

## Tandem-Alpi beam time schedule June 7 - August 1, 2010

Legnaro, 21-4-2010

Date	Exp. N°	Spokesperson	Beamline and set-up	Beam
June 7-8	10.17	R.Calabrese L.Moi	-60° TRAPS	<sup>18</sup> O (102 MeV) I max
June 9 <b>ALPI</b>	<sup>76</sup> Ge beam preparation			
June 10-19 <b>ALPI</b>	10.20	E.Sahin A.Görgen M.Doncel	+20° AGATA + PRISMA	<sup>76</sup> Ge (500 MeV)
June 20	spare & beam tests			
June 21 <b>ALPI</b>	<sup>64</sup> Ni beam preparation			
June 22-26 <b>ALPI</b>	10.08	J.J.Valiente-Dobon	+20° AGATA + PRISMA	<sup>64</sup> Ni (410 MeV)

Date	Exp. N <sup>o</sup>	Spokesperson	Beamline and set-up	Beam
June 27	USP 10.03	E.Mezzetti	+30 <sup>o</sup>	<sup>197</sup> Au (250 MeV)
June 28	USP 10.01	J.Wyss	+70 <sup>o</sup> SIRAD	<sup>11</sup> B, <sup>12</sup> C, <sup>28</sup> Si, <sup>32</sup> S <sup>35</sup> Cl, <sup>48</sup> Ti, <sup>51</sup> V, <sup>58</sup> Ni, <sup>63</sup> Cu, <sup>74</sup> Ge, <sup>79</sup> Br, <sup>107</sup> Ag, <sup>127</sup> I, <sup>197</sup> Au various energies
June 29-30 <b>ALPI</b>	<b><sup>32</sup>S beam preparation</b>			
July 1-10 <b>ALPI</b>	10.13	M.D'Agostino M.Gulminelli	Hall III GARFIELD	<sup>32</sup> S (566 MeV) pulsed $\simeq$ 1ns period 200 ns
July 11	USP 10.04	A.Paccagnella	+70 <sup>o</sup> SIRAD	<sup>11</sup> B, <sup>12</sup> C, <sup>28</sup> Si, <sup>32</sup> S <sup>35</sup> Cl, <sup>48</sup> Ti, <sup>51</sup> V, <sup>58</sup> Ni, <sup>63</sup> Cu, <sup>74</sup> Ge, <sup>79</sup> Br, <sup>107</sup> Ag, <sup>127</sup> I, <sup>197</sup> Au various energies

Date	Exp. N <sup>o</sup>	Spokesperson	Beamline and set-up	Beam
July 12 <b>ALPI</b>	<b><sup>50</sup>Ti beam preparation</b>			
July 13-19 <b>ALPI</b>	10.06	V.Vandone	+20 <sup>o</sup> AGATA	<sup>50</sup> Ti (217 MeV)
July 20	<b>spare &amp; beam tests</b>			
July 21-22	10.17	R.Calabrese L.Moi	-60 <sup>o</sup> TRAPS	<sup>18</sup> O (102 MeV) I max
July 23 <b>ALPI</b>	<b><sup>12</sup>C beam preparation</b>			
July 24 <b>ALPI</b>	USP 10.09	R.Cherubini	+60 <sup>o</sup>	<sup>12</sup> C (240 MeV)
July 25-Aug.1	10.19	R.Menegazzo C.Ur	+20 <sup>o</sup> AGATA	<sup>14</sup> N (36.6 MeV)