	N	10	NC 10BP	1+103,00	10	10
NC 11,1F	0+108,00	N	11	NC 11BP	1+115,00	11	11
NC 12,1F	0+120,00	N	12	NC 12BP	1+127,00	12	12
NC 13,1F	0+132,00	N	13	NC 13BP	1+139,00	13	13
NC 14,1F	0+144,00	N	14	NC 14BP	1+151,00	14	14
NC 15,1F	0+156,00	N	15	NC 15BP	1+163,00	15	15
NC 16,1F	0+168,00	N	16	NC 16BP	1+175,00	16	16
NC 17,1F	0+180,00	N	17	NC 17BP	1+187,00	17	17
NC 18,1F	0+192,00	N	18	NC 18BP	1+199,00	18	18
NC 19,1F	0+204,00	N	19	NC 19BP	1+211,00	19	19
NC 20,1F	0+216,00	N	20	NC 20BP	1+223,00	20	20
NC 21,1F	0+228,00	N	21	NC 21BP	1+235,00	21	21
NC 22,1F	0+240,00	N	22	NC 22BP	1+247,00	22	22
NC 23,1F	0+252,00	N	23	NC 23BP	1+259,00	23	23
NC 24,1F	0+264,00	N	24	NC 24BP	1+271,00	24	24
NC 25,1F	0+276,00	N	25	NC 25BP	1+283,00	25	25
NC 26,1F	0+288,00	N	26	NC 26BP	1+295,00	26	26
NC 27,1F	0+300,00	N	27	NC 27BP	1+307,00	27	27
NC 28,1F	0+312,00	N	28	NC 28BP	1+319,00	28	28
NC 29,1F	0+324,00	N	29	NC 29BP	1+331,00	29	29
NC 30,1F	0+336,00	N	30	NC 30BP	1+343,00	30	30
NC 31,1F	0+348,00	N	31	NC 31BP	1+355,00	31	31
NC 32,1F	0+360,00	N	32	NC 32BP	1+367,00	32	32
NC 33,1F	0+372,00	N	33	NC 33BP	1+379,00	33	33
NC 34,1F	0+384,00	N	34	NC 34BP	1+391,00	34	34
NC 35,1F	0+396,00	N	35	NC 35BP	1+403,00	35	35
NC 36,1F	0+408,00	N	36	NC 36BP	1+415,00	36	36
NC 37,1F	0+420,00	N	37	NC 37BP	1+427,00	37	37
NC 38,1F	0+432,00	N	38	NC 38BP	1+439,00	38	38
NC 39,1F	0+444,00	N	39	NC 39BP	1+451,00	39	39
NC 40,1F	0+456,00	N	40	NC 40BP	1+463,00	40	40
NC 41,1F	0+468,00	N	41	NC 41BP	1+475,00	41	41
NC 42,1F	0+480,00	N	42	NC 42BP	1+487,00	42	42
NC 43,1F	0+492,00	N	43	NC 43BP	1+499,00	43	43
NC 44,1F	0+504,00	N	44	NC 44BP	1+511,00	44	44
NC 45,1F	0+516,00	N	45	NC 45BP	1+523,00	45	45
NC 46,1F	0+528,00	N	46	NC 46BP	1+535,00	46	46
NC 47,1F	0+540,00	N	47	NC 47BP	1+547,00	47	47
NC 48,1F	0+552,00	N	48	NC 48BP	1+559,00	48	48
NC 49,1F	0+564,00	N	49	NC 49BP	1+571,00	49	49
NC 50,1F	0+576,00	N	50	NC 50BP	1+583,00	50	50
NC 51,1F	0+588,00	N	51	NC 51BP	1+595,00	51	51
NC 52,1F	0+600,00	N	52	NC 52BP	1+607,00	52	52
NC 53,1F	0+612,00	N	53	NC 53BP	1+619,00	53	53
NC 54,1F	0+624,00	N	54	NC 54BP	1+631,00	54	54
NC 55,1F	0+636,00	N	55	NC 55BP	1+643,00	55	55
NC 56,1F	0+648,00	N	56	NC 56BP	1+655,00	56	56
NC 57,1F	0+660,00	N	57	NC 57BP	1+667,00	57	57
NC 58,1F	0+672,00	N	58	NC 58BP	1+679,00	58	58
NC 59,1F	0+684,00	N	59	NC 59BP	1+691,00	59	59
NC 60,1F	0+696,00	N	60	NC 60BP	1+703,00	60	60
NC 61,1F	0+708,00	N	61	NC 61BP	1+715,00	61	61
NC 62,1F	0+720,00	N	62	NC 62BP	1+727,00	62	62
NC 63,1F	0+732,00	N	63	NC 63BP	1+739,00	63	63
NC 64,1F	0+744,00	N	64	NC 64BP	1+751,00	64	64
NC 65,1F	0+756,00	N	65	NC 65BP	1+763,00	65	65
NC 66,1F	0+768,00	N	66	NC 66BP	1+775,00	66	66
NC 67,1F	0+780,00	N	67	NC 67BP	1+787,00	67	67
NC 68,1F	0+792,00	N	68	NC 68BP	1+799,00	68	68
NC 69,1F	0+804,00	N	69	NC 69BP	1+811,00	69	69
NC 70,1F	0+816,00	N	70	NC 70BP	1+823,00	70	70
NC 71,1F	0+828,00	N	71	NC 71BP	1+835,00	71	71
NC 72,1F	0+840,00	N	72	NC 72BP	1+847,00	72	72
NC 73,1F	0+852,00	N	73	NC 73BP	1+859,00	73	73
NC 74,1F	0+864,00	N	74	NC 74BP	1+871,00	74	74
NC 75,1F	0+876,00	N	75	NC 75BP	1+883,00	75	75
NC 76,1F	0+888,00	N	76	NC 76BP	1+895,00	76	76
NC 77,1F	0+900,00	N	77	NC 77BP	1+907,00	77	77
NC 78,1F	0+912,00	N	78	NC 78BP	1+919,00	78	78
NC 79,1F	0+924,00	N	79	NC 79BP	1+931,00	79	79
NC 80,1F	0+936,00	N	80	NC 80BP	1+943,00	80	80
NC 81,1F	0+948,00	N	81	NC 81BP	1+955,00	81	81
NC 82,1F	0+960,00	N	82	NC 82BP	1+967,00	82	82
NC 83,1F	0+972,00	N	83	NC 83BP	1+979,00	83	83
NC 84,1F	0+984,00	N	84	NC 84BP	1+991,00	84	84
NC 85,1F	0+996,00	N	85	NC 85BP	1+997,00	85	85

(*) Nota Gas

Con riferimento alla presenza del gas, si richiama la necessità di operare in sicurezza secondo quanto previsto dal D.Lgs. 81/08 e dal D.M. 10/03/98 e in particolare: transitoriamente inferiore a 10ppm (zona esposta condotta a camera piena con pressione minima al fronte) o 2.5-7.5ppm (in cantiere). Si riguarda in relazione alla processo ripresa con HTRC.


BARI
NAPOLI
GN01 (BP) HIRPINIA L. TOTALE=27115.75m
GN01 (BP) HIRPINIA L. TOTALE=27115.75m
GN01 (BP) HIRPINIA L=14865.60m
TRATTO CON SCAVO MECCANIZZATO
LATO BARI
SIS_03
SIS_03
IO-S2
IF16GasTrap
IF16G05
S3
quota: 573.6 m slm
lunghezza: 220.0 m
fuori asse: 17.96 m sx
S4
quota: 567.1 m slm
lunghezza: 80.0 m
fuori asse: 31 asse dx
FAE/C
BVN0
BVN0
BVN0
BVN0
FAE/C
BVN0
BVN0
BVN0
BVN0