DATI DI SINTESI

Area OGS	Area 1/2/3		
Buffer di Analisi	+/- 5 m per lato dall'asse della pipeline		
Numero totale affioramenti	22		
Affioramenti con dimensioni > di 10 m	0		
Affioramenti con dimensioni < di 10 m	22		
Area Totale (2D)	**118**	m2	
Area Totale (3D)	**120**	m2	

DETTAGLIO DELLA CLASSIFICAZIONE

CLASSI DIMENSIONALI		n° Affioramenti	%
C1	**Lmax<2m**	1	4.5%
C2	**Lmax 2-4m**	17	77.3%
C3	**Lmax 4-6m**	3	13.6%
C4	**Lmax 6-8m**	1	4.5%
C5	**Lmax 8-10m**	0	0.0%
C1	**Lmin <2m**	9	40.9%
C2	**Lmin 2-4m**	13	59.1%
C3	**Lmin 4-6m**	0	0.0%
C4	**Lmin 6-8m**	0	0.0%
C5	**Lmin 8-10m**	0	0.0%

CLASSI ELEVAZIONE		n° Affioramenti	%
E1	**Elev<0.5m**	19	86.4%
E2	**Elev 0.5-1m**	3	13.6%
E3	**Elev 1-2m**	0	0.0%
E4	**Elev 2-3m**	0	0.0%
E5	**Elev>3**	0	0.0%

CLASSI PENDENZA		n° Affioramenti	%
P1	Pmax <10°	12	54.5%
P2	Pmax 10°-20°	7	31.8%
P3	Pmax 20°-30°	3	13.6%
P4	Pmax 30°-40°	0	0.0%
P5	Pmax >40°	0	0.0%
PM1	Pmedia <5°	7	31.8%
PM2	Pmedia 5°-10°	10	45.5%
PM3	Pmedia 10°-15°	4	18.2%
PM4	Pmedia 15°-20°	1	4.5%

Label	L_max	L_min	Dist_pipeline (m)	Area2D m2	Area 3D m2	Prof_Max	Prof_Min	Prof_Range	Pendenza_Min	Pendenza_Max	Pendenza_Media	L_max CLASS	L_min CLASS	Prof_Range CLASS	Pendenza_Max CLASS	Pendenza_Media CLASS
A1_C01-1	2.80	2.50	**0.0**	5.00	5.09	-110.6	-110.3	0.3	4.36	13.52	8.86	C2	C2	E1	P2	PM2
A1_Dig-1	2.80	2.50	3.2	4.75	4.78	-110.4	-110.3	0.2	3.26	10.07	6.33	C2	C2	E1	P2	PM2
A2_C01-1	6.20	3.90	**0.0**	16.50	17.15	-102.5	-101.8	0.7	2.18	27.29	12.67	C4	C2	E2	P3	PM3
A2_C01-2	2.40	2.00	**0.8**	3.50	3.55	-102.3	-102.1	0.2	1.87	13.60	9.28	C2	C1	E1	P2	PM2
A2_C01-3	2.30	1.90	4.8	3.50	3.63	-102.4	-102.1	0.3	5.07	17.65	13.58	C2	C1	E1	P2	PM3
A2_C01-4	5.70	2.30	6.1	10.00	10.53	-102.4	-101.8	0.6	3.26	23.56	14.81	C3	C2	E2	P3	PM3
A2_C01-5	3.70	3.50	4.6	9.25	9.95	-102.6	-101.9	0.6	0.86	26.70	18.62	C2	C2	E2	P3	PM4
A2_Dig-1	2.90	2.70	2.0	5.25	5.26	-102.5	-102.4	0.1	1.15	5.33	3.44	C2	C2	E1	P1	PM1
A2_Dig-2	3.00	2.80	3.5	5.50	5.52	-102.3	-102.2	0.1	2.54	6.50	3.96	C2	C2	E1	P1	PM1
A3_Dig-2	1.40	1.20	1.2	1.00	1.01	-100.4	-100.3	0.1	1.63	8.73	5.21	C1	C1	E1	P1	PM2
A3_Dig-12	2.10	1.90	4.3	2.50	2.51	-99.8	-99.6	0.1	2.19	6.13	3.91	C2	C1	E1	P1	PM1
A3_Dig-1	2.20	1.60	**0.0**	2.50	2.53	-100.4	-100.2	0.1	2.02	11.79	6.61	C2	C1	E1	P2	PM2
A3_Dig-8	2.20	1.60	2.6	2.25	2.27	-99.8	-99.7	0.1	2.54	7.20	5.98	C2	C1	E1	P1	PM2
A3_Dig-11	2.30	2.00	**0.0**	2.75	2.76	-99.7	-99.6	0.1	1.46	5.29	4.04	C2	C1	E1	P1	PM1
A3_Dig-7	2.40	1.80	**0.6**	3.75	3.76	-99.9	-99.8	0.1	2.64	6.50	4.35	C2	C1	E1	P1	PM1
A3_Dig-3	2.50	2.20	**0.2**	3.75	3.79	-100.4	-100.2	0.2	2.46	9.99	7.50	C2	C2	E1	P1	PM2
A3_Dig-4	2.60	2.50	4.4	5.00	5.15	-100.4	-100.1	0.3	1.62	15.48	12.16	C2	C2	E1	P2	PM3
A3_C01-1	2.70	2.10	**0.9**	4.00	4.03	-99.8	-99.6	0.2	4.27	9.89	7.37	C2	C2	E1	P1	PM2
A3_Dig-5	3.50	3.30	**0.0**	8.25	8.34	-100.4	-100.1	0.2	1.63	11.82	7.33	C2	C2	E1	P2	PM2
A3_Dig-9	3.60	3.00	4.2	6.25	6.28	-99.7	-99.5	0.2	1.87	8.11	5.15	C2	C2	E1	P1	PM2
A3_Dig-6	4.10	1.80	1.8	5.00	5.01	-100.2	-100.1	0.1	1.62	4.27	2.85	C3	C1	E1	P1	PM1
A3_Dig-10	5.00	2.60	1.6	7.25	7.27	-99.8	-99.6	0.1	0.61	6.48	2.94	C3	C2	E1	P1	PM1
					117.50	**120.17**