

RILIEVO: Alpe Veglia 2011/2012 FOGLIO 2

CLASSE: Taps DATA: 20/09/11 GRUPPO: ARGIF

NOTE: V Hd Di Ds Ds

Stazione h _s	Punto collimato	Angolo azimutale	Angolo zenitale	Distanza inclinata	Distanza orizzontale	Dislivello strumentale	Altezza prisma	Note	
G	1	G37	96,7926	138,8270	50,885	50,820	2,562	150	Srada a Monte
ps 144	2	G38	96,8350	134,1694	57,722	57,651	2,869	"	"
	3	G39	96,7998	130,1852	67,8115	67,729	3,408	"	"
	4	G40	96,6880	127,4198	73,577	73,477	3,827	"	"
	5	G41	96,7070	124,5092	76,266	76,164	3,944	"	"
	6	G42	95,1300	139,2400	146,3630	145,947	11,187	"	Riva fiume, sx
	7	G43	95,1274	136,5954	137,402	137,00	10,506	"	"
	8	G44	96,7036	127,6708	104,623	104,483	5,416	"	"
	9	G45	96,2984	126,2250	95,134	94,973	5,530	"	"
	10	G46	97,2580	122,7056	80,227	80,153	3,455	"	"
	11	G47	96,6120	123,3108	70,799	70,699	3,767	"	" (bordo prite)
	12	G48	97,5810	123,2424	67,260	67,211	2,556	"	Riva fiume, sx
	13	G49	96,9972	121,5198	60,467	60,400	2,851	"	"
	14	G50	96,7430	118,7340	51,058	50,991	2,611	"	"
	15	G51	96,5590	109,3912	41,485	41,424	2,242	"	"
	16	G52	97,1210	94,2762	34,829	34,753	1,594	"	"
	17	G53	97,8398	81,0684	31,603	31,585	1,074	"	"
	18	G54	100,1212	73,7486	31,335	31,335	-0,059	"	"
	19	G55	101,6094	55,8166	32,449	32,439	-0,820	"	"
	20	G56	102,4778	48,1950	33,416	33,391	-1,300	"	"
	21	G57	103,7170	42,8786	34,718	34,659	-2,026	"	"
	22	G58	104,1600	40,8636	37,495	37,415	-2,448	"	"
	23	G59	104,3358	33,9370	38,821	38,731	-2,642	"	"
	24	G60	104,5184	21					
	25	G60	104,5004	21,9670	39,302	39,204	-2,776	"	"
	26	G61	105,0762	11,6644	49,053	48,913	-3,509	"	"
	27	G62	105,3046	1,8708	47,040	46,877	-3,915	"	"
	28	G63	105,7078	391,5326	46,549	46,470	-2,709	"	"
	29	G64	104,6182	385,6930	50,256	50,122	-3,662	"	"
	30	G65	104,5842	377,2900	52,413	52,277	-3,771	"	"
	31	G66	104,2846	364,7284	51,508	51,392	-3,463	"	"
	32	G67	105,3216	354,0090	53,502	53,315	-4,467	"	"
	33	G68	105,4184	344,6932	60,072	59,855	-5,106	"	"
	34	G69	105,6422	344,7156	65,796	65,538	-5,823	"	"
	35	G70	105,3118	338,0920	68,912	68,672	-5,743	160	"
	36	G71	105,3232	332,3764	72,450	72,197	-6,051	"	"
	37	G72	105,4960	324,9494	75,292	75,012	-6,492	"	"
	38	G73	102,0366	266,9372					
	39	G73	102,0366	266,9372				150	Torrentello d DX
	40	G73	102,0366	266,9372	113,534	113,472	-3,738	150	" " DX
	41	G74	102,6028	24,5568	113,564	113,469	-4,640	"	"
	42	G75	102,5870	267,4230	115,414	115,319	-4,688	"	"
	43	G76	102,6414	269,0504	115,439	115,340	-4,775	"	"