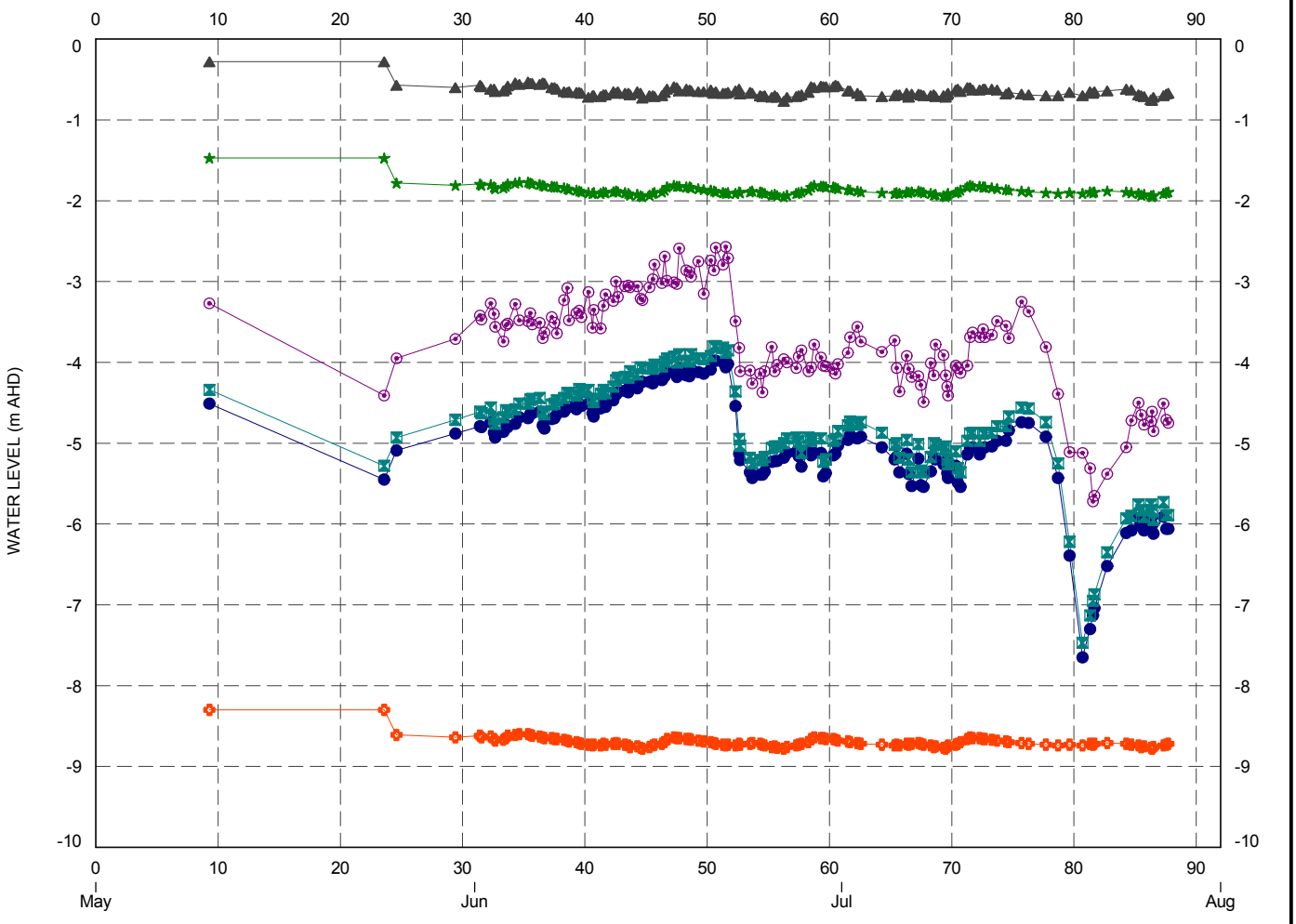

Piezometer Identification	Installation Type	Installation Date	Surface Elevation (m, AHD)	Minimum Water Level Depth bgl (m)	Maximum Water Level Elevation (m, AHD)	Maximum Water Level Depth bgl (m)	Minimum Water Level Elevation (m, AHD)
Piezo EPIE-1 - 6.0 m	EPIE	01/02/2009	3.48	7.46	-3.98	11.13	-7.65
Piezo EPIE-2 - 6.0 m	EPIE	01/02/2009	3.61	7.41	-3.80	11.08	-7.47
Piezo SP-1 - 4.5 m	SP	06/05/2009	0.59	1.91	-1.32	2.39	-1.80
Piezo SP-2 - 7.5 m	SP	06/05/2009	3.44	4.91	-1.47	5.39	-1.95
Piezo SP-2 - 10.0 m	SP	06/05/2009	3.44	6.01	-2.57	9.16	-5.72
Piezo SP-2 - 13.5 m	SP	06/05/2009	3.44	11.74	-8.30	12.22	-8.78

Datgel
DATA SOLUTIONS
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TITLE

Datgel
Datgel
Somewhere
Sample Project
Groundwater Level versus Time

DRAWN: DB	DATE: 11/11/2009
CHECKED: CB	DATE: 11/11/2009
SCALE: Not to Scale	A4
PROJECT No: ABC-123	FIGURE No: 1 4/4

Filter: (([POINT],[Type] = 'BH')Or([POINT],[Type] = 'MW')Or([POINT],[Type] = 'PIE'))
DATGEL MONITORING TOOL LIB 1.05.GLB Graph MON HYDROGRAPH A4P DATGEL MONITORING TOOL 1.05.GPJ <<DrawingFile>> Datgel Monitoring Tool 11/11/2009 11:47

Form Number: DGM06 RL0