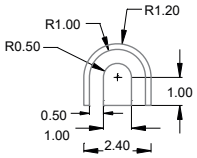
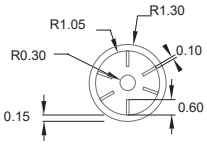
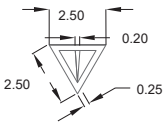
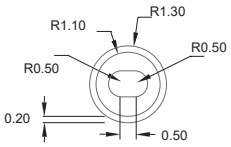
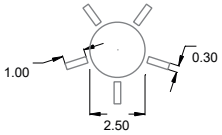
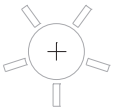
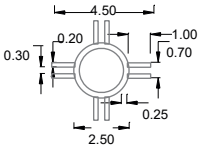
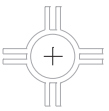
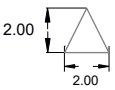
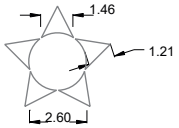
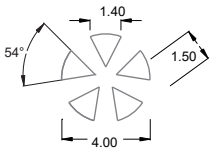
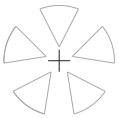
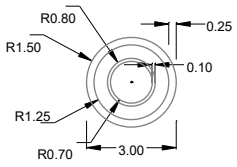
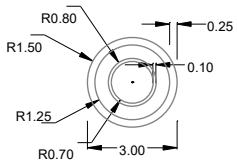
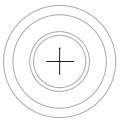
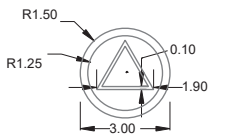
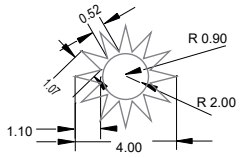
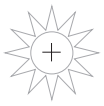
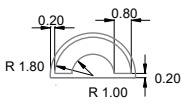
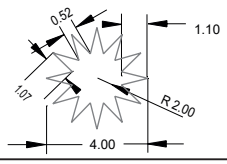
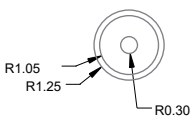
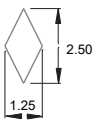
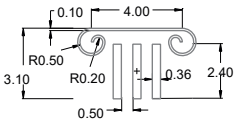
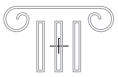
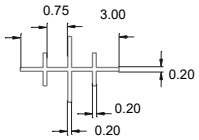
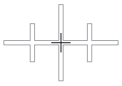
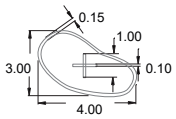
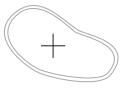
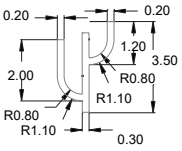
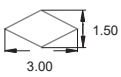
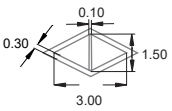
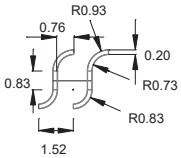
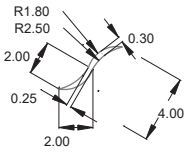
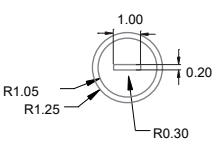
strato10 - punti - *elementi geomorfologici ed antropici in forma simbolica*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3010	grotta, principale cavità ipogea					Process blue	#0082CA
3011	sprofondamento					Red032	#E5333F
3020	inghiottitoio					Process blue	#0082CA
3030	dolina					Process blue	#0082CA
4010	masso erratico significativo					253	#B11CAB
4030	morenico scheletrico sparso	**solo BDG**					
5030	maar					470	#A65A2A
5040	duomo					470	#A65A2A
5050	centro vulcanico sepolto e/o indiziato					470	#A65A2A
5051	centro vulcanico					470	#A65A2A

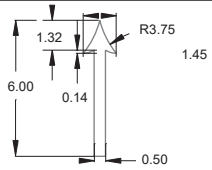
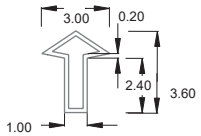
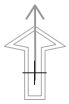
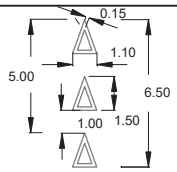
strato10 - punti - *elementi geomorfologici ed antropici in forma simbolica*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
5060	*neck*					470	#A65A2A
5070	diatrema					470	#A65A2A
5080	cono di tufo					470	#A65A2A
5081	cono di cenere					470	#A65A2A
5090	cono di scorie					470	#A65A2A
5095	cono di pomici					470	#A65A2A
5110	emergenza di tunnel lavico					470	#A65A2A
5130	tumulo di lava					470	#A65A2A
5140	vulcanelli di fango					Process blue	#0082CA
8020	discarica, accumulo di origine antropica					Process blue	#0082CA

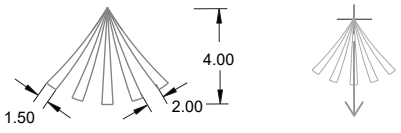
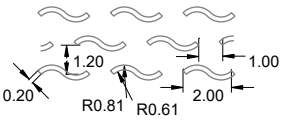
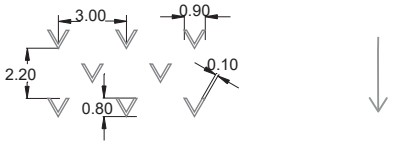
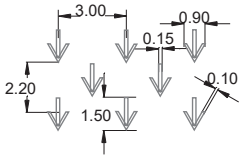
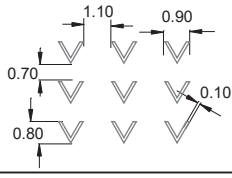
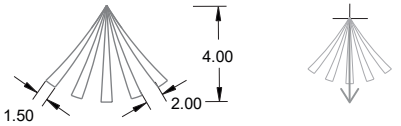
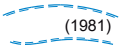
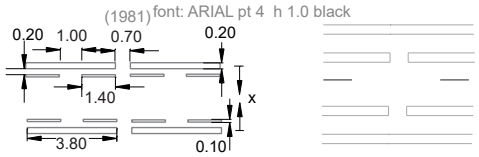
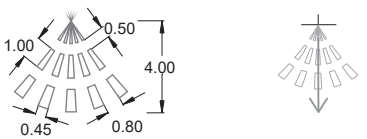
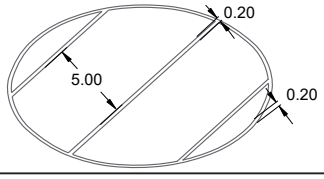
strato10 - punti - *elementi geomorfologici ed antropici in forma simbolica*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
8100	area di interesse archeologico					Cool Gray 10	#636569
8200	relitto sommerso di natura indifferenziata					Black	#000000
9010	rilievo isolato					Process blue 70%	#01A6DA
9100	corpo litoide organogeno, bioherma					Process blue 70%	#01A6DA
9200	frana sottomarina, *slump*	**solo BDG**					
9310	bocca lagunare					Process blue 70%	#01A6DA
9311	traccia di antica bocca lagunare					Process blue 70%	#01A6DA
9410	increspature di fondo, *ripple marks*				orientato "DIREZIO"	Process blue 70%	#01A6DA
9420	*megaripple*				orientato "DIREZIO"	Process blue 70%	#01A6DA
9440	*pockmark*					Process blue 70%	#01A6DA

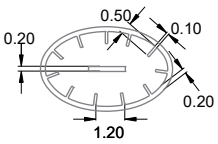
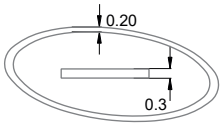
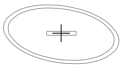
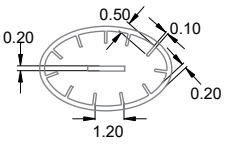
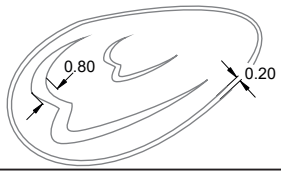
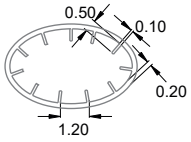
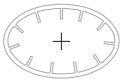
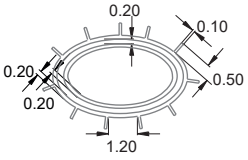
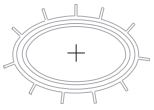
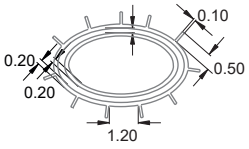
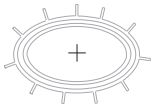
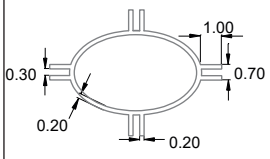
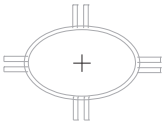
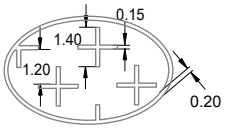
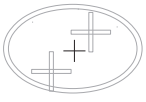
strato10 - punti - *elementi geomorfologici ed antropici in forma simbolica*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
9510	vento dominante				orientato "DIREZIO"	Process blue 70%	#01A6DA
9520	deriva litorale				orientato "DIREZIO"	Process blue 70%	#01A6DA
9530	impronte longitudinali da corrente				orientato "DIREZIO"	Process blue 70%	#01A6DA

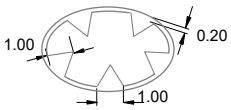
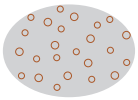
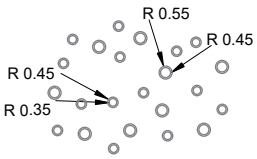
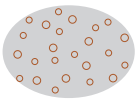
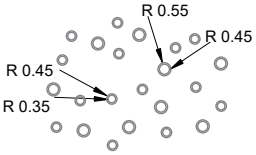
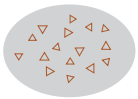
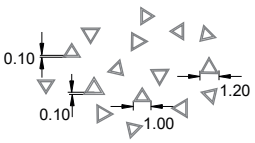
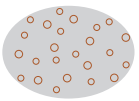
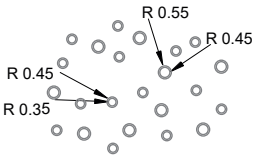
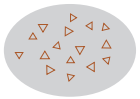
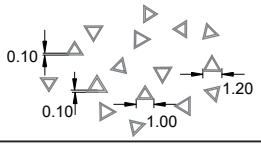
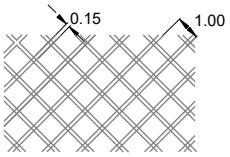
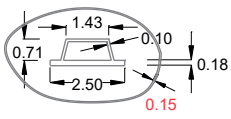
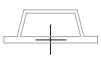
strato11 - poligoni - *elementi geomorfologici ed antropici cartografabili*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1010	cono detritico (la forma si allarga verso valle e si adatta all'andamento topografico)			orientato "DIREZIO"	Red032	#F5333F
1050	deformazione gravitativa profonda				Red032	#F5333F
1051	deformazione gravitativa profonda con verso di movimento riconosciuto, spostamento in blocco (il verso è perpendicolare alle isoipse)			orientato "DIREZIO"	Red032	#F5333F
1052	settore di versante caratterizzato da presunta instabilità generale per scivolamento (il verso è perpendicolare alle isoipse)			orientato variabile	Red032	#F5333F
1053	spostamento in blocco (il verso è perpendicolare alle isoipse)			orientato variabile	Red032	#F5333F
1060	depressione chiusa di origine gravitativa	**solo BDG**				
2010	conoide alluvionale e da *debris flow* (la forma si allarga verso valle e si adatta all'andamento topografico)			orientato "DIREZIO"	Process blue	#0082CA
2060	alveo fluviale abbandonato (quando presente data a lato del simbolo)				Process blue	#0082CA
2080	conoide di origine mista: di *debris flow* e/o torrentizio e/o di valanga (la forma si allarga verso valle e si adatta all'andamento topografico)			orientato "DIREZIO"	Process blue	#0082CA
2090	dosso fluviale				Green	#00A887

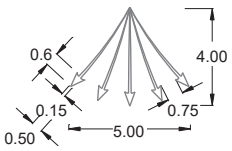
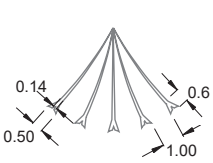
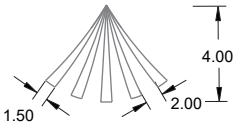
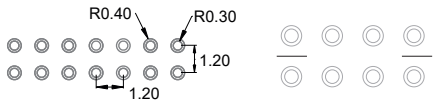
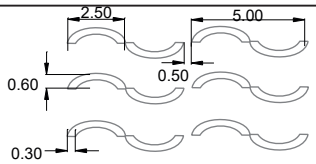
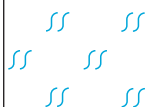
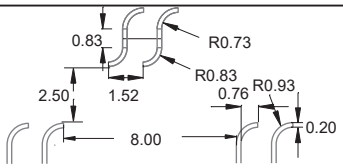
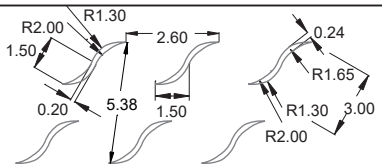
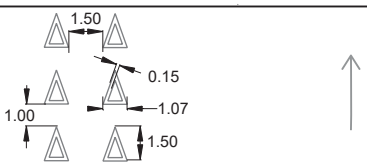
strato11 - poligoni - *elementi geomorfologici ed antropici cartografabili*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3020	sprofondamento (il perimetro segue il bordo della depressione)				orientato variabile	Red032	#F5333F
3030	dolina (il perimetro segue il bordo della depressione)				orientato variabile	Process blue	#0082CA
3040	depressione da sfondamento di dune (il perimetro segue il bordo della depressione)				orientato variabile	Green	#00A887
4040	*rock glacier* (la convessità è rivolta verso valle)				orientato variabile	253	#B11CAB
5030	*maar* (il perimetro segue il bordo della depressione)				orientato variabile	470	#A65A2A
5035	anello di tufo (il perimetro segue il bordo della depressione)				orientato variabile	470	#A65A2A
5036	anello di cenere (il perimetro segue il bordo della depressione)				orientato variabile	470	#A65A2A
5040	duomo (il perimetro segue il bordo della prominenza)				orientato variabile	470	#A65A2A
5050	centro vulcanico	**solo BDG**					
5060	*neck* (il perimetro segue il bordo del corpo vulcanico)				orientato variabile	470	#A65A2A

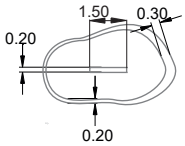
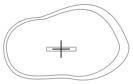
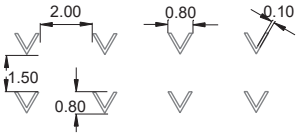
strato11 - poligoni - *elementi geomorfologici ed antropici cartografabili*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
5070	diatrema (il perimetro segue il bordo della depressione)				orientato variabile	470	#A65A2A
5080	cono di tufo (su colore dell'unità)					470	#A65A2A
5081	cono di cenere (su colore dell'unità)					470	#A65A2A
5090	cono di scorie (su colore dell'unità)					470	#A65A2A
5095	cono di pomici (su colore dell'unità)					470	#A65A2A
5120	bastione di scorie (su colore dell'unità)					470	#A65A2A
5130	tumulo di lava	**solo BDG**					
8020	struttura antropica					Cool Gray 10	#636569
8021	lago o invaso artificiale	**solo BDG**					
8030	area di cava (il graficismo interno cambierà, secondo le specifiche del puntuale, se attiva o inattiva)				orientato variabile	Red 032	#F5333F

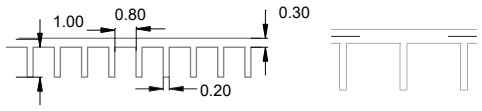
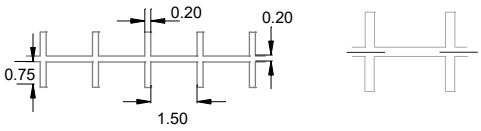
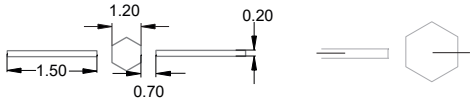
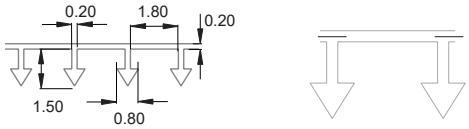
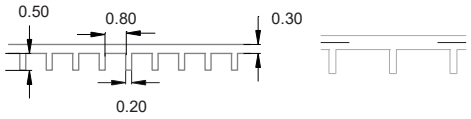
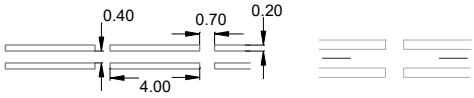
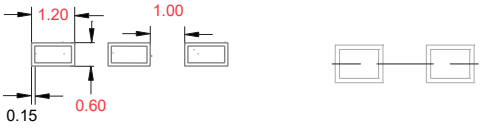
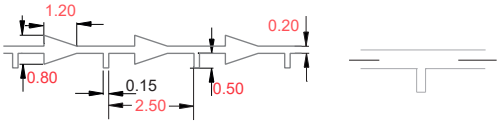
strato11 - poligoni - *elementi geomorfologici ed antropici cartografabili*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
8110	superficie di sbancamento				Cool Gray 10	#636569
9010	delta sommerso (la forma si allarga verso valle e si adatta all'andamento topografico)			orientato "DIREZIO"	Process blue 70%	#01A6DA
9011	delta sommerso in erosione (la forma si allarga verso valle e si adatta all'andamento topografico)			orientato "DIREZIO"	Process blue 70%	#01A6DA
9012	conoide sottomarino (la forma si allarga verso valle e si adatta all'andamento topografico)			orientato "DIREZIO"	Process blue 70%	#01A6DA
9320	traccia di antico canale lagunare				Process blue 70%	#01A6DA
9410	area a dune sottomarine, *sand waves*				Process blue 70%	#01A6DA
9420	area a increspature di fondo, *ripple marks*				Process blue 70%	#01A6DA
9430	area a *megaripple*				Process blue 70%	#01A6DA
9440	area ad impronte longitudinali da corrente				Process blue 70%	#01A6DA
9610	*thalweg* di *canyon*	**solo BDG**				

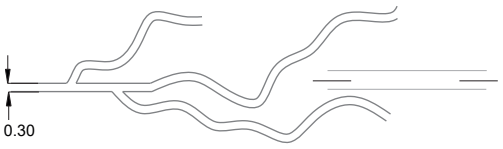
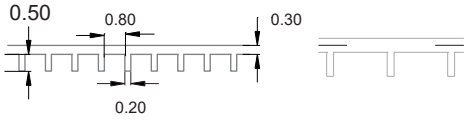
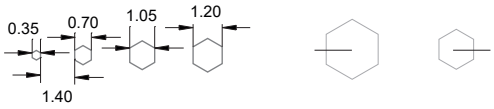
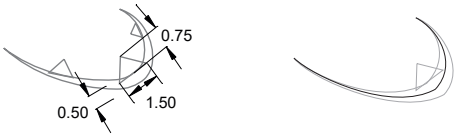
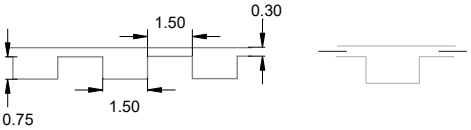
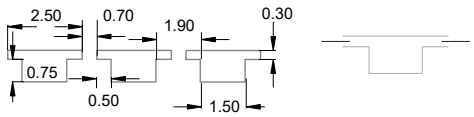
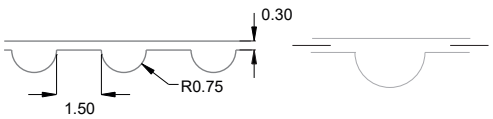
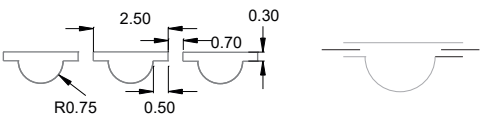
strato11 - poligoni - *elementi geomorfologici ed antropici cartografabili*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
9620	depressione chiusa isolata (il perimetro segue il bordo della depressione)		 	orientato variabile	Process blue 70%	#01A6DA
9810	zona di instabilità gravitativa sottomarina				Process blue 50%	#73BEE4

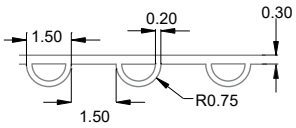
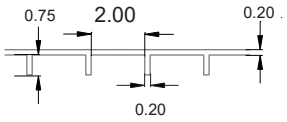
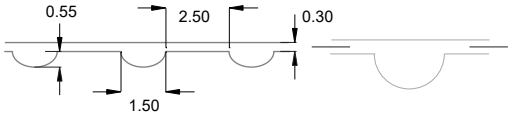
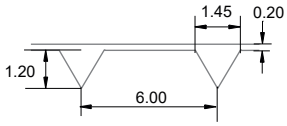
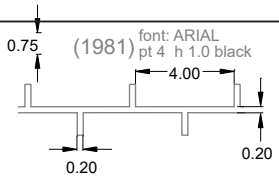
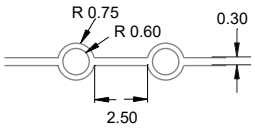
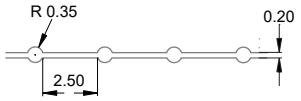
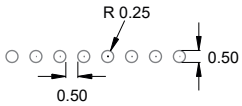
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1030	orlo di scarpata di frana (i trattini vanno orientati verso il lato topograficamente più basso)			orientato variabile	Red 032	#F5333F
1040	trincea di deformazione gravitativa profonda di versante (sinonimo di *trench)*				Red 032	#F5333F
1070	traccia di superficie di distacco gravitativo				Red 032	#F5333F
1080	gradino di scivolamento (i trattini vanno orientati verso il lato topograficamente più basso)			orientato variabile	Red 032	#F5333F
2050	orlo di terrazzo fluviale			orientato variabile	Process blue	#0082CA
2060	traccia di alveo fluviale abbandonato				Process blue	#0082CA
2061	traccia di alveo fluviale abbandonato con verso di scorrimento (le frecce indicano l'antico verso di scorrimento del corso d'acqua)			orientato variabile	Process blue	#0082CA
2062	traccia di alveo fluviale abbandonato con verso di scorrimento poco evidente				Process blue	#0082CA
2063	bordo di alveo fluviale abbandonato (i trattini indicano il lato topograficamentele più basso e le frecce indicano l'antico verso di scorrimento)			orientato variabile	Process blue	#0082CA
2070	ventaglio di esondazione (le linee seguono la forma o la traccia dei depositi)			orientato variabile	Process blue	#0082CA

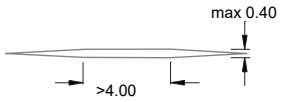
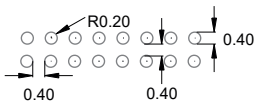
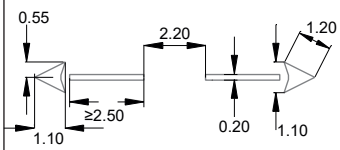
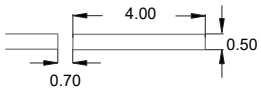
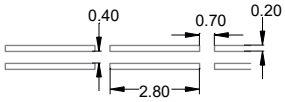
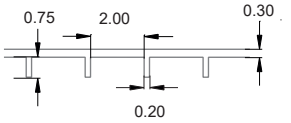
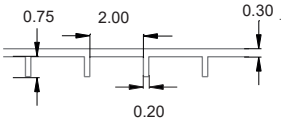
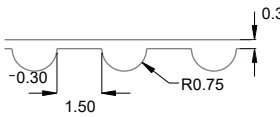
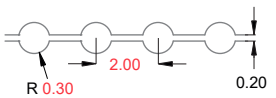
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2120	ventaglio di sfondamento di dune (le linee seguono la forma o la traccia dei depositi)			orientato variabile	Green	#00A887
2140	linea delle risorgive				Process blue	#0082CA
3050	orlo di terrazzo lacustre			orientato variabile	Green	#00A887
4020	cordone morenico terminale o laterale (la linea segue la cresta del cordone)			orientato variabile	253	#B11CAB
4021	argine detritico di nevaio (*protalus rampart*) (la linea segue la cresta dell'argine)			orientato variabile	253	#B11CAB
4050	circo glaciale (la linea segue l'orlo del circo e i triangoli vanno orientato con l'apice verso valle)			orientato variabile	253	#B11CAB
5010	orlo di cratere (la linea segue l'orlo del cratere e i simboli indicano il lato topograficamente più basso)			orientato variabile	470	#A65A2A
5011	orlo di cratere incerto (la linea segue l'orlo del cratere e i simboli indicano il lato topograficamente più basso)			orientato variabile	470	#A65A2A
5020	orlo morfologico di caldera (la linea segue l'orlo della caldera e i simboli indicano il lato topograficamente più basso)			orientato variabile	470	#A65A2A
5021	orlo morfologico di caldera incerto (la linea segue l'orlo della caldera e i simboli indicano il lato topograficamente più basso)			orientato variabile	470	#A65A2A

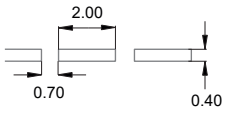
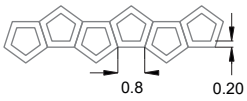
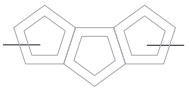
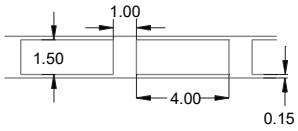
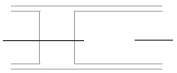
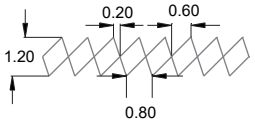
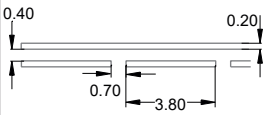
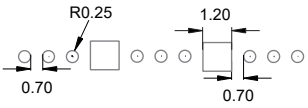
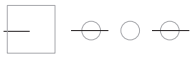
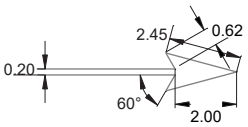
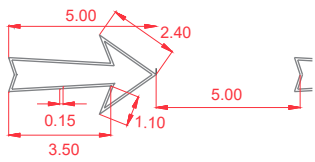
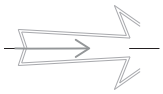
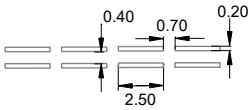
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
5022	orlo di caldera sepolto (la linea segue l'orlo della caldera e i simboli indicano il lato topograficamente più basso)				orientato variabile	470	#A65A2A
5023	orlo di scarpata di collasso vulcanico (i trattini vanno orientati verso il lato topograficamente più basso)				orientato variabile	470	#A65A2A
5050	limite morfologico di centro o corpo vulcanico indiziato o sepolto					470	#A65A2A
5060	orlo morfologico di colata lavica				orientato variabile	470	#A65A2A
5070	orlo di diatrema (i triangoli vanno orientati verso il lato topograficamente più basso)				orientato variabile	470	#A65A2A
5100	frattura eruttiva (la data a lato del simbolo riporta il codice BD campo "LABEL")					470	#A65A2A
5140	tunnel di lava collassato					470	#A65A2A
5150	argine di colata					470	#A65A2A
6010	evidenza morfologica di antica linea di costa					Process blue	#0082CA
6020	linea di riva alla data del rilevamento					Nero	#000000

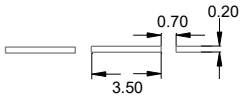
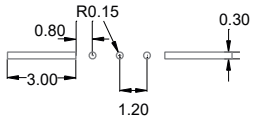
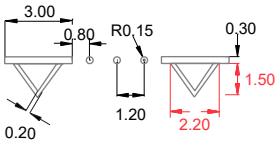
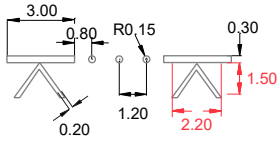
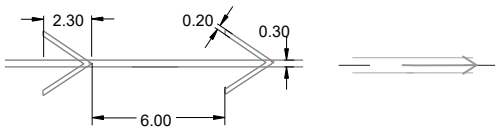
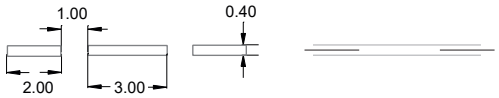
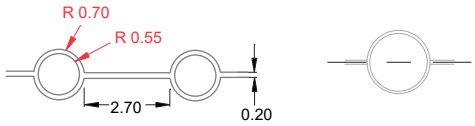
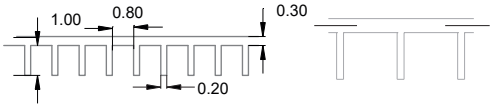
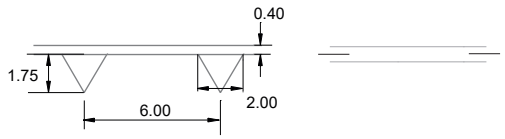
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
6030	cordone litorale				Process blue	#0082CA
6040	traccia di antico canale lagunare				Process blue	#0082CA
6050	traccia di antica bocca lagunare (il tratto varia a seconda della grandezza topografica)				Process blue	#0082CA
6060	traccia di canale di area interdistributrice				Process blue	#0082CA
6070	traccia di canale lagunare				Process blue	#0082CA
7010	allineamento di dune				470	#A65A2A
8010	orlo di scarpata di cava (i trattini vanno orientati verso il lato topograficamente più basso)			orientato variabile	Red032	#F5333F
8011	orlo di scarpata antropica (i trattini vanno orientati verso il lato topograficamente più basso)			orientato variabile	Cool gray 10	#636569
8012	orlo di scarpata di discarica (i simboli vanno orientati verso il lato topograficamente più basso)			orientato variabile	Cool gray 10	#636569
8020	argine artificiale				Cool gray 10	#636569

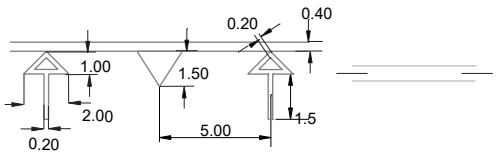
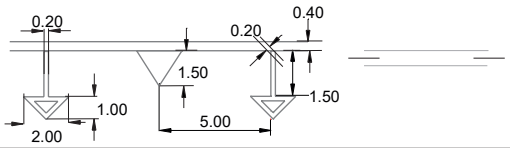
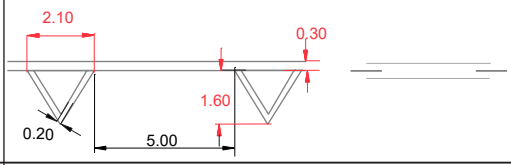
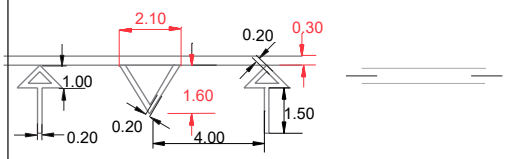
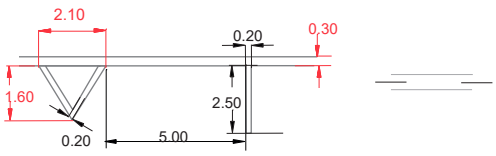
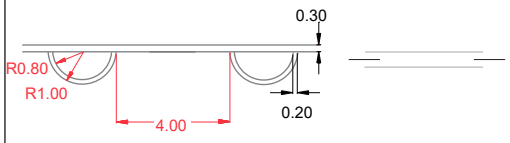
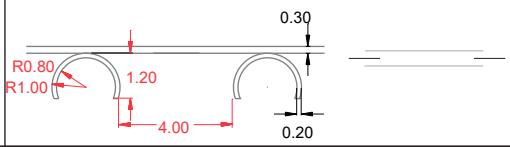
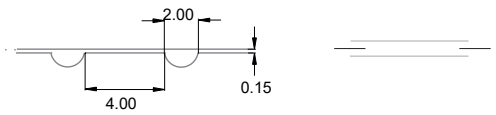
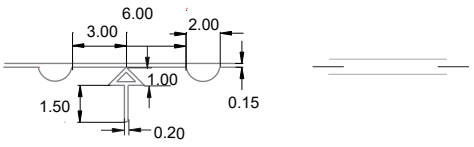
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
8030	traccia di canale di bonifica					Cool gray 10	#636569
8040	opera di difesa longitudinale emergente distaccata					Cool gray 10	#636569
8050	molo foraneo					Cool gray 10	#636569
8060	opera di difesa trasversale emergente					Cool gray 10	#636569
8070	opera di difesa longitudinale aderente					Cool gray 10	#636569
8080	opera di difesa soffolta					Cool gray 10	#636569
8090	cavi o condotte sottomarini					Process blue	#0082CA
9010	linea di drenaggio sommersa (le frecce indicano il verso di drenaggio)				orientato variabile	Process blue	#0082CA
9011	asse di *canyon* sottomarino (le frecce sono rivolte verso la maggiore profondità)				orientato variabile	Process blue	#0082CA
9012	paleoalveo sepolto					Process blue	#0082CA

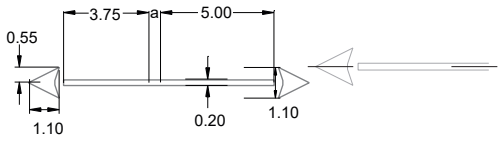
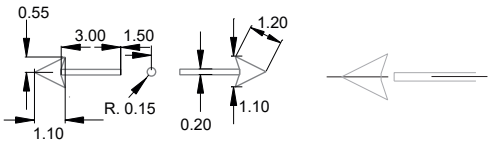
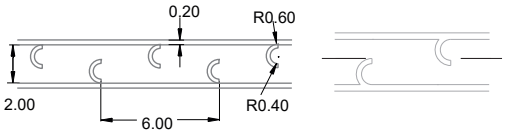
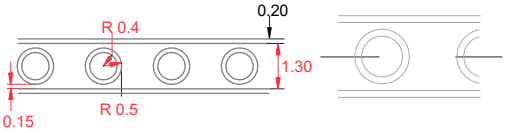
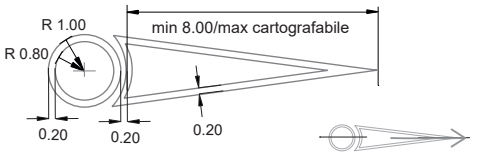
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
9013	bordo di paleoalveo sepolto				Process blue	#0082CA
9014	orlo di falesia	**solo BDG**				
9015	fronte del delta sommerso				Process blue	#0082CA
9016	fronte del delta sommerso progradante (i triangoli indicano il verso di progradazione)			orientato variabile	Process blue	#0082CA
9017	fronte del delta sommerso in erosione (i simboli indicano il verso di retrogradazione)			orientato variabile	Process blue	#0082CA
9018	*gully* (le frecce sono rivolte verso la maggiore profondità)			orientato variabile	Process blue	#0082CA
9019	limite morfologico di corpo sepolto				Process blue	#0082CA
9020	barra sommersa				Process blue	#0082CA
9030	orlo di terrazzo marino (i trattini vanno orientati verso il lato topograficamente più basso)			orientato variabile	Process cyan	#009FE3
9110	ciglio della piattaforma continentale (i triangoli sono rivolti verso la maggiore profondità)			orientato variabile	Process blue	#0082CA

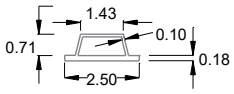
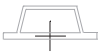
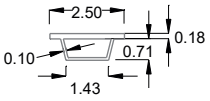
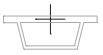
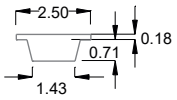
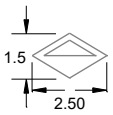
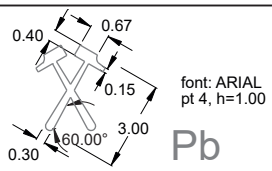
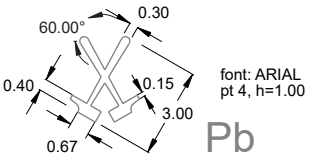
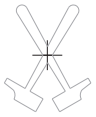
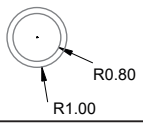
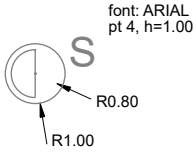
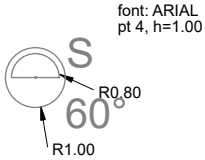
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
9111	ciglio della piattaforma continentale in arretramento (le frecce indicano il verso di arretramento)			orientato variabile	Process blue	#0082CA
9112	ciglio della piattaforma continentale in progradazione (le frecce indicano il verso di progradazione)			orientato variabile	Process blue	#0082CA
9120	testata di *canyon* (i triangoli sono rivolti verso la maggiore profondità)			orientato variabile	Process blue	#0082CA
9121	testata di *canyon* in arretramento (le frecce indicano il verso di arretramento)			orientato variabile	Process blue	#0082CA
9122	orlo di *canyon* (i simboli indicano la maggiore profondità)			orientato variabile	Process blue	#0082CA
9130	rottura di pendio (i simboli indicano la maggiore profondità)			orientato variabile	Process blue	#0082CA
9131	rottura di pendio concava (i simboli indicano la maggiore profondità)			orientato variabile	Process blue	#0082CA
9141	ciglio di terrazzo deposizionale sommerso (i simboli indicano la maggiore profondità)			orientato variabile	Process blue	#0082CA
9142	ciglio di terrazzo deposizionale sommerso in arretramento (le frecce indicano il verso di arretramento)			orientato variabile	Process blue	#0082CA
9210	solco di battente	**solo BDG**				

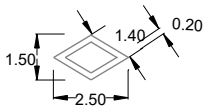
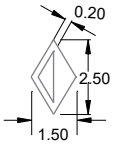
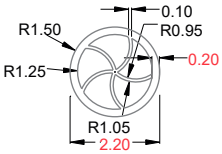
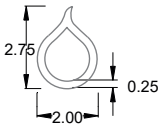
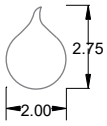
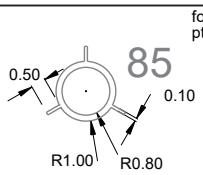
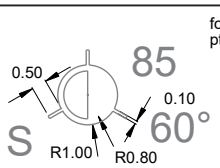
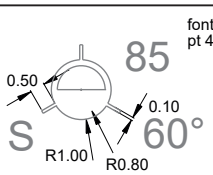
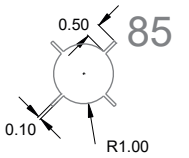
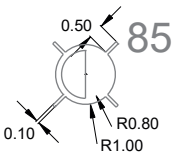
strato12 - linee - *elementi geomorfologici ed antropici lineari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
9310	bocca lagunare				Process blue	#0082CA
9610	lineazione erosiva da corrente (l'omissione di una freccia può indicare un'eventuale verso di scorrimento)				Process blue	#0082CA
9620	elemento deposizionale da corrente (la convessità indica il verso della corrente)			orientato variabile	Process blue	#0082CA
9630	*beach rock*				Process blue	#0082CA
9640	*comet mark* (il triangolo indica il verso della corrente; la lunghezza del triangolo la dimensione variabile della scia)			orientato variabile	Process blue	#0082CA

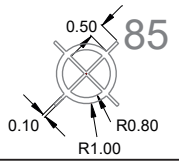
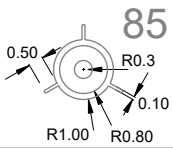
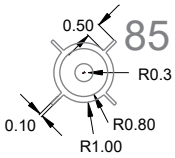
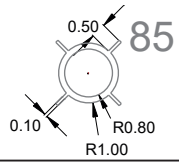
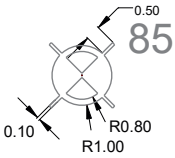
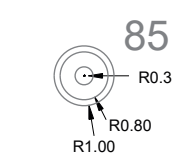
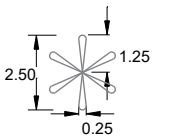
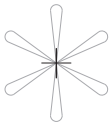
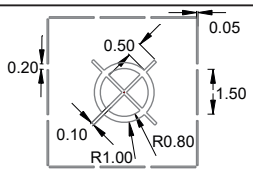
strato13 - punti - *risorse e prospezioni*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1110	cava attiva					Red032	#F5333F
1120	cava inattiva					Red032	#F5333F
1130	cava adibita a discarica					Red032	#F5333F
1131	cava riempita					Red032	#F5333F
1150	saggio di cava	**solo BDG**					
1210	miniera attiva (le lettere a lato del simbolo riportano il codice BDG campo "LABEL1")					Red032	#F5333F
1220	miniera inattiva (le lettere a lato del simbolo riportano il codice BDG campo "LABEL1")					Red032	#F5333F
2100	sorgente					Process blue	#0082CA
2110	sorgente minerale (le lettere a lato del simbolo riportano il codice BDG campo "LABEL1")					Process blue	#0082CA
2120	sorgente termominerale (le lettere a lato del simbolo riportano il codice BDG campo "LABEL1" e "LABEL2")					Process blue	#0082CA

strato13 - punti - *risorse e prospezioni*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2210	manifestazione di vapore					470	#A65A2A
2220	manifestazioni di idrocarburi					Process blue	#0082CA
2300	emanazione gassosa (mofete)					470	#A65A2A
2410	emanazione gassosa fredda					Process blue	#0082CA
2420	emanazione gassosa ad alta temperatura (fumarole)					470	#A65A2A
3100	pozzo per acqua (segnalazione della profondità in metri)					Process blue	#0082CA
3110	pozzo per acqua minerale (le lettere a lato del simbolo riportano il codice BDG campo "LABEL1" e "LABEL2") (segnalazione della profondità in metri)					Process blue	#0082CA
3120	pozzo per acqua termominerale (le lettere a lato del simbolo riportano il codice BDG campo "LABEL1" e "LABEL2") (segnalazione della profondità in metri)					Process blue	#0082CA
3210	pozzo per idrocarburi liquidi (segnalazione della profondità in metri)					Red 032	#F5333F
3220	pozzo per idrocarburi gassosi (segnalazione della profondità in metri)					Red 032	#F5333F

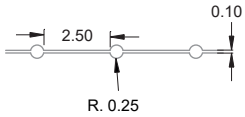
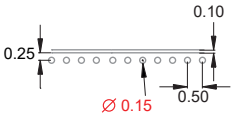
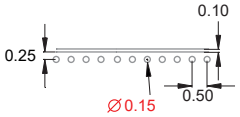
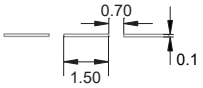
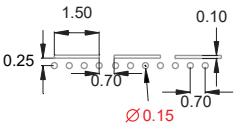
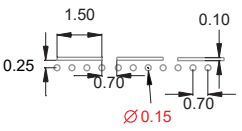
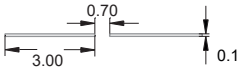
strato13 - punti - *risorse e prospezioni*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3310	pozzo per ricerca mineraria (segnalazione della profondità in metri)					Red 032	#F5333F
3400	sondaggio esplorativo (segnalazione della profondità in metri)					Red 032	#F5333F
3401	sondaggio geognostico CARG (segnalazione della profondità in metri)					Red 032	#F5333F
3410	sondaggio per ricerca di idrocarburi (segnalazione della profondità in metri)					Red 032	#F5333F
3420	sondaggio per ricerca geotermica (segnalazione della profondità in metri)					Red 032	#F5333F
3430	sondaggio per ricerca mineraria (segnalazione della profondità in metri)					Red 032	#F5333F
3440	manifestazione di interesse minerario					Process blue	#0082CA
3450	area interessata da sondaggi per ricerca mineraria					Red 032	#F5333F
3500	prove penetrometriche	**solo BDG**					
3510	prove penetrometriche dinamiche	**solo BDG**					
3520	prove penetrometriche statiche	**solo BDG**					

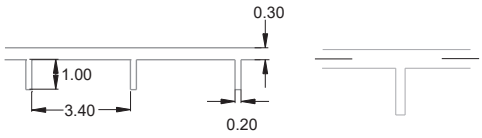
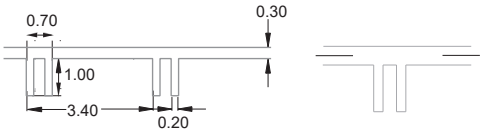
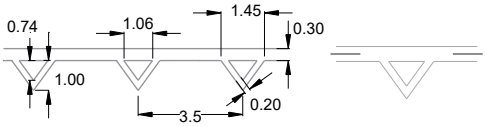
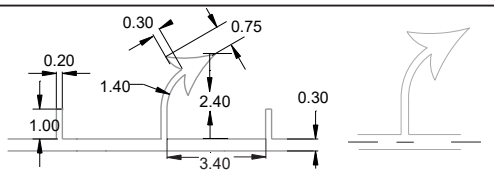
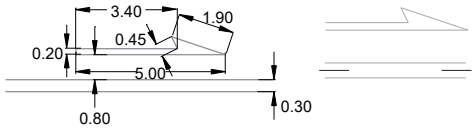
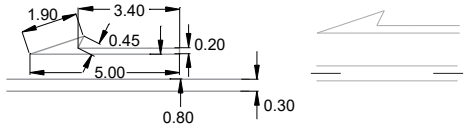
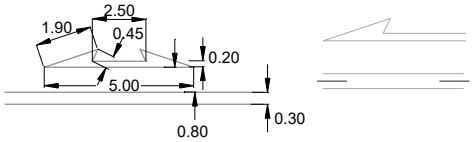
strato13 - punti - *risorse e prospezioni*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3530	trivellazione manuale	**solo BDG**				
3600	carotaggio	**solo BDG**				
3610	carotaggio a gravità	**solo BDG**				
3620	vibrocarotaggio	**solo BDG**				
3630	dragaggio	**solo BDG**				
3640	bennata	**solo BDG**				
3650	*box-core*	**solo BDG**				
4010	immersione con telecamera filoguidata	**solo BDG**				
4020	immersione con operatore subacqueo	**solo BDG**				

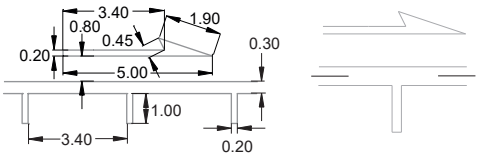
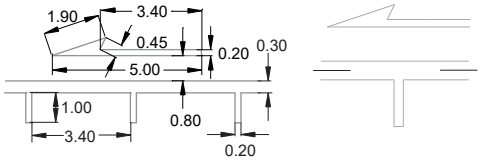
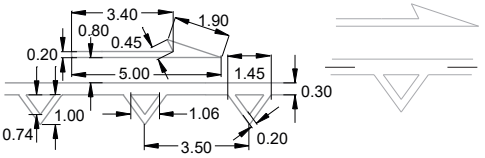
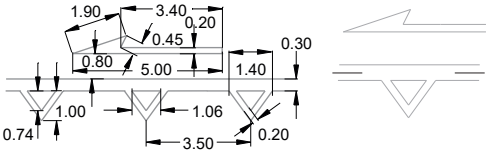
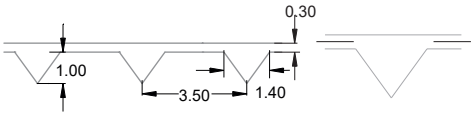
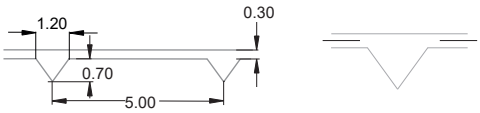
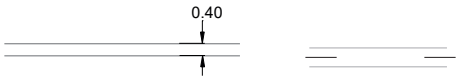
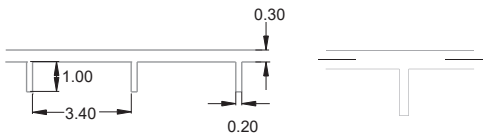
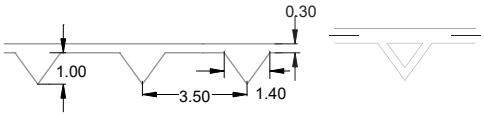
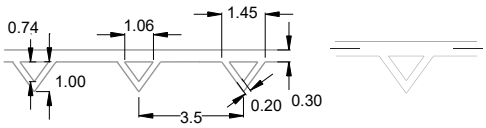
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
999	bordo di acquisizione	**solo BDG**					
1000	contatto stratigrafico o litologico					Reflex blue	#001689
1010	contatto eteropico					Reflex blue	#001689
1100	contatto stratigrafico inconforme				orientato	Reflex blue	#001689
1200	traccia di superficie di discontinuità				orientato	Process blue	#0082CA
1500	contatto stratigrafico o litologico incerto					Reflex blue	#001689
1600	contatto stratigrafico inconforme incerto				orientato	Reflex blue	#001689
1700	traccia di superficie di discontinuità incerta				orientato	Process blue2	#0082CA
2000	contatto tettonico					Black	#000000
2010	contatto tettonico sinmetamorfico					Black	#000000

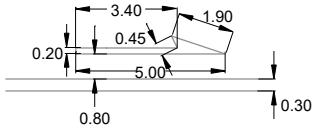
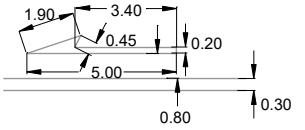
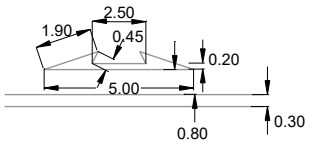
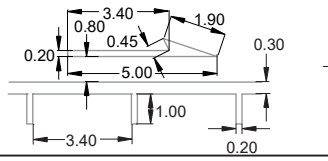
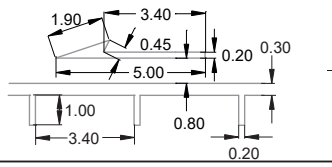
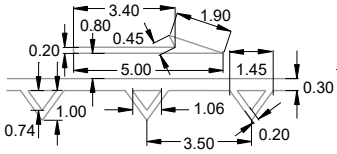
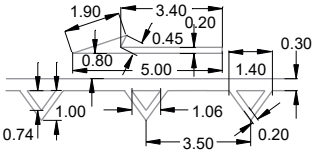
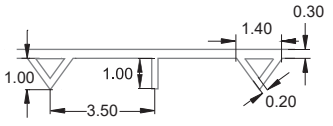
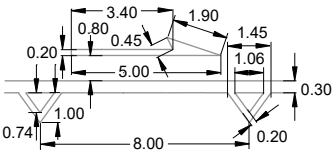
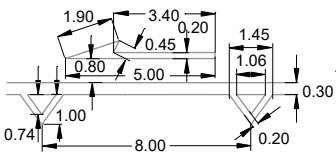
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2100	faglia				Reflex blue	#001689
2110	faglia diretta (la parte ribassata, indicata dai trattini, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689
2111	faglia a basso angolo diretta (la parte ribassata, indicata dai trattini, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689
2120	faglia inversa (la parte rialzata, indicata dai triangoli, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689
2130	faglia di crescita e rotazionale (l'indicazione del verso di crescita e rotazione, indicata dalla freccia, deve essere alla sinistra dell'arco)			orientato	Reflex blue	#001689
2141	faglia con prevalente componente trascorrente destra			orientato	Reflex blue	#001689
2142	faglia con prevalente componente trascorrente sinistra			orientato	Reflex blue	#001689
2143	faglia con prevalente componente trascorrente (con senso di movimento non determinabile)			orientato	Reflex blue	#001689
2150	faglia sinsedimentaria				Magenta (quadricromia)	#E5007E
2155	paleofaglia				253	#B11CAB

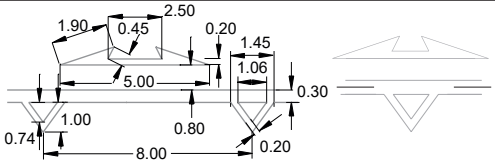
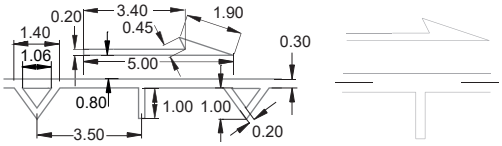
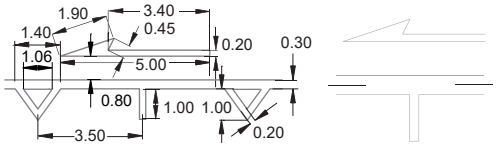
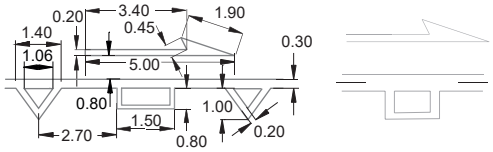
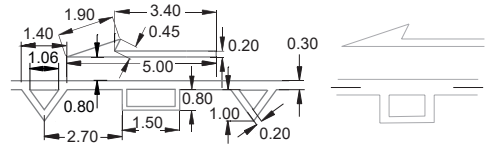
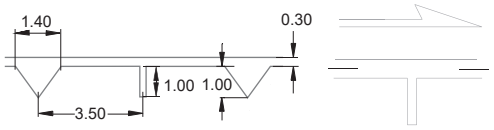
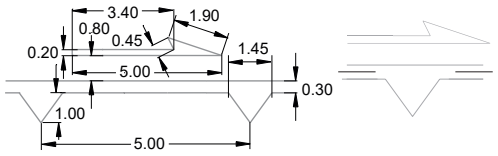
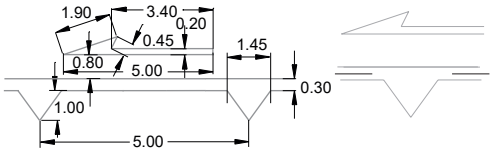
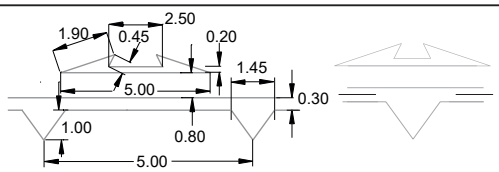
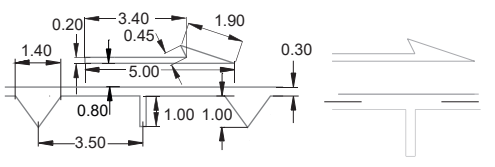
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2160	faglia transtensiva (diretta trascorrente) destra			orientato	Reflex blue	#001689
2170	faglia transtensiva (diretta trascorrente) sinistra			orientato	Reflex blue	#001588
2180	faglia transpressiva (inversa trascorrente) destra			orientato	Reflex blue	#001588
2190	faglia transpressiva (inversa trascorrente) sinistra			orientato	Reflex blue	#001588
2200	sovrascorrimento principale (la parte sovrascorsa, indicata dai triangoli, deve essere alla destra dell'arco)			orientato	Reflex blue	#001588
2210	sovrascorrimento di importanza minore (la parte sovrascorsa, indicata dai triangoli, deve essere alla destra dell'arco)			orientato	Reflex blue	#001588
2300	giunti (*master-joints*)				Reflex blue	#001588
2410	paleofaglia riattivata in faglia diretta			orientato	253	#B11CAB
2411	paleofaglia riattivata in sovrascorrimento			orientato	253	#B11CAB
2412	paleofaglia riattivata in faglia inversa			orientato	253	#B11CAB

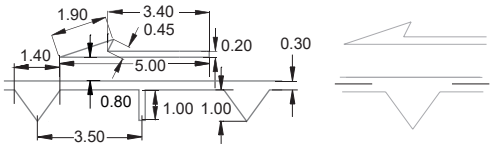
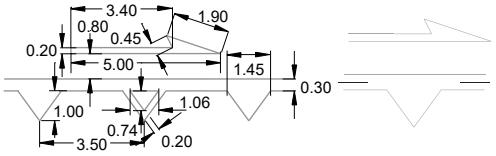
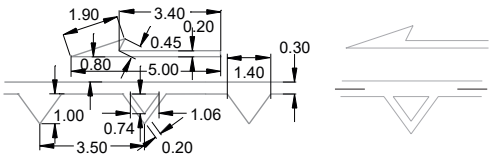
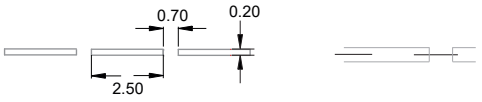
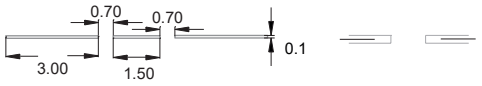
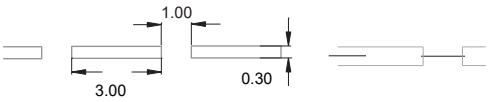
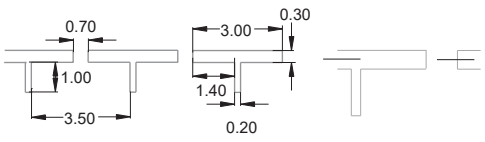
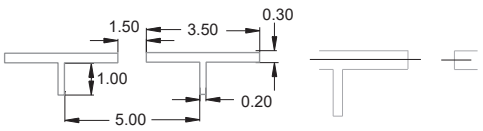
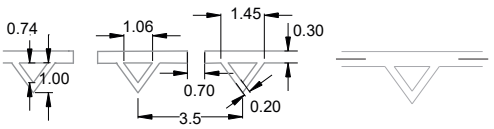
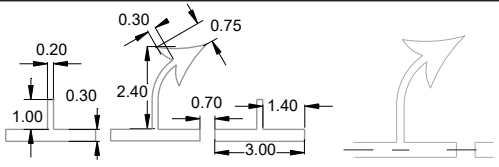
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2413	paleofaglia riattivata in faglia con prevalente componente trascorrente destra			orientato	253	#B11CAB
2414	paleofaglia riattivata in faglia con prevalente componente trascorrente sinistra			orientato	253	#B11CAB
2415	paleofaglia riattivata in faglia con prevalente componente trascorrente (con senso di movimento non determinabile)			orientato	253	#B11CAB
2416	paleofaglia riattivata in faglia transtensiva destra			orientato	253	#B11CAB
2417	paleofaglia riattivata in faglia transtensiva sinistra			orientato	253	#B11CAB
2418	paleofaglia riattivata in faglia transpressiva destra			orientato	253	#B11CAB
2419	paleofaglia riattivata in faglia transpressiva sinistra			orientato	253	#B11CAB
2420	faglia inversa riattivata in faglia diretta			orientato	Reflex blue	#001689
2421	faglia inversa riattivata in faglia con prevalente componente trascorrente destra			orientato	Reflex blue	#001689
2422	faglia inversa riattivata in faglia con prevalente componente trascorrente sinistra			orientato	Reflex blue	#001689

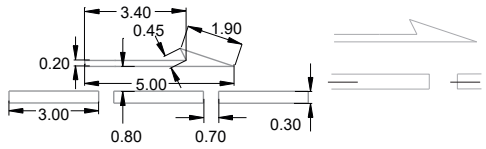
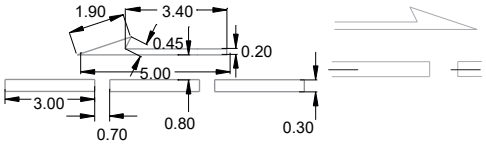
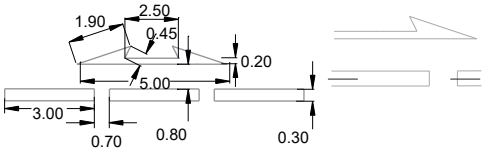
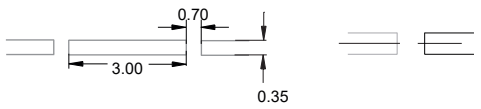
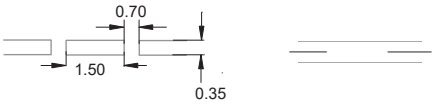
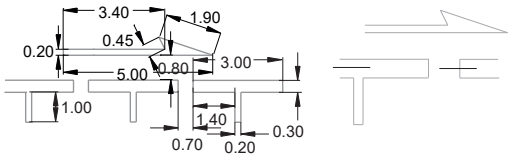
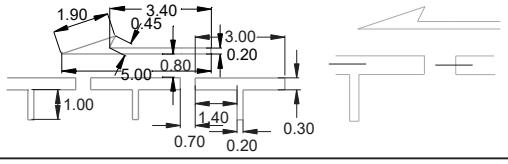
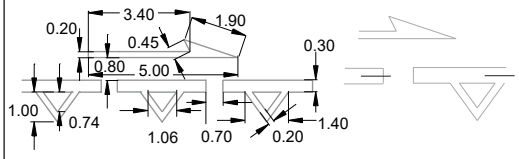
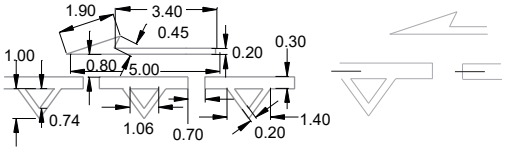
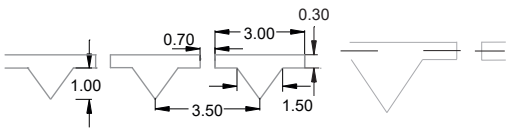
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2423	faglia inversa riattivata in faglia con prevalente componente trascorrente con senso di movimento non determinabile			orientato	Reflex blue	#001689
2424	faglia inversa riattivata in faglia transtensiva destra			orientato	Reflex blue	#001689
2425	faglia inversa riattivata in faglia transtensiva sinistra			orientato	Reflex blue	#001689
2426	faglia inversa riattivata in faglia transpressiva destra			orientato	Reflex blue	#001689
2427	faglia inversa riattivata in faglia transpressiva sinistra			orientato	Reflex blue	#001689
2430	sovrascorrimento riattivato in faglia diretta			orientato	Reflex blue	#001689
2431	sovrascorrimento riattivato in faglia con prevalente componente trascorrente destra			orientato	Reflex blue	#001689
2432	sovrascorrimento riattivato in faglia con prevalente componente trascorrente sinistra			orientato	Reflex blue	#001689
2433	sovrascorrimento riattivato in faglia con prevalente componente trascorrente (con senso di movimento non determinabile)			orientato	Reflex blue	#001689
2434	sovrascorrimento riattivato in faglia transtensiva destra			orientato	Reflex blue	#001689

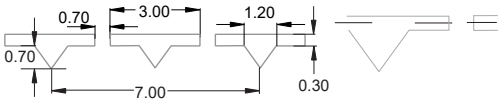
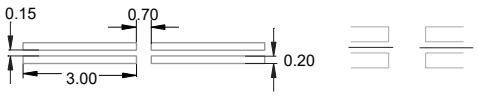
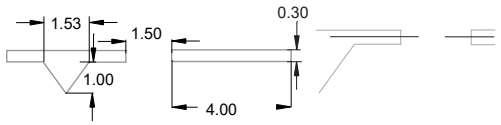
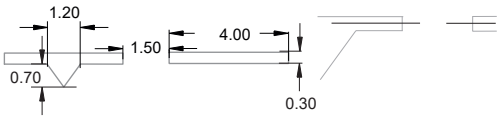
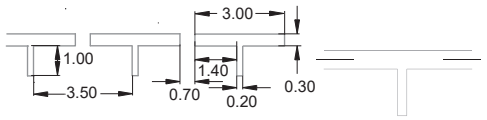
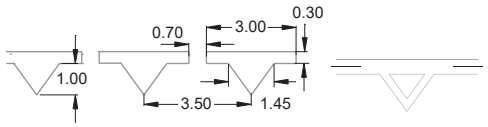
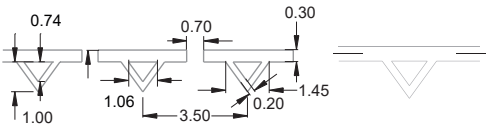
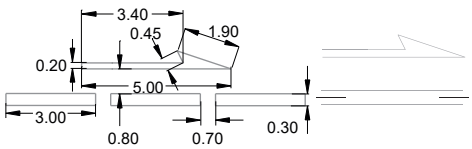
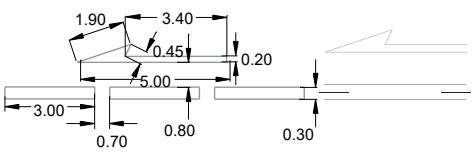
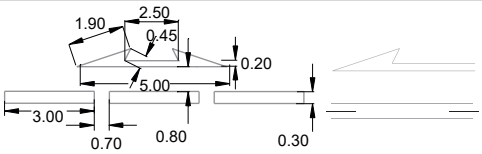
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2435	sovrascorrimento riattivato in faglia transtensiva sinistra			orientato	Reflex blue	#001689
2436	sovrascorrimento riattivato in faglia transpressiva destra			orientato	Reflex blue	#001689
2437	sovrascorrimento riattivato in faglia transpressiva sinistra			orientato	Reflex blue	#001689
2500	contatto tettonico incerto o sepolto				Black (quadricromia)	#000000
2510	contatto tettonico sinmetamorfico incerto o sepolto				Black (quadricromia)	#000000
2600	faglia incerta o sepolta				Reflex blue	#001689
2610	faglia diretta incerta o sepolta (la parte ribassata, indicata dai trattini, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689
2611	faglia a basso angolo diretta incerta o sepolta (la parte ribassata, indicata dai trattini, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689
2620	faglia inversa incerta o sepolta (la parte rialzata, indicata dai triangoli, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689
2630	faglia di crescita e rotazionale incerta o sepolta (l'indicazione del verso di crescita e rotazione, indicata dalla freccia, deve essere alla sinistra dell'arco)			orientato	Reflex blue	#001689

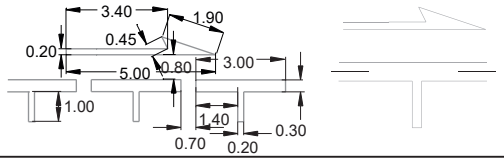
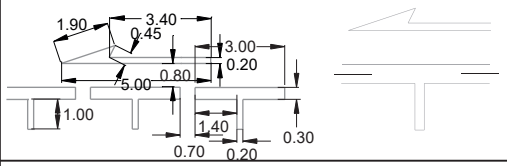
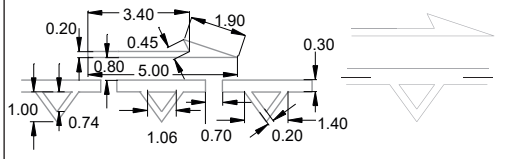
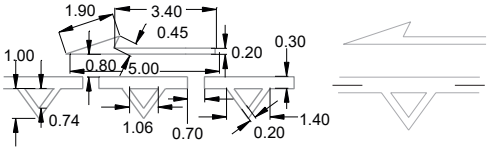
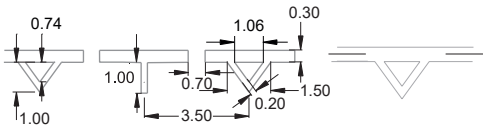
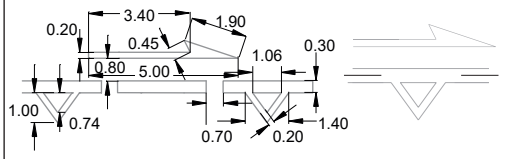
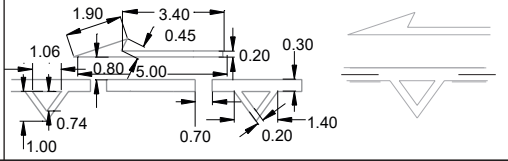
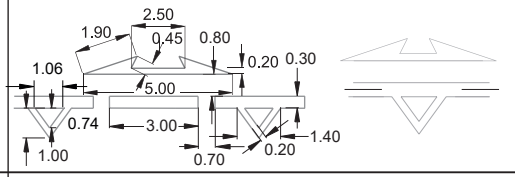
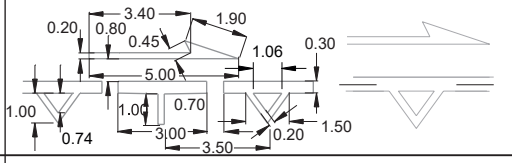
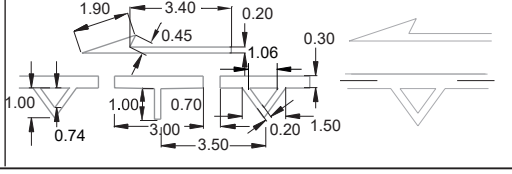
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2641	faglia con prevalente componente trascorrente *destra* incerta o sepolta			orientato	Reflex blue	#001689
2642	faglia con prevalente componente trascorrente sinistra incerta o sepolta			orientato	Reflex blue	#001689
2643	faglia con prevalente componente trascorrente (con senso di movimento non determinabile) incerta o sepolta				Reflex blue	#001689
2650	faglia sinsedimentaria incerta o sepolta				Magenta (quadricromia)	#E6007E
2655	paleofaglia incerta o sepolta				253	#B11CAB
2660	faglia transtensiva destra incerta o sepolta			orientato	Reflex blue	#001689
2670	faglia transtensiva sinistra incerta o sepolta			orientato	Reflex blue	#001689
2680	faglia transpressiva destra incerta o sepolta			orientato	Reflex blue	#001689
2690	faglia transpressiva sinistra incerta o sepolta			orientato	Reflex blue	#001689
2700	sovrascorrimento principale incerto o sepolto (la parte ribassata, indicata dai triangoli, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689

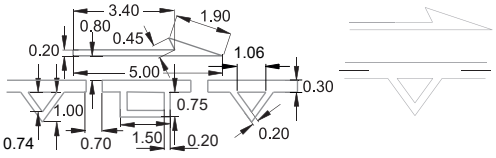
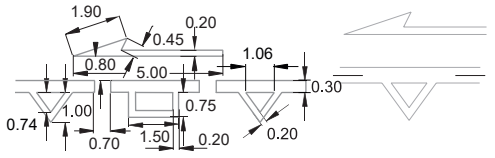
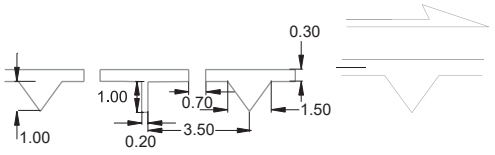
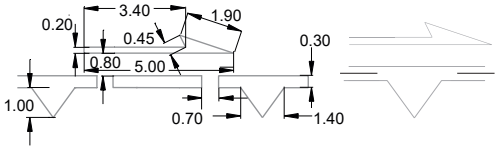
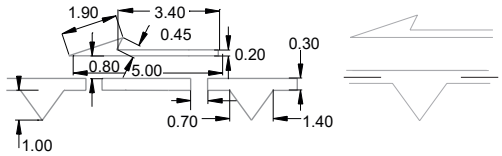
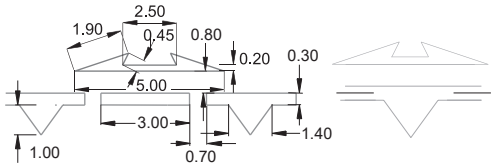
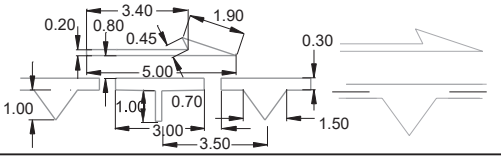
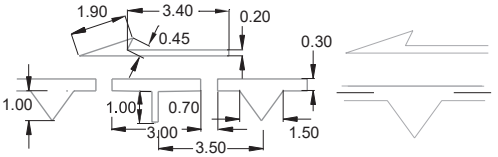
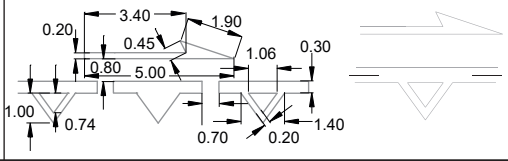
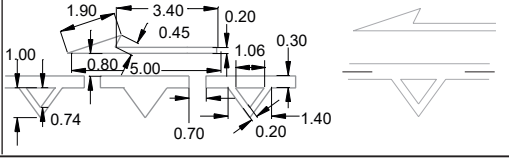
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2710	sovrascorrimento di importanza minore incerto o sepolto (la parte ribassata, indicata dai triangoli, deve essere alla destra dell'arco)			orientato	Reflex blue	#001689
2800	faglia cieca				Magenta (quadricromia)	#E6007E
2900	sovrascorrimento principale cieco			orientato	Magenta (quadricromia)	#E6007E
2910	sovrascorrimento cieco di importanza minore			orientato	Magenta (quadricromia)	#E6007E
3010	paleofaglia riattivata in faglia diretta incerta o sepolta			orientato	253	#B11CAB
3011	paleofaglia riattivata in sovrascorrimento incerta o sepolta			orientato	253	#B11CAB
3012	paleofaglia riattivata in faglia inversa incerta o sepolta			orientato	253	#B11CAB
3013	paleofaglia riattivata in faglia con prevalente componente trascorrente destra incerta o sepolta			orientato	253	#B11CAB
3014	paleofaglia riattivata in faglia con prevalente componente trascorrente sinistra incerta o sepolta			orientato	253	#B11CAB
3015	paleofaglia riattivata in faglia con prevalente componente trascorrente (con senso di movimento non determinabile) incerta o sepolta			orientato	253	#B11CAB

strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3016	paleofaglia riattivata in faglia transtensiva destra incerta o sepolta			orientato	253	#B11CAB
3017	paleofaglia riattivata in faglia transtensiva sinistra incerta o sepolta			orientato	253	#B11CAB
3018	paleofaglia riattivata in faglia transpressiva destra incerta o sepolta			orientato	253	#B11CAB
3019	paleofaglia riattivata in faglia transpressiva sinistra incerta o sepolta			orientato	253	#B11CAB
3020	faglia inversa riattivata in faglia diretta incerta o sepolta			orientato	Reflex blue	#001689
3021	faglia inversa riattivata in faglia con prevalente componente trascorrente destra incerta o sepolta			orientato	Reflex blue	#001689
3022	faglia inversa riattivata in faglia con prevalente componente trascorrente sinistra incerta o sepolta			orientato	Reflex blue	#001689
3023	faglia inversa riattivata in faglia con prevalente componente trascorrente (con senso di movimento non determinabile) incerta o sepolta			orientato	Reflex blue	#001689
3024	faglia inversa riattivata in faglia transtensiva destra incerta o sepolta			orientato	Reflex blue	#001689
3025	faglia inversa riattivata in faglia transtensiva sinistra incerta o sepolta			orientato	Reflex blue	#001689

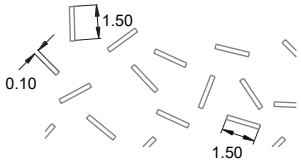
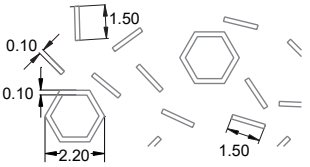
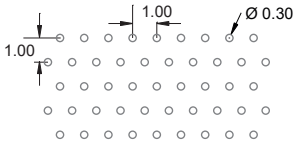
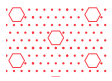
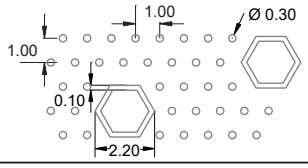
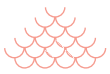
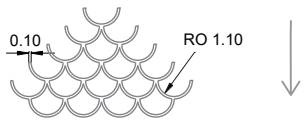
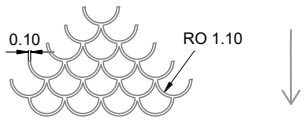
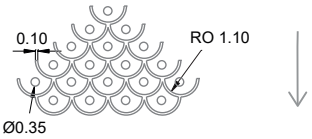
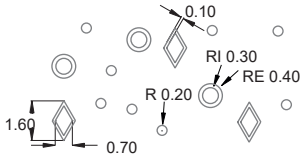
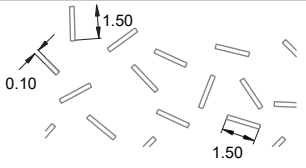
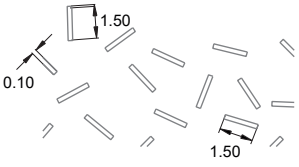
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3026	faglia inversa riattivata in faglia transpressiva destra incerta o sepolta			orientato	Reflex blue	#001689
3027	faglia inversa riattivata in faglia transpressiva sinistra incerta o sepolta			orientato	Reflex blue	#001689
3030	sovrascorrimento riattivato in faglia diretta incerta o sepolta			orientato	Reflex blue	#001689
3031	sovrascorrimento riattivato in faglia con prevalente componente trascorrente destra incerta o sepolta			orientato	Reflex blue	#001689
3032	sovrascorrimento riattivato in faglia con prevalente componente trascorrente sinistra incerta o sepolta			orientato	Reflex blue	#001689
3033	sovrascorrimento riattivato in faglia con prevalente componente trascorrente (con senso di movimento non determinabile) incerta o sepolta			orientato	Reflex blue	#001689
3034	sovrascorrimento riattivato in faglia transtensiva destra incerta o sepolta			orientato	Reflex blue	#001689
3035	sovrascorrimento riattivato in faglia transtensiva sinistra incerta o sepolta			orientato	Reflex blue	#001689
3036	sovrascorrimento riattivato in faglia transpressiva destra incerta o sepolta			orientato	Reflex blue	#001689
3037	sovrascorrimento riattivato in faglia transpressiva sinistra incerta o sepolta			orientato	Reflex blue	#001689

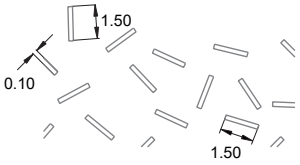
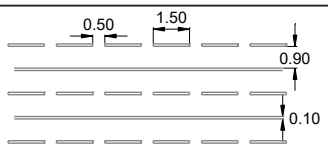
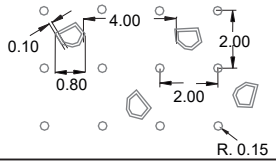
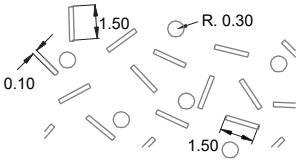
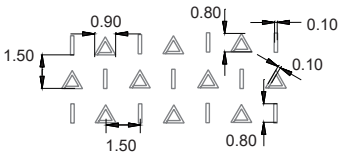
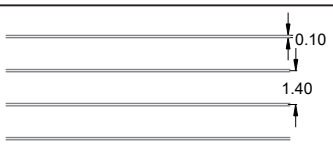
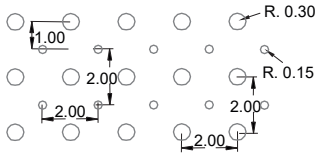
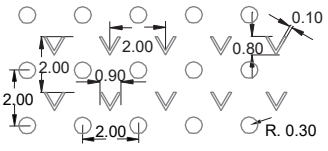
strato18 - linee - *unità cartografabili geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3100	limite tra aree rilevate emerse/sommerse	**solo BDG**					
3200	contatto con area non rilevabile (mare, lago, ghiacciaio, strutture antropiche, ecc.)					Black (quadricromia)	#000000

strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo t0180801000 "TIPO"	codice BDG campo tab.1 dizionario Unità Quaternarie "SIGLA"	denominazione	simbolo alla scala della carta	specifiche dimensionali / direzione e verso	proprietà	colore Pantone	codice colore HTML
1020	a	deposito di versante				Red 032	#F5333F
1020	a	deposito di versante a grossi blocchi				Red 032	#F5333F
1022	a_3	detrito di falda				Red 032	#F5333F
1022	a_3	detrito di falda a grossi blocchi				Red 032	#F5333F
1060	a_1	deposito di frana			orientato "DIREZIO"	Red 032 50%	#EFA499
1060	a_1	deposito di frana antica			orientato "DIREZIO"	Cyan 50%	#81D0F5
1060	a_1	deposito di frana a grossi blocchi (il colore dipende dall'età)			orientato "DIREZIO"	Red 032 50% Cyan 50%	#EFA499 #81D0F5
1070	a_5	deposito di frana con trasporto glaciale				Red 032	#F5333F
2020	b_2	coltre eluvio-colluviale				Process blue	#0082CA
2021	b_6	prodotto eluviale (alterite)				Process blue	#0082CA

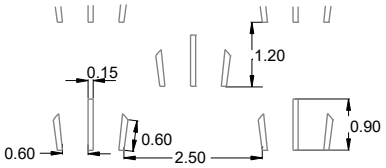
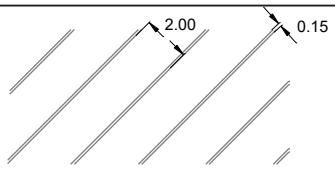
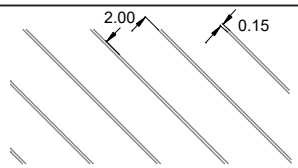
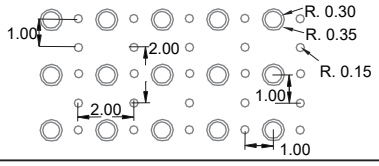
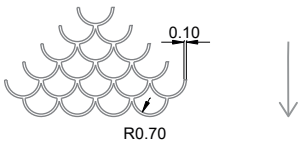
strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo t0180801000 "TIPO"	codice BDG campo tab.1 dizionario Unità Quaternarie "SIGLA"	denominazione	simbolo alla scala della carta	specifiche dimensionali direzione e verso	proprietà	colore Pantone	codice colore HTML
2022	b_7	deposito colluviale				Process blue	#0082CA
2030	b	deposito alluvionale e fluvio-glaciale	tipologia di tessitura			Process blue	#0082CA
2030	b_n	deposito alluvionale terrazzato	tipologia di tessitura			Process blue	#0082CA
2040	b_5	deposito di contatto glaciale				253	#B11CAB
2050	b_4	deposito di *debris flow*				Process blue	#0082CA
2060	b_8	deposito di glacis				Process blue	#0082CA
2090	i	deposito di origine mista: di *debris flow* e/o torrentizio e/o di valanga				Process blue	#0082CA
3040	f_1	travertino				Process blue	#0082CA
4030	c_1	*till* indifferenziato				253	#B11CAB
4031	c_4	*till* di alloggiamento				253	#B11CAB

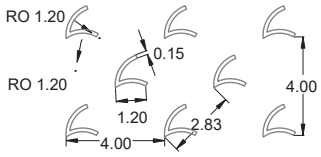
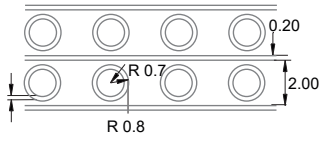
strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo		denominazione	simbolo alla scala della carta	specifiche dimensionali direzione e verso	proprietà	colore Pantone	codice colore HTML
t0180801000 "TIPO"	tab.1 dizionario Unità Quaternarie "SIGLA"						
4032	c_5	*till* di ablazione		0.10, 2.00, 0.80, 2.00, 0.90, 2.00, 2.00, R. 0.30		253	#B11CAB
4050	c_3	morenico scheletrico sparso		0.70, 0.70, 0.70, 1.05		253	#B11CAB
4060	c_6	deposito glacio-lacustre		0.10, 0.60		253	#B11CAB
4070	c_7	deposito crionivale		1.00, 0.50, Ø0.30, 1.00, 2.00		253	#B11CAB
5010	l	deposito vulcanoclastico		0.80, 0.10, 2.00, 2.00, 0.90, 2.00, 2.00		470	#A65A2A
6010	e	deposito lacustre, palustre		0.10, 0.90		Green	#00A887
6010	e	deposito lacustre, palustre	tipologia di tessitura			Green	#00A887
6040	e_3	deposito palustre	tipologia di tessitura			Green	#00A887
6050	g_1	deposito deltizio		2.60, 0.15, 2.00, R 0.2		Cyan 50%	#81D0F5
6050	g_1	deposito deltizio	tipologia di tessitura			Cyan	#009FE3

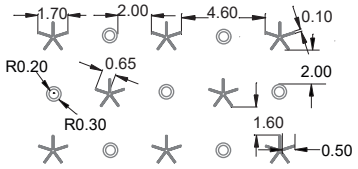
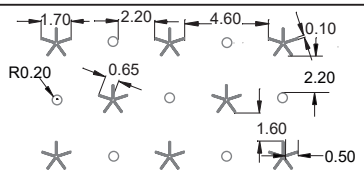
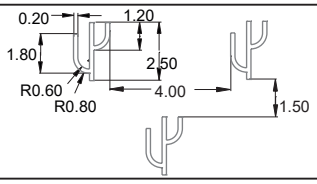
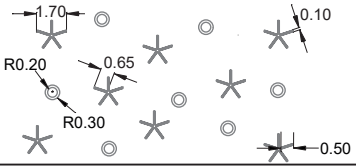
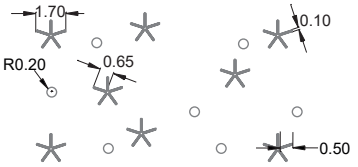
strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo t0180801000 "TIPO"	codice BDG campo tab.1 dizionario Unità Quaternarie "SIGLA"	denominazione	simbolo alla scala della carta	specifiche dimensionali direzione e verso	proprietà	colore Pantone	codice colore HTML
6060	e_2	deposito lacustre	tipologia di tessitura			Green	#00A887
6070	e_5	deposito palustre *(paludi attuali e subattuali eventualmente drenate)*				Green	#00A887
6080	e_1	deposito lagunare	tipologia di tessitura			Cyan 50%	#81D0F5
7020	d	deposito eolico	tipologia di tessitura			1395	#9B5F17
8010	h	deposito antropico				Cool Gray 10	#636569
8010	h_1	discarica				Cool Gray 10	#636569
8010	h_2	salina				Cool Gray10	#636569
9000	g	deposito marino	tipologia di tessitura			Cyan	#009FE3
9010	g_2	deposito di spiaggia	tipologia di tessitura			Cyan	#009FE3
9050	g_{17}	deposito di frana sottomarina			orientato "DIREZIO"	Red032 50%	#FFA499

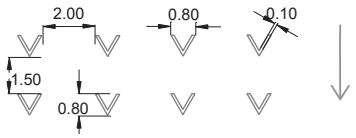
strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo		denominazione	simbolo alla scala della carta	specifiche dimensionali direzione e verso	proprietà	colore Pantone	codice colore HTML
t0180801000 "TIPO"	tab.1 dizionario Unità Quaternarie "SIGLA"						
	g_n	deposito marino terrazzato	tipologia di tessitura			Cyan	#009FE3
	g_3	deposito di piana tidale	tipologia di tessitura			Process blue 70%	#01A6DA
	g_4	praterie a fanerogame marine				Process blue 70%	#01A6DA
	g_5	deposito biogenico marino *(codice in abbandono, rimane solo per il pregresso)*	tipologia di tessitura			Process blue 70%	#01A6DA
	g_6	deposito di fronte del delta	tipologia di tessitura			Process blue 70%	#01A6DA
	g_7	deposito di scarpata di prodelta	tipologia di tessitura			Process blue 70%	#01A6DA
	g_8	deposito di spiaggia sommersa	tipologia di tessitura			Process blue 70%	#01A6DA
	g_9	deposito costiero di bassa energia, golfo	tipologia di tessitura			Process blue 70%	#01A6DA
	g_{10}	*beach rock*				Process blue 70%	#01A6DA
	g_{11}	deposito di transizione alla piattaforma continentale, prisma litorale	tipologia di tessitura			Process blue 70%	#01A6DA

strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo t0180801000 "TIPO"	codice BDG campo tab.1 dizionario Unità Quaternarie "SIGLA"	denominazione	simbolo alla scala della carta	specifiche dimensionali direzione e verso	proprietà	colore Pantone	codice colore HTML
	g_{12}	deposito bioclastico (ghiaia)				Process blue 70%	#01A6DA
	g_{12}	deposito bioclastico (sabbia)				Process blue 70%	#01A6DA
	g_{13}	corpo litoide organogeno, bioherma				Process blue 70%	#01A6DA
	g_{14}	deposito bioclastico da smantellamento di bioherma (ghiaia)				Process blue 70%	#01A6DA
	g_{14}	deposito bioclastico da smantellamento di bioherma (sabbia)				Process blue 70%	#01A6DA
	g_{15}	deposito di piede di falesia	tipologia di tessitura			Process blue 70%	#01A6DA
	g_{16}	deposito rielaborato da correnti	tipologia di tessitura			Process blue 70%	#01A6DA
	g_{18}	deposito di piattaforma continentale	tipologia di tessitura			Process blue 70%	#01A6DA
	g_{19}	deposito di piattaforma continentale interna	tipologia di tessitura			Process blue 70%	#01A6DA
	g_{20}	deposito di piattaforma intermedia	tipologia di tessitura			Process blue 70%	#01A6DA

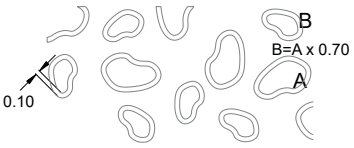
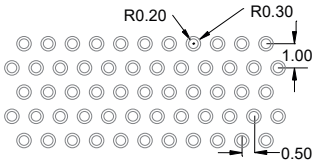
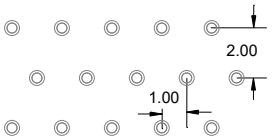
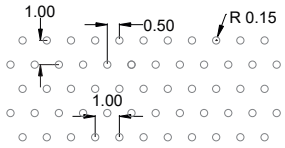
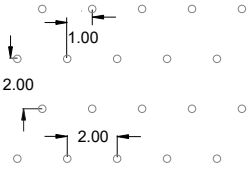
strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo		denominazione	simbolo alla scala della carta	specifiche dimensionali	direzione e verso	proprietà	colore Pantone	codice colore HTML
t0180801000 "TIPO"	tab.1 dizionario Unità Quaternarie "SIGLA"							
	g_{21}	deposito di piattaforma continentale esterna	tipologia di tessitura				Process blue 70%	#01A6DA
	m_1	deposito da flussi gravitativi non canalizzati				orientato "DIREZIO"	Process blue 70%	#01A6DA
	m_2	deposito di scarpata continentale	tipologia di tessitura				Process blue 70%	#01A6DA
	m_3	deposito torbiditico	tipologia di tessitura				Process blue 70%	#01A6DA
	m_4	deposito torbiditico di argine	tipologia di tessitura				Process blue 70%	#01A6DA
	m_5	deposito torbiditico di canale	tipologia di tessitura				Process blue 70%	#01A6DA
	m_6	deposito torbiditico di lobo	tipologia di tessitura				Process blue 70%	#01A6DA
	m_7	deposito torbiditico di riempimento di *canyon*	tipologia di tessitura				Process blue 70%	#01A6DA
	m_8	deposito di torbiditico da trasporto in massa	tipologia di tessitura				Process blue 70%	#01A6DA
	m_9	deposito palinsesto	tipologia di tessitura				Process blue 70%	#01A6DA

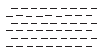
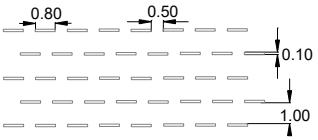
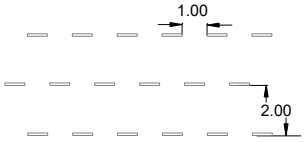
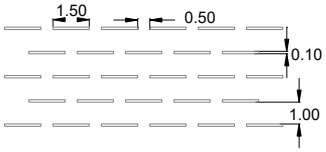
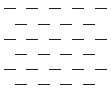
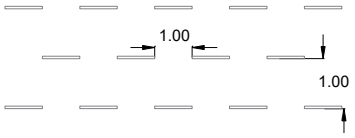
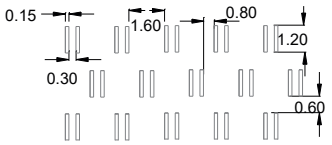
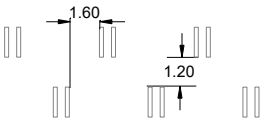
strato18 - poligoni - *unità cartografabili geologiche (caratteri dei depositi quaternari)*

codice BDG campo		denominazione	simbolo alla scala della carta	specifiche dimensionali	proprietà	colore Pantone	codice colore HTML
t0180801000 "TIPO"	tab.1 dizionario Unità Quaternarie "SIGLA"						
	m_{10}	deposito relitto	tipologia di tessitura			Process blue 70%	#01A6DA
	m_{11}	deposito di piana bacinale	tipologia di tessitura			Process blue 70%	#01A6DA
	m_{12}	deposito pelitico	tipologia di tessitura			Process blue 70%	#01A6DA
	m_{13}	contouriti	tipologia di tessitura			Process blue 70%	#01A6DA

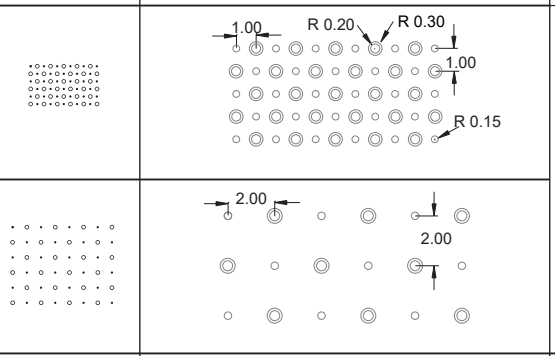
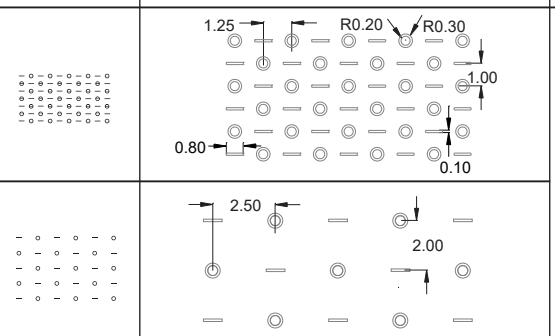
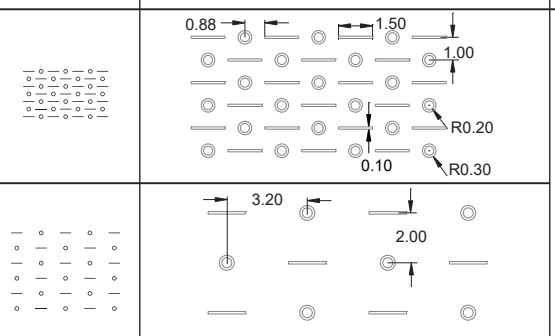
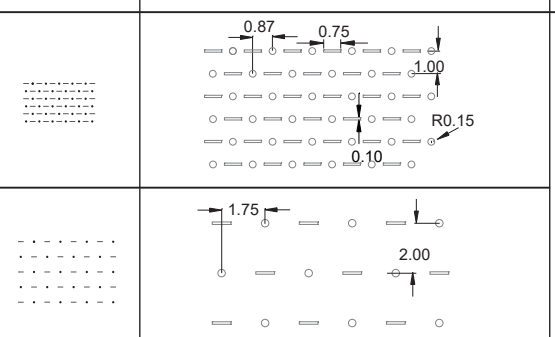
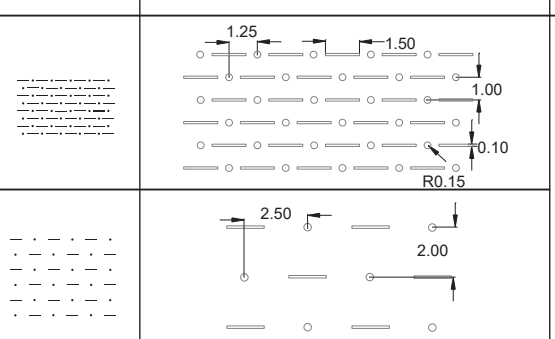
strato18 - poligoni - ***unità cartografabili geologiche - T0180803000***
(caratteri tessiturali) - simbologie elementari

codice BDG	denominazione	simbolo alla scala della carta	specifiche dimensionali	colore genesi				
				fluviale, fluvio-glaciale	lacustre, palustre	eolico	marino	marino sommerso
B / mB	blocchi							
G / mG	ghiaia Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.	 	 					
S / mS	sabbia Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.	 	 					
				Pantone Process blue #0082CA	Pantone Green #00A887	Pantone 1395 #9B5F17	Pantone 3005 #009FE3	Pantone Process blue 70% #01A6DA

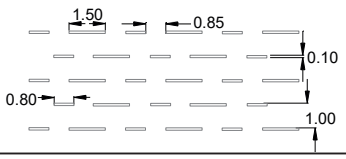
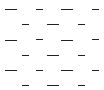
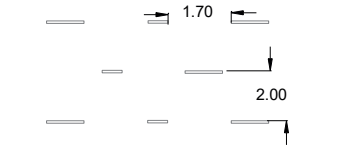
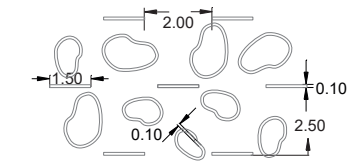
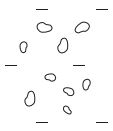
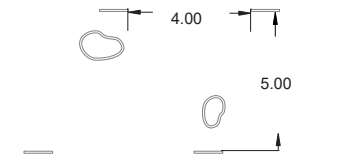
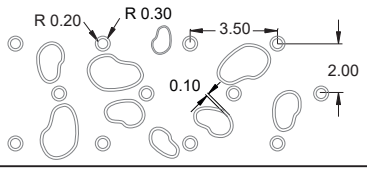
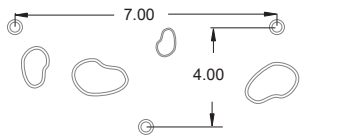
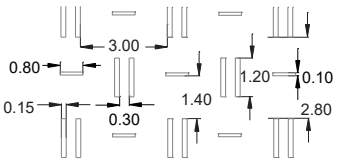
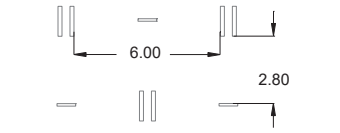
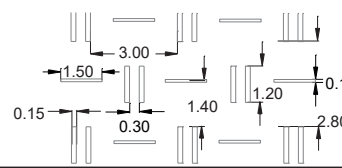
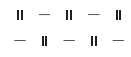
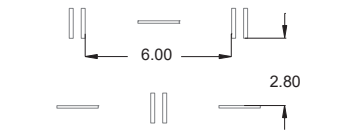
strato18 - poligoni - ***unità cartografabili geologiche - T0180803000***
(caratteri tessiturali) - simbologie elementari

codice BDG	denominazione	simbolo alla scala della carta	specifiche dimensionali	colore genesi				
				fluviale, fluvio-glaciale	lacustre, palustre	eolico	marino	marino sommerso
L / mL	limo, silt Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
A / mA	argilla Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
T	torba Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
				Pantone Process blue #0082CA	Pantone Green #00A887	Pantone 1395 #9B5F17	Pantone 3005 #009FE3	Pantone Process blue 70% #01A6DA

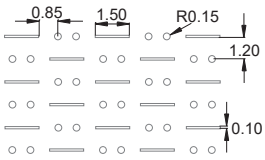
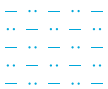
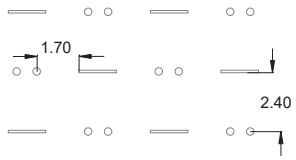
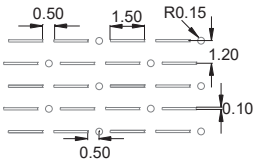
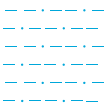
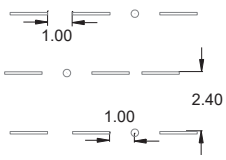
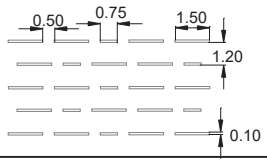
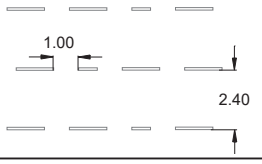
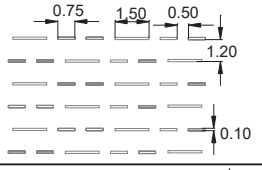
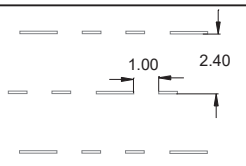
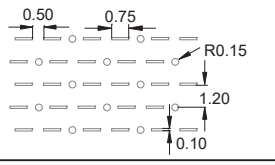
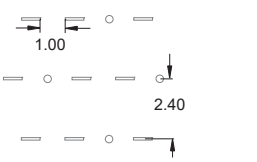
strato18 - poligoni - *unità cartografabili geologiche - T0180803000*
(caratteri tessiturali) - esempi di combinazione tra simbologie elementari

codice BDG	denominazione del simbolo	simbolo alla scala della carta	specifiche dimensionali	colore genesi: fluviale, fluvio-glaciale	lacustre, palustre	eolico	marino
GS/ SG	ghiaia e sabbia/ sabbia e ghiaia Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.			Pantone Process blue #0082CA	Pantone Green #00A887	Pantone 1395 #9B5F17	Pantone 3005 #009FE3
GL/ LG	ghiaia e limo/ limo e ghiaia Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.						
GA/ AG	ghiaia e argilla/ argilla e ghiaia Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.						
SL/ LS	sabbia e limo/ limo e sabbia Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.						
SA/ AS	sabbia e argilla/ argilla e sabbia Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.						

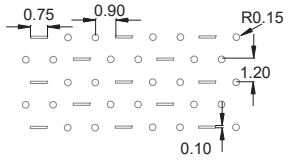
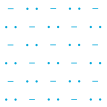
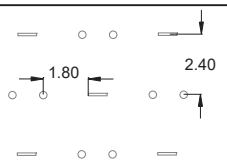
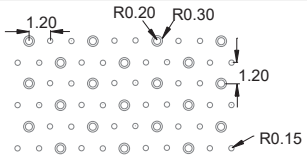
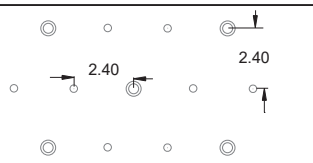
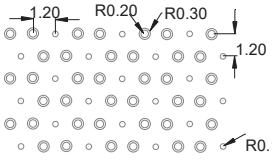
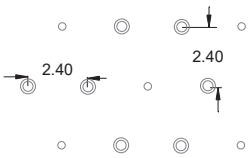
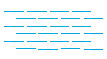
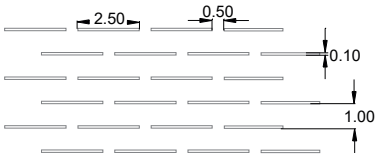
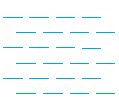
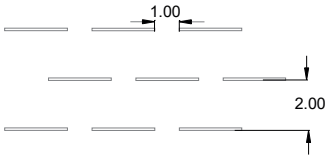
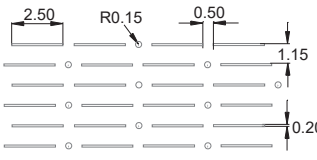
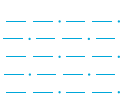
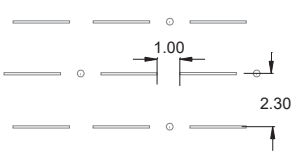
strato18 - poligoni - *unità cartografabili geologiche - T0180803000*
(caratteri tessiturali) - esempi di combinazione tra simbologie elementari

codice BDG	denominazione del simbolo	simbolo alla scala della carta	specifiche dimensionali	colore genesi: fluviale, fluvio-glaciale	colore genesi: lacustre, palustre	colore genesi: eolico	colore genesi: marino
LA/ AL	limo e argilla/ argilla e limo Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.			■	■		■
							
AB/ BA	argilla e blocchi/ blocchi e argilla Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.			■	■		■
							
BG/ GB	blocchi e ghiaia/ ghiaia e blocchi Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.			■	■		■
							
LT/ TL	limo e torba/ torba e limo Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.				■		
							
AT/ TA	argilla e torba/ torba e argilla Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.				■		
							

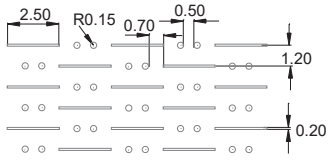
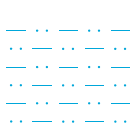
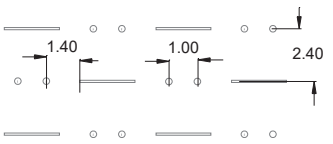
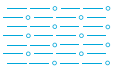
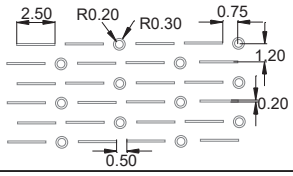
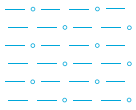
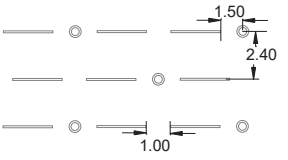
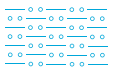
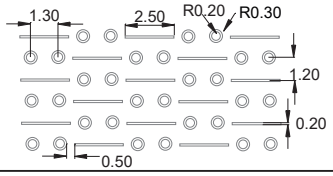
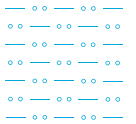
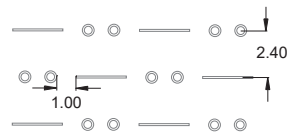
strato18 - poligoni - *unità cartografabili geologiche - T0180803000*
(caratteri tessiturali) - esempi di combinazione tra simbologie elementari

codice BDG	denominazione	simbolo alla scala della carta	specifiche dimensionali	colore genesi: fluviale, fluvio-glaciale	lacustre, palustre	eolico	marino	marino sommerso
mSA	sabbia argillosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							Pantone Process blue 70% #01A6DA
								
mAS	argilla sabbiosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
mAL	argilla limosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
mLA	limo argilloso Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
mLS	limo sabbioso Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								

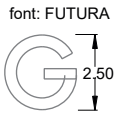
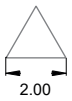
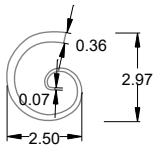
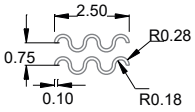
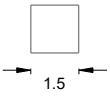
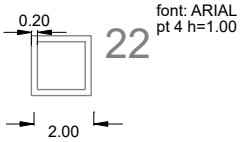
strato18 - poligoni - *unità cartografabili geologiche - T0180803000*
(caratteri tessiturali) - esempi di combinazione tra simbologie elementari

codice BDG	denominazione	simbolo alla scala della carta	specifiche dimensionali	colore genesi: fluviale, fluvio-glaciale	lacustre, palustre	eolico	marino	marino sommerso
mSL	sabbia limosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							Pantone Process blue 70% #01A6DA
								
mSG	sabbia ghiaiosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
mGS	ghiaia sabbiosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
mA-L già mP	argilla-limo già pelite Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
mA-LS già mPS	argilla-limo sabbiosi già pelite sabbiosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								

strato18 - poligoni - *unità cartografabili geologiche - T0180803000*
(caratteri tessiturali) - esempi di combinazione tra simbologie elementari

codice BDG	denominazione	simbolo alla scala della carta	specifiche dimensionali	colore genesi				
				fluviale, fluvio-glaciale	lacustre, palustre	eolico	marino	marino sommerso
mSA-L già mSP	sabbia argilloso-limosa già sabbia pelitica Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							Pantone Process blue 70% #01A6DA
								
mA-LG già mPG	argilla-limo ghiaiosa già pelite ghiaiosa Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								
mGA-L già mGP	ghiaia argillosa-limosa già ghiaia pelitica Nei poligoni particolarmente estesi (al di sopra dei 2 cm² alla scala della carta), si può applicare al graficismo una spaziatura doppia.							
								

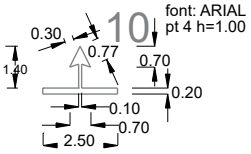
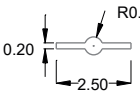
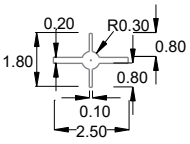
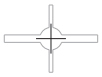
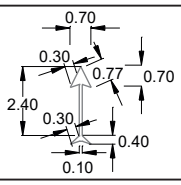
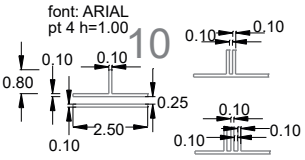
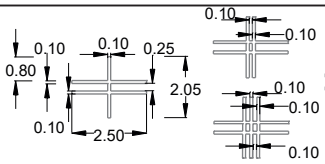
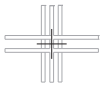
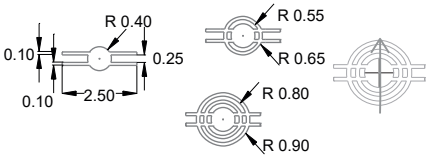
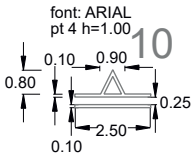
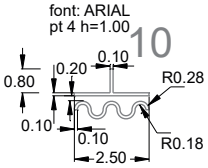
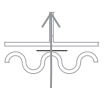
strato19 - punti - *punti di osservazioni geologiche*

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1000	affioramento geologico o elemento geomorfologico di particolare interesse	G				Process blue	#0082CA
1100	affioramento di interesse stratigrafico	▲				Process blue	#0082CA
1110	località fossilifera					Process blue	#0082CA
1111	località fossilifera a vertebrati	**solo BDG**					
1112	località fossilifera ad invertebrati	**solo BDG**					
1113	località fossilifera a vegetali	**solo BDG**					
1200	affioramento di interesse sedimentologico	★				Process blue	#0082CA
1220	*slump* intraformazionale non cartografabile					Red 032	#F5333F
1300	affioramento di interesse strutturale	■				Process blue	#0082CA
1310	stazione strutturale (numerata)	□[22]				Process blue	#0082CA

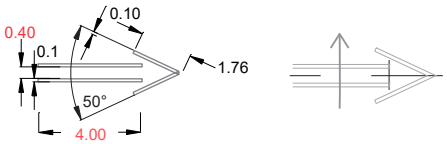
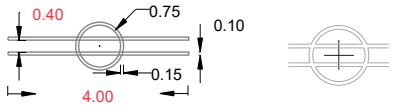
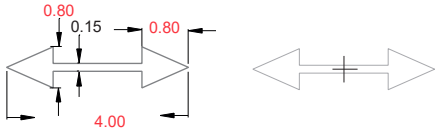
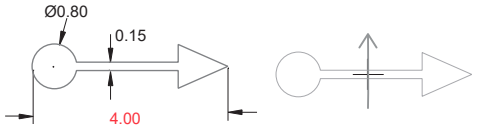
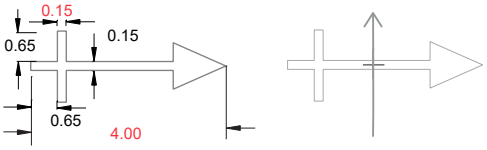
strato19 - punti - *punti di osservazioni geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1400	affioramento/località di interesse mineralogico petrografico	M	font: FUTURA 2.50			Process blue	#0082CA
1410	corpo subvulcanico non cartografabile	▼	2.00 2.00			470	#A65A2A
1500	profilo pedogenetico	✳	0.20 2.60			Process blue	#0082CA
3100	stratificazione diritta il numero a lato del simbolo riporta il codice BDG campo "INCLINA"	⊥ 10	font: ARIAL pt 4 h=1.00 10 0.10 0.80 0.20 2.50		orientato "IMMERSIO"	Reflex blue	#001689
3101	clinostratificazione il numero a lato del simbolo riporta il codice BDG campo "INCLINA"	⊥ 10	font: ARIAL pt 4 h=1.00 10 0.10 0.80 0.20 2.50		orientato "IMMERSIO"	253	#B11CAB
3110	stratificazione orizzontale diritta	+	0.20 1.80 0.80 0.10 2.50			Reflex blue	#001689
3120	stratificazione verticale con indicazione della polarità	•	R0.30 0.20 0.80 2.50		orientato "DIREZIO"	Reflex blue	#001689
3130	stratificazione rovesciata il numero a lato del simbolo riporta il codice BDG campo "INCLINA"	⊥ 10	font: ARIAL pt 4 h=1.00 10 1.55 0.80 0.10 0.20 1.45 R0.40 R0.30 2.50		orientato "IMMERSIO"	Reflex blue	#001689
3131	stratificazione orizzontale rovesciata	⊕	0.10 2.00 0.20 R0.80 R0.70 2.50			Reflex blue	#001689
3140	stratificazione contorta con valori medi di immersione ed inclinazione il numero a lato del simbolo riporta il codice BDG campo "INCLINA"	⊥ 10	font: ARIAL pt 4 h=1.00 R0.20 10 0.20 0.10 2.50		orientato "IMMERSIO"	Reflex blue	#001689

strato19 - punti - *punti di osservazioni geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3150	stratificazione a polarità sconosciuta il numero a lato del simbolo riporta il codice BDG campo "INCLINA"				orientato "IMMERSIO"	Reflex blue	#001689
3151	stratificazione verticale a polarità sconosciuta				orientato "DIREZIO"	Reflex blue	#001689
3152	stratificazione orizzontale a polarità sconosciuta					Reflex blue	#001689
3160	direzione di *younging*				orientato "DIREZIO"	Reflex blue	#001689
3210	superficie di clivaggio o scistosità inclinata il numero di linee verticali nel simbolo indicano la fase deformativa codice BDG campo "FASE"				orientato "IMMERSIO"	Reflex blue	#001689
3220	superficie di clivaggio o scistosità orizzontale il numero di linee verticali nel simbolo indicano la fase deformativa codice BDG campo "FASE"					Reflex blue	#001689
3230	superficie di clivaggio o scistosità verticale il numero di cerchi nel simbolo indicano la fase deformativa codice BDG campo "FASE"				orientato "DIREZIO"	Reflex blue	#001689
3250	*bedding magmatico*				orientato "DIREZIO"	Reflex blue	#001689
3260	foliazione milonitica					Reflex blue	#001689
3240	*fabric* composito	**solo BDG**					

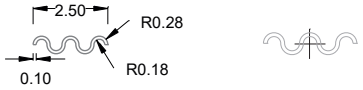
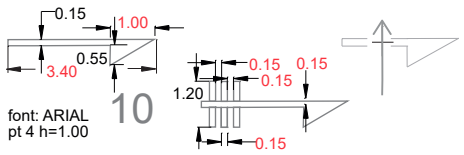
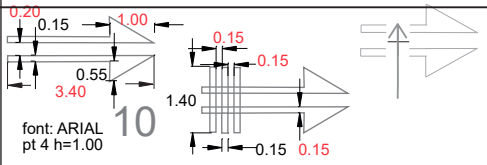
strato19 - punti - *punti di osservazioni geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3301	stria e/o fibra di faglia (*slickenline*)	**solo BDG**				
3302	stria e/o fibra di faglia verticale	**solo BDG**				
3303	stria e/o fibra di faglia orizzontale	**solo BDG**				
3310	elemento lineare primario (lineazione di origine sedimentaria, direzione di flusso in rocce ignee)			orientato "DIREZIO"	Reflex blue	#001689
3312	elemento lineare primario verticale			orientato "DIREZIO"	Reflex blue	#001689
3313	elemento lineare primario orizzontale				Reflex blue	#001689
3320	lineazione di estensione (orientazione preferenziale di forma)			orientato "DIREZIO"	Reflex blue	#001689
3321	lineazione minerale			orientato "DIREZIO"	Reflex blue	#001689
3322	lineazione d'intersezione	**solo BDG**				
3323	lineazione di estensione *(orientazione preferenziale di forma)* orizzontale	**solo BDG**				

strato19 - punti - *punti di osservazioni geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3324	lineazione minerale orizzontale	**solo BDG**					
3325	lineazione d'intersezione orizzontale	**solo BDG**					
3326	lineazione di estensione *(orientazione preferenziale di forma)* verticale	**solo BDG**					
3327	lineazione minerale verticale	**solo BDG**					
3328	lineazione d'intersezione verticale	**solo BDG**					
3330	specchio di faglia inclinato	**solo BDG**					
3331	specchio di faglia verticale	**solo BDG**					
3332	specchio di faglia orizzontale	**solo BDG**					
3333	fratture e giunti	**solo BDG**					
3410	asse di piega simmetrica (vergenza neutra) con indicazione dell' inclinazione	**solo BDG**					

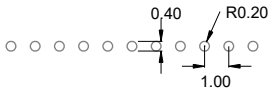
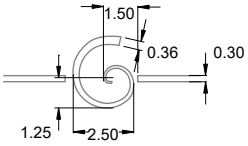
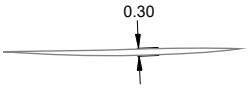
strato19 - punti - *punti di osservazioni geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3411	asse di piega simmetrica (vergenza neutra) orizzontale	**solo BDG**				
3412	asse di piega simmetrica (vergenza neutra) verticale	**solo BDG**				
3420	asse di piega asimmetrica	**solo BDG**				
3421	asse di piega asimmetrica orizzontale	**solo BDG**				
3422	asse di piega asimmetrica verticale	**solo BDG**				
3430	inclinazione del piano assiale riferita alla traccia della superficie assiale	**solo BDG**				
3440	associazione di pieghe minori				Reflex blue	#001689
3450	asse di piega il numero di linee verticali nel simbolo indicano la fase deformativa codice BDG campo "FASE"			orientato "DIREZIO"	Reflex blue	#001689
3451	asse di piega orizzontale il numero di linee verticali nel simbolo indicano la fase deformativa codice BDG campo "FASE"			orientato "DIREZIO"	Reflex blue	#001689
3452	asse di piega verticale le fasi deformative sono indicate in senso antiorario dalla campitura all'interno del cerchio codice BDG campo "FASE"				Reflex blue	#001689

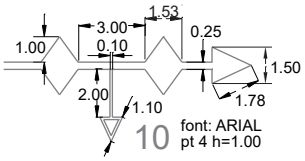
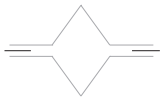
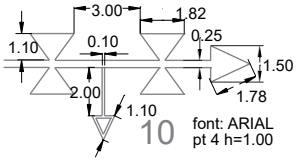
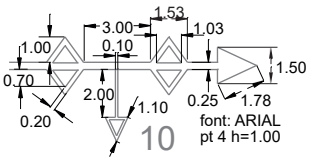
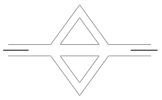
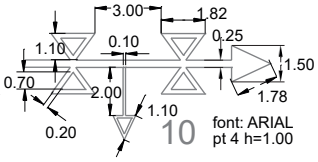
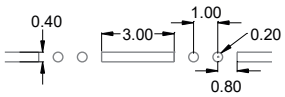
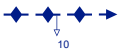
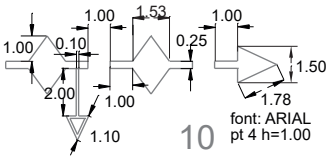
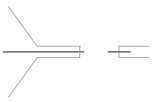
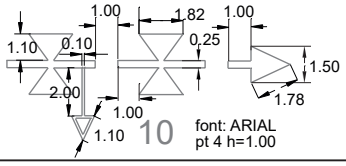
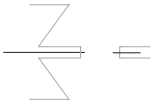
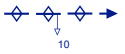
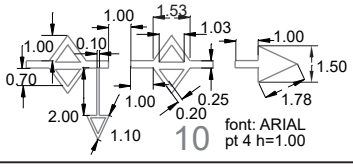
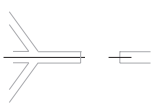
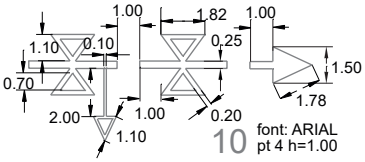
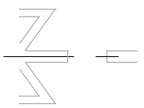
strato19 - punti - *punti di osservazioni geologiche*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
3460	strutture reomorfiche	**solo BDG**					

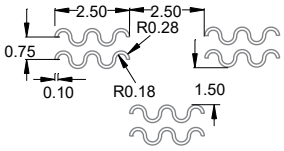
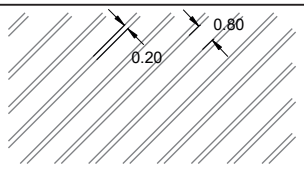
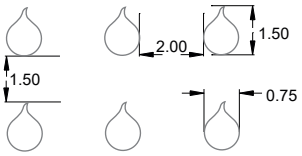
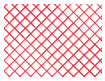
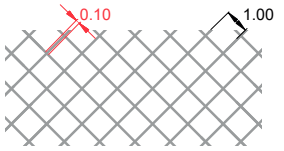
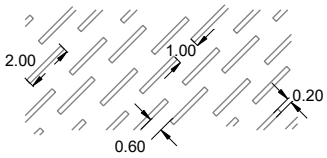
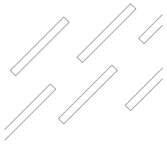
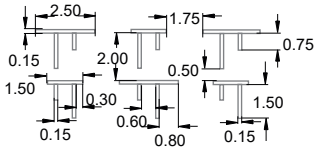
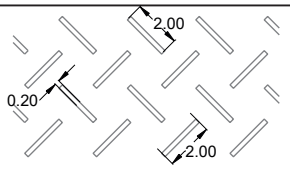
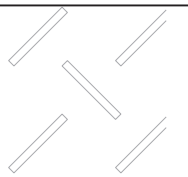
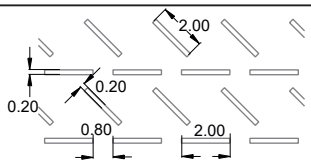
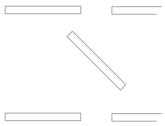
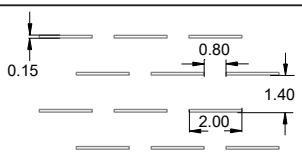
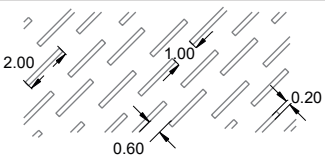
strato20 - linee - *unità cartografabili geologiche in forma simbolica*

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1100	livello guida fossilifero					Reflex blue	#001689
2000	dicco					470	#A65A2A
2100	sill					470	#A65A2A
3000	filone metallifero					Reflex blue	#001689
3100	filone sedimentario					253	#B11CAB

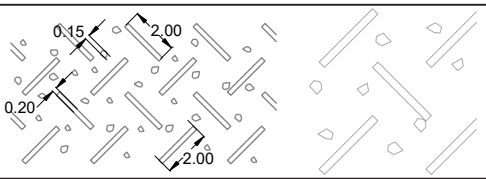
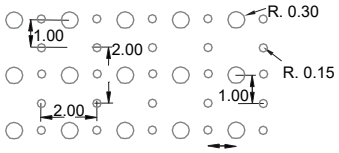
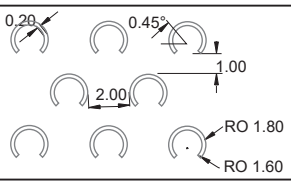
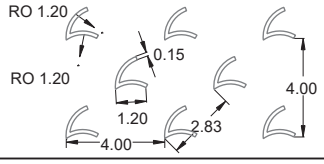
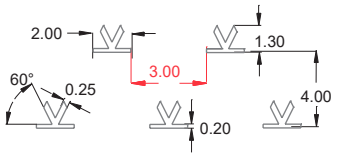
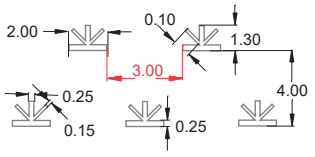
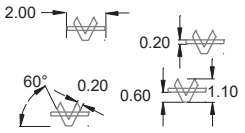
strato21 - linee - *strutture plicative ed elementi strutturali*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1010	traccia di superficie assiale di anticlinale				orientato	Reflex blue	#001689
1020	traccia di superficie assiale di sinclinale				orientato	Reflex blue	#001689
1030	traccia di superficie assiale antiforme				orientato	Reflex blue	#001689
1040	traccia di superficie assiale sinforme				orientato	Reflex blue	#001689
1100	elemento strutturale significativo (per es. elementi penetrativi del *fabric* mesoscopico come la traiettoria della foliazione regionale)					Reflex blue	#001689
1510	traccia di superficie assiale di anticlinale, incerta o sepolta				orientato	Reflex blue	#001689
1520	traccia di superficie assiale di sinclinale, incerta o sepolta				orientato	Reflex blue	#001689
1530	traccia di superficie assiale antiforme, incerta o sepolta				orientato	Reflex blue	#001689
1540	traccia di superficie assiale sinforme, incerta o sepolta				orientato	Reflex blue	#001689

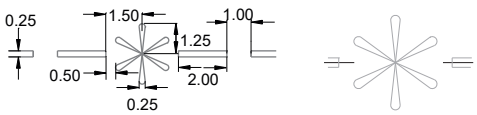
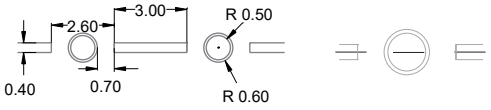
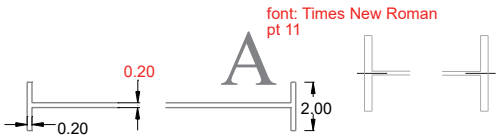
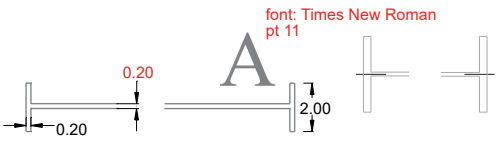
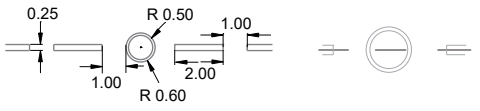
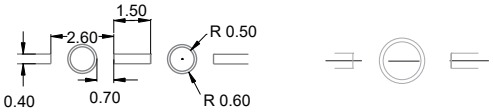
strato22 - poligoni - *processi geologici e biologici particolari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	particolari della trama	proprietà	colore Pantone	codice colore HTML
1220	*slump* intraformazionale cartografabile					Red032	#F5333F
2010	area di alterazione idrotermale					470	#A65A2A
2020	campo di fumarole					470	#A65A2A
2040	zona di ossidazione					Red032	#F5333F
2050	zona interessata da mineralizzazione					Magenta (quadricromia)	#E6007E
2060	calcrete					Process blue	#0082CA
3010	zona cataclastica					Red032	#F5333F
3011	zona cataclastico-milonitica					Red032	#F5333F
3020	zona di taglio duttile o milonitica				orientato "DIREZIO"	Reflex blue	#001689
3030	sistema di fratture e *tension gashes* ripetitivi alla mesoscala					Red032	#F5333F

strato22 - poligoni - *processi geologici e biologici particolari*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / particolari della trama	proprietà	colore Pantone	codice colore HTML
3040	zona interessata da metamorfismo di contatto				Red032	#F5333F
3050	zona cataclastica interessata da metamorfismo di contatto				Red032	#F5333F
3060	zona interessata da manifestazioni gassose sottomarine				Process blue 70%	#01A6DA
3070	zona interessata da espulsione di fluidi/ vulcanelli di fango				Process blue 70%	#01A6DA
4010	praterie a fanerogame marine				Process blue 70%	#01A6DA
4011	prateria a *Posidonia oceanica*				Process blue 70%	#01A6DA
4012	prateria a *Cymodocea nodosa*				Process blue 70%	#01A6DA
4020	matte morta				Process blue 70%	#01A6DA

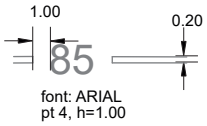
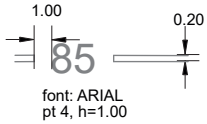
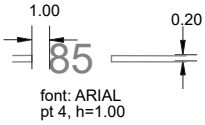
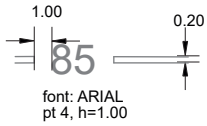
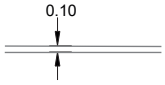
strato27 - linee - *tracciati geologici e geofisici*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1000	traccia di successione campionata	**solo BDG**				
1100	traccia di *log* stratigrafico	**solo BDG**				
1200	sezione tipo				Process blue	#0082CA
1300	sezione di riferimento				Process blue	#0082CA
2000	traccia di sezione geologica				Process blue	#0082CA
2100	traccia di sezione geologica (Foglio di sottosuolo)				Green	#00A887
3000	tracciato di galleria mineraria	**solo BDG**				
4000	traccia di linea sismica significativa (prospezioni a mare)				Process blue	#0082CA
4010	traccia di linea sismica	**solo BDG**				
5000	traccia di linea acustica				Process blue	#0082CA

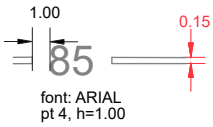
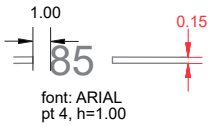
strato27 - linee - *tracciati geologici e geofisici*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
6000	traccia di linea geoelettrica	**solo BDG**					
7000	traccia di linea georadar	**solo BDG**					

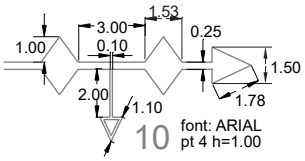
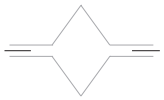
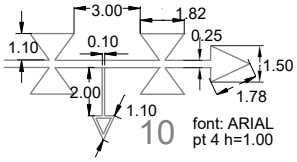
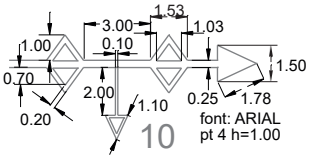
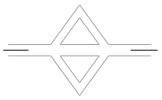
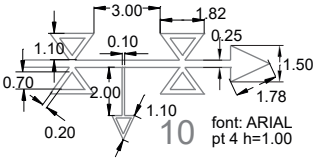
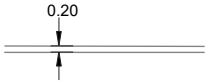
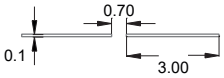
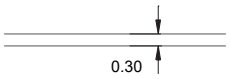
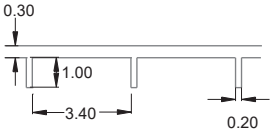
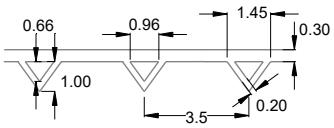
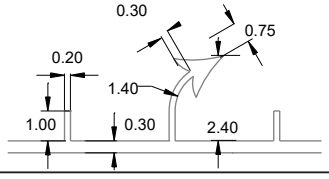
strato30 - linee - *descrizione del sottosuolo tramite isolinee*

codice BDG campo "TIPO"	codice BDG campo "TIPO_CONTATTO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
	1001	contatto stratigrafico di tetto					Black	#000000
	1002	contatto stratigrafico di letto					Black	#000000
1010		isobate di unità sepolte il colore potrà variare per necessità di contrasto con le campiture					470	#9b5f17
1011		isobate del tetto del Pliocene il colore potrà variare per necessità di contrasto con le campiture					470	#9b5f17
1012		isobate della base dei depositi quaternari il colore potrà variare per necessità di contrasto con le campiture					470	#9b5f17
1020		isobate di discontinuità sepolte il colore potrà variare per necessità di contrasto con le campiture					470	#9b5f17
	1051	contatto litologico di tetto					Black	#000000
	1052	contatto litologico di letto					Black	#000000
	1101	contatto stratigrafico inconforme di tetto	**solo BDG**					
	1102	contatto stratigrafico inconforme di letto	**solo BDG**					

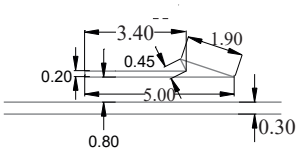
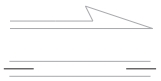
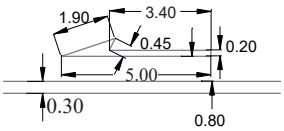
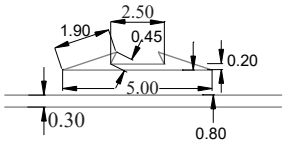
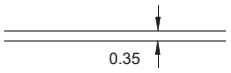
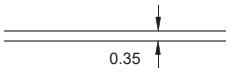
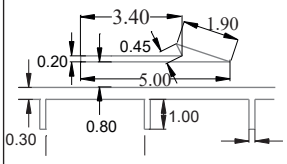
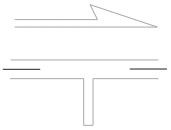
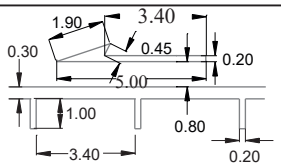
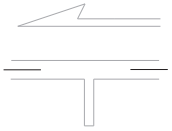
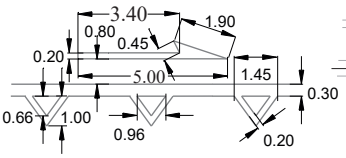
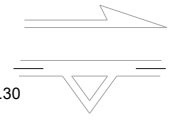
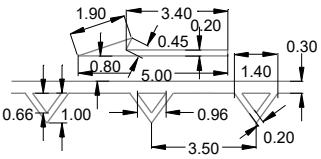
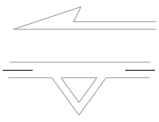
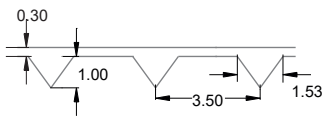
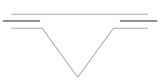
strato30 - linee - *descrizione del sottosuolo tramite isolinee*

codice BDG campo "TIPO"	codice BDG campo "TIPO_CONTATTO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1200		isobata					Process blue	#0082CA
1300		isocrona	**solo BDG**					
2100		isopaca (in metri)					470	#9b5f17
2300		isocronopaca (in tempi doppi)					470	#9b5f17

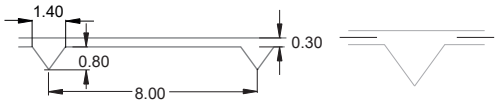
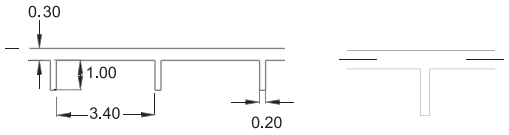
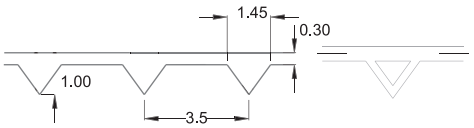
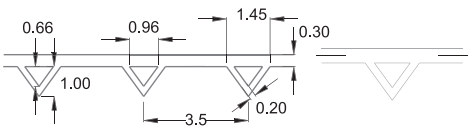
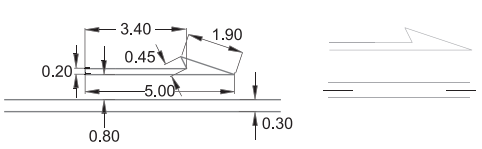
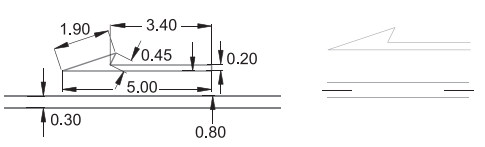
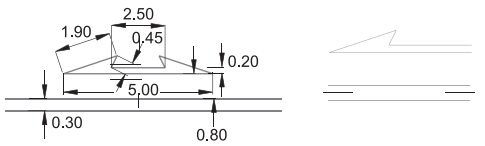
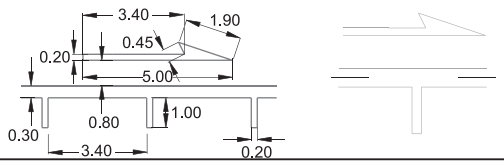
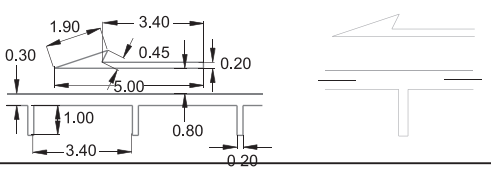
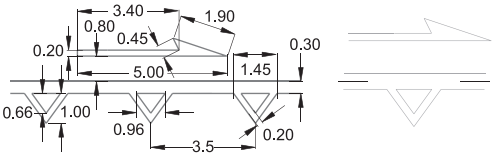
strato32 - linee - *elementi tettonici e plicativi del sottosuolo*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
1010	traccia di superficie assiale di anticlinale				orientato	Reflex blue	#001689
1020	traccia di superficie assiale di sinclinale				orientato	Reflex blue	#001689
1030	traccia di superficie assiale antiforme				orientato	Reflex blue	#001689
1040	traccia di superficie assiale sinforme				orientato	Reflex blue	#001689
2000	contatto tettonico					Black	#000000
2010	contatto tettonico sinmetamorfico					Black	#000000
2100	faglia					Reflex blue	#001689
2110	faglia diretta la parte ribassata, indicata dai trattini, deve essere alla destra dell'arco					Reflex blue	#001689
2120	faglia inversa la parte rialzata, indicata dai triangoli, deve essere alla destra dell'arco				orientato	Reflex blue	#001689
2130	faglia di crescita e rotazionale l'indicazione del verso di crescita e rotazione, indicata dalla freccia, deve essere alla sinistra dell'arco				orientato	Reflex blue	#001689

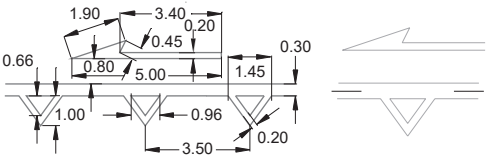
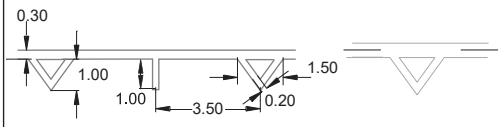
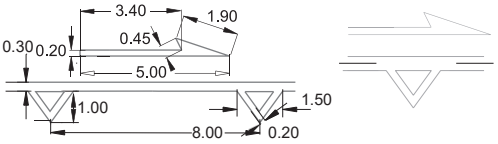
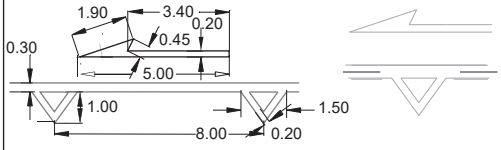
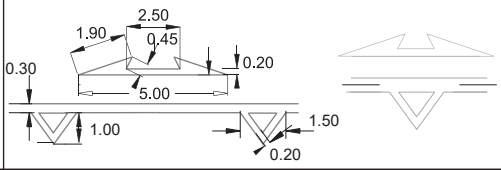
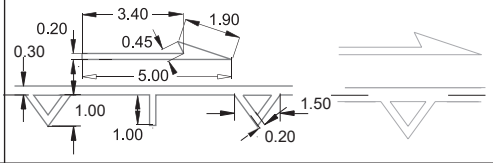
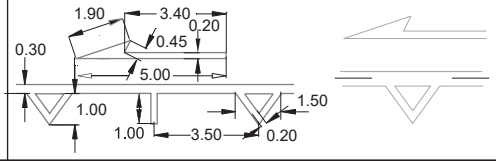
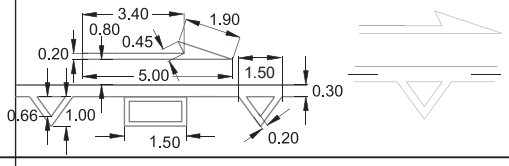
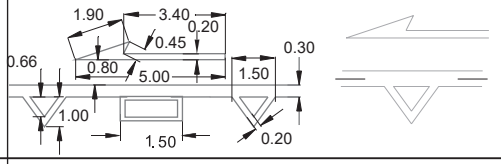
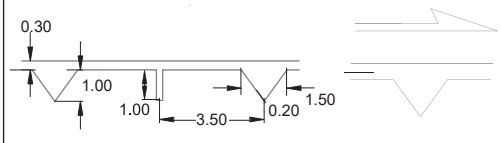
strato32 - linee - *elementi tettonici e plicativi del sottosuolo*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali	punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2141	faglia con prevalente componente trascorrente destra				orientato	Reflex blue	#001689
2142	faglia con prevalente componente trascorrente sinistra				orientato	Reflex blue	#001689
2143	faglia con prevalente componente trascorrente (con senso di movimento non determinabile)				orientato	Reflex blue	#001689
2150	faglia sinsedimentaria				orientato	Magenta (quadricromia)	#E6007E
2155	paleofaglia					253	#B11CAB
2160	faglia transtensiva (diretta trascorrente) destra				orientato	Reflex blue	#001689
2170	faglia transtensiva (diretta trascorrente) sinistra				orientato	Reflex blue	#001588
2180	faglia transpressiva (inversa trascorrente) destra				orientato	Reflex blue	#001588
2190	faglia transpressiva (inversa trascorrente) sinistra				orientato	Reflex blue	#001588
2200	sovrascorrimento principale la parte sovrascorsa, indicata dai triangoli, deve essere alla destra dell'arco				orientato	Reflex blue	#001588

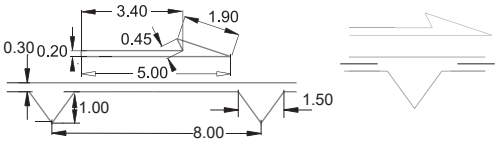
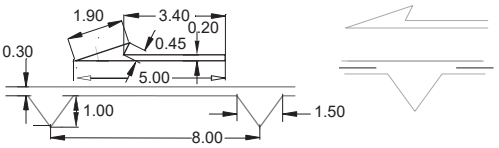
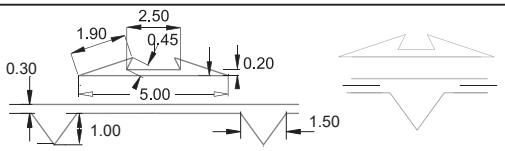
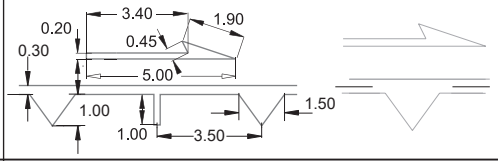
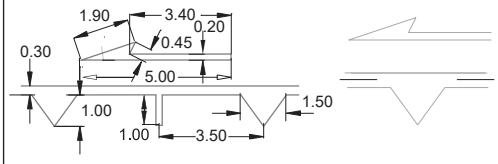
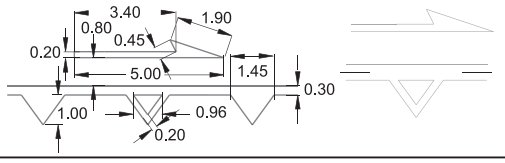
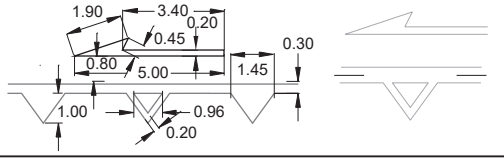
strato32 - linee - *elementi tettonici e plicativi del sottosuolo*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2210	sovrascorrimento di importanza minore la parte sovrascorsa, indicata dai triangoli, deve essere alla destra dell'arco			orientato	Reflex blue	#001588
2410	paleofaglia riattivata in faglia diretta			orientato	253	#B11CAB
2411	paleofaglia riattivata in sovrascorrimento			orientato	253	#B11CAB
2412	paleofaglia riattivata in faglia inversa			orientato	253	#B11CAB
2413	paleofaglia riattivata in faglia con prevalente componente trascorrente destra			orientato	253	#B11CAB
2414	paleofaglia riattivata in faglia con prevalente componente trascorrente sinistra			orientato	253	#B11CAB
2415	paleofaglia riattivata in faglia con prevalente componente trascorrente (con senso di movimento non determinabile)			orientato	253	#B11CAB
2416	paleofaglia riattivata in faglia transtensiva destra			orientato	253	#B11CAB
2417	paleofaglia riattivata in faglia transtensiva sinistra			orientato	253	#B11CAB
2418	paleofaglia riattivata in faglia transpressiva destra			orientato	253	#B11CAB

strato32 - linee - *elementi tettonici e plicativi del sottosuolo*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2419	paleofaglia riattivata			orientato	253	#B11CAB
2420	faglia inversa riattivata in faglia diretta			orientato	Reflex blue	#001689
2421	faglia inversa riattivata in faglia con prevalente componente trascorrente destra			orientato	Reflex blue	#001689
2422	faglia inversa riattivata in faglia con prevalente componente trascorrente sinistra			orientato	Reflex blue	#001689
2423	faglia inversa riattivata in faglia con prevalente componente trascorrente (con senso di movimento non determinabile)			orientato	Reflex blue	#001689
2424	faglia inversa riattivata in faglia transtensiva destra			orientato	Reflex blue	#001689
2425	faglia inversa riattivata in faglia transtensiva sinistra			orientato	Reflex blue	#001689
2426	faglia inversa riattivata in faglia transpressiva destra			orientato	Reflex blue	#001689
2427	faglia inversa riattivata in faglia transpressiva sinistra			orientato	Reflex blue	#001689
2430	sovrascorrimento riattivato in faglia diretta			orientato	Reflex blue	#001689

strato32 - linee - *elementi tettonici e plicativi del sottosuolo*

codice BDG campo "TIPO"	denominazione	simbolo alla scala della carta	specifiche dimensionali / punto ancoraggio direzione e verso	proprietà	colore Pantone	codice colore HTML
2431	sovrascorrimento riattivato in faglia con prevalente componente trascorrente destra			orientato	Reflex blue	#001689
2432	sovrascorrimento riattivato in faglia con prevalente componente trascorrente sinistra			orientato	Reflex blue	#001689
2433	sovrascorrimento riattivato in faglia con prevalente componente trascorrente (con senso di movimento non determinabile)			orientato	Reflex blue	#001689
2434	sovrascorrimento riattivato in faglia transtensiva destra			orientato	Reflex blue	#001689
2435	sovrascorrimento riattivato in faglia transtensiva sinistra			orientato	Reflex blue	#001689
2436	sovrascorrimento riattivato in faglia transpressiva destra			orientato	Reflex blue	#001689
2437	sovrascorrimento riattivato in faglia transpressiva sinistra			orientato	Reflex blue	#001689