

## 20 ALLEGATO B.21 – PLANIMETRIA DELLE RETI FOGNARIE, DEI SISTEMI DI TRATTAMENTO, DEI PUNTI DI EMISSIONE DEGLI SCARICHI LIQUIDI E DELLA RETE PIEZOMETRICA

*Si richiede di evidenziare meglio i punti di scarico a mare. Si richiede inoltre di riportare le coordinate dei piezometri indicati.*

Si riportano nella Tabella seguente le coordinate e le quote dei piezometri  
In Allegato 20.1 viene fornita la planimetria B.21 georeferenziata.

<b>Pozzo di monitoraggio</b>	<b>Coordinata Nord</b>	<b>Coordinata Est</b>	<b>Quota b.p. (m s.l.m.)</b>
BH11PZ	4522426,39	1441162,087	7,709
BH12PZ	4522333,451	1441123,477	7,134
BH18PZ	4522377,519	1441236,555	7,338
BH36PZ	4522258,991	1441446,698	7,152
BH36PZbis	4522164,347	1441340,445	7,402
BH40PZ	4522111,363	1441086,784	25,119
BH49PZ	4522143,815	1441689,829	4,082
BH52PZ	4522088,301	1441796,044	3,359
BH72PZ	4521978,253	1441839,905	3,474
BH81PZ	4521981,597	1441240,359	21,986
BH92PZ	4521868,476	1441896,536	7,091
BH95PZ	4521874,26	1441673,928	6,856
BH100PZ	4521820,828	1441396,227	6,909
BH138PZ	4521477,128	1441587,921	6,886

<b>Pozzo di monitoraggio</b>	<b>Coordinata Nord</b>	<b>Coordinata Est</b>	<b>Quota b.p. (m s.l.m.)</b>
BH139PZ	4521428,819	1441301,694	19,390
BH143PZ	4521331,093	1441809,889	16,467
BH145PZ	4522050,224	1440311,69	34,034
BH148PZ	4522360,137	1440840,032	11,811
BH160PZ	4522494,412	1440365,021	29,774
BH161PZ	4522476,358	1440533,795	21,978
BH164PZ	4522478,631	1440679,275	17,783
BH169PZ	4522488,06	1441027,699	6,761
BH169PZbis	4522485,802	1441029,081	6,697
BH177PZ	4522572,428	1440638,567	17,612
BH183PZ	4522582,967	1440974,09	2,357
BH186PZ	4522635,725	1440887,812	7,138
BH195PZ	4522676,687	1440656,838	14,755
BH212PZ	4522829,463	1440548,778	6,969
BH222PZ	4523081,996	1440325,476	6,675
BH225PZ	4523113,568	1440280,799	7,479
BH227PZ	4523101,658	1440122,201	8,631
BH234PZ	4521433,046	1440080,135	39,794
BH250PZ	4522352,501	1441011,429	7,680
BH252PZ	4522077,095	1441297,26	25,107
BH253PZ	4521834,225	1441304,141	13,329
BH254PZ	4521334,382	1441737,865	16,119
BH255PZ	4521449,628	1441924,486	7,616

<b>Pozzo di monitoraggio</b>	<b>Coordinata Nord</b>	<b>Coordinata Est</b>	<b>Quota b.p. (m s.l.m.)</b>
BH256PZ	4521516,077	1441930,127	6,578
BH257PZ	4521476,17	1441167,389	25,426
BH258PZ	4521621,027	1441209,039	25,954
BH259PZ	4522145,093	1440715,087	31,806
BH260PZ	4522146,982	1440519,996	34,227
BH261PZ	4522253,76	1440291,541	32,582
BH262PZ	4522849,483	1440234,129	29,558
BH263PZ	4522734,353	1440244,057	28,965
BH264PZ	4522151,44	1440335,905	33,592
BH265PZ	4522656,266	1440387,195	29,522
BH266PZ	4522240,891	1440660,734	31,256
BH267PZ	4522104,956	1440919,207	28,014
BH268PZ	4521641,556	1441304,813	23,701
MW1	4522129,684	1441497,953	7,761
MW2	4522149,518	1441508,024	7,626
MW3	4522125,936	1441533,327	7,652
MW4	4522110,531	1441548,361	7,000
MW5	4522099,449	1441561,469	7,150
MW6	4522083,457	1441580,712	6,782
MW7	4522015,569	1441574,971	6,800
MW8	4521972,192	1441536,921	6,999



