

PLANIMETRIA GENERALE



LEGENDA

- MATERIALE IN INGRESSO/USCITA
- POZZETTO A TENUTA

SETTORI DI DEPOSITO RIFIUTI PERICOLOSI ESTRATTI DALLE CARCASSE IN FASE DI BONIFICA

SETTORE	C.E.R.	DESCRIZIONE DEL RIFIUTO
F1	130205*	OLI MINERALI
	160601*	BATTERIE AL PIOMBO
	160107*	FILTRI OLI
	150202*	MATERIALI ASSORBENTI CONTAMINATI
	160113*	LIQUIDI PER FRENI
	160114*	LIQUIDI ANTIGELO CONTENENTI SOSTANZE PERICOLOSE
	160108*	COMPONENTI CONTENENTI MERCURIO
	160109*	COMPONENTI CONTENENTI PCB
	130208*	ALTRI OLI PER MOTORI, INGRANAGGI E LUBRIFICANTI
	160110*	COMPONENTI ESPLOSIVI (AD ESEMPIO "AIR BAG")
	160111*	PASTIGLIE PER FRENI CONTENENTI AMIANTO
	130110*	OLI MINERALI PER CIRCUITI IDRAULICI, NON CLORURATI
	160211*	APPARECCHIATURE FUORI USO, CONTENENTI CLOROFLUOROCARBURI, HCFC, HFC
	140801*	CFE - HCF
	160121*	COMPONENTI PERICOLOSI DIVERSI DA QUELLI DI CUI ALLE VOCI DA 160107 A 160113 E 160114
160802*	CATALIZZATORI ESAURITI CONTENENTI METALLI DI TRANSIZIONE PERICOLOSI O COMPOSTI DI METALLI DI TRANSIZIONE PERICOLOSI	

SETTORI DI DEPOSITO RIFIUTI PERICOLOSI ESTRATTI DALLE CARCASSE IN FASE DI BONIFICA

SETTORE	C.E.R.	DESCRIZIONE DEL RIFIUTO
F2	160103	PNEUMATICI FUORI USO
	160112	PASTIGLIE PER FRENI DIVERSE DA QUELLI DI CUI ALLA VOCE 160110
	160115	LIQUIDI ANTIGELO DIVERSI DA QUELLI DI CUI ALLA VOCE 160114
	160116	SERBATOI PER GAS LIQUIDO
	160117	METALLI FERROSI
	160118	METALLI NON FERROSI
	160119	PLASTICA
	160120	VETRO
	160122	COMPONENTI NON SPECIFICATI ALTRIMENTI
	160199	RIFIUTI NON SPECIFICATI ALTRIMENTI
	160801	CATALIZZATORI ESAURITI

TABELLA RIEPILOGATIVA

ZONA	OPERAZIONE	SUP. mq	POTENZIALITA' DI DEPOSITO mc	POTENZIALITA' DI DEPOSITO t	RIFIUTI TRATTATI / STOCCATI
I1	R13 D15	20,00	40,00	35	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
I2	R13	73,00	145,00	115	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
I3	R13	405,50	810,00	650	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
I4	R13	302,00	600,00	480	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
I5	R13	29,00	50,00	50	150107 160120 170202 191205 200102
					150107 160120 170202 191205 200102
I6	R13	115,00	230,00	185	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
I7	R13	20,00	40,00	35	080317* 130204* 130205* 130206* 130207* 130208* 130209* 130210* 130211* 160209* 160210* 160211* 160601* 170400* 170410* 170902* 200121*
					080317* 130204* 130205* 130206* 130207* 130208* 130209* 130210* 130211* 160209* 160210* 160211* 160601* 170400* 170410* 170902* 200121*
I8	R13	158,00	310,00	250	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
I9	R13	272,00	545,00	435	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150101 150102 150103 150104 150105 150106 150107 150109 150203 160103 160112 160115 160116 160117 160118 160119 160120 160122 160199 160214 160216 160304 160306 160604 160605 160801 160803 160804 170101 170102 170103 170107 170201 170202 170203 170401 170402 170403 170404 170405 170406 170407 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191207 191208 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
T1	R3 - R4 - R12 D14	270,00	//	//	020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150104 150105 150106 150109 150203 160116 160117 160118 160119 160120 160122 160216 170203 170401 170402 170403 170404 170405 170406 170407 170408 170409 170410 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307
					020104 020110 030101 030105 030301 070213 080318 090107 090108 100210 100299 110299 120101 120102 120103 120104 120105 120199 150104 150105 150106 150109 150203 160116 160117 160118 160119 160120 160122 160216 170203 170401 170402 170403 170404 170405 170406 170407 170408 170409 170410 170411 170604 170802 170904 190102 191001 191002 191201 191202 191203 191204 191205 191212 200101 200102 200110 200111 200134 200136 200138 200139 200140 200301 200307