

NUNC_Tray_Position	Site_Number	Site_Number2	Eastings	Northings	Species_Type	Sample_Number	Washed	Sample_Weight_(mg)	Run_Number	d13C/12C	d15N/14N	%_N	%_C	Ratio (C:N)	Elevation	Distance_from_Road	Land_Use
B6	CC001	1	1567159	5180448	r	r01	no	0.422	Tray 1 - Run 1	-23.634	-13.27	1.9281	41.7738	21.6661	10.99560642	85.5	Anthropogenic
B7	CC001	1	1567159	5180448	r	r02	no	0.486	Tray 1 - Run 1	-24.271	-13.687	1.6120	41.9492	26.0236	10.99560642	85.5	Anthropogenic
B5	CC001	1	1567159	5180448	r	r03	no	0.211	Tray 1 - Run 1	-24.857	-11.802	2.3007	41.2455	17.9274	10.99560642	85.5	Anthropogenic
B8	CC001	1	1567159	5180448	r	r04	no	0.28	Tray 1 - Run 1	-23.637	-12.443	1.9291	43.0928	22.3384	10.99560642	85.5	Anthropogenic
B9	CC001	1	1567159	5180448	r	r06	no	0.388	Tray 1 - Run 1	-22.794	-15.339	1.6555	40.8532	24.6767	10.99560642	85.5	Anthropogenic
B10	CC001	1	1567159	5180448	r	r09	no	0.529	Tray 1 - Run 1	-23.318	-14.478	1.8428	49.0852	26.6355	10.99560642	85.5	Anthropogenic
B11	CC001	1	1567159	5180448	r	r10	no	0.524	Tray 1 - Run 1	-22.565	-14.045	1.5280	42.1648	27.5941	10.99560642	85.5	Anthropogenic
B12	CC001	1	1567159	5180448	r	r11	no	0.399	Tray 1 - Run 1	-21.136	-15.921	1.8011	45.4332	25.2252	10.99560642	85.5	Anthropogenic
A2	CC001	1	1567159	5180448	u	u01	no	0.208	Tray 1 - Run 1	-26.075	-6.892	2.3616	40.1452	16.9995	10.99560642	85.5	Anthropogenic
A9	CC001	1	1567159	5180448	u	u01	yes	0.24	Tray 1 - Run 1	-26.329	-4.858	2.4665	39.1510	15.8729	10.99560642	85.5	Anthropogenic
A1	CC001	1	1567159	5180448	u	u02	no	0.195	Tray 1 - Run 1	-25.958	-6.446	2.4452	39.1949	16.0295	10.99560642	85.5	Anthropogenic
A4	CC001	1	1567159	5180448	u	u02	yes	1.955	Tray 4 - Run 2	-26.23	-13.49	1.7138	44.0876	25.7252	10.99560642	85.5	Anthropogenic
A3	CC001	1	1567159	5180448	u	u03	no	0.23	Tray 1 - Run 1	-24.254	-7.464	2.4048	39.6875	16.5035	10.99560642	85.5	Anthropogenic
A1	CC001	1	1567159	5180448	u	u03	no	1.673	Tray 4 - Run 2	-25.36	-11.60	1.7776	42.7070	24.0255	10.99560642	85.5	Anthropogenic
A5	CC001	1	1567159	5180448	u	u03	yes	2.709	Tray 4 - Run 2	-25.46	-13.12	2.0506	43.7382	21.3290	10.99560642	85.5	Anthropogenic
A4	CC001	1	1567159	5180448	u	u04	no	0.301	Tray 1 - Run 1	-23.57	-11.252	2.2201	33.1454	14.9295	10.99560642	85.5	Anthropogenic
A12	CC001	1	1567159	5180448	u	u04	yes	0.337	Tray 1 - Run 1	-24.697	-10.941	2.1624	38.0882	17.6141	10.99560642	85.5	Anthropogenic
A5	CC001	1	1567159	5180448	u	u05	no	0.208	Tray 1 - Run 1	-25.737	-7.343	3.0190	37.4253	12.3965	10.99560642	85.5	Anthropogenic
B1	CC001	1	1567159	5180448	u	u05	yes	0.193	Tray 1 - Run 1	-24.978	-7.88	2.4854	41.4513	16.6777	10.99560642	85.5	Anthropogenic
B2	CC001	1	1567159	5180448	u	u06	yes	0.257	Tray 1 - Run 1	-23.156	-11.405	1.9449	40.1589	20.6482	10.99560642	85.5	Anthropogenic
A2	CC001	1	1567159	5180448	u	u06	no	1.885	Tray 4 - Run 2	-23.26	-14.80	1.3753	42.3862	30.8205	10.99560642	85.5	Anthropogenic
A7	CC001	1	1567159	5180448	u	u07	no	0.303	Tray 1 - Run 1	-23.286	-8.694	2.2245	40.1956	18.0697	10.99560642	85.5	Anthropogenic
A6	CC001	1	1567159	5180448	u	u07	yes	1.586	Tray 4 - Run 2	-23.10	-11.68	2.0370	43.5489	21.3786	10.99560642	85.5	Anthropogenic
A3	CC001	1	1567159	5180448	u	u08	no	1.418	Tray 4 - Run 2	-25.74	-14.73	1.2052	44.0749	36.5699	10.99560642	85.5	Anthropogenic
A7	CC001	1	1567159	5180448	u	u08	yes	1.796	Tray 4 - Run 2		-14.22				10.99560642	85.5	Anthropogenic
C1	CC002	2	1565787	5180649	u	u01	no	0.31	Tray 1 - Run 1	-22.515	-9.394	1.8446	45.0107	24.4018	16.55705833	9.2	Anthropogenic
A8	CC002	2	1565787	5180649	u	u01	no	2.203	Tray 4 - Run 2	-22.86	-12.34	0.8635	40.6359	47.0588	16.55705833	9.2	Anthropogenic
C2	CC002	2	1565787	5180649	u	u02	no	0.722	Tray 1 - Run 1	-24.515	-10.835	0.9056	40.4478	44.6626	16.55705833	9.2	Anthropogenic
A9	CC002	2	1565787	5180649	u	u02	no	3.493	Tray 4 - Run 2	-24.25	-12.02	1.1177	42.0243	37.5985	16.55705833	9.2	Anthropogenic
A10	CC002	2	1565787	5180649	u	u03	no	1.621	Tray 4 - Run 2	-22.80	-10.85	0.9016	40.8278	45.2836	16.55705833	9.2	Anthropogenic
A11	CC002	2	1565787	5180649	u	u04	no	2.01	Tray 4 - Run 2	-23.09	-10.30	1.1352	41.7470	36.7743	16.55705833	9.2	Anthropogenic
A12	CC002	2	1565787	5180649	u	u05	no	2.289	Tray 4 - Run 2	-23.14	-11.40	1.1353	42.0294	37.0193	16.55705833	9.2	Anthropogenic
B1	CC003	3	1562007	5181446	u	u01	no	2.313	Tray 4 - Run 2	-22.45	-1.85	1.5498	41.2786	26.6346	31.06505394	11.4	Farmland (intensive)
B2	CC003	3	1562007	5181446	u	u02	no	2.013	Tray 4 - Run 2	-21.98	-4.00	2.3758	41.9854	17.6717	31.06505394	11.4	Farmland (intensive)
B3	CC003	3	1562007	5181446	u	u03	no	2.329	Tray 4 - Run 2	-23.11	-3.88	1.6812	42.7846	25.4485	31.06505394	11.4	Farmland (intensive)
C9	CC003	3	1562007	5181446	u	u04	no	0.411	Tray 1 - Run 1	-23.623	-6.524	1.6785	41.3987	24.6645	31.06505394	11.4	Farmland (intensive)
C10	CC003	3	1562007	5181446	u	u05	no	0.543	Tray 1 - Run 1	-24.59	-5.456	1.6363	41.5535	25.3952	31.06505394	11.4	Farmland (intensive)
C11	CC004	4	1557298	5181876	u	u01	no	0.262	Tray 1 - Run 1	-23.209	-13.866	2.1770	39.1807	17.9975	54.67417145	104.2	Farmland (intensive)
C12	CC004	4	1557298	5181876	u	u02	no	0.318	Tray 1 - Run 1	-25.129	-14.789	2.1377	43.7257	20.4550	54.67417145	104.2	Farmland (intensive)
D1	CC004	4	1557298	5181876	u	u03	no	0.333	Tray 1 - Run 1	-23.001	-8.064	2.6855	42.4016	15.7894	54.67417145	104.2	Farmland (intensive)
B4	CC004	4	1557298	5181876	u	u03	no	2.317	Tray 4 - Run 2	-23.16	-12.90	2.3866	41.9616	17.5821	54.67417145	104.2	Farmland (intensive)
D2	CC004	4	1557298	5181876	u	u04	no	0.319	Tray 1 - Run 1	-23.962	-7.077	2.3476	44.2082	18.8316	54.67417145	104.2	Farmland (intensive)
D3	CC004	4	1557298	5181876	u	u05	no	0.236	Tray 1 - Run 1	-23.397	-11.487	2.7767	47.4003	17.0707	54.67417145	104.2	Farmland (intensive)
D10	CC005	5	1552078	5181200	r	r02	no	0.646	Tray 1 - Run 1	-23.15	-13.937	1.2751	43.9844	34.4945	73.87071991	37.1	Farmland (intensive)
D9	CC005	5	1552078	5181200	r	r03	no	0.365	Tray 1 - Run 1	-22.096	-7.675	1.9334	42.5377	22.0017	73.87071991	37.1	Farmland (intensive)
D4	CC005	5	1552078	5181200	u	u01	no	0.236	Tray 1 - Run 1	-23.261	-12.69	2.9048	40.5002	13.9425	73.87071991	37.1	Farmland (intensive)
B5	CC005	5	1552078	5181200	u	u02	no	3.011	Tray 4 - Run 2	-22.52	-13.34	1.5304	41.2261	26.9381	73.87071991	37.1	Farmland (intensive)
D6	CC005	5	1552078	5181200	u	u03	no	0.614	Tray 1 - Run 1	-24.381	-13.426	1.1399	42.8039	37.5490	73.87071991	37.1	Farmland (intensive)

B6	CC005	5	1552078	5181200	u	u03	no	3.351	Tray 4 - Run 2	-23.97	-13.37	2.2452	42.1715	18.7826	73.87071991	37.1	Farmland (intensive)
D7	CC005	5	1552078	5181200	u	u04	no	0.235	Tray 1 - Run 1	-22.661	-14.306	2.8620	43.2938	15.1269	73.87071991	37.1	Farmland (intensive)
D8	CC005	5	1552078	5181200	u	u05	no	0.401	Tray 1 - Run 1	-22.074	-17.635	2.1619	43.1574	19.9631	73.87071991	37.1	Farmland (intensive)
E1	CC006	6	1544825	5180855	u	u01	no	0.194	Tray 1 - Run 1	-23.908	-14.318	2.6210	45.6878	17.4313	106.7335205	59.1	Farmland (intensive)
E2	CC006	6	1544825	5180855	u	u02	no	0.256	Tray 1 - Run 1	-23.524	-7.165	2.1099	44.0222	20.8641	106.7335205	59.1	Farmland (intensive)
B7	CC006	6	1544825	5180855	u	u02	no	2.09	Tray 4 - Run 2	-23.35	-4.10	1.8139	42.3382	23.3415	106.7335205	59.1	Farmland (intensive)
E3	CC006	6	1544825	5180855	u	u03	no	0.559	Tray 1 - Run 1	-23.567	-13.74	1.3603	43.5006	31.9796	106.7335205	59.1	Farmland (intensive)
E4	CC006	6	1544825	5180855	u	u04	no	0.852	Tray 1 - Run 1	-22.576	-14.432	0.6711	40.5364	60.3989	106.7335205	59.1	Farmland (intensive)
E5	CC006	6	1544825	5180855	u	u05	no	0.301	Tray 1 - Run 1	-23.817	-11.627	1.6176	44.4367	27.4714	106.7335205	59.1	Farmland (intensive)
F2	CC007	7	1536633	5183906	r	r01	no	0.703	Tray 1 - Run 1	-25.574	-7.387	2.2713	46.4483	20.4502	160.1111908	27.8	Farmland (intensive)
F3	CC007	7	1536633	5183906	r	r02	no	0.821	Tray 1 - Run 1	-22.898	-6.416	1.3996	39.5021	28.2246	160.1111908	27.8	Farmland (intensive)
F4	CC007	7	1536633	5183906	r	r03	no	0.426	Tray 1 - Run 1	-23.467	-6.497	1.6565	39.3794	23.7721	160.1111908	27.8	Farmland (intensive)
B8	CC007	7	1536633	5183906	u	u01	no	4.818	Tray 4 - Run 2	-23.70	-14.00	1.6886	43.1009	25.5249	160.1111908	27.8	Farmland (intensive)
B9	CC007	7	1536633	5183906	u	u02	no	3.335	Tray 4 - Run 2	-22.74	-10.16	1.6085	41.0351	25.5115	160.1111908	27.8	Farmland (intensive)
E11	CC007	7	1536633	5183906	u	u03	no	0.822	Tray 1 - Run 1	-24.867	-10.976	0.6764	42.0186	62.1232	160.1111908	27.8	Farmland (intensive)
E12	CC007	7	1536633	5183906	u	u04	no	0.774	Tray 1 - Run 1	-22.741	-13.231	1.0717	41.8993	39.0969	160.1111908	27.8	Farmland (intensive)
F1	CC007	7	1536633	5183906	u	u05	no	0.615	Tray 1 - Run 1	-23.368	-10.261	1.0281	42.0502	40.9015	160.1111908	27.8	Farmland (intensive)
B10	CC007	7	1536633	5183906	u	u05	no	5.344	Tray 4 - Run 2	-23.05	-12.96	1.5722	42.0449	26.7427	160.1111908	27.8	Farmland (intensive)
H10	CC007	7	1536633	5183906	x	x01	no	0.839	ay 3 - Run 2 - Part	-23.03	-9.91	2.0779	43.3361	20.8553	160.1111908	27.8	Farmland (intensive)
H11	CC007	7	1536633	5183906	x	x02	no	0.733	ay 3 - Run 2 - Part	-22.34	-9.95	1.3433	44.1815	32.8892	160.1111908	27.8	Farmland (intensive)
H12	CC007	7	1536633	5183906	x	x03	no	0.578	ay 3 - Run 2 - Part	-21.86	-10.61	1.9808	49.9806	25.2319	160.1111908	27.8	Farmland (intensive)
G3	CC008x	8	1533762	5188943	b	br03	no	0.922	Tray 1 - Run 1	-22.035	-10.579	1.4149	42.8727	30.3016	191.1603699	15.0	Farmland (intensive)
F11	CC008x	8	1533762	5188943	r	r01	no	0.573	Tray 1 - Run 1	-23.394	-7.176	1.8671	43.7084	23.4093	191.1603699	15.0	Farmland (intensive)
F5	CC008x	8	1533762	5188943	u	u01	no	0.752	Tray 1 - Run 1	-22.189	-14.243	1.6141	43.1989	26.7631	191.1603699	15.0	Farmland (intensive)
B11	CC008x	8	1533762	5188943	u	u02	no	2.894	Tray 4 - Run 2	-20.58	-7.85	2.1581	37.2329	17.2530	191.1603699	15.0	Farmland (intensive)
F7	CC008x	8	1533762	5188943	u	u03	no	0.519	Tray 1 - Run 1	-21.626	-5.524	2.5246	44.0897	17.4641	191.1603699	15.0	Farmland (intensive)
F8	CC008x	8	1533762	5188943	u	u03	no	1.068	Tray 1 - Run 1	-21.597	-6.935	1.9452	32.9841	16.9564	191.1603699	15.0	Farmland (intensive)
B12	CC008x	8	1533762	5188943	u	u03	no	2.591	Tray 4 - Run 2	-21.21	-13.28	2.7531	47.9041	17.4000	191.1603699	15.0	Farmland (intensive)
C1	CC008x	8	1533762	5188943	u	u04	no	3.415	Tray 4 - Run 2	-21.55	-14.78	2.4392	40.9449	16.7862	191.1603699	15.0	Farmland (intensive)
F10	CC008x	8	1533762	5188943	u	u05	no	0.835	Tray 1 - Run 1	-20.899	-14.716	1.8071	41.5126	22.9722	191.1603699	15.0	Farmland (intensive)
C2	CC008x	8	1533762	5188943	u	u05	no	3.606	Tray 4 - Run 2	-20.66	-11.50	2.1762	42.0531	19.3239	191.1603699	15.0	Farmland (intensive)
G6	CC008x	8	1533762	5188943	x	x02	no	0.667	Tray 1 - Run 1	-23.497	-14.947	1.4055	42.7416	30.4112	191.1603699	15.0	Farmland (intensive)
G7	CC008x	8	1533762	5188943	x	x03	no	0.866	Tray 1 - Run 1	-22.414	-18.732	1.3169	44.8136	34.0305	191.1603699	15.0	Farmland (intensive)
G8	CC009	9	1526948	5192794	r	r01	no	0.564	Tray 1 - Run 1	-22.918	-7.412	1.8280	42.8485	23.4398	246.85112	47.7	Farmland (intensive)
G9	CC009	9	1526948	5192794	r	r01	yes	0.459	Tray 1 - Run 1	-22.758	-7.318	1.7225	40.2571	23.3717	246.85112	47.7	Farmland (intensive)
G10	CC009	9	1526948	5192794	r	r02	no	0.499	Tray 1 - Run 1	-22.932	-8.078	1.4950	38.6607	25.8605	246.85112	47.7	Farmland (intensive)
G11	CC009	9	1526948	5192794	r	r02	yes	0.412	Tray 1 - Run 1	-23.023	-8.39	1.8631	45.1862	24.2537	246.85112	47.7	Farmland (intensive)
H2	CC009	9	1526948	5192794	u	u01	yes	0.59	Tray 1 - Run 1	-23.929	-10.619	1.8695	39.0484	20.8876	246.85112	47.7	Farmland (intensive)
H3	CC009	9	1526948	5192794	u	u01	no	0.815	Tray 1 - Run 1	-23.693	-12.489	1.8196	41.4635	22.7867	246.85112	47.7	Farmland (intensive)
C3	CC009	9	1526948	5192794	u	u01	no	2.829	Tray 4 - Run 2	-22.70	-11.93	2.0013	40.2757	20.1245	246.85112	47.7	Farmland (intensive)
H4	CC009	9	1526948	5192794	u	u02	no	1.066	Tray 1 - Run 1	-23.081	-8.559	1.0198	27.5676	27.0314	246.85112	47.7	Farmland (intensive)
H5	CC009	9	1526948	5192794	u	u02	yes	0.911	Tray 1 - Run 1	-22.961	-7.083	1.5489	42.3209	27.3236	246.85112	47.7	Farmland (intensive)
H6	CC009	9	1526948	5192794	u	u03	no	0.272	Tray 1 - Run 1	-23.825	-15.19	2.0811	40.0390	19.2394	246.85112	47.7	Farmland (intensive)
C4	CC009	9	1526948	5192794	u	u03	no	3.237	Tray 4 - Run 2	-22.60	-13.13	1.9547	41.1001	21.0260	246.85112	47.7	Farmland (intensive)
C5	CC009	9	1526948	5192794	u	u03	yes	2.728	Tray 4 - Run 2	-22.99	-13.53	1.7894	40.6278	22.7045	246.85112	47.7	Farmland (intensive)
H9	CC009	9	1526948	5192794	u	u04	no	0.829	Tray 1 - Run 1	-22.088	-14.334	1.7316	41.0391	23.7001	246.85112	47.7	Farmland (intensive)
C6	CC009	9	1526948	5192794	u	u04	yes	3.183	Tray 4 - Run 2	-21.41	-15.89	2.1549	40.3017	18.7023	246.85112	47.7	Farmland (intensive)
H10	CC009	9	1526948	5192794	u	u05	yes	0.453	Tray 1 - Run 1	-23.405	-9.253	2.1044	41.3819	19.6648	246.85112	47.7	Farmland (intensive)
H11	CC009	9	1526948	5192794	u	u05	yes	0.467	Tray 1 - Run 1	-23.257	-8.015	2.0444	38.4755	18.8204	246.85112	47.7	Farmland (intensive)
H12	CC009	9	1526948	5192794	u	u05	no	0.558	Tray 1 - Run 1	-23.708	-10.212	1.6852	36.6367	21.7408	246.85112	47.7	Farmland (intensive)

A1	CC010	10	1521088	5195140	u	u01	no	1.22	Tray 2 - Run 1	-25.166	-11.445	2.3825	42.4941	17.8360	293.673584	13.1	Farmland (intensive)
C7	CC010	10	1521088	5195140	u	u01	no	3.923	Tray 4 - Run 2	-24.91	-11.58	2.1040	40.7263	19.3564	293.673584	13.1	Farmland (intensive)
A2	CC010	10	1521088	5195140	u	u02	no	1.045	Tray 2 - Run 1	-25.666	-11.807	2.1575	44.4671	20.6108	293.673584	13.1	Farmland (intensive)
A3	CC010	10	1521088	5195140	u	u03	no	0.827	Tray 2 - Run 1	-24.701	-6.679	3.1074	42.3356	13.6242	293.673584	13.1	Farmland (intensive)
A4	CC010	10	1521088	5195140	u	u04	no	1.054	Tray 2 - Run 1	-25.035	-7.683	2.3425	41.2693	17.6173	293.673584	13.1	Farmland (intensive)
C8	CC010	10	1521088	5195140	u	u04	no	2.862	Tray 4 - Run 2	-24.88	-7.75	2.2344	41.2793	18.4744	293.673584	13.1	Farmland (intensive)
A5	CC010	10	1521088	5195140	u	u05	no	0.747	Tray 2 - Run 1	-24.237	-8.445	2.6790	44.6920	16.6824	293.673584	13.1	Farmland (intensive)
B4	CC011	11	1513290	5201123	r	r01	no	0.489	Tray 2 - Run 1	-21.81	-8.636	1.8346	39.3477	21.4472	394.8369751	29.3	Farmland (intensive)
B7	CC011	11	1513290	5201123	r	r04	no	0.635	Tray 2 - Run 1	-22.172	-10.858	2.7593	43.8879	15.9052	394.8369751	29.3	Farmland (intensive)
A6	CC011	11	1513290	5201123	u	u01	no	0.502	Tray 2 - Run 1	-23.793	-6.237	2.9570	41.8506	14.1528	394.8369751	29.3	Farmland (intensive)
A7	CC011	11	1513290	5201123	u	u02	no	0.726	Tray 2 - Run 1	-22.673	-7.27	1.8563	41.7962	22.5156	394.8369751	29.3	Farmland (intensive)
A8	CC011	11	1513290	5201123	u	u03	no	0.606	Tray 2 - Run 1	-22.322	-11.725	2.1455	42.6039	19.8571	394.8369751	29.3	Farmland (intensive)
C10	CC011	11	1513290	5201123	u	u03	no	2.181	Tray 4 - Run 2	-22.30	-11.30	1.9791	42.3876	21.4181	394.8369751	29.3	Farmland (intensive)
A9	CC011	11	1513290	5201123	u	u04	no	1.379	Tray 2 - Run 1	-24.022	-10.451	2.2811	44.9793	19.7185	394.8369751	29.3	Farmland (intensive)
A10	CC011	11	1513290	5201123	u	u05	no	0.69	Tray 2 - Run 1	-24.126	-10.409	2.1263	41.8245	19.6698	394.8369751	29.3	Farmland (intensive)
C9	CC011	11	1513290	5201123	u	u05	no	1.8	Tray 4 - Run 2	-23.38	-11.15	2.2778	41.0304	18.0134	394.8369751	29.3	Farmland (intensive)
A12	CC011	11	1513290	5201123	x	x02	no	2.42	Tray 2 - Run 1	-22.498	-9.386	2.2141	35.4789	16.0243	394.8369751	29.3	Farmland (intensive)
B1	CC011	11	1513290	5201123	x	x03	no	1.571	Tray 2 - Run 1	-20.705	-8.905	2.5649	41.2377	16.0779	394.8369751	29.3	Farmland (intensive)
B2	CC011	11	1513290	5201123	x	x04	no	3.24	Tray 2 - Run 1	-21.399	-8.007	2.4397	36.3655	14.9060	394.8369751	29.3	Farmland (intensive)
B3	CC011	11	1513290	5201123	x	x05	no	1.337	Tray 2 - Run 1	-23.423	-12.936	1.9544	40.0449	20.4900	394.8369751	29.3	Farmland (intensive)
C2	CC012	12	1504219	5201723	r	r01	no	0.408	Tray 2 - Run 1	-21.553	-15.721	1.7649	39.5328	22.3994	513.0640259	38.1	Farmland (intensive)
C3	CC012	12	1504219	5201723	r	r02	no	0.532	Tray 2 - Run 1	-22.032	-15.768	1.2453	38.8260	31.1779	513.0640259	38.1	Farmland (intensive)
C4	CC012	12	1504219	5201723	r	r03	no	0.326	Tray 2 - Run 1	-22.3	-13.381	1.7452	41.8840	23.9995	513.0640259	38.1	Farmland (intensive)
B9	CC012	12	1504219	5201723	u	u01	no	0.555	Tray 2 - Run 1	-22.433	-12.983	1.4193	39.8929	28.1066	513.0640259	38.1	Farmland (intensive)
C11	CC012	12	1504219	5201723	u	u01	no	2.363	Tray 4 - Run 2	-23.14	-11.43	1.5666	40.6418	25.9426	513.0640259	38.1	Farmland (intensive)
B10	CC012	12	1504219	5201723	u	u02	no	0.732	Tray 2 - Run 1	-22.412	-8.959	1.3180	39.7146	30.1320	513.0640259	38.1	Farmland (intensive)
C12	CC012	12	1504219	5201723	u	u02	no	2.492	Tray 4 - Run 2	-21.88	-12.40	1.5795	41.7659	26.4428	513.0640259	38.1	Farmland (intensive)
B11	CC012	12	1504219	5201723	u	u03	no	1.349	Tray 2 - Run 1	-19.948	-15.246	1.1335	42.2050	37.2350	513.0640259	38.1	Farmland (intensive)
D1	CC012	12	1504219	5201723	u	u03	no	2.163	Tray 4 - Run 2	-20.33	-16.18	0.8541	38.1321	44.6456	513.0640259	38.1	Farmland (intensive)
D2	CC012	12	1504219	5201723	u	u04	no	3.655	Tray 4 - Run 2	-20.83	-10.54	1.6020	40.8146	25.4765	513.0640259	38.1	Farmland (intensive)
C1	CC012	12	1504219	5201723	u	u05	no	0.449	Tray 2 - Run 1	-22.155	-16.095	1.9243	39.0730	20.3046	513.0640259	38.1	Farmland (intensive)
D3	CC012	12	1504219	5201723	u	u05	no	2.983	Tray 4 - Run 2	-21.57	-15.91	1.6074	38.9495	24.2321	513.0640259	38.1	Farmland (intensive)
C5	CC012	12	1504219	5201723	x	x01	no	0.963	Tray 2 - Run 1	-24.056	-11.761	1.3681	44.1410	32.2649	513.0640259	38.1	Farmland (intensive)
C6	CC012	12	1504219	5201723	x	x02	no	1.01	Tray 2 - Run 1	-22.233	-13.536	1.0650	41.9469	39.3875	513.0640259	38.1	Farmland (intensive)
C7	CC012	12	1504219	5201723	x	x03	no	0.889	Tray 2 - Run 1	-24.174	-12.112	1.3670	40.1785	29.3919	513.0640259	38.1	Farmland (intensive)
C8	CC013	13	1499249	5204300	u	u01	no	1.221	Tray 2 - Run 1	-23.229	-14.469	0.6522	40.7217	62.4346	675.2005615	73.7	Farmland (extensive)
C9	CC013	13	1499249	5204300	u	u02	no	2.198	Tray 2 - Run 1	-21.69	-16.199	0.4763	42.1189	88.4350	675.2005615	73.7	Farmland (extensive)
C10	CC013	13	1499249	5204300	u	u03	no	0.864	Tray 2 - Run 1	-22.34	-16.245	0.7518	40.3589	53.6837	675.2005615	73.7	Farmland (extensive)
C11	CC013	13	1499249	5204300	u	u04	no	0.748	Tray 2 - Run 1	-22.108	-16.164	0.9954	42.0796	42.2745	675.2005615	73.7	Farmland (extensive)
D4	CC013	13	1499249	5204300	u	u04	no	2.996	Tray 4 - Run 2	-22.06	-14.03	0.8892	41.7278	46.9259	675.2005615	73.7	Farmland (extensive)
C12	CC013	13	1499249	5204300	u	u05	no	1.08	Tray 2 - Run 1	-23.152	-16.097	0.8813	44.4011	50.3797	675.2005615	73.7	Farmland (extensive)
D6	CC014	14	1497917	5205489	u	u01	no	1.214	Tray 2 - Run 1	-21.6	-12.309	0.3714	41.8885	112.7806	947.6433716	25.3	Farmland (extensive)
D4	CC014	14	1497917	5205489	u	u02	no	1.301	Tray 2 - Run 1	-21.987	-16.322	0.4738	41.5335	87.6569	947.6433716	25.3	Farmland (extensive)
D3	CC014	14	1497917	5205489	u	u03	no	0.915	Tray 2 - Run 1	-24.011	-14.455	0.6045	43.1332	71.3555	947.6433716	25.3	Farmland (extensive)
D2	CC014	14	1497917	5205489	u	u04	no	1.086	Tray 2 - Run 1	-24.391	-14.972	0.5358	42.6581	79.6139	947.6433716	25.3	Farmland (extensive)
D5	CC014	14	1497917	5205489	u	u05	no	3.32	Tray 4 - Run 2	-22.62	-17.94	0.8098	42.1913	52.0992	947.6433716	25.3	Farmland (extensive)
D7	CC015	15	1496606	5211259	u	u01	no	0.864	Tray 2 - Run 1	-23.393	-16.935	0.8218	40.7681	49.6105	698.2114868	22.4	Farmland (extensive)
D6	CC015	15	1496606	5211259	u	u01	no	2.495	Tray 4 - Run 2	-24.14	-15.38	1.1677	42.2877	36.2134	698.2114868	22.4	Farmland (extensive)
D8	CC015	15	1496606	5211259	u	u02	no	1.431	Tray 2 - Run 1	-22.243	-16.305	0.7698	40.8244	53.0346	698.2114868	22.4	Farmland (extensive)
D9	CC015	15	1496606	5211259	u	u03	no	1.199	Tray 2 - Run 1	-22.777	-13.638	0.4361	39.9943	91.7110	698.2114868	22.4	Farmland (extensive)

D10	CC015	15	1496606	5211259	u	u04	no	1.175	Tray 2 - Run 1	-23.008	-17.622	1.1176	43.2789	38.7260	698.2114868	22.4	Farmland (extensive)
D11	CC015	15	1496606	5211259	u	u05	no	1.395	Tray 2 - Run 1	-22.829	-17.481	0.8567	41.9793	49.0008	698.2114868	22.4	Farmland (extensive)
D12	CC015	15	1496606	5211259	u	u06	no	2.394	Tray 2 - Run 1	-24.639	-11.132	0.9309	41.0928	44.1417	698.2114868	22.4	Farmland (extensive)
D7	CC015	15	1496606	5211259	u	u07	no	3.208	Tray 4 - Run 2	-22.65	-15.12	0.8388	42.2870	50.4166	698.2114868	22.4	Farmland (extensive)
E2	CC016	16	1497118	5216562	u	u01	no	1.594	Tray 2 - Run 1	-23.485	-14.477	0.7335	42.6835	58.1918	644.1204834	25.1	Farmland (extensive)
E3	CC016	16	1497118	5216562	u	u02	no	0.74	Tray 2 - Run 1	-23.633	-15.022	1.2746	42.7256	33.5210	644.1204834	25.1	Farmland (extensive)
E4	CC016	16	1497118	5216562	u	u03	no	2.115	Tray 2 - Run 1	-23.527	-15.254	0.6243	41.9327	67.1704	644.1204834	25.1	Farmland (extensive)
E5	CC016	16	1497118	5216562	u	u04	no	2.344	Tray 2 - Run 1	-22.832	-15.301	0.7782	39.6463	50.9446	644.1204834	25.1	Farmland (extensive)
E6	CC016	16	1497118	5216562	u	u05	no	2.283	Tray 2 - Run 1	-23.29	-16.323	0.7624	41.2322	54.0788	644.1204834	25.1	Farmland (extensive)
D8	CC017	17	1497082	5221663	u	u01	yes	3.058	Tray 4 - Run 2	-23.31	-5.35	0.6195	41.8679	67.5864	796.6017456	14.1	Exotic Forest
D9	CC017	17	1497082	5221663	u	u01	no	2.54	Tray 4 - Run 2	-22.96	-6.47	0.5215	41.6153	79.8023	796.6017456	14.1	Exotic Forest
E9	CC017	17	1497082	5221663	u	u02	yes	2.087	Tray 2 - Run 1	-23.978	-9.43	0.4230	41.6820	98.5459	796.6017456	14.1	Exotic Forest
E10	CC017	17	1497082	5221663	u	u02	no	0.836	Tray 2 - Run 1	-24.432	-8.809	0.5824	43.2333	74.2330	796.6017456	14.1	Exotic Forest
D10	CC017	17	1497082	5221663	u	u02	no	3.417	Tray 4 - Run 2	-22.78	-9.72	0.3951	41.5135	105.0746	796.6017456	14.1	Exotic Forest
E11	CC017	17	1497082	5221663	u	u03	yes	1.195	Tray 2 - Run 1	-24.796	-10.086	0.4363	43.9157	100.6442	796.6017456	14.1	Exotic Forest
E12	CC017	17	1497082	5221663	u	u03	no	1.076	Tray 2 - Run 1	-24.44	-6.641	0.6010	43.7775	72.8420	796.6017456	14.1	Exotic Forest
F2	CC017	17	1497082	5221663	u	u04	no	2.116	Tray 2 - Run 1	-22.471	-9.802	0.5770	42.3474	73.3873	796.6017456	14.1	Exotic Forest
D11	CC017	17	1497082	5221663	u	u04	yes	1.714	Tray 4 - Run 2	-22.21	-9.00	0.5261	40.8613	77.6646	796.6017456	14.1	Exotic Forest
F3	CC017	17	1497082	5221663	u	u05	yes	1.271	Tray 2 - Run 1	-23.457	-9.847	0.5665	43.5710	76.9064	796.6017456	14.1	Exotic Forest
F4	CC017	17	1497082	5221663	u	u05	no	1.267	Tray 2 - Run 1	-21.784	-9.787	0.5297	44.8807	84.7275	796.6017456	14.1	Exotic Forest
D12	CC017	17	1497082	5221663	u	u05	no	3.275	Tray 4 - Run 2	-22.42	-8.74	0.3822	42.2970	110.6741	796.6017456	14.1	Exotic Forest
F5	CC018	18	1500134	5225888	u	u01	no	1.242	Tray 2 - Run 1	-22.824	-11.086	0.7872	45.4994	57.7965	620.591919	14.0	Farmland (extensive)
F6	CC018	18	1500134	5225888	u	u02	no	1.82	Tray 2 - Run 1	-24.019	-10.466	0.6313	43.8335	69.4291	620.591919	14.0	Farmland (extensive)
F7	CC018	18	1500134	5225888	u	u03	no	1.376	Tray 2 - Run 1	-22.99	-8.193	0.7043	44.5634	63.2738	620.591919	14.0	Farmland (extensive)
F8	CC018	18	1500134	5225888	u	u04	no	0.894	Tray 2 - Run 1	-23.806	-9.601	0.9343	44.5419	47.6756	620.591919	14.0	Farmland (extensive)
F9	CC018	18	1500134	5225888	u	u05	no	1.384	Tray 2 - Run 1	-22.735	-8.413	0.8656	42.3641	48.9421	620.591919	14.0	Farmland (extensive)
F10	CC019	19	1499469	5230902	u	u01	no	1.264	Tray 2 - Run 1	-23.35	-11.384	1.2177	44.9872	36.9452	607.8954468	10.7	Farmland (intensive)
F11	CC019	19	1499469	5230902	u	u02	no	2.064	Tray 2 - Run 1	-23.002	-10.77	1.2234	41.5640	33.9732	607.8954468	10.7	Farmland (intensive)
F12	CC019	19	1499469	5230902	u	u03	no	1.148	Tray 2 - Run 1	-24.734	-11.549	0.7915	42.2639	53.3967	607.8954468	10.7	Farmland (intensive)
G1	CC019	19	1499469	5230902	u	u04	no	1.375	Tray 2 - Run 1	-22.702	-13.023	1.0241	43.9272	42.8931	607.8954468	10.7	Farmland (intensive)
E1	CC019	19	1499469	5230902	u	u05	no	2.849	Tray 4 - Run 2	-23.44	-13.67	0.9516	42.2419	44.3916	607.8954468	10.7	Farmland (intensive)
E2	CC020	20	1497976	5235930	u	u01	no	3.275	Tray 4 - Run 2	-27.28	-9.44	0.9308	41.4697	44.5531	559.9702759	24.4	Farmland (extensive)
E3	CC020	20	1497976	5235930	u	u02	no	2.423	Tray 4 - Run 2	-23.48	-15.82	0.7240	41.6789	57.5700	559.9702759	24.4	Farmland (extensive)
G5	CC020	20	1497976	5235930	u	u03	no	2.224	Tray 2 - Run 1	-22.09	-9.957				559.9702759	24.4	Farmland (extensive)
E4	CC020	20	1497976	5235930	u	u03	no	2.457	Tray 4 - Run 2	-23.47	-15.23	0.6789	40.7097	59.9680	559.9702759	24.4	Farmland (extensive)
E5	CC020	20	1497976	5235930	u	u04	no	5.039	Tray 4 - Run 2	-22.37	-17.00	0.7241	41.3698	57.1332	559.9702759	24.4	Farmland (extensive)
E6	CC020	20	1497976	5235930	u	u05	no	4.762	Tray 4 - Run 2	-26.67	-12.78	1.1235	41.8552	37.2531	559.9702759	24.4	Farmland (extensive)
E7	CC021	21	1492691	5235040	u	u01	no	1.744	Tray 4 - Run 2	-23.44	-9.11	0.8124	42.0700	51.7835	578.8296509	11.0	Farmland (extensive)
G9	CC021	21	1492691	5235040	u	u02	no	2.17	Tray 2 - Run 1	-23.309	-15.787				578.8296509	11.0	Farmland (extensive)
E8	CC021	21	1492691	5235040	u	u02	no	2.542	Tray 4 - Run 2	-23.15	-10.73	0.9679	41.2042	42.5687	578.8296509	11.0	Farmland (extensive)
E9	CC021	21	1492691	5235040	u	u03	no	3.087	Tray 4 - Run 2	-21.67	-11.15	0.9948	42.1656	42.3860	578.8296509	11.0	Farmland (extensive)
G11	CC021	21	1492691	5235040	u	u04	no	1.073	Tray 2 - Run 1	-26.496	-12.711				578.8296509	11.0	Farmland (extensive)
G12	CC021	21	1492691	5235040	u	u05	no	2.113	Tray 2 - Run 1	-23.283	-10.364				578.8296509	11.0	Farmland (extensive)
E10	CC022	22	1485652	5235898	u	u01	no	1.895	Tray 4 - Run 2	-24.21	-10.53	0.6386	39.9313	62.5255	635.3166504	25.8	Native Forest
E11	CC022	22	1485652	5235898	u	u02	no	3.437	Tray 4 - Run 2	-24.59	-11.27	1.2374	41.6556	33.6644	635.3166504	25.8	Native Forest
H3	CC022	22	1485652	5235898	u	u03	no	2.817	Tray 2 - Run 1	-24.651	-10.186				635.3166504	25.8	Native Forest
H4	CC022	22	1485652	5235898	u	u04	no	1.665	Tray 2 - Run 1	-22.442	-15.882				635.3166504	25.8	Native Forest
H5	CC022	22	1485652	5235898	u	u05	no	1.731	Tray 2 - Run 1	-24.309	-15.017				635.3166504	25.8	Native Forest
E12	CC022	22	1485652	5235898	u	u05	no	3.038	Tray 4 - Run 2	-23.60	-11.93	0.6801	41.1207	60.4603	635.3166504	25.8	Native Forest
H6	CC023	23	1484228	5241232	u	u01	no	1.16	Tray 2 - Run 1	-23.115	-8.062				698.8152466	13.4	Native Forest

H7	CC023	23	1484228	5241232	u	u02	yes	1.896	Tray 2 - Run 1	-22.328	-9.724					698.8152466	13.4	Native Forest
H8	CC023	23	1484228	5241232	u	u02	no	2.153	Tray 2 - Run 1	-22.16	-9.557					698.8152466	13.4	Native Forest
H9	CC023	23	1484228	5241232	u	u03	yes	2.811	Tray 2 - Run 1	-21.344	-13.648					698.8152466	13.4	Native Forest
H10	CC023	23	1484228	5241232	u	u03	no	2.044	Tray 2 - Run 1	-22.272	-12.839					698.8152466	13.4	Native Forest
F1	CC023	23	1484228	5241232	u	u03	no	4.856	Tray 4 - Run 2	-21.59	-10.15	0.4805	41.8000	87.0014		698.8152466	13.4	Native Forest
F2	CC023	23	1484228	5241232	u	u04	no	3.183	Tray 4 - Run 2	-20.62	-10.21	0.3923	40.6675	103.6570		698.8152466	13.4	Native Forest
H12	CC023	23	1484228	5241232	u	u05	no	3.339	Tray 2 - Run 1	-19.547	-12.028					698.8152466	13.4	Native Forest
F3	CC024	24	1482436	5245747	u	u01	no	2.426	Tray 4 - Run 2	-22.80	-13.07	0.4191	40.5890	96.8528		771.6842651	16.3	Native Forest
F4	CC024	24	1482436	5245747	u	u02	no	2.24	Tray 4 - Run 2	-24.22	-9.12	0.4551	41.3475	90.8438		771.6842651	16.3	Native Forest
F5	CC024	24	1482436	5245747	u	u03	no	2.913	Tray 4 - Run 2	-22.34	-9.35	0.3240	40.9505	126.3729		771.6842651	16.3	Native Forest
F6	CC024	24	1482436	5245747	u	u04	no	4.161	Tray 4 - Run 2	-23.18	-7.40	0.3941	41.3288	104.8816		771.6842651	16.3	Native Forest
F7	CC024	24	1482436	5245747	u	u05	no	1.954	Tray 4 - Run 2	-22.70	-9.99	0.2846	40.9277	143.8073		771.6842651	16.3	Native Forest
F8	CC025	25	1482112	5250591	u	u01	no	3.846	Tray 4 - Run 2	-22.54	-12.08	0.7949	41.7899	52.5710		816.1765137	84.6	Native Forest
F9	CC025	25	1482112	5250591	u	u02	no	2.89	Tray 4 - Run 2	-23.32	-10.72	0.5706	41.2931	72.3713		816.1765137	84.6	Native Forest
A8	CC025	25	1482112	5250591	u	u03	no	0.861	Tray 3 - Run 1	-20.138	-12.934	0.7043	42.7993	60.7726		816.1765137	84.6	Native Forest
F10	CC025	25	1482112	5250591	u	u03	no	4.095	Tray 4 - Run 2	-21.95	-10.30	0.8328	42.1174	50.5755		816.1765137	84.6	Native Forest
F11	CC025	25	1482112	5250591	u	u04	no	3.446	Tray 4 - Run 2	-22.63	-8.37	1.0955	42.8206	39.0866		816.1765137	84.6	Native Forest
F12	CC025	25	1482112	5250591	u	u05	no	3.705	Tray 4 - Run 2	-23.74	-6.49	0.4739	41.6796	87.9457		816.1765137	84.6	Native Forest
G1	CC026	26	1482523	5254571	u	u01	no	3.122	Tray 4 - Run 2	-27.00	-10.21	0.3841	40.2236	104.7341		439.6938477	107.6	Native Forest
G2	CC026	26	1482523	5254571	u	u02	no	3.591	Tray 4 - Run 2	-28.97	-12.15	0.5329	42.3590	79.4846		439.6938477	107.6	Native Forest
G3	CC026	26	1482523	5254571	u	u03	no	2.894	Tray 4 - Run 2	-23.73	-9.37	0.4240	41.3410	97.5118		439.6938477	107.6	Native Forest
G4	CC026	26	1482523	5254571	u	u04	no	3.544	Tray 4 - Run 2	-29.16	-12.61	0.4686	42.2711	90.2169		439.6938477	107.6	Native Forest
G5	CC026	26	1482523	5254571	u	u05	no	3.846	Tray 4 - Run 2	-23.80	-10.96	0.4143	41.7115	100.6853		439.6938477	107.6	Native Forest
G6	CC027	27	1483400	5260068	u	u01	no	3.06	Tray 4 - Run 2	-24.24	-11.20	0.4126	39.2220	95.0540		344.3774109	34.9	Native Forest
G7	CC027	27	1483400	5260068	u	u02	no	2.501	Tray 4 - Run 2	-24.62	-9.08	0.4272	40.5920	95.0091		344.3774109	34.9	Native Forest
G8	CC027	27	1483400	5260068	u	u03	no	2.423	Tray 4 - Run 2	-23.57	-9.05	0.4198	42.4648	101.1658		344.3774109	34.9	Native Forest
G9	CC027	27	1483400	5260068	u	u04	no	2.84	Tray 4 - Run 2	-23.35	-10.58	0.4707	41.7205	88.6398		344.3774109	34.9	Native Forest
B8	CC027	27	1483400	5260068	u	u05	no	0.335	Tray 3 - Run 1	-22.613	-16.039	2.0163	55.1138	27.3343		344.3774109	34.9	Native Forest
G10	CC027	27	1483400	5260068	u	u05	no	4.044	Tray 4 - Run 2	-25.19	-11.18	0.4143	41.0701	99.1355		344.3774109	34.9	Native Forest
C2	CC028	28	1487369	5264165	r	r01	no	0.425	Tray 3 - Run 1	-20.739	-17.189	1.2201	40.2810	33.0138		262.7923584	38.0	Farmland (intensive)
C3	CC028	28	1487369	5264165	r	r02	no	0.397	Tray 3 - Run 1	-21.81	-17.164	1.3243	34.9278	26.3743		262.7923584	38.0	Farmland (intensive)
G11	CC028	28	1487369	5264165	u	u01	no	4.318	Tray 4 - Run 2	-22.17	-14.29	0.8726	41.9620	48.0872		262.7923584	38.0	Farmland (intensive)
B10	CC028	28	1487369	5264165	u	u02	no	0.172	Tray 3 - Run 1	-21.542	-15.3	1.7177	31.2790	18.2103		262.7923584	38.0	Farmland (intensive)
G12	CC028	28	1487369	5264165	u	u02	no	3.035	Tray 4 - Run 2	-21.10	-16.11	1.4159	40.7619	28.7895		262.7923584	38.0	Farmland (intensive)
B11	CC028	28	1487369	5264165	u	u03	no	0.499	Tray 3 - Run 1	-23.46	-16.665	1.4604	39.6930	27.1804		262.7923584	38.0	Farmland (intensive)
H1	CC028	28	1487369	5264165	u	u03	no	3.216	Tray 4 - Run 2	-23.91	-16.98	0.8341	42.1563	50.5395		262.7923584	38.0	Farmland (intensive)
B12	CC028	28	1487369	5264165	u	u04	no	0.444	Tray 3 - Run 1	-22.131	-17.931	1.1776	38.0795	32.3354		262.7923584	38.0	Farmland (intensive)
C1	CC028	28	1487369	5264165	u	u05	no	0.807	Tray 3 - Run 1	-20.154	-18.113	0.9315	39.2660	42.1520		262.7923584	38.0	Farmland (intensive)
C4	CC029	29	1482490	5264940	u	u01	no	0.734	Tray 3 - Run 1	-23.786	-14.545	0.7026	39.7027	56.5119		217.7581635	6.6	Farmland (intensive)
C5	CC029	29	1482490	5264940	u	u02	no	1.162	Tray 3 - Run 1	-22.262	-9.104	1.0941	40.1115	36.6601		217.7581635	6.6	Farmland (intensive)
C6	CC029	29	1482490	5264940	u	u03	no	0.692	Tray 3 - Run 1	-22.523	-13.776	0.6453	41.2948	63.9885		217.7581635	6.6	Farmland (intensive)
C7	CC029	29	1482490	5264940	u	u04	no	1.267	Tray 3 - Run 1	-23.287	-16.237	0.6365	41.6992	65.5130		217.7581635	6.6	Farmland (intensive)
H3	CC029	29	1482490	5264940	u	u04	no	5.672	Tray 4 - Run 2	-23.05	-14.93	0.8634	42.4151	49.1247		217.7581635	6.6	Farmland (intensive)
C8	CC029	29	1482490	5264940	u	u05	no	0.52	Tray 3 - Run 1	-22.984	-14.348	0.8339	38.9060	46.6557		217.7581635	6.6	Farmland (intensive)
H2	CC029	29	1482490	5264940	u	u05	no	2.559	Tray 4 - Run 2	-23.49	-9.78	1.5444	59.2061	38.3350		217.7581635	6.6	Farmland (intensive)
D8	CC030	30	1477660	5266577	r	r01	no	0.443	Tray 3 - Run 1	-21.748	-12.605	0.9463	36.8883	38.9798		178.9194946	22.9	Native Forest
D7	CC030	30	1477660	5266577	r	r02	no	0.259	Tray 3 - Run 1	-22.619	-13.115	1.4630	34.4246	23.5296		178.9194946	22.9	Native Forest
D9	CC030	30	1477660	5266577	r	r03	no	0.329	Tray 3 - Run 1	-21.526	-16.522	1.1649	37.6329	32.3064		178.9194946	22.9	Native Forest
D10	CC030	30	1477660	5266577	r	r04	yes	0.747	Tray 3 - Run 1	-21.204	-13.576	0.7019	40.6212	57.8739		178.9194946	22.9	Native Forest
D11	CC030	30	1477660	5266577	r	r04	no	0.732	Tray 3 - Run 1	-21.359	-13.391	0.5747	41.1637	71.6282		178.9194946	22.9	Native Forest

D12	CC030	30	1477660	5266577	r	r05	yes	0.442	Tray 3 - Run 1	-21.262	-14.594	0.9420	40.8118	43.3258	178.9194946	22.9	Native Forest
E1	CC030	30	1477660	5266577	r	r05	no	0.969	Tray 3 - Run 1	-21.39	-15.34	0.6718	41.0944	61.1695	178.9194946	22.9	Native Forest
H4	CC030	30	1477660	5266577	u	u01	yes	2.401	Tray 4 - Run 2	-24.35	-15.44	0.9060	60.4678	66.7432	178.9194946	22.9	Native Forest
H5	CC030	30	1477660	5266577	u	u01	no	1.887	Tray 4 - Run 2	-23.90	-15.24	0.6799	43.2176	63.5649	178.9194946	22.9	Native Forest
C11	CC030	30	1477660	5266577	u	u02	yes	1.214	Tray 3 - Run 1	-21.539	-12.899	0.4710	40.1409	85.2218	178.9194946	22.9	Native Forest
C12	CC030	30	1477660	5266577	u	u02	no	1.377	Tray 3 - Run 1	-22.032	-12.651	0.4843	41.5523	85.8065	178.9194946	22.9	Native Forest
H6	CC030	30	1477660	5266577	u	u02	no	2.647	Tray 4 - Run 2	-22.52	-13.66	0.5137	41.4549	80.6913	178.9194946	22.9	Native Forest
D1	CC030	30	1477660	5266577	u	u03	no	0.987	Tray 3 - Run 1	-24.433	-9.347	0.5968	40.2733	67.4767	178.9194946	22.9	Native Forest
D2	CC030	30	1477660	5266577	u	u03	yes	0.34	Tray 3 - Run 1	-24.471	-10.2	0.9705	36.6234	37.7350	178.9194946	22.9	Native Forest
H7	CC030	30	1477660	5266577	u	u03	no	2.654	Tray 4 - Run 2	-24.52	-13.93	0.6797	41.3455	60.8286	178.9194946	22.9	Native Forest
D3	CC030	30	1477660	5266577	u	u04	no	0.819	Tray 3 - Run 1	-23.339	-13.201	0.7984	40.7631	51.0579	178.9194946	22.9	Native Forest
D4	CC030	30	1477660	5266577	u	u04	yes	0.88	Tray 3 - Run 1	-23.307	-12.864	0.7070	38.5000	54.4523	178.9194946	22.9	Native Forest
D6	CC030	30	1477660	5266577	u	u05	yes	0.679	Tray 3 - Run 1	-24.178	-11.059	0.5750	38.7526	67.3929	178.9194946	22.9	Native Forest
H8	CC030	30	1477660	5266577	u	u05	no	2.183	Tray 4 - Run 2	-24.12	-11.97	0.6503	40.6880	62.5716	178.9194946	22.9	Native Forest
H9	CC031	31	1470979	5266586	u	u01	no	1.215	Tray 4 - Run 2	-24.93	-16.90	0.7730	40.6640	52.6055	139.0065002	6.3	Farmland (intensive)
H10	CC031	31	1470979	5266586	u	u02	no	1.414	Tray 4 - Run 2	-23.17	-15.90	0.7159	41.3102	57.7019	139.0065002	6.3	Farmland (intensive)
E5	CC031	31	1470979	5266586	u	u04	no	0.649	Tray 3 - Run 1	-25.493	-14.239	0.5794	39.2363	67.7159	139.0065002	6.3	Farmland (intensive)
E6	CC031	31	1470979	5266586	u	u05	no	0.515	Tray 3 - Run 1	-25.054	-16.441	0.7917	38.5971	48.7534	139.0065002	6.3	Farmland (intensive)
E12	CC032	32	1466448	5264415	r	r01	no	0.808	Tray 3 - Run 1	-20.217	-19.427	0.8449	41.3180	48.9046	116.1250153	9.0	Farmland (intensive)
F1	CC032	32	1466448	5264415	r	r02	no	0.483	Tray 3 - Run 1	-20.998	-18.208	1.0229	41.1543	40.2311	116.1250153	9.0	Farmland (intensive)
F2	CC032	32	1466448	5264415	r	r03	no	0.403	Tray 3 - Run 1	-21.145	-15.75	1.0117	39.8478	39.3869	116.1250153	9.0	Farmland (intensive)
E7	CC032	32	1466448	5264415	u	u01	no	0.903	Tray 3 - Run 1	-21.022	-19.551	0.7624	42.6099	55.8921	116.1250153	9.0	Farmland (intensive)
E8	CC032	32	1466448	5264415	u	u02	no	1.203	Tray 3 - Run 1	-23.95	-13.936	0.5531	41.6249	75.2574	116.1250153	9.0	Farmland (intensive)
E9	CC032	32	1466448	5264415	u	u03	no	0.621	Tray 3 - Run 1	-24.257	-14.954	0.7006	41.0054	58.5300	116.1250153	9.0	Farmland (intensive)
H11	CC032	32	1466448	5264415	u	u03	no	1.997	Tray 4 - Run 2	-22.63	-17.22	0.7790	41.3392	53.0657	116.1250153	9.0	Farmland (intensive)
E10	CC032	32	1466448	5264415	u	u04	no	0.448	Tray 3 - Run 1	-24.208	-17.434	1.0322	41.2123	39.9276	116.1250153	9.0	Farmland (intensive)
H12	CC032	32	1466448	5264415	u	u04	no	2.341	Tray 4 - Run 2	-25.52	-17.18	0.6886	39.4308	57.2655	116.1250153	9.0	Farmland (intensive)
E11	CC032	32	1466448	5264415	u	u05	no	1.226	Tray 3 - Run 1	-22.341	-12.358	0.4253	41.5362	97.6605	116.1250153	9.0	Farmland (intensive)
A1	CC033	33	1461378	5266010	u	u01	no	2.887	ay 3 - Run 2 - Part	-24.250373	-10.442688				79.49063873	12.5	Native Forest
A2	CC033	33	1461378	5266010	u	u02	no	2.639	ay 3 - Run 2 - Part	-24.940819	-9.8457229				79.49063873	12.5	Native Forest
F4	CC033	33	1461378	5266010	u	u02	no	0.939	ay 3 - Run 2 - Part	-26.30	-11.42	0.5310	42.7643	80.5303	79.49063873	12.5	Native Forest
A3	CC033	33	1461378	5266010	u	u03	no	2.724	ay 3 - Run 2 - Part	-21.372957	-11.332617				79.49063873	12.5	Native Forest
F5	CC033	33	1461378	5266010	u	u03	no	0.781	ay 3 - Run 2 - Part	-22.30	-11.96	0.5520	42.2256	76.5015	79.49063873	12.5	Native Forest
A4	CC033	33	1461378	5266010	u	u04	no	2.55	ay 3 - Run 2 - Part	-22.998452	-11.844301				79.49063873	12.5	Native Forest
F6	CC033	33	1461378	5266010	u	u04	no	0.547	ay 3 - Run 2 - Part	-23.71	-13.22	0.8341	42.9203	51.4599	79.49063873	12.5	Native Forest
A5	CC033	33	1461378	5266010	u	u05	no	2.015	ay 3 - Run 2 - Part	-23.612182	-11.576419				79.49063873	12.5	Native Forest
F7	CC033	33	1461378	5266010	u	u05	no	0.606	ay 3 - Run 2 - Part	-22.53	-11.45	0.4822	42.2332	87.5874	79.49063873	12.5	Native Forest
A6	CC034	34	1456762	5267912	u	u01	no	3.305	ay 3 - Run 2 - Part	-24.794057	-12.973016				59.01871872	9.4	Native Forest
F8	CC034	34	1456762	5267912	u	u01	no	0.899	ay 3 - Run 2 - Part	-24.78	-12.78	0.5046	40.3643	79.9989	59.01871872	9.4	Native Forest
A7	CC034	34	1456762	5267912	u	u02	no	2.952	ay 3 - Run 2 - Part	-24.355996	-10.646358				59.01871872	9.4	Native Forest
F9	CC034	34	1456762	5267912	u	u02	no	0.42	ay 3 - Run 2 - Part	-24.94	-11.16	0.9045	39.3735	43.5330	59.01871872	9.4	Native Forest
A8	CC034	34	1456762	5267912	u	u03	no	3.534	ay 3 - Run 2 - Part	-25.291045	-14.297375				59.01871872	9.4	Native Forest
F10	CC034	34	1456762	5267912	u	u03	no	0.997	ay 3 - Run 2 - Part	-25.04	-13.06	0.4198	44.1940	105.2709	59.01871872	9.4	Native Forest
F11	CC034	34	1456762	5267912	u	u04	no	1.368	ay 3 - Run 2 - Part	-24.89	-12.86	0.5718	45.9829	80.4146	59.01871872	9.4	Native Forest
A9	CC034	34	1456762	5267912	u	u05	no	1.741	ay 3 - Run 2 - Part	-24.343766	-12.20549				59.01871872	9.4	Native Forest
F12	CC034	34	1456762	5267912	u	u05	no	0.655	ay 3 - Run 2 - Part	-24.80	-13.10	0.7381	42.6386	57.7707	59.01871872	9.4	Native Forest
A10	CC035	35	1454080	5273367	u	u01	no	2.977	ay 3 - Run 2 - Part	-23.946843	-12.540593				118.8118133	20.4	Native Forest
G1	CC035	35	1454080	5273367	u	u01	no	0.833	ay 3 - Run 2 - Part	-23.51	-12.02	0.4170	45.3367	108.7316	118.8118133	20.4	Native Forest
A11	CC035	35	1454080	5273367	u	u02	no	2.053	ay 3 - Run 2 - Part	-24.819629	-11.583443				118.8118133	20.4	Native Forest
G2	CC035	35	1454080	5273367	u	u02	no	0.513	ay 3 - Run 2 - Part	-25.20	-13.86	0.4488	43.4387	96.7797	118.8118133	20.4	Native Forest

A12	CC035	35	1454080	5273367	u	u03	no	2.099	'ay 3 - Run 2 - Part	-25.564555	-11.504182				118.8118133	20.4	Native Forest
G3	CC035	35	1454080	5273367	u	u03	no	0.481	'ay 3 - Run 2 - Part	-25.64	-12.15	0.4315	44.6279	103.4325	118.8118133	20.4	Native Forest
B1	CC035	35	1454080	5273367	u	u04	no	1.442	'ay 3 - Run 2 - Part	-23.213036	-11.457026				118.8118133	20.4	Native Forest
G4	CC035	35	1454080	5273367	u	u04	no	0.303	'ay 3 - Run 2 - Part	-23.37	-13.09	0.5863	44.5274	75.9440	118.8118133	20.4	Native Forest
B2	CC035	35	1454080	5273367	u	u05	no	2.517	'ay 3 - Run 2 - Part	-23.856785	-12.034929				118.8118133	20.4	Native Forest
G5	CC035	35	1454080	5273367	u	u05	no	0.234	'ay 3 - Run 2 - Part	-23.71	-13.01	0.5047	42.8511	84.9073	118.8118133	20.4	Native Forest
B7	CC036	36	1452107	5278543	u	u01	no	3.051	'ay 3 - Run 2 - Part	-25.28771	-15.54147				89.44736481	8.1	Native Forest
G10	CC036	36	1452107	5278543	u	u01	no	1.399	'ay 3 - Run 2 - Part 3		-14.17				89.44736481	8.1	Native Forest
B6	CC036	36	1452107	5278543	u	u02	no	2.541	'ay 3 - Run 2 - Part	-23.602176	-17.663455				89.44736481	8.1	Native Forest
G9	CC036	36	1452107	5278543	u	u02	no	0.815	'ay 3 - Run 2 - Part	-23.30	-15.44	0.4676	42.2520	90.3583	89.44736481	8.1	Native Forest
B5	CC036	36	1452107	5278543	u	u03	no	3.875	'ay 3 - Run 2 - Part	-24.579474	-15.948811				89.44736481	8.1	Native Forest
G8	CC036	36	1452107	5278543	u	u03	no	0.641	'ay 3 - Run 2 - Part	-24.09	-14.40	0.3356	45.1753	134.6169	89.44736481	8.1	Native Forest
B4	CC036	36	1452107	5278543	u	u04	no	1.97	'ay 3 - Run 2 - Part	-23.315324	-17.458781				89.44736481	8.1	Native Forest
G7	CC036	36	1452107	5278543	u	u04	no	0.767	'ay 3 - Run 2 - Part	-22.35	-14.52	0.3490	39.5946	113.4402	89.44736481	8.1	Native Forest
B3	CC036	36	1452107	5278543	u	u05	no	2.538	'ay 3 - Run 2 - Part	-24.155867	-15.852494				89.44736481	8.1	Native Forest
G6	CC036	36	1452107	5278543	u	u05	no	0.366	'ay 3 - Run 2 - Part	-23.79	-15.74	0.4619	41.3184	89.4515	89.44736481	8.1	Native Forest
C1	CC037	37	1446615	5283414	r	r01	no	1.85	'ay 3 - Run 2 - Part	-20.703636	-5.8264938				30.92528915	12.4	Farmland (intensive)
H6	CC037	37	1446615	5283414	r	r01	no	0.406	'ay 3 - Run 2 - Part	-20.84	-6.73	1.5224	44.0979	28.9654	30.92528915	12.4	Farmland (intensive)
C2	CC037	37	1446615	5283414	r	r02	no	2.773	'ay 3 - Run 2 - Part	-21.056086	-10.222965				30.92528915	12.4	Farmland (intensive)
H7	CC037	37	1446615	5283414	r	r02	no	0.353	'ay 3 - Run 2 - Part	-20.95	-14.20	1.2280	43.5726	35.4818	30.92528915	12.4	Farmland (intensive)
C3	CC037	37	1446615	5283414	r	r03	no	3.556	'ay 3 - Run 2 - Part	-21.36	-4.48	1.1463	41.0043	35.7714	30.92528915	12.4	Farmland (intensive)
H8	CC037	37	1446615	5283414	r	r03	no	0.777	'ay 3 - Run 2 - Part	-21.90	-6.06	1.4522	44.6851	30.7708	30.92528915	12.4	Farmland (intensive)
C4	CC037	37	1446615	5283414	r	r04	no	2.778	'ay 3 - Run 2 - Part	-21.12	-2.82	1.3901	40.6475	29.2407	30.92528915	12.4	Farmland (intensive)
H9	CC037	37	1446615	5283414	r	r04	no	0.573	'ay 3 - Run 2 - Part	-21.64	-9.34	1.4556	43.3110	29.7556	30.92528915	12.4	Farmland (intensive)
B8	CC037	37	1446615	5283414	u	u01	no	3.386	'ay 3 - Run 2 - Part	-23.901258	-7.3153945				30.92528915	12.4	Farmland (intensive)
G11	CC037	37	1446615	5283414	u	u01	no	0.902	'ay 3 - Run 2 - Part	-23.62	-8.53	0.5037	43.5009	86.3566	30.92528915	12.4	Farmland (intensive)
B9	CC037	37	1446615	5283414	u	u02	no	3.856	'ay 3 - Run 2 - Part	-21.99447	-7.0725953				30.92528915	12.4	Farmland (intensive)
G12	CC037	37	1446615	5283414	u	u02	no	0.701	'ay 3 - Run 2 - Part	-21.84	-8.42	0.7001	44.0980	62.9840	30.92528915	12.4	Farmland (intensive)
B10	CC037	37	1446615	5283414	u	u03	no	2.221	'ay 3 - Run 2 - Part	-22.537043	-4.2312431				30.92528915	12.4	Farmland (intensive)
H1	CC037	37	1446615	5283414	u	u03	no	0.367	'ay 3 - Run 2 - Part	-22.04	-10.04	0.9196	44.0602	47.9110	30.92528915	12.4	Farmland (intensive)
H2	CC037	37	1446615	5283414	u	u04	no	1.055	'ay 3 - Run 2 - Part	-21.74	-8.24	0.4528	43.4327	95.9205	30.92528915	12.4	Farmland (intensive)
B11	CC037	37	1446615	5283414	u	u05	no	2.651	'ay 3 - Run 2 - Part	-21.480805	-7.8642008				30.92528915	12.4	Farmland (intensive)
H3	CC037	37	1446615	5283414	u	u05	no	0.672	'ay 3 - Run 2 - Part	-21.72	-9.03	0.5982	42.9068	71.7293	30.92528915	12.4	Farmland (intensive)
B12	CC037	37	1446615	5283414	u	u06	no	4.824	'ay 3 - Run 2 - Part	-22.915065	-5.7000777				30.92528915	12.4	Farmland (intensive)
H4	CC037	37	1446615	5283414	u	u06	no	0.505	'ay 3 - Run 2 - Part	-24.18	-9.01	0.8548	44.9890	52.6337	30.92528915	12.4	Farmland (intensive)
H5	CC037	37	1446615	5283414	u	u07	no	2.08	'ay 3 - Run 2 - Part	-23.72	-7.64	0.5300	44.6871	84.3183	30.92528915	12.4	Farmland (intensive)