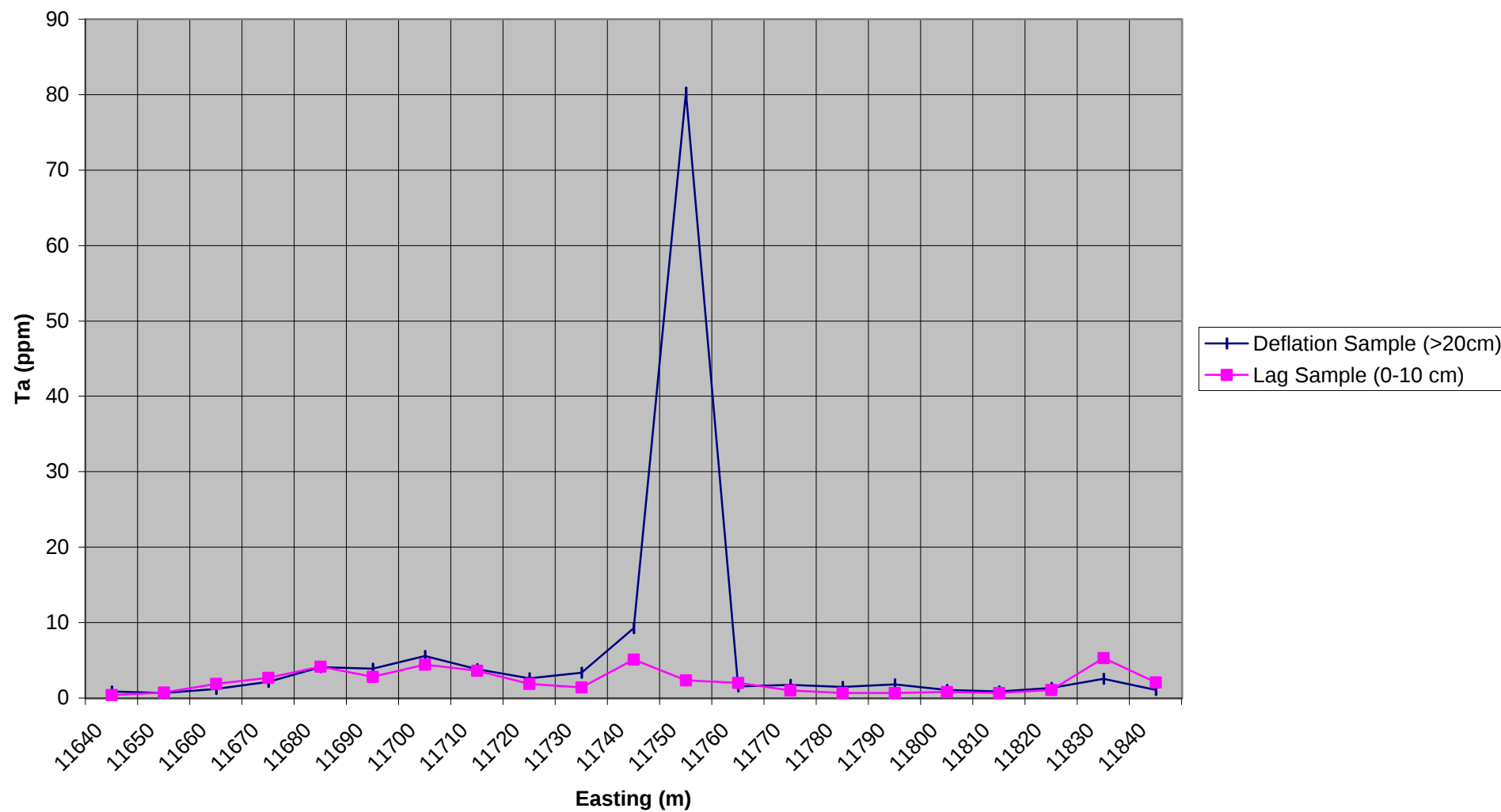
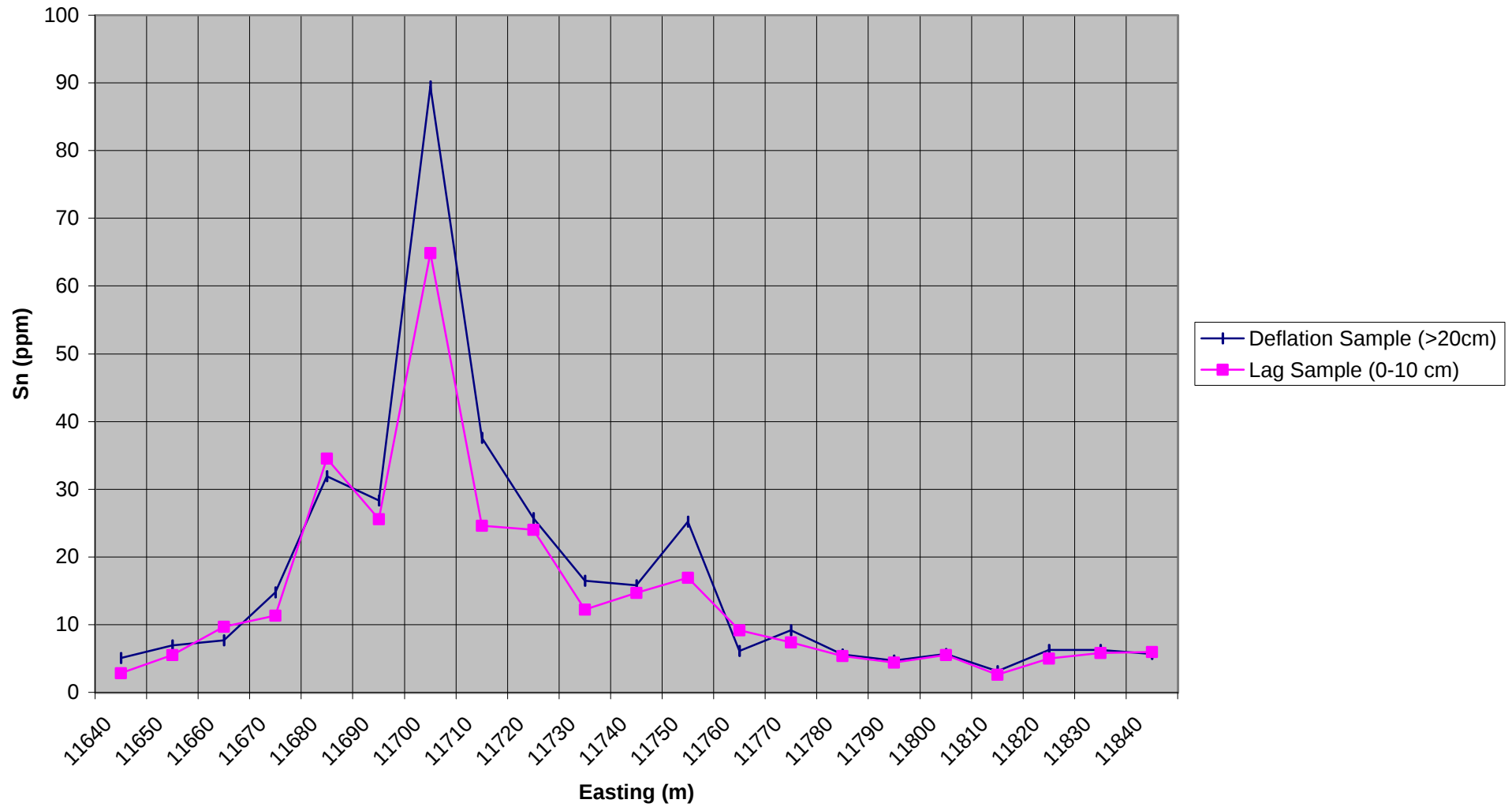


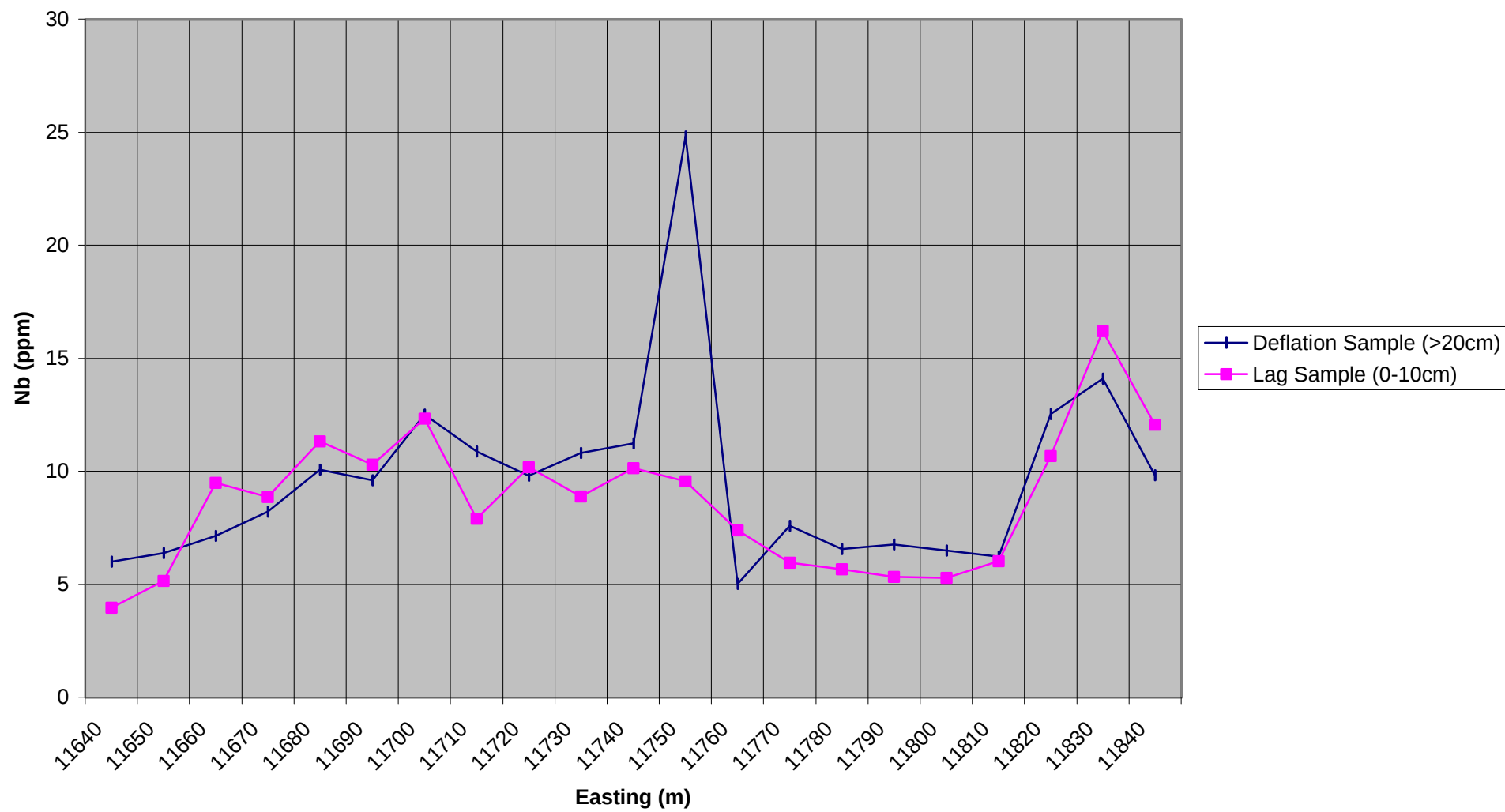
Beatas Deflation v Lag Ta (ppm)



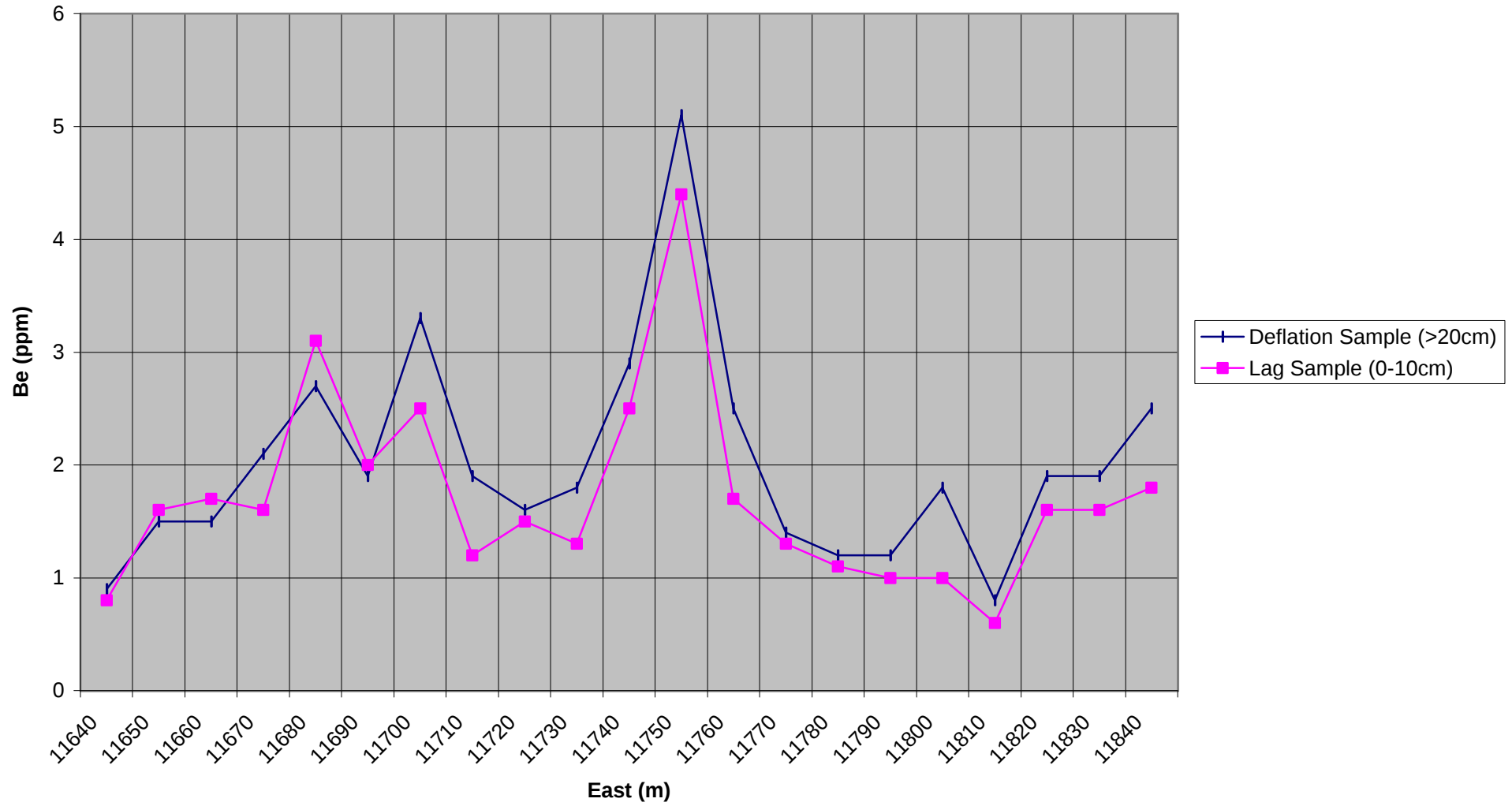
Beatas Deflation v Lag Sn (ppm)



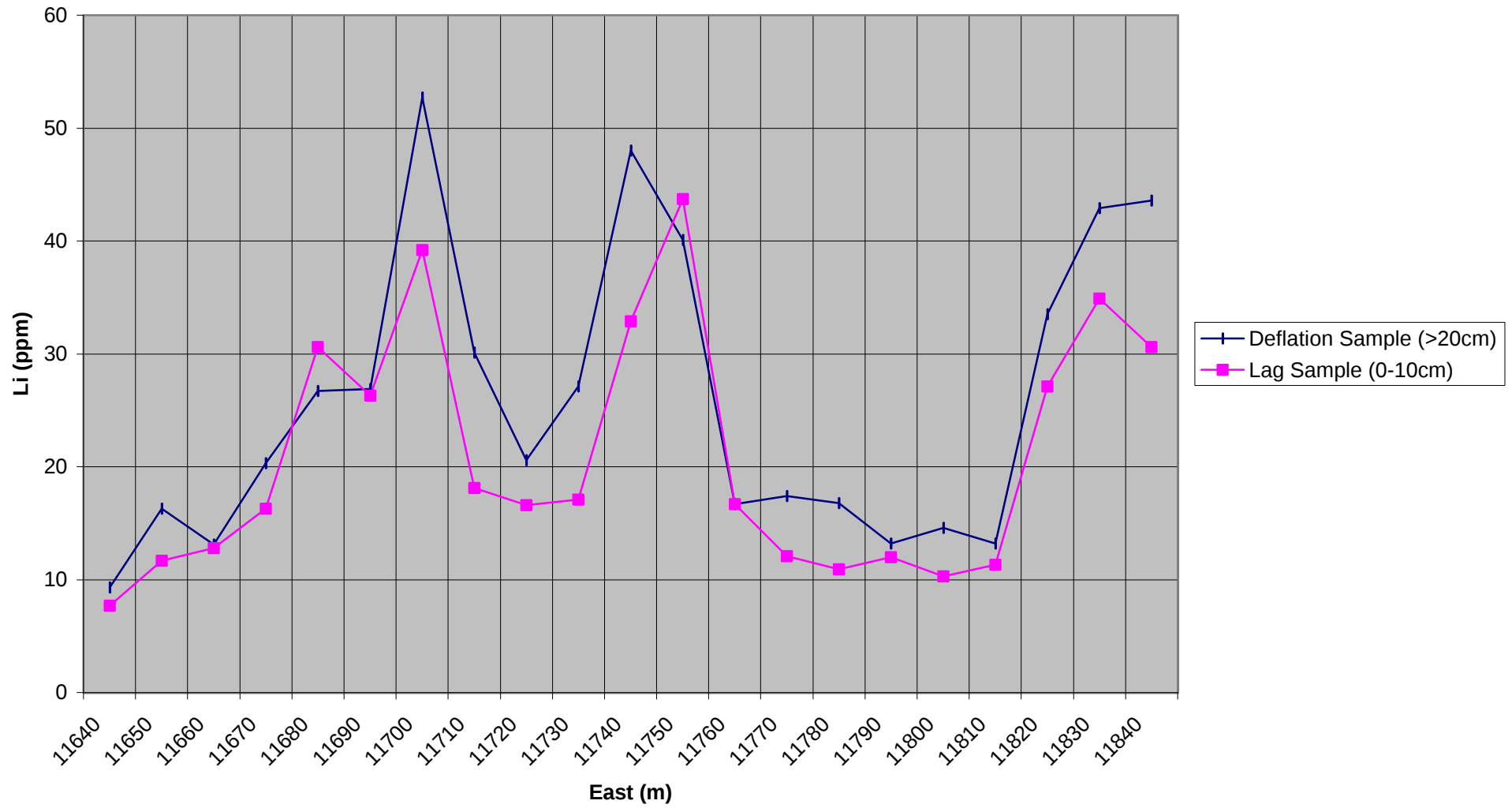
Beatas Deflation v Lag Nb (ppm)



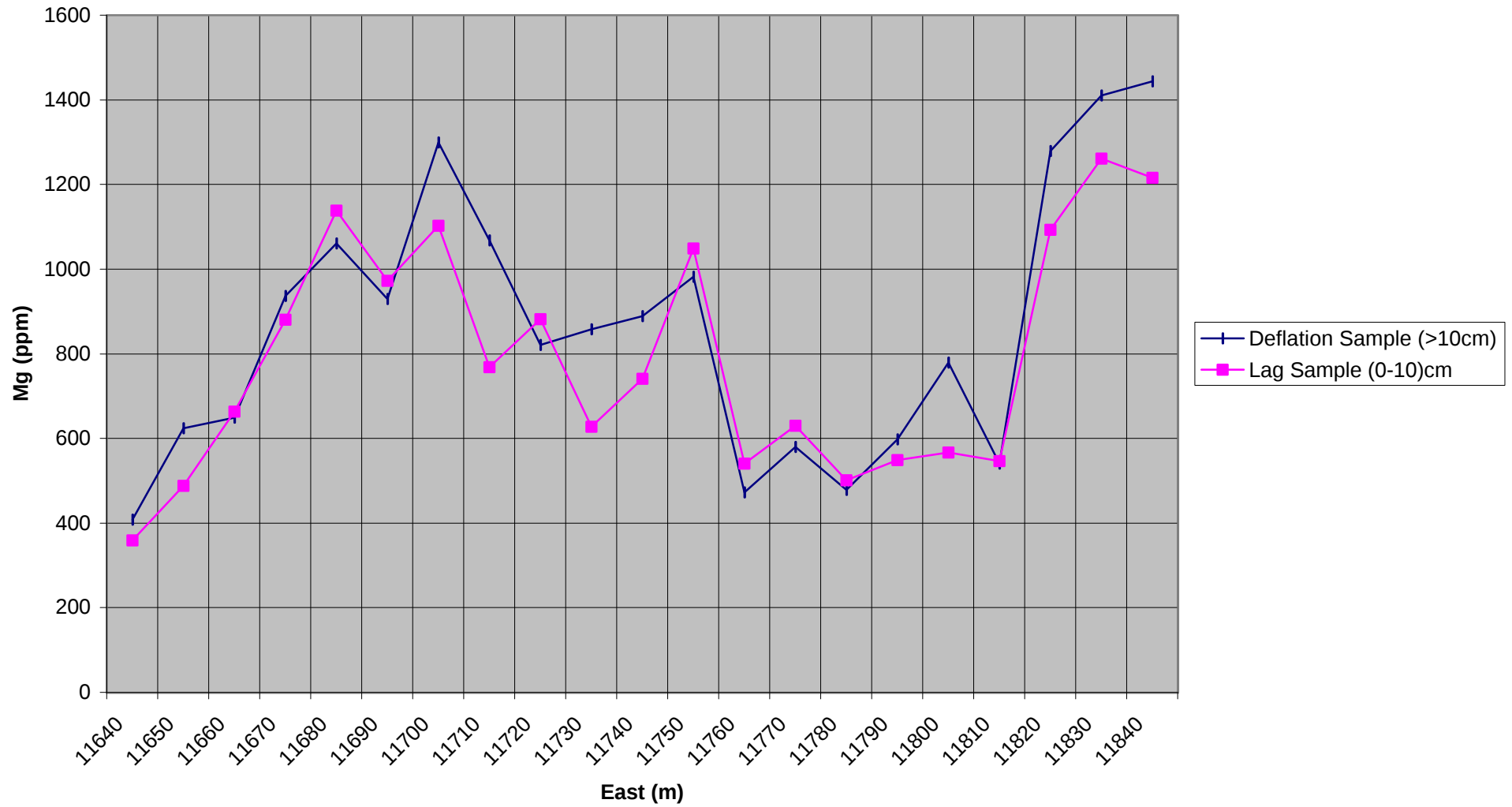
Beatas Deflation v Lag Be (ppm)



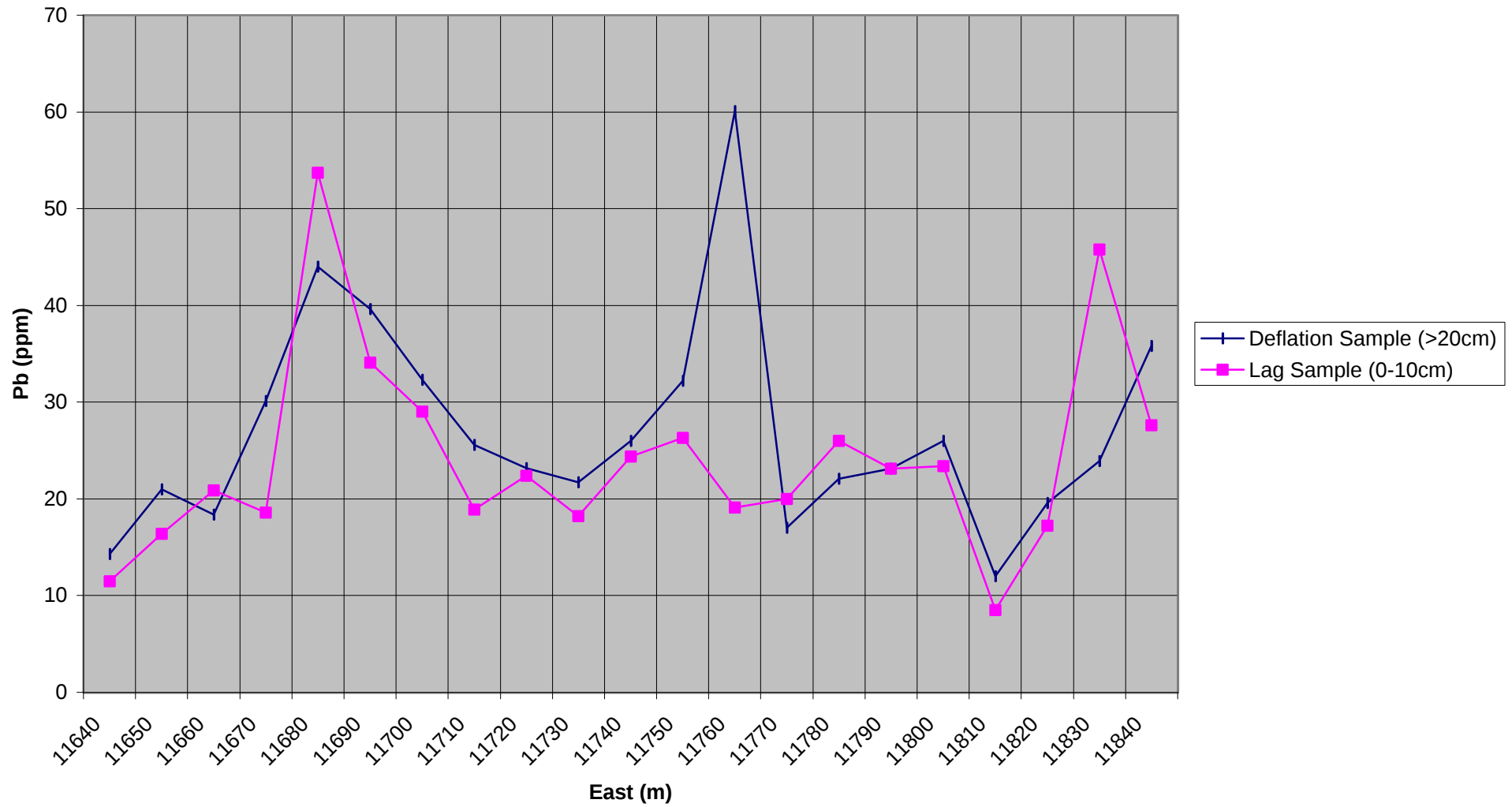
Beatas Deflation v Lag Li (ppm)



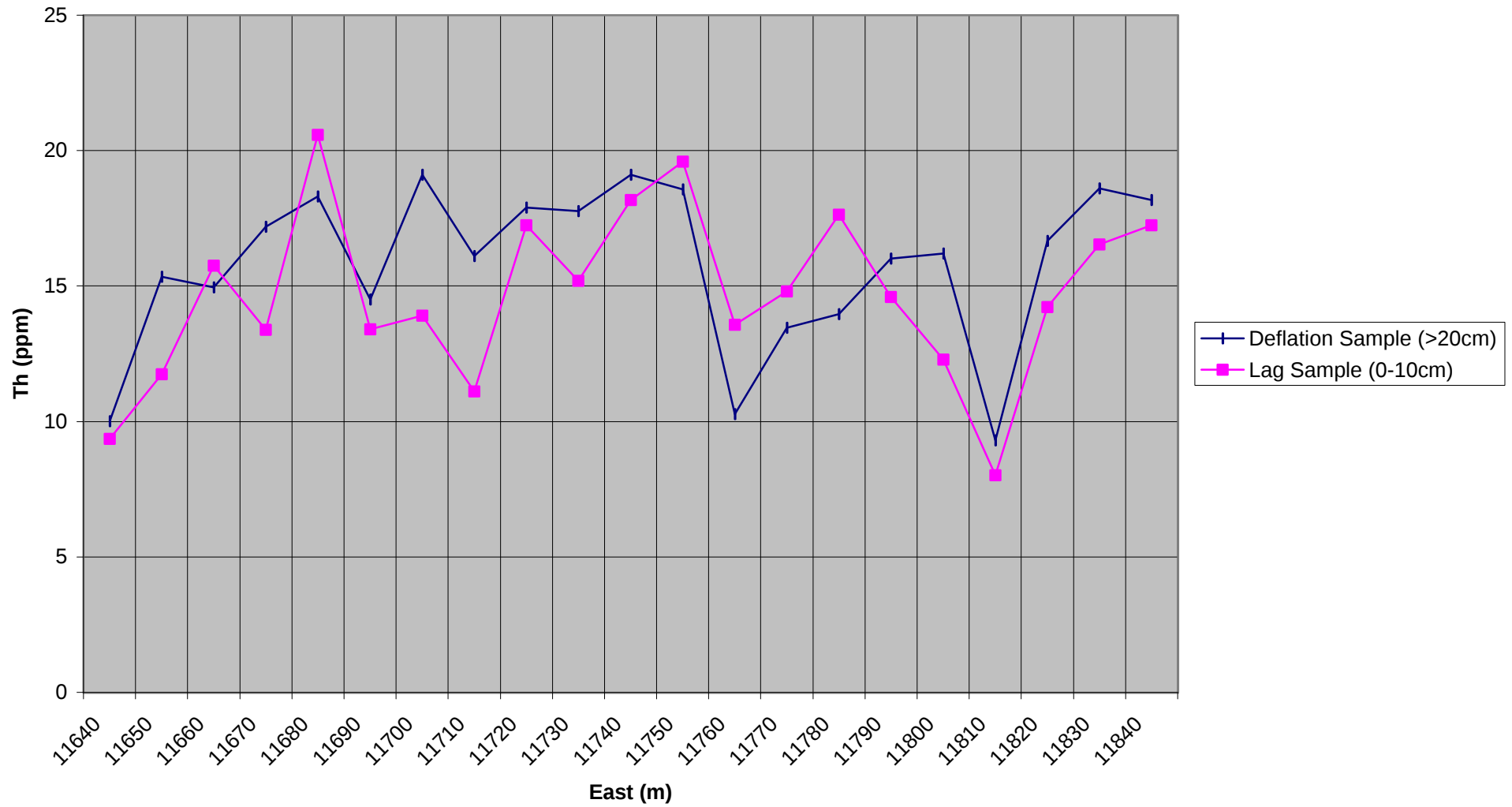
Beatas Deflation v Lag Mg (ppm)



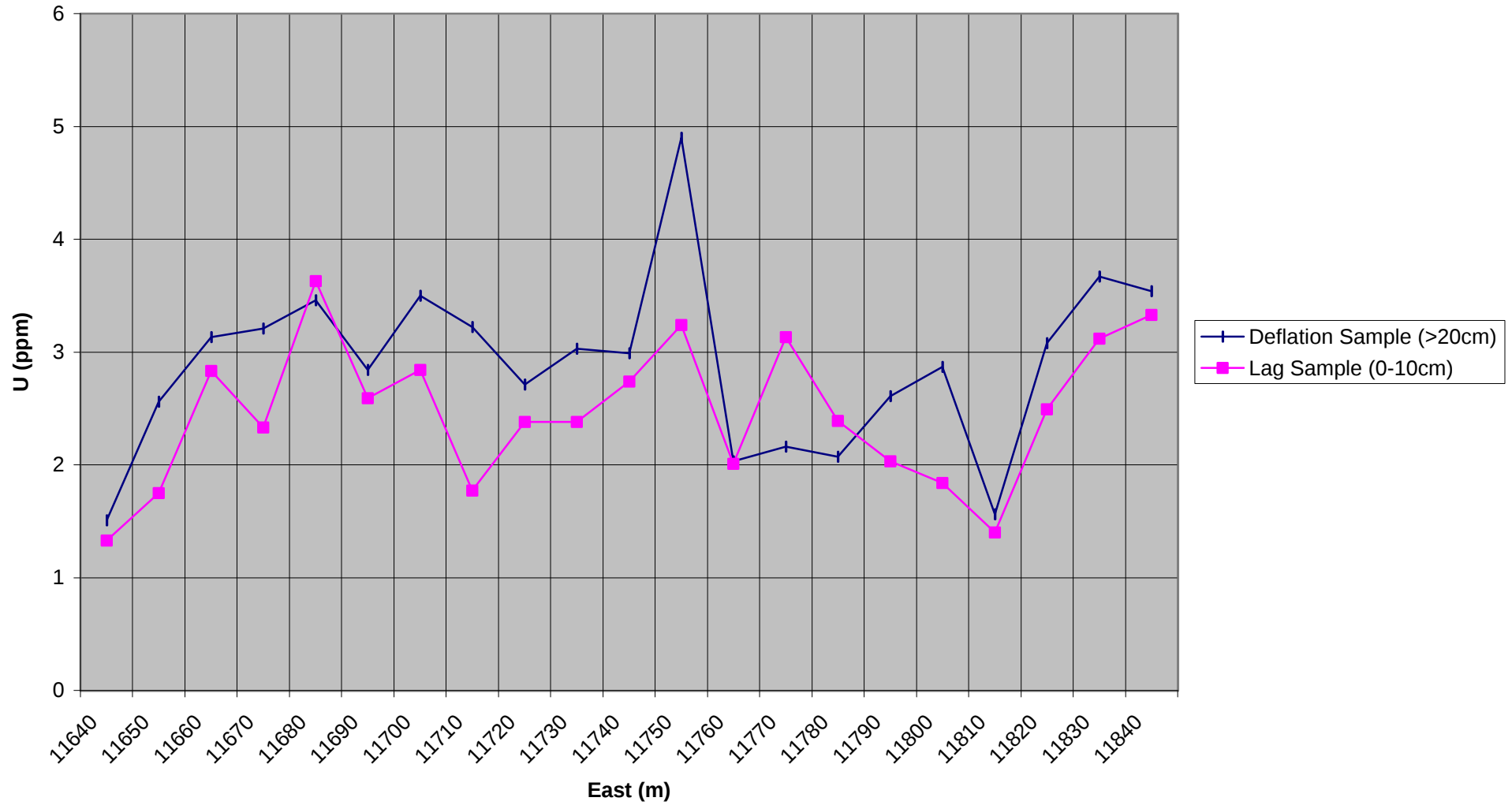
Beatas Deflation v Lag Pb (ppm)



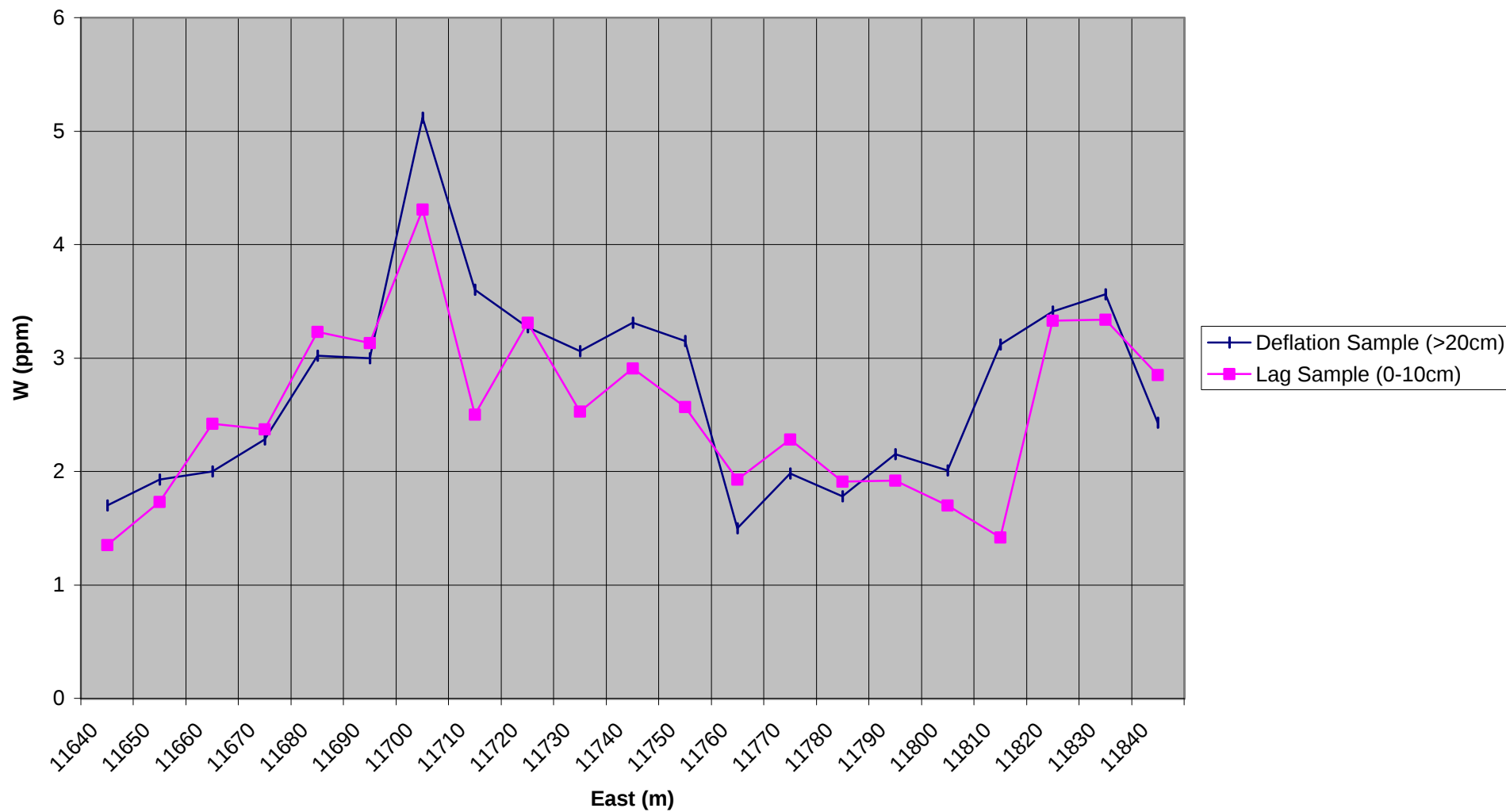
Beatas Deflation v Lag Th (ppm)



Beatas Deflation v Lag U (ppm)



Beatas Deflation v Lag W (ppm)



SampleNo	Type	North	East	AmgN	AmgE	Ta(ppm)	Sn(ppm)	Nb(ppm)	Be(ppm)	Li(ppm)	Mg(ppm)	Pb(ppm)	Th(ppm)	U(ppm)	W(ppm)
2744	deflation	5690	11640	8582314	686643	0.87	5.1	5.99	0.9	9.3	408	14.3	10.01	1.51	1.7
2746	deflation	5690	11650	8582310	686652	0.7	6.9	6.38	1.5	16.3	624	21	15.34	2.56	1.93
2748	deflation	5690	11660	8582306	686662	1.23	7.7	7.13	1.5	13.1	649	18.4	14.96	3.13	2
2750	deflation	5690	11670	8582301	686671	2.17	14.8	8.22	2.1	20.3	937	30.1	17.18	3.21	2.28
2752	deflation	5690	11680	8582297	686680	4.07	31.9	10.07	2.7	26.7	1061	44	18.31	3.46	3.02
2754	deflation	5690	11690	8582293	686689	3.88	28.3	9.59	1.9	26.9	929	39.6	14.5	2.84	3
2756	deflation	5690	11700	8582288	686698	5.58	89.5	12.51	3.3	52.7	1299	32.3	19.11	3.5	5.12
2758	deflation	5690	11710	8582284	686707	3.85	37.6	10.87	1.9	30.1	1068	25.6	16.11	3.22	3.6
2760	deflation	5690	11720	8582280	686716	2.61	25.7	9.79	1.6	20.6	821	23.2	17.89	2.71	3.27
2762	deflation	5690	11730	8582275	686726	3.35	16.5	10.81	1.8	27.1	858	21.7	17.76	3.03	3.06
2764	deflation	5690	11740	8582271	686735	9.25	15.8	11.24	2.9	48	889	26	19.11	2.99	3.31
2766	deflation	5690	11750	8582267	686744	80.24	25.2	24.8	5.1	40.1	982	32.2	18.57	4.9	3.15
2768	deflation	5690	11760	8582262	686753	1.53	6.1	5.02	2.5	16.7	472	60.1	10.27	2.03	1.5
2770	deflation	5690	11770	8582258	686762	1.75	9.2	7.59	1.4	17.4	580	17	13.46	2.16	1.98
2772	deflation	5690	11780	8582254	686771	1.48	5.6	6.56	1.2	16.8	479	22.1	13.96	2.07	1.78
2774	deflation	5690	11790	8582249	686780	1.79	4.7	6.76	1.2	13.2	598	23.1	16.02	2.61	2.15
2776	deflation	5690	11800	8582245	686790	1.07	5.7	6.48	1.8	14.6	779	26	16.2	2.87	2.01
2778	deflation	5690	11810	8582241	686799	0.84	3.1	6.22	0.8	13.2	540	12	9.31	1.56	3.12
2780	deflation	5690	11820	8582236	686808	1.33	6.3	12.52	1.9	33.5	1279	19.6	16.67	3.08	3.41
2782	deflation	5690	11830	8582232	686817	2.56	6.3	14.09	1.9	42.9	1410	23.9	18.61	3.67	3.56
2784	deflation	5690	11840	8582228	686826	1.07	5.7	9.81	2.5	43.6	1444	35.8	18.18	3.54	2.43
2743	lag	5690	11640	8582314	686643	0.39	2.8	3.95	0.8	7.7	359	11.5	9.36	1.33	1.35
2745	lag	5690	11650	8582310	686652	0.71	5.5	5.14	1.6	11.7	488	16.4	11.74	1.75	1.73
2747	lag	5690	11660	8582306	686662	1.9	9.7	9.48	1.7	12.8	663	20.9	15.76	2.83	2.42
2749	lag	5690	11670	8582301	686671	2.7	11.3	8.87	1.6	16.3	881	18.6	13.38	2.33	2.37
2751	lag	5690	11680	8582297	686680	4.16	34.5	11.32	3.1	30.6	1138	53.7	20.59	3.63	3.23
2753	lag	5690	11690	8582293	686689	2.8	25.6	10.29	2	26.3	973	34.1	13.41	2.59	3.13
2755	lag	5690	11700	8582288	686698	4.46	64.9	12.33	2.5	39.2	1103	29	13.91	2.84	4.31
2757	lag	5690	11710	8582284	686707	3.66	24.6	7.9	1.2	18.1	768	18.9	11.12	1.77	2.5
2759	lag	5690	11720	8582280	686716	1.86	24	10.18	1.5	16.6	882	22.4	17.24	2.38	3.31
2761	lag	5690	11730	8582275	686726	1.39	12.2	8.88	1.3	17.1	628	18.2	15.19	2.38	2.53
2763	lag	5690	11740	8582271	686735	5.13	14.7	10.13	2.5	32.9	741	24.4	18.17	2.74	2.91
2765	lag	5690	11750	8582267	686744	2.37	16.9	9.55	4.4	43.7	1049	26.3	19.59	3.24	2.57
2767	lag	5690	11760	8582262	686753	2	9.2	7.38	1.7	16.7	540	19.1	13.57	2.01	1.93
2769	lag	5690	11770	8582258	686762	1.01	7.4	5.95	1.3	12.1	630	20	14.8	3.13	2.28
2771	lag	5690	11780	8582254	686771	0.65	5.4	5.66	1.1	10.9	501	26	17.63	2.39	1.91
2773	lag	5690	11790	8582249	686780	0.66	4.4	5.33	1	12	549	23.1	14.6	2.03	1.92
2775	lag	5690	11800	8582245	686790	0.8	5.5	5.29	1	10.3	567	23.4	12.28	1.84	1.7
2777	lag	5690	11810	8582241	686799	0.7	2.6	6.01	0.6	11.3	546	8.5	8.01	1.4	1.42
2779	lag	5690	11820	8582236	686808	1.06	5	10.66	1.6	27.1	1093	17.2	14.22	2.49	3.33

SampleNo	Type	North	East	AmgN	AmgE	Ta(ppm)	Sn(ppm)	Nb(ppm)	Be(ppm)	Li(ppm)	Mg(ppm)	Pb(ppm)	Th(ppm)	U(ppm)	W(ppm)
2781	lag	5690	11830	8582232	686817	5.28	5.8	16.2	1.6	34.9	1261	45.8	16.54	3.12	3.34
2783	lag	5690	11840	8582228	686826	2.08	6	12.05	1.8	30.6	1216	27.6	17.25	3.33	2.85