

OBSNO	PAP_NO	PARAM	P_UNIT	GENUS	SPECIES	DIV1	DIV2	AMBC
1	44	PN	umolCO2/r	ALNUS	RUBRA	WOODY	N2FIX	350
2	44	PN	umolCO2/r	ALNUS	RUBRA	WOODY	N2FIX	350
3	44	AGWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
4	44	AGWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
5	44	BGWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
6	44	BGWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
7	44	CRWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
8	44	CRWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
9	44	LFNM	%	ALNUS	RUBRA	WOODY	N2FIX	350
10	44	LFNM	%	ALNUS	RUBRA	WOODY	N2FIX	350
11	44	LFWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
12	44	LFWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
13	44	STWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
14	44	STWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
15	44	TOTN	%	ALNUS	RUBRA	WOODY	N2FIX	350
16	44	TOTN	%	ALNUS	RUBRA	WOODY	N2FIX	350
17	44	INDLA	cm2	ALNUS	RUBRA	WOODY	N2FIX	350
18	44	INDLA	cm2	ALNUS	RUBRA	WOODY	N2FIX	350
19	44	MAXLA	cm2	ALNUS	RUBRA	WOODY	N2FIX	350
20	44	MAXLA	cm2	ALNUS	RUBRA	WOODY	N2FIX	350
21	44	TOTWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350
22	44	TOTWT	mg	ALNUS	RUBRA	WOODY	N2FIX	350

SOURCE	X_AMB	SE_AMB	SD_AMB	CV*_AMB	N_AMB	X_ELEV	SE_ELEV	SD_ELEV
T3	11.7700	0.6400	1.4311	12.7668	5	23.2000	4.6100	10.3083
T3	11.7000	1.1600	2.5938	23.2777	5	25.9000	1.4800	3.3094
T1	#####	324.3000	725.1568	30.4505	5	#####	601.7000	#####
T1	#####	76.6000	171.2828	12.3141	5	#####	221.1000	494.3946
T1	#####	219.6000	491.0410	35.6935	5	#####	525.2000	909.6730
T1	790.8000	75.7000	169.2700	22.4752	5	790.8000	78.5000	175.5310
T1	#####	198.4000	443.6360	35.1242	5	#####	500.4000	866.7180
T1	720.6000	70.2000	156.9720	22.8727	5	711.8000	71.3000	159.4320
T4	2.8700	0.1100	0.2460	9.0000	5	2.4800	0.0700	0.1212
T4	3.2800	0.0800	0.1789	5.7270	5	2.9200	0.0500	0.1118
T1	#####	189.7000	424.1820	27.6950	5	#####	370.2000	641.2050
T1	994.3000	53.5000	119.6300	12.6332	5	#####	151.2000	338.0930
T1	892.3000	151.1000	337.8700	39.7583	5	#####	235.5000	407.8980
T1	466.2000	28.4000	63.5040	14.3027	5	567.9000	72.8000	162.7860
T4	1.9500	0.1000	0.2236	12.0400	5	1.7400	0.0400	0.0693
T4	2.2800	0.0700	0.1565	7.2072	5	2.1400	0.0700	0.1565
T3	6.3000	0.5000	1.1180	18.6333	5	9.4000	2.2000	3.8105
T3	7.1000	1.0000	2.2361	33.0691	5	7.4000	0.4000	0.6928
T3	348.0000	47.3000	105.7660	31.9122	5	484.2000	73.8000	127.8253
T3	261.4000	12.0000	26.8328	10.7783	5	287.8000	40.2000	89.8899
T1	#####	499.0000	#####	29.6980	5	#####	#####	#####
T1	#####	146.5000	327.5839	15.2791	5	#####	298.5000	667.4662

CV*_ELEV	N_ELEV
46.6539	5
13.4165	5
27.6965	3
28.7550	5
35.9585	3
23.3065	5
36.1731	3
23.5183	5
5.2944	3
4.0202	5
27.9095	3
28.6890	5
27.8356	3
30.0978	5
4.3147	3
7.6787	5
43.9153	3
10.1423	3
28.5992	3
32.7951	5
28.1283	3
26.9959	5