PROFILO - Tav. 11 di 18 - Scala 1:2000

LEGENDA RISCHI

TRASCURABILE	
BASSO	
MEDIO	
ELEVATO	

NOTA

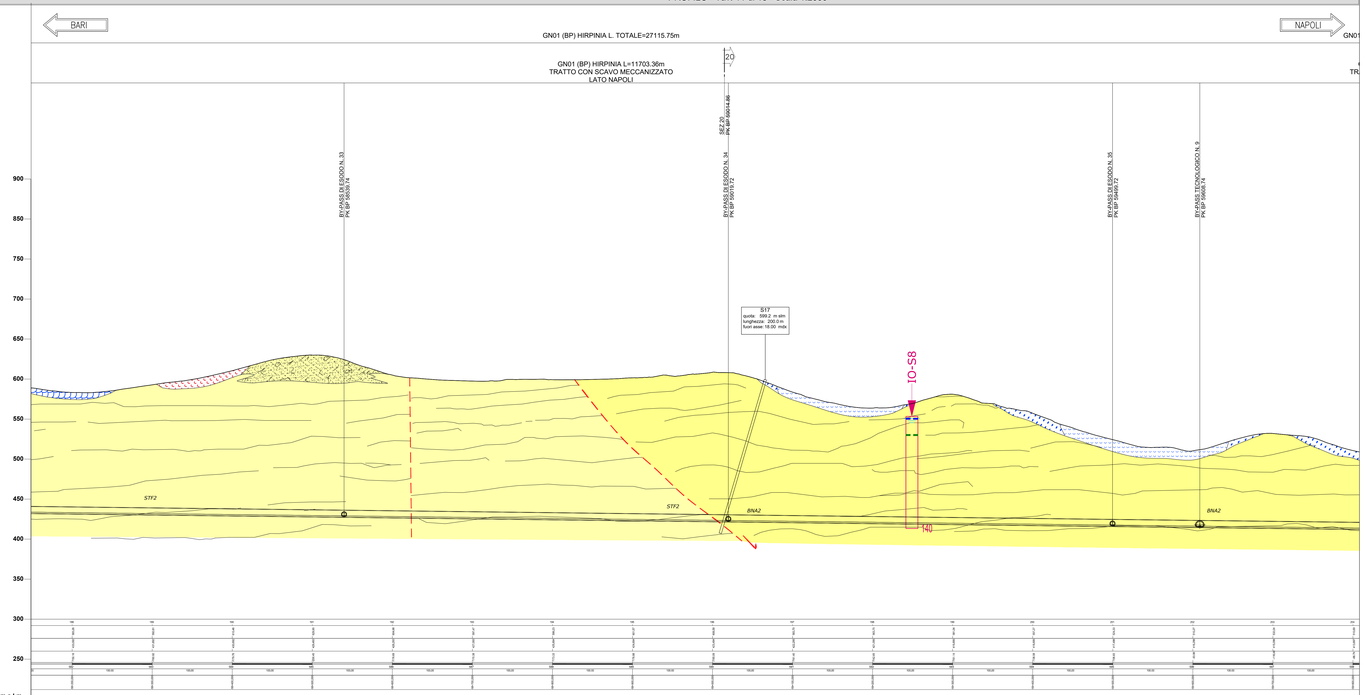
Per il movimento definito, la classe di esposizione è XC2-XA2, determinata in funzione della combinazione delle condizioni ambientali peggiori previste negli il tracciato.

TABELLA RIASSUNTIVA NICCHIE

Nicchia BP	PK BP	Tecnologia	Sezione Nicchia BP				
NI 1,0P	43655,15	S	A	NI 1,0P	33235,74	2	C
NI 1,0P	43446,75	S	A	NI 1,0P	33235,74	2	C
NI 1,0P	43237,35	S	A	NI 1,0P	33235,74	2	C
NI 1,0P	43027,95	S	A	NI 1,0P	33235,74	2	C
NI 1,0P	41864,65	NC	A	NI 2,0P	32853,18	1	C
NI 2,0P	41655,25	S	A	NI 2,0P	32853,18	1	C
NI 2,0P	41445,85	S	A	NI 2,0P	32853,18	1	C
NI 2,0P	41236,45	S	A	NI 2,0P	32853,18	1	C
NI 2,0P	40073,15	NC	A	NI 3,0P	32471,62	1	C
NI 3,0P	39863,75	S	A	NI 3,0P	32471,62	1	C
NI 3,0P	39654,35	S	A	NI 3,0P	32471,62	1	C
NI 3,0P	39444,95	S	A	NI 3,0P	32471,62	1	C
NI 3,0P	38281,65	NC	A	NI 4,0P	32090,06	1	C
NI 4,0P	38072,25	S	A	NI 4,0P	32090,06	1	C
NI 4,0P	37862,85	S	A	NI 4,0P	32090,06	1	C
NI 4,0P	37653,45	S	A	NI 4,0P	32090,06	1	C
NI 5,0P	36490,15	NC	A	NI 5,0P	31708,50	1	C
NI 5,0P	36280,75	S	A	NI 5,0P	31708,50	1	C
NI 5,0P	36071,35	S	A	NI 5,0P	31708,50	1	C
NI 5,0P	35861,95	S	A	NI 5,0P	31708,50	1	C
NI 6,0P	34698,65	NC	A	NI 6,0P	31326,94	1	C
NI 6,0P	34489,25	S	A	NI 6,0P	31326,94	1	C
NI 6,0P	34279,85	S	A	NI 6,0P	31326,94	1	C
NI 6,0P	34070,45	S	A	NI 6,0P	31326,94	1	C
NI 7,0P	32907,15	NC	A	NI 7,0P	30945,38	1	C
NI 7,0P	32697,75	S	A	NI 7,0P	30945,38	1	C
NI 7,0P	32488,35	S	A	NI 7,0P	30945,38	1	C
NI 7,0P	32278,95	S	A	NI 7,0P	30945,38	1	C
NI 8,0P	31115,65	NC	A	NI 8,0P	30563,82	1	C
NI 8,0P	30906,25	S	A	NI 8,0P	30563,82	1	C
NI 8,0P	30696,85	S	A	NI 8,0P	30563,82	1	C
NI 8,0P	30487,45	S	A	NI 8,0P	30563,82	1	C
NI 9,0P	29324,15	NC	A	NI 9,0P	30182,26	NC	C
NI 9,0P	29114,75	S	A	NI 9,0P	30182,26	NC	C
NI 9,0P	28905,35	S	A	NI 9,0P	30182,26	NC	C
NI 9,0P	28695,95	S	A	NI 9,0P	30182,26	NC	C
NI 10,0P	27532,65	NC	A	NI 10,0P	29800,70	1	C
NI 10,0P	27323,25	S	A	NI 10,0P	29800,70	1	C
NI 10,0P	27113,85	S	A	NI 10,0P	29800,70	1	C
NI 10,0P	26904,45	S	A	NI 10,0P	29800,70	1	C
NI 11,0P	25741,15	NC	A	NI 11,0P	29419,14	1	C
NI 11,0P	25531,75	S	A	NI 11,0P	29419,14	1	C
NI 11,0P	25322,35	S	A	NI 11,0P	29419,14	1	C
NI 11,0P	25112,95	S	A	NI 11,0P	29419,14	1	C
NI 12,0P	23949,65	NC	A	NI 12,0P	29037,58	1	C
NI 12,0P	23740,25	S	A	NI 12,0P	29037,58	1	C
NI 12,0P	23530,85	S	A	NI 12,0P	29037,58	1	C
NI 12,0P	23321,45	S	A	NI 12,0P	29037,58	1	C
NI 13,0P	22158,15	NC	A	NI 13,0P	28656,02	1	C
NI 13,0P	21948,75	S	A	NI 13,0P	28656,02	1	C
NI 13,0P	21739,35	S	A	NI 13,0P	28656,02	1	C
NI 13,0P	21529,95	S	A	NI 13,0P	28656,02	1	C
NI 14,0P	20366,65	NC	A	NI 14,0P	28274,46	1	C
NI 14,0P	20157,25	S	A	NI 14,0P	28274,46	1	C
NI 14,0P	19947,85	S	A	NI 14,0P	28274,46	1	C
NI 14,0P	19738,45	S	A	NI 14,0P	28274,46	1	C
NI 15,0P	18575,15	NC	A	NI 15,0P	27892,90	1	C
NI 15,0P	18365,75	S	A	NI 15,0P	27892,90	1	C
NI 15,0P	18156,35	S	A	NI 15,0P	27892,90	1	C
NI 15,0P	17946,95	S	A	NI 15,0P	27892,90	1	C
NI 16,0P	16783,65	NC	A	NI 16,0P	27511,34	1	C
NI 16,0P	16574,25	S	A	NI 16,0P	27511,34	1	C
NI 16,0P	16364,85	S	A	NI 16,0P	27511,34	1	C
NI 16,0P	16155,45	S	A	NI 16,0P	27511,34	1	C
NI 17,0P	14992,15	NC	A	NI 17,0P	26929,53	NC	B
NI 17,0P	14782,75	S	A	NI 17,0P	26929,53	NC	B
NI 17,0P	14573,35	S	A	NI 17,0P	26929,53	NC	B
NI 17,0P	14363,95	S	A	NI 17,0P	26929,53	NC	B
NI 18,0P	13200,65	NC	A	NI 18,0P	26347,72	1	B
NI 18,0P	12991,25	S	A	NI 18,0P	26347,72	1	B
NI 18,0P	12781,85	S	A	NI 18,0P	26347,72	1	B
NI 18,0P	12572,45	S	A	NI 18,0P	26347,72	1	B
NI 19,0P	11409,15	NC	A	NI 19,0P	25765,91	1	B
NI 19,0P	11199,75	S	A	NI 19,0P	25765,91	1	B
NI 19,0P	10990,35	S	A	NI 19,0P	25765,91	1	B
NI 19,0P	10780,95	S	A	NI 19,0P	25765,91	1	B
NI 20,0P	9617,65	NC	A	NI 20,0P	25184,10	1	B
NI 20,0P	9408,25	S	A	NI 20,0P	25184,10	1	B
NI 20,0P	9198,85	S	A	NI 20,0P	25184,10	1	B
NI 20,0P	8989,45	S	A	NI 20,0P	25184,10	1	B
NI 21,0P	7826,15	NC	A	NI 21,0P	24602,29	1	B
NI 21,0P	7616,75	S	A	NI 21,0P	24602,29	1	B
NI 21,0P	7407,35	S	A	NI 21,0P	24602,29	1	B
NI 21,0P	7197,95	S	A	NI 21,0P	24602,29	1	B
NI 22,0P	6034,65	NC	A	NI 22,0P	24020,48	1	B
NI 22,0P	5825,25	S	A	NI 22,0P	24020,48	1	B
NI 22,0P	5615,85	S	A	NI 22,0P	24020,48	1	B
NI 22,0P	5406,45	S	A	NI 22,0P	24020,48	1	B
NI 23,0P	4243,15	NC	A	NI 23,0P	23438,67	NC	B
NI 23,0P	4033,75	S	A	NI 23,0P	23438,67	NC	B
NI 23,0P	3824,35	S	A	NI 23,0P	23438,67	NC	B
NI 23,0P	3614,95	S	A	NI 23,0P	23438,67	NC	B
NI 24,0P	2451,65	NC	A	NI 24,0P	22856,86	1	B
NI 24,0P	2242,25	S	A	NI 24,0P	22856,86	1	B
NI 24,0P	2032,85	S	A	NI 24,0P	22856,86	1	B
NI 24,0P	1823,45	S	A	NI 24,0P	22856,86	1	B
NI 25,0P	660,15	NC	A	NI 25,0P	22275,05	1	B
NI 25,0P	450,75	S	A	NI 25,0P	22275,05	1	B
NI 25,0P	241,35	S	A	NI 25,0P	22275,05	1	B
NI 25,0P	31,95	S	A	NI 25,0P	22275,05	1	B
NI 26,0P	1168,35	NC	A	NI 26,0P	21693,24	1	B
NI 26,0P	1377,75	S	A	NI 26,0P	21693,24	1	B
NI 26,0P	1587,15	S	A	NI 26,0P	21693,24	1	B
NI 26,0P	1796,55	S	A	NI 26,0P	21693,24	1	B
NI 27,0P	2959,85	NC	A	NI 27,0P	21111,43	1	B
NI 27,0P	3169,25	S	A	NI 27,0P	21111,43	1	B
NI 27,0P	3378,65	S	A	NI 27,0P	21111,43	1	B
NI 27,0P	3588,05	S	A	NI 27,0P	21111,43	1	B
NI 28,0P	4751,35	NC	A	NI 28,0P	20529,62	1	B
NI 28,0P	4960,75	S	A	NI 28,0P	20529,62	1	B
NI 28,0P	5170,15	S	A	NI 28,0P	20529,62	1	B
NI 28,0P	5379,55	S	A	NI 28,0P	20529,62	1	B
NI 29,0P	6542,85	NC	A	NI 29,0P	20147,06	1	C
NI 29,0P	6752,25	S	A	NI 29,0P	20147,06	1	C
NI 29,0P	6961,65	S	A	NI 29,0P	20147,06	1	C
NI 29,0P	7171,05	S	A	NI 29,0P	20147,06	1	C
NI 30,0P	8334,35	NC	A	NI 30,0P	19765,50	1	C
NI 30,0P	8543,75	S	A	NI 30,0P	19765,50	1	C
NI 30,0P	8753,15	S	A	NI 30,0P	19765,50	1	C
NI 30,0P	8962,55	S	A	NI 30,0P	19765,50	1	C
NI 31,0P	10125,85	NC	A	NI 31,0P	19383,94	1	C
NI 31,0P	10335,25	S	A	NI 31,0P	19383,94	1	C
NI 31,0P	10544,65	S	A	NI 31,0P	19383,94	1	C
NI 31,0P	10754,05	S	A	NI 31,0P	19383,94	1	C
NI 32,0P	11917,35	NC	A	NI 32,0P	19002,38	1	C
NI 32,0P	12126,75	S	A	NI 32,0P	19002,38	1	C
NI 32,0P	12336,15	S	A	NI 32,0P	19002,38	1	C
NI 32,0P	12545,55	S	A	NI 32,0P	19002,38	1	C
NI 33,0P	13708,85	NC	A	NI 33,0P	18420,57	1	C
NI 33,0P	13918,25	S	A	NI 33,0P	18420,57	1	C
NI 33,0P	14127,65	S	A	NI 33,0P	18420,57	1	C
NI 33,0P	14337,05	S	A	NI 33,0P	18420,57	1	C
NI 34,0P	15500,35	NC	A	NI 34,0P	18038,76	1	C
NI 34,0P	15709,75	S	A	NI 34,0P	18038,76	1	C
NI 34,0P	15919,15	S	A	NI 34,0P	18038,76	1	C
NI 34,0P	16128,55	S	A	NI 34,0P	18038,76	1	C
NI 35,0P	17291,85	NC	A	NI 35,0P	17456,95	1	C
NI 35,0P	17501,25	S	A	NI 35,0P	17456,95	1	C
NI 35,0P	17710,65	S	A	NI 35,0P	17456,95	1	C
NI 35,0P	17920,05	S	A	NI 35,0P	17456,95	1	C
NI 36,0P	19083,35	NC	A	NI 36,0P	17075,39	1	C
NI 36,0P	19292,75	S	A	NI 36,0P	17075,39	1	C
NI 36,0P	19502,15	S	A	NI 36,0P	17075,39	1	C
NI 36,0P	19711,55	S	A	NI 36,0P	17075,39	1	C
NI 37,0P	20874,85	NC	A	NI 37,0P	16693,83	1	C
NI 37,0P	21084,25	S	A	NI 37,0P	16693,83	1	C
NI 37,0P	21293,65	S	A	NI 37,0P	16693,83	1	C
NI 37,0P	21503,05	S	A	NI 37,0P	16693,83	1	C
NI 38,0P	22666,35	NC	A	NI 38,0P	16312,27	1	C
NI 38,0P	22875,75	S	A	NI 38,0P	16312,27	1	C
NI 38,0P	23085,15	S	A	NI 38,0P	16312,27	1	C
NI 38,0P	23294,55	S	A	NI 38,0P	16312,27	1	C
NI 39,0P	24457,85	NC	A	NI 39,0P	15730,46	1	C
NI 39,0P	24667,25	S	A	NI 39,0P	15730,46	1	C
NI 39,0P	24876,65	S	A	NI 39,0P	15730,46	1	C
NI 39,0P	25086,05	S	A	NI 39,0P	15730,46	1	C
NI 40,0P	26249,35	NC	A	NI 40,0P	15348,90	1	C
NI 40,0P	26458,75	S	A	NI 40,0P	15348,90	1	C
NI 40,0P	26668,15	S	A	NI 40,0P	15348,90	1	C
NI 40,0P	26877,55	S	A	NI 40,0P	15348,90	1	C
NI 41,0P	28040,85	NC	A	NI 41,0P	14767,09	1	C
NI 41,0P	28250,25	S	A	NI 41,0P	14767,09	1	C
NI 41,0P	28459,65	S	A	NI 41,0P	14767,09	1	C
NI 41,0P	28669,05	S	A	NI 41,0P	14767,09	1	C
NI 42,0P	29832,35	NC	A	NI 42,0P	14385,53	1	C
NI 42,0P	30041,75	S	A	NI 42,0P	14385,53	1	C
NI 42,0P	30251,15	S	A	NI 42,0P	14385,53	1	C
NI 42,0P	30460,55	S	A	NI 42,0P	14385,53	1	C
NI 43,0P	31623,85	NC	A	NI 43,0P	13803,72	1	C
NI 43,0P	31833,25	S	A	NI 43,0P	13803,72	1	C
NI 43,0P	32042,65	S	A	NI 43,0P	13803,72	1	C
NI 43,0P	32252,05	S	A	NI 43,0P	13803,72	1	C
NI 44,0P	33415,35	NC	A	NI 44,0P	13421,16	1	C
NI 44,0P	33624,75	S	A	NI 44,0P	13421,16	1	C
NI 44,0P	33834,15	S	A	NI 44,0P	13421,16	1	C
NI 44,0P	34043,55	S	A	NI 44,0P	13421,16	1	C
NI 45,0P	35206,85	NC	A	NI 45,0P	13039,60	1	C
NI 45,0P	35416,25	S	A	NI 45,0P	13039,60	1	C
NI 45,0P	35625,65	S	A	NI 45,0P	13039,60	1	C
NI 45,0P	35835,05	S	A	NI 45,0P	13039,60	1	C

(*) Nota Gas

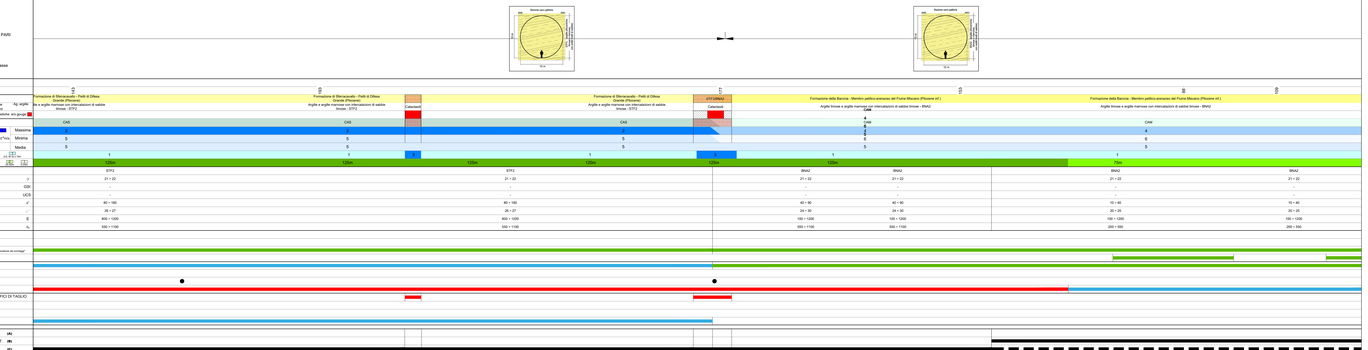
Con riferimento alla presenza del gas, si richiama la necessità di operare in scavo in mancanzaGas secondo le prescrizioni contenute nella NORME TECNICHE PER LA PROGETTAZIONE, LA COSTRUZIONE E L'ESERCIZIO di opere a carattere perma-nente per processe minimali di forma 0 ≤ 0,5 0,5 bar in cantiere. Al riguardo si rimanda alle procedure riportate nel PSC.



SCHEMA GEOLOGICO FRONTE SCAVO A QUOTA TRACCIATO

BINARIO PARI

Nota: si tratta di uno schema indicativo delle geometrie delle strutture geologiche lungo l'asse della galleria e non di una rappresentazione reale dell'opera.


INTERFERENZE
COPERTURE (m)
Formazione di Monacelli - Pelli di Olivo
Argille e argille marnose con intercalazioni di calcilititi
Argille e argille marnose con intercalazioni di calcilititi
Formazione della Baronia - Membro pelitico-arenaceo del Fiume Ofanto (Flysch Rosso)
Argille brune e argille marnose con intercalazioni di calcilititi
Argille brune e argille marnose con intercalazioni di calcilititi
Formazione della Baronia - Membro pelitico-arenaceo del Fiume Ofanto (Flysch Rosso)
Argille brune e argille marnose con intercalazioni di calcilititi
Argille brune e argille marnose con intercalazioni di calcilititi
Formazione
Litologia
Presenza di falda
Compressione stratigrafica
Classe di permeabilità (m/s)
Grado di permeabilità
Massima
Minima
Media
Valori assegnati/misurati
Stima del carico idraulico (m)
STF2
BNA2
STF3
STF4
STF5
STF6
STF7
STF8
STF9
STF10
STF11
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