ANEXO 4

REPORTE DE FLUJOS

DEMANDA BAJA

CASO 1

PESIN

2022

TOMO III

2030 LLUVIOSA

Name	Age	Sex	Weight	Height	Occupation	Country	Publication	Year	Month	Day	Hours	Minutes	Seconds	Distance	Pace	Place	Overall	Gender	Age Group	Age Group Place	Chip Time	Chip Pace	Time to Start	Number	Finish Status
Kimberly A.	30	F	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

Name	Number	Kindergarten	Age	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	C25	C26	C27	C28	C29	C30	C31	C32	C33	C34	C35	C36	C37	C38	C39	C40	C41	C42	C43	C44	C45	C46	C47	C48	C49	C50	C51	C52	C53	C54	C55	C56	C57	C58	C59	C60	C61	C62	C63	C64
Ruby	1000	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Ruby	1001	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Ruby	1002	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Ruby	1003	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Ruby	1004	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
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Ruby	1007	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
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Ruby	1050	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
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Ruby	1055	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Ruby	1056	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101

| TX | %BMAX | C1 | C2 | C3 | C4 | C5 | C6 | C7 | C8 | C9 | C10 | C11 | C12 | C13 | C14 | C15 | C16 | C17 | C18 | C19 | C20 | C21 | C22 | C23 | C24 | C25 | C26 | C27 | C28 | C29 | C30 | C31 | C32 | C33 | C34 | C35 | C36 | C37 | C38 | C39 | C40 | C41 | C42 | C43 | C44 | C45 | C46 | C47 | C48 | C49 | C50 | C51 | C52 | C53 | C54 | C55 | C56 | C57 | C58 | C59 | C60 | C61 | C62 | C63 | C64 | C65 | C66 | C67 | C68 | C69 | C70 | C71 | C72 | C73 | C74 | C75 | C76 | C77 | C78 | C79 | C80 | C81 | C82 | C83 | C84 | C85 | C86 | C87 | C88 | C89 | C90 | C91 | C92 | C93 | C94 | C95 | C96 | C97 | C98 | C99 | C100 | C101 | C102 | C103 | C104 | C105 | C106 | C107 | C108 | C109 | C110 | C111 | C112 | C113 | C114 | C115 | C116 | C117 | C118 | C119 | C120 | C121 | C122 | C123 | C124 | C125 | C126 | C127 | C128 | C129 | C130 | C131 | C132 | C133 | C134 |
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LTX108	LTX109	LTX110	LTX111	LTX112	LTX113	LTX114	LTX115	LTX116	LTX117	LTX118	LTX119	LTX120	LTX121	LTX122	LTX123	LTX124	LTX125	LTX126	LTX127	LTX128	LTX129	LTX130	LTX131	LTX132	LTX133	LTX134	LTX135
T1-PAN230	0	T2-PAN230	0	T3-PAN230	0	T5-PAN230	0	T1-PANII230	0	T2-PANII230	0	T3-PANII230	0	T1-CHO230	0	T2-CHO230	0	T3-CHO230	0	T1-LSA230	0	T2-LSA230	0	T3-LSA230	0	T1-MDN230	0	T2-MDN230	0
T1-PAN115	0	T2-PAN115	0	T3-PAN115	0	T5-PAN115	0	T1-PANII115	0	T2-PANII115	0	T3-PANII115	0	T1-CHO115	0	T2-CHO115	0	T3-CHO115	0	T1-LSA115	0	T2-LSA115	0	T3-LSA115	0	T1-MDN115	0	T2-MDN115	0
T1-PAN13T1	0	T2-PAN13T2	0	T3-PAN13T3	0	T5-PAN13T3	0	T1-PANIIT1	0	T2-PANIIT2	0	T3-PANIIT3	0	T1-CHO34	0	T2-CHO34	0	T3-CHO34	0	T1-LSA34	0	T2-LSA34	0	T3-LSA34	0	T1-MDN34	0	T2-MDN34	0
T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13	T2-SBA230	21.13
T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.46	T2-SBA115	13.45	T2-SBA115	13.45	T2-SBA115	13.45	T2-SBA115	13.46	T2-SBA115	13.46
T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03	T2-SBA34	25.03
T1-LSA230	23.84	T1-LSA230	23.84	T1-LSA230	23.84	T1-LSA230	23.84	T1-LSA230	23.84	T1-LSA230	23.84	T1-LSA230	23.84	T1-LSA230	23.84	T1-LSA230	23.84	T1-CHO230	23.7	T1-LSA230	32.29	T1-LSA230	30.26	T1-LSA230	23.83	T1-LSA230	23.84	T1-LSA230	23.84
T1-LSA115	22.58	T1-LSA115	22.58	T1-LSA115	22.58	T1-LSA115	22.58	T1-LSA115	22.58	T1-LSA115	22.58	T1-LSA115	22.58	T1-LSA115	22.58	T1-CHO115	5.47	T1-LSA115	45.08	T1-LSA115	24.99	T1-LSA115	22.57	T1-LSA115	22.57	T1-LSA115	22.58	T1-LSA115	22.58
T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1	T1-CHO34	28.31	T1-LSA34	51.07	T1-LSA34	27.09	T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1	T1-LSA34	27.1
T1-CHO230	23.7	T1-CHO230	23.7	T1-CHO230	23.7	T1-CHO230	23.7	T1-CHO230	23.7	T1-CHO230	23.7	T1-PANII230	50.19	T1-CHO230	45.5	T1-CHO230	31.78	T1-PANII230	50.18	T1-CHO230	23.7	T1-CHO230	23.7	T1-CHO230	23.7	T1-CHO230	23.7	T1-CHO230	23.7
T1-CHO115	5.48	T1-CHO115	5.47	T1-CHO115	5.48	T1-CHO115	5.48	T1-CHO115	5.48	T1-CHO115	5.48	T1-PANII115	51.44	T1-CHO115	5.85	T1-CHO115	9.95	T1-PANII115	51.44	T1-CHO115	5.47	T1-CHO115	5.47	T1-CHO115	5.47	T1-CHO115	5.47	T1-CHO115	5.47
T1-CHO34	28.32	T1-CHO34	28.31	T1-CHO34	28.32	T1-CHO34	28.31	T1-CHO34	28.31	T1-CHO34	28.31	T1-PANIIT1	0	T1-CHO34	48.55	T1-CHO34	40.55	T1-PANIIT1	0	T1-CHO34	28.31	T1-CHO34	28.31	T1-CHO34	28.31	T1-CHO34	28.31	T1-CHO34	28.31
T1-PANII230	52.12	T1-PANII230	51.04	T1-PANII230	52.09	T1-PANII230	52.11	T1-PAN230	44.28	T1-PANII230	68.4	T1-PANII230	69.19	T1-PAN230	43	T1-PANII230	50.19	T1-PANII230	50.19	T1-PAN230	43	T1-PANII230	50.18	T1-PANII230	50.18	T1-PANII230	50.18	T1-PANII230	50.18
T1-PANII115	53.43	T1-PANII115	52.31	T1-PANII115	53.39	T1-PANII115	53.41	T1-PAN115	44.83	T1-PANII115	70.11	T1-PANII115	70.92	T1-PAN115	43.54	T1-PANII115	51.44	T1-PANII115	51.44	T1-PAN115	43.54	T1-PANII115	51.44	T1-PANII115	51.44	T1-PANII115	51.44	T1-PANII115	51.44
T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANI13T1	0	T1-PANIIT1	0	T1-PANI13T1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0	T1-PANIIT1	0
T1-LHU230	0	T1-PAN230	48	T1-PAN230	54.14	T1-PAN230	54.29	T1-LHU230	0	T1-PAN230	44.26	T1-PAN230	44.32	T1-LHU230	0	T1-PAN230	43	T1-PAN230	43	T1-LHU230	0	T1-PAN230	43	T1-PAN230	43	T1-PAN230	43	T1-PAN230	43
T1-LHU115	0	T1-PAN115	48.6	T1-PAN115	54.82	T1-PAN115	54.97	T1-LHU115	0	T1-PAN115	44.82	T1-PAN115	44.87	T1-LHU115	0	T1-PAN115	43.54	T1-PAN115	43.54	T1-LHU115	0	T1-PAN115	43.54	T1-PAN115	43.54	T1-PAN115	43.54	T1-PAN115	43.54
T1-LHU34	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-LHU34	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-LHU34	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-PANI13T1	0	T1-PANI13T1	0
T1-CAL230	18.27	T1-LHU230	0	T1-LHU230	0	T1-LHU230	0	T1-CAL230	18.27	T1-LHU230	0	T1-LHU230	0	T1-CAL230	18.27	T1-LHU230	0	T1-LHU230	0	T1-LHU230	0	T1-LHU230	0	T1-LHU230	0	T1-LHU230	0	T1-LHU230	0
T1-CAL115	18.27	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-CAL115	18.27	T1-LHU115	0	T1-LHU115	0	T1-CAL115	18.27	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0
T1-CAL342	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-CAL342	0	T1-LHU34	0	T1-LHU34	0	T1-CAL342	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0
T1-PAN3 230	37.42	T1-CAL230	18.27	T1-CAL230	18.27	T1-CAL230	18.27	T1-PAN3 230	32.65	T1-CAL230	18.27	T1-CAL230	18.27	T1-PAN3 230	31.97	T1-CAL230	18.27	T1-CAL230	18.27	T1-PAN3 230	31.97	T1-CAL230	18.27	T1-CAL230	18.04	T1-CAL236	18.05	T1-CAL230	18.09
T1-PAN3 115	37.42	T1-CAL115	18.27	T1-CAL115	18.27	T1-CAL115	18.27	T1-PAN3 115	32.65	T1-CAL115	18.27	T1-CAL115	18.27	T1-PAN3 115	31.97	T1-CAL115	18.27	T1-CAL115	18.27	T1-PAN3 115	31.97	T1-CAL115	18.27	T1-CAL115	18.27	T1-CAL115	18.05	T1-CAL115	18.09
T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0
T1-SBA230	21.13	T1-PAN3 230	34.37	T1-PAN3 230	37.34	T1-PAN3 230	37.39	T1-SBA230	21.13	T1-PAN3 230	32.64	T1-PAN3 230	32.67	T1-SBA230	21.13	T1-PAN3 230	31.97	T1-PAN3 230	31.97	T1-SBA230	21.13	T1-PAN3 230	31.97	T1-PAN3 230	31.97	T1-PAN3 230	31.97	T1-PAN3 230	31.97
T1-SBA115	13.46	T1-PAN3 115	34.37	T1-PAN3 115	37.34	T1-PAN3 115	37.39	T1-SBA115	13.46	T1-PAN3 115	32.64	T1-PAN3 115	32.67	T1-SBA115	13.46	T1-PAN3 115	31.97	T1-PAN3 115	31.97	T1-SBA115	13.46	T1-PAN3 115	31.97	T1-PAN3 115	31.97	T1-PAN3 115	31.97	T1-PAN3 115	31.97
T1-SBA34	25.03	T1-PAN3 13A	0	T1-PAN3 13A	0	T1-PAN3 13A	0	T1-SBA34	25.03	T1-PAN3 13A	0	T1-PAN3 13A	0	T1-SBA34	25.03	T1-PAN3 13A	0	T1-PAN3 13A	0	T1-SBA34	25.03	T1-PAN3 13A	0	T1-PAN3 13A	0	T1-PAN3 13A	0	T1-PAN3 13A	0
T1-CHA230	7.74	T1-SBA230	21.13	T1-SBA230	21.13	T1-SBA230	21.13	T1-CHA230	7.74	T1-SBA230	21.13	T1-SBA230	21.13	T1-CHA230	7.74	T1-SBA230	21.13	T1-SBA230	21.13	T1-CHA230	7.74	T1-SBA230	21.13	T1-SBA230	21.13	T1-SBA230	21.13	T1-SBA230	21.13
T1-CHA115	29.78	T1-SBA115	13.46	T1-SBA115	13.46	T1-SBA115	13.46	T1-CHA115	29.78	T1-SBA115	13.46	T1-SBA115	13.46	T1-CHA115	29.78	T1-SBA115	13.46	T1-SBA115	13.46	T1-CHA115	29.78	T1-SBA115	13.45	T1-SBA115	13.45	T1-SBA115	13.46	T1-SBA115	13.46
T1-CHA34	21.71	T1-SBA34	25.03	T1-SBA34	25.03	T1-SBA34	25.03	T1-CHA34	21.71	T1-SBA34	25.03	T1-SBA34	25.03	T1-CHA34	21.71	T1-SBA34	25.03	T1-SBA34	25.03	T1-CHA34	21.71	T1-SBA34	25.03	T1-SBA34	25.03	T1-SBA34	25.03	T1-SBA34	25.03
T1-PRO230	15.41	T1-CHA230	7.74	T1-CHA230	7.74	T1-CHA230	7.74	T1-PRO230	15.41	T1-CHA230	7.74	T1-CHA230	7.74	T1-PRO230	15.41	T1-CHA230	7.74	T1-CHA230	7.74	T1-PRO230	15.41	T1-CHA230	7.74	T1-CHA230	7.74	T1-CHA230	7.74	T1-CHA230	7.74
T1-PRO115	0.62	T1-CHA115	29.78	T1-CHA115	29.78	T1-CHA115	29.78	T1-PRO115	0.62	T1-CHA115	29.78	T1-CHA115	29.78	T1-PRO115	0.62	T1-CHA115	29.78	T1-CHA115	29.78	T1-PRO115	0.62	T1-CHA115	29.78	T1-CHA115	29.78	T1-CHA115	29.78	T1-CHA115	29.78
T1-PRO34	14.99	T1-CHA34	21.71	T1-CHA34	21.71	T1-CHA34	21.71	T1-PRO34	14.99	T1-CHA34	21.71	T1-CHA34	21.71	T1-PRO34	14.99	T1-CHA34	21.71	T1-CHA34	21.71	T1-PRO34	14.99	T1-CHA34	21.71	T1-CHA34	21.71	T1-CHA34	21.71	T1-CHA34	21.71
T1-MDN230	16.86	T1-PRO230	15.41	T1-PRO230	15.41	T1-PRO230	15.41	T1-MDN230	16.86	T1-PRO230	15.41	T1-PRO230	15.41	T1-MDN230	16.86	T1-PRO230	15.41	T1-PRO230	15.41	T1-MDN230	16.86	T1-PRO230	15.49	T1-PRO230	15.45	T1-MDN230	16.93	T1-PRO230	21.13
T1-MDN115	13.78	T1-PRO115	0.62	T1-PRO115	0.62	T1-PRO115	0.62	T1-MDN115	13.78	T1-PRO115	0.62	T1-PRO115	0.62	T1-MDN115	13.78	T1-PRO115	0.62	T1-PRO115	0.62	T1-MDN115	13.78	T1-PRO115	0.63	T1-PRO115	0.63	T1-MDN115	13.8	T1-PRO115	1.22
T1-MDN34	15.08	T1-PRO34	14.99	T1-PRO34	14.99	T1-PRO34	14.99	T1-MDN34	15.08	T1-PRO34	14.99	T1-PRO34	14.99	T1-MDN34	15.08	T1-PRO34	14.99	T1-PRO34	14.99	T1-MDN34	15.08	T1-PRO34	14.99	T1-PRO34	14.99	T1-PRO34	15.06	T1-PRO34	15.08
T1-LSA230	23.2	T1-MDN230	16.86	T1-MDN230	16.86	T1-MDN230	16.86	T1-LSA230	23.2	T1-MDN230	16.86	T1-MDN230	16.86	T1-LSA230	31.53	T1-MDN230	16.86	T1-MDN230	16.86	T1-LSA230	23.18	T1-MDN230	19.66	T1-MDN230	19.52	T1-LSA230	23.2	T1-MDN230	16.9
T1-LSA115	22.26	T1-MDN115	13.78	T1-MDN115	13.78	T1-MDN115	13.78	T1-LSA115	22.26	T1-MDN115	13.78	T1-MDN115	13.78	T1-LSA115	45.6	T1-MDN115	13.78	T1-MDN115	13.78	T1-LSA115	22.25	T1-MDN115	18.41	T1-MDN115	18.39	T1-LSA115	22.26	T1-MDN115	13.79
T1-LSA34	25.92	T1-MDN34	15.08	T1-MDN34	15.08	T1-MDN34	15.08	T1-LSA34	25.92	T1-MDN34	15.08	T1-MDN34	15.08	T1-LSA34	50.98	T1-MDN34	15.08	T1-MDN34	15.08	T1-LSA34	25.92	T1-MDN34	19.86	T1-MDN34	19.67	T1-LSA34	25.92	T1-MDN34	15.09
T2-CHO230	43.01	T2-LSA230	23.2	T2-LSA230	23.2	T2-LSA230	23.2	T2-CHO230	43.01	T2-LSA230	23.2	T2-LSA230	23.2	T2-CHO230	59.01	T2-LSA230	23.2	T2-LSA230	23.2	T2-CHO230	43	T2-LSA230	23.19	T2-LSA230	23.19	T2-CHO230	43	T2-LSA230	23.2
T2-CHO115	4.16	T2-LSA115	22.26	T2-LSA115	22.26	T2-LSA115	22.26	T2-CHO115	4.16	T2-LSA115	22.26	T2-LSA115	22.26	T2-CHO115	4.86	T2-LSA115	22.26	T2-LSA115	22.26	T2-CHO115	4.16	T2-LSA115	24.76	T2-CHO115	4.16	T2-LSA115	22.26	T2-LSA115	22.26
T2-CHO34	39.95	T2-LSA34	25.92	T2-LSA34	25.92	T2-LSA34	25.92	T2-CHO34	39.95	T2-LSA34	25.92	T2-LSA34	25.92	T2-CHO34	56.62	T2-LSA34	25.92	T2-LSA34	25.92	T2-CHO34	39.94	T2-LSA34	25.87	T2-CHO34	39.94	T2-LSA34	25.92	T2-LSA34	25.92
T2-PANII230	51.66	T2-CHO230	43.01	T2-CHO230	43.01	T2-CHO230	43.01	T2-PANII230	68.02	T2-CHO230	43.01	T2-CHO230	43.01	T2-PANII230	49.74	T2-PANII230	49.74	T2-CHO230	59.01	T2-PANII230	49.74	T2-PANII230	49.74	T2-CHO230	43	T2-PANII230	49.74	T2-CHO230	43
T2-PANII115	52.95	T2-CHO115	4.16	T2-CHO115	4.16	T2-CHO115	4.16	T2-PANII115	69.72	T2-CHO115	4.16	T2-CHO115	4.16	T2-PANII115	50.98	T2-PANII115	50.98	T2-CHO115	4.86	T2-PANII115	50.98	T2-PANII115	50.98	T2-CHO115	4.16	T2-PANII115	50.98	T2-CHO115	4.16
T2-PANIIT2	0	T2-CHO34	39.95	T2-CHO34	39.95	T2-CHO34	39.95	T2-PANIIT2	0	T2-CHO34	39.95	T2-CHO34	39.95	T2-PANIIT2	0	T2-CHO34	56.62	T2-PANIIT2	0	T2-CHO34	39.94	T2-PANIIT2	0	T2-CHO34	39.94	T2-PANIIT2	0	T2-CHO34	39.94
T2-PAN230	54.35	T2-PANII230	50.59	T2-PANII230	51.63	T2-PANII230	51.65	T2-PAN230	44.31	T2-PAN230	44.29	T2-PANII230	68.57	T2-PAN230	43.03	T2-PAN230	43.03	T2-PANII230	49.74	T2-PAN230	43.02	T2-PAN230	43.02	T2-PANII230	49.74	T2-PAN230	43.02	T2-PANII230	49.74
T2-PAN115	55.03	T2-PANII115	51.85	T2-PANII115	52.94	T2-PANII115	52.94	T2-PAN115	44.86	T2-PAN115	44.84	T2-PANII115	70.29	T2-PAN115	43.56	T2-PAN115	43.56	T2-PANII115	50.98	T2-PAN115	43.56	T2-PAN115	43.56	T2-PANII115	50.98	T2-PAN115	43.56	T2-PANII115	50.98
T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0	T2-PANIIT2	0
T2-LHU230	0	T2-LHU230	0	T2-PAN230	54.17	T2-PAN230	54.33	T2-LHU230	0	T2-LHU230	0	T2-PAN230	44.34	T2-LHU230	0	T2-LHU230	0	T2-PAN230	43.03	T2-LHU230	0	T2-LHU230	0	T2-PAN230	43.02	T2-LHU230	0	T2-PAN230	43.02
T2-LHU115	0	T2-LHU115	0	T2-PAN115	54.85	T2-PAN115	55.01	T2-LHU115	0	T2-LHU115	0	T2-PAN115	44.9	T2-LHU115	0	T2-LHU115	0	T2-PAN115	43.56	T2-LHU115	0	T2-LHU115	0	T2-PAN115	43.56	T2-LHU115	0	T2-PAN115	43.56
T2-LHU34	0	T2-LHU34	0	T2-PANI13T2	0	T2-PANI13T2	0	T2-LHU34	0	T2-LHU34	0	T2-PANI13T2	0	T2-LHU34	0	T2-LHU34	0	T2-PANI13T2	0	T2-LHU34	0	T2-LHU34	0	T2-PANI13T2	0	T2-LHU34	0	T2-PANI13T2	0
T2-CAL230	18.27	T2-CAL230	18.27	T2-LHU230	0	T2-LHU230	0	T2-CAL230	18.27	T2-CAL230	18.27	T2-LHU230	0	T2-CAL230	18.27	T2-CAL230	18.27	T2-LHU230	0	T2-CAL230	18.27	T2-CAL230	18.27	T2-LHU230	0	T2-CAL230	18.04	T2-LHU230	0
T2-CAL115	18.27	T2-CAL115	18.27	T2-LHU115	0	T2-LHU115	0	T2-CAL115	18.27	T2-CAL115	18.27	T2-LHU115	0	T2-CAL115	18.27	T2-CAL115	18.27	T2-LHU115	0	T2-CAL115	18.27	T2-CAL115	18.27	T2-LHU115	0	T2-CAL115	18.04	T2-LHU115	0
T2-CAL342	0	T2-LHU34	0	T2-LHU34	0	T2-LHU34	0	T2-CAL342	0	T2-LHU34	0	T2-CAL342	0	T2-CAL342	0	T2-LHU34	0	T2-CAL342	0	T2-CAL342	0	T2-LHU34	0	T2-CAL342	0	T2-CAL342	0	T2-LHU34	0
T2-PAN3 230	37.42	T2-PAN3 230	34.37	T2-CAL230	18.27	T2-CAL230	18.27	T2-PAN3 230	32.65	T2-PAN3 230	32.64	T2-CAL230	18.27	T2-PAN3 230	31.97	T2-PAN3 230	31.97	T2-CAL230	18.27	T2-PAN3 230	31.97	T2-CAL230	18.27	T2-PAN3 230	31.97	T2-CAL230	18.05	T2-CAL230	18.09
T2-PAN3 115	37.42	T2-PAN3 115	34.37	T2-CAL115	18.27	T2-CAL115	18.27	T2-PAN3 115	32.65	T2-PAN3 115	32.64	T2-CAL115	18.27	T2-PAN3 115	31.97	T2-PAN3 115	31.97	T2-CAL115	18.27	T2-PAN3 115	31.97	T2-PAN3 115	31.97	T2-CAL115	18.27	T2-PAN3 115	31.97	T2-CAL115	18.05
T2-PAN3 13B	0	T2-PAN3 13B	0	T2-CAL342	0	T2-CAL342	0	T2-PAN3 13B	0	T2-PAN3 13B	0	T2-CAL342	0	T2-PAN3 13B	0	T2-PAN3 13B	0	T2-CAL342	0	T2-PAN3 13B	0	T2-CAL342	0	T2-PAN3 13B	0	T2-CAL342	0	T2-PAN3 13B	0
T2-CHA230	6.89	T2-CHA230	6.89	T2-PAN3 230	37.34	T2-PAN3 230	37.39	T2-CHA230	6.89	T2-CHA230	6.89	T2-PAN3 230	32.67	T2-CHA230	6.89	T2-CHA230	6.89	T2-PAN3 230	31.97	T2-CHA230	6.89	T2-CHA230	6.89	T2-PAN3 230	31.97	T2-CHA230	6.89	T2-PAN3 230	31.97
T2-CHA115	23.88	T2-CHA115	23.88	T2-PAN3 115	37.34	T2-PAN3 115	37.39	T2-CHA115	23.88	T2-CHA115	23.88	T2-PAN3 115	32.67	T2-CHA115	23.88	T2-CHA115	23.88	T2-PAN3 115	31.97	T2-CHA115	23.88	T2-PAN3 115	31.97	T2-CHA115	23.88	T2-PAN3 115	31.97	T2-CHA115	23.88
T2-CHA34	18.09	T2-CHA34	18.09	T2-PAN3 13B	0	T2-PAN3 13B	0	T2-CHA34	18.09	T2-CHA34	18.09	T2-PAN3 13B	0	T2-CHA34	18.09	T2-CHA34	18.09	T2-PAN3 13B	0	T2-CHA34	18.09	T2-PAN3 13B	0	T2-CHA34	18.09	T2-PAN3 13B	0	T2-CHA34	18.09
T2-PRO230	12.67	T2-PRO230	12.67	T2-CHA230	6.89	T2-CHA230	6.89	T2-PRO230	12.67	T2-PRO230	12.67	T2-CHA230	6.89	T2-PRO230	12.67	T2-PRO230	12.67	T2-CHA230	6.89	T2-PRO230	12.67	T2-PRO230	12.67	T2-CHA230	6.89	T2-PRO230	12.74	T2-CHA230	6.89
T2-PRO115	2.91	T2-PRO115	2.91	T2-CHA115	23.88	T2-CHA115	23.88	T2-PRO115	2.91	T2-PRO115	2.91	T2-CHA115	23.88	T2-PRO115	2.91	T2-PRO115	2.91	T2-CHA115	23.88	T2-PRO115	2.91	T2-CHA115	23.88	T2-PRO115	2.91	T2-CHA115	23.88	T2-PRO115	2.91
T2-PRO34	15.56	T2-PRO34	15.56	T2-CHA34	18.09	T2-CHA34	18.09	T2-PRO34	15.56	T2-PRO34	15.56	T2-CHA34	18.09	T2-PRO34	15.56	T2-PRO34	15.56	T2-CHA34	18.09	T2-PRO34	15.55	T2-PRO34	15.55	T2-CHA34	18.09	T2-PRO34	15.62	T2-CHA34	18.09
T2-MDN230	14.64	T2-MDN230	14.64	T2-PRO230	12.67	T2-PRO230	12.67	T2-MDN230	14.64	T2-MDN230	14.64	T2-MDN230	14.64	T2-MDN230	14.64	T2-MDN230	14.64	T2-MDN230	14.64	T2-MDN230	12.71	T2-PRO230	12.7	T2-MDN230	14.7	T2-MDN230	14.67	T2-MDN230	14.64
T2-MDN115	12.79	T2-MDN115	12.79	T2-PRO115	2.91	T2-PRO115	2.91	T2-MDN115	12.79	T2-MDN115	12.79	T2-PRO115	2.91	T2-MDN115	12.79	T2-MDN115	12.79	T2-MDN115	12.79	T2-PRO115	2.91	T2-MDN115	12.79	T2-MDN115	12.8	T2-MDN115	12.81	T2-MDN115	12.8
T2-MDN34	18.84	T2-MDN34	18.84	T2-PRO34	15.56	T2-PRO34	15.56	T2-MDN34	18.84	T2-MDN34	18.84	T2-PRO34	15.56	T2-MDN34	18.84	T2-MDN34	18.84	T2-PRO34	15.56	T2-MDN34	18.84	T2-MDN34	18.84	T2-PRO34	15.59	T2-MDN34	18.85	T2-MDN34	18.84
T3-CHO230	23.7	T3-CHO230	23.7	T2-MDN230	14.64	T2-MDN230	14.64	T3-CHO230	23.7	T3-CHO230	23.7	T2-MDN230	14.64	T3-CHO230	31.78	T3-CHO230	45.5	T2-MDN230	14.64	T3-CHO230	23.7	T3-CHO230	23.7	T2-MDN230	14.64	T3-CHO230	23.7	T2-MDN230	14.64

LTX136	LTX137	LTX138	LTX139	LTX140	LTX141	LTX142	LTX143	LTX144	LTX145	LTX146	LTX147	LTX148	LTX149	LTX150	LTX151	LTX152	LTX153	LTX154	LTX155
T1-CHA230	0	T1-SBA230	0	T2-SBA230	0	T3-SBA230	0	T1-CAL230	0	T2-CAL230	0	T3-CAL230	0	T1-PAN3 230	0	T2-PAN3 230	0	T1-LHU230	0
T1-CHA115	0	T1-SBA115	0	T2-SBA115	0	T3-SBA115	0	T1-CAL115	0	T2-CAL115	0	T3-CAL115	0	T1-PAN3 115	0	T2-PAN3 115	0	T1-LHU115	0
T1-CHA34	0	T1-SBA34	0	T2-SBA34	0	T3-SBA34	0	T1-CAL342	0	T2-CAL342	0	T3-CAL342	0	T1-PAN3 13A	0	T2-PAN3 13A	0	T1-LHU34	0
T1-PRO230	7.74	T1-CHA230	7.74	T2-CHA230	7.74	T3-CHA230	7.74	T1-PRO230	15.41	T2-PRO230	15.41	T3-PRO230	15.41	T1-CAL230	18.27	T2-CAL230	18.27	T1-CAL342	0
T1-PRO115	29.78	T1-CHA115	29.78	T2-CHA115	29.78	T3-CHA115	29.78	T1-PRO115	0.62

No. Cont	Cont
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C5	6001-6005-4A
C6	6001-6840-7A
C7	6001-6840-8A
C8	6002-6018-1
C9	6002-6018-12
C10	6002-6018-37
C11	6002-6024-3A
C12	6002-6170-4A
C13	6003-6171-1C
C14	6003-6470-2C
C15	6003-6801-55
C16	6003-6840-2A
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C28	6008-6240-4C
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C31	6008-6520-4A
C32	6008-6520-5A
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C34	6008-6885-5A
C35	6008-6885-6A
C36	6011-6014-39
C37	6011-6182-5D
C38	6011-6182-6D
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C42	6012-6087-15
C43	6012-6087-16
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C57	6100-6861-1A
C58	6100-6861-2A
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C73	6260-6837-0B
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C75	6340-6401-29
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C95	6853-6854-5B
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C112	6003-6004-6085-T1
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C116	6005-6006-6007-T2
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C118	6008-6009-6010-T1
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C123	6011-6012-6013-T3
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C125	6014-6015-6016-T2
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C148	6476-E1
C149	6264-G1
C150	6406-G1
C151	6408-V1
C152	6804-G1
C153	6807-V1
C154	6756-G1

2032 LLUVIOSA

Name	Year	Number	Number 0	Number/Year	Year 0	Year/Number	Year/Year
0	0	0	0	0	0	0	0

Name	Number	Address	Area	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	C25	C26	C27	C28	C29	C30	C31	C32	C33	C34
TRAN	000	101	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000	000

TX	NOMAX	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	C25	C26	C27	C28	C29	C30	C31	C32	C33	C34	C35	C36	C37	C38	C39	C40	C41	C42	C43	C44	C45	C46	C47	C48	C49	C50	C51	C52	C53	C54	C55	C56	C57	C58
T-SAN017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN018	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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T-SAN022	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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T-SAN024	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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T-SAN028	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN030	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN032	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN034	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN036	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN038	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN040	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN042	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN044	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN046	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN048	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN050	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN052	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN054	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN056	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN058	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN060	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN062	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN063	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN064	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN066	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN068	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN070	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN072	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN074	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN076	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-SAN078	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

LTX108	C108	C109	LTX110	C110	LTX111	C111	LTX112	C112	LTX113	C113	LTX114	C114	LTX115	C115	LTX116	C116	LTX117	C117	LTX118	C118	LTX119	C119	LTX120	C120	LTX121	C121
T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230
T1-PAN115	0	T3-PAN115	0	T3-PAN115	0	T3-PAN115	0	T3-PAN115	0	T3-PAN115	0	T3-PAN115	0	T3-CHO115	0	T3-CHO115	0	T3-CHO115	0	T3-CHO115	0	T3-PAN138	0	T3-PAN138	0	T3-PAN138
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-LSA115	0	T2-LSA115	0	T2-LSA115
T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-CHO173	0	T3-CHO173	0	T3-CHO173	0	T3-CHO173	0	T3-LSA134	0	T3-LSA134	0	T3-LSA134
T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-CHO111	0	T1-CHO111	0	T1-CHO111	0	T1-CHO111	0	T1-LSA115	0	T1-LSA115	0	T1-LSA115
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-LSA115	0	T2-LSA115	0	T2-LSA115
T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-CHO173	0	T3-CHO173	0	T3-CHO173	0	T3-CHO173	0	T3-LSA134	0	T3-LSA134	0	T3-LSA134
T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-CHO111	0	T1-CHO111	0	T1-CHO111	0	T1-CHO111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111
T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-CHO115	0	T1-CHO115	0	T1-CHO115	0	T1-CHO115	0	T1-LSA115	0	T1-LSA115	0	T1-LSA115
T1-PAN130	0	T1-PAN130	0	T1-PAN130	0	T1-PAN130	0	T1-PAN130	0	T1-PAN130	0	T1-PAN130	0	T1-CHO130	0	T1-CHO130	0	T1-CHO130	0	T1-CHO130	0	T1-LSA130	0	T1-LSA130	0	T1-LSA130
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-LSA115	0	T2-LSA115	0	T2-LSA115
T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-PAN173	0	T3-CHO173	0	T3-CHO173	0	T3-CHO173	0	T3-CHO173	0	T3-LSA134	0	T3-LSA134	0	T3-LSA134

LTX122	C122	LTX123	C123	LTX124	C124	LTX125	C125	LTX126	C126	LTX127	C127	LTX128	C128	LTX129	C129	LTX130	C130	LTX131	C131	LTX132	C132	LTX133	C133	LTX134	C134	LTX135	C135
T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0	T2-MON230	0
T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0	T2-MON115	0
T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0	T1-MON134	0
T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63	T2-MON230	20.63
T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0	T2-CAL115	0
T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02
T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0
T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4
T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66	T2-PAN115	38.66
T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51	T2-PAN138	6.51
T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0
T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54	T2-PAN115	58.54
T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0
T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0
T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0
T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02
T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02
T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0
T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4	T2-PAN115	35.4
T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66	T2-PAN230	38.66
T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87
T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19
T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11
T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05
T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06
T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87
T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0
T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0
T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0
T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0
T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02
T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02
T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0
T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12
T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4
T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56	T2-PRO115	2.56
T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95	T2-PRO230	39.95
T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11	T2-CHA115	26.11
T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05	T2-CHA230	20.05
T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06	T2-CHA34	20.06
T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87
T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0
T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0
T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32	T2-PAN230	46.32
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0
T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0	T2-PAN172	0
T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0	T2-HUI230	0
T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0	T2-HUI115	0
T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02	T2-CAL115	20.02
T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02	T2-CAL230	20.02
T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0	T2-CAL342	0
T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12	T2-PAN115	20.12
T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4	T2-PAN230	35.4
T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87	T2-PRO115	2.87
T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19	T2-PRO230	12.19

No. Cont	Cont
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C2	6001-6003-1D
C3	6001-6003-2D
C4	6001-6005-3A
C5	6001-6005-4A
C6	6001-6840-7A
C7	6001-6840-8A
C8	6002-6018-1
C9	6002-6018-12
C10	6002-6018-37
C11	6002-6024-3A
C12	6002-6170-4A
C13	6003-6171-1C
C14	6003-6470-2C
C15	6003-6801-55
C16	6003-6840-2A
C17	6003-6840-3A
C18	6003-6882-4A
C19	6005-6008-50
C20	6005-6240-3B
C21	6005-6240-4B
C22	6005-6830-9A
C23	6005-6840-7B
C24	6005-6840-8B
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C26	6008-6182-52
C27	6008-6240-3C
C28	6008-6240-4C
C29	6008-6460-2D
C30	6008-6460-3D
C31	6008-6520-4A
C32	6008-6520-5A
C33	6008-6830-9B
C34	6008-6885-5A
C35	6008-6885-6A
C36	6011-6014-39
C37	6011-6182-5D
C38	6011-6182-6D
C39	6011-6380-9A
C40	6011-6800-7A
C41	6011-6800-8A
C42	6012-6087-15
C43	6012-6087-16
C44	6014-6380-9B
C45	6014-6515-1
C46	6014-6515-2
C47	6018-6173-1A
C48	6018-6173-2A
C49	6024-6060-3B
C50	6059-6173-2B
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C55	6096-6800-8B
C56	6096-6837-0A
C57	6100-6861-1A
C58	6100-6861-2A
C59	6167-6801-1
C60	6167-6801-2
C61	6171-6861-1B
C62	6173-6290-1B
C63	6179-6182-16
C64	6179-6182-17
C65	6179-6401-29
C66	6182-6440-5A
C67	6182-6520-4B
C68	6182-6520-5B
C69	6182-6550-6C
C70	6182-6969-5C
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C73	6260-6837-0B
C74	6263-6837-0B
C75	6340-6401-29
C76	6340-6837-0A
C77	6405-6801-1
C78	6405-6801-2
C79	6405-6808-1
C80	6426-6800-7B
C81	6440-6500-5B
C82	6460-6713-2C
C83	6460-6713-3C
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C85	6550-6885-6B
C86	6713-6840-2B
C87	6713-6840-3B
C88	6801-6808-1
C89	6801-6840-1
C90	6801-6840-2
C91	6801-6882-4B
C92	6837-6840-1
C93	6837-6840-2
C94	6885-6969-5B
C95	6853-6854-5B
C96	6851-6852-5B
C97	6087-6300-T1
C98	6167-6173-T1
C99	6167-6173-T2
C100	6340-6341-T1
C101	6370-6380-T2
C102	6370-6380-T3
C103	6380-6381-T1
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C105	6515-6516-T2
C106	6811-6812-T4
C107	6816-6817-T4
C108	6001-6002-6082-T1
C109	6001-6002-6083-T2
C110	6001-6002-6084-T3
C111	6001-6002-6084-T5
C112	6003-6004-6085-T1
C113	6003-6004-6086-T2
C114	6003-6004-6109-T3
C115	6005-6006-6007-T1
C116	6005-6006-6007-T2
C117	6005-6006-6007-T3
C118	6008-6009-6010-T1
C119	6008-6009-6010-T2
C120	6008-6009-6010-T3
C121	6011-6012-6013-T1
C122	6011-6012-6013-T2
C123	6011-6012-6013-T3
C124	6014-6015-6016-T1
C125	6014-6015-6016-T2
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C129	6520-6521-6522-T2
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C131	6800-6087-6809-T2
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C134	6885-6886-6887-T1
C135	6885-6886-6887-T2
C136	6360-6179-22
C137	6460-6461-T1
C138	6460-6462-T2
C139	6460-6472-T3
C140	6751-6752-T1
C141	6811-6812-T4
C142	6816-6817-T4
C143	6840-6821-2
C144	6090-E1
C145	6094-L1
C146	6097-F1
C147	6101-B1
C148	6476-E1
C149	6264-G1
C150	6406-G1
C151	6408-V1
C152	6804-G1
C153	6807-V1
C154	6756-G1

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No. Cont	Cont
C1	6000-6515-1
C2	6001-6003-1D
C3	6001-6003-2D
C4	6001-6005-3A
C5	6001-6005-4A
C6	6001-6840-7A
C7	6001-6840-8A
C8	6002-6018-1
C9	6002-6018-12
C10	6002-6018-37
C11	6002-6024-3A
C12	6002-6170-4A
C13	6003-6171-1C
C14	6003-6470-2C
C15	6003-6801-55
C16	6003-6840-2A
C17	6003-6840-3A
C18	6003-6882-4A
C19	6005-6008-50
C20	6005-6240-3B
C21	6005-6240-4B
C22	6005-6830-9A
C23	6005-6840-7B
C24	6005-6840-8B
C25	6008-6182-51
C26	6008-6182-52
C27	6008-6240-3C
C28	6008-6240-4C
C29	6008-6460-2D
C30	6008-6460-3D
C31	6008-6520-4A
C32	6008-6520-5A
C33	6008-6830-9B
C34	6008-6885-5A
C35	6008-6885-6A
C36	6011-6014-39
C37	6011-6182-5D
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C41	6011-6800-8A
C42	6012-6087-15
C43	6012-6087-16
C44	6014-6380-9B
C45	6014-6515-1
C46	6014-6515-2
C47	6018-6173-1A
C48	6018-6173-2A
C49	6024-6060-3B
C50	6059-6173-2B
C51	6059-6290-1C
C52	6060-6170-4B
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C55	6096-6800-8B
C56	6096-6837-0A
C57	6100-6861-1A
C58	6100-6861-2A
C59	6167-6801-1
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C61	6171-6861-1B
C62	6173-6290-1B
C63	6179-6182-16
C64	6179-6182-17
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C66	6182-6440-5A
C67	6182-6520-4B
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C69	6182-6550-6C
C70	6182-6969-5C
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C73	6260-6837-0B
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C75	6340-6401-29
C76	6340-6837-0A
C77	6405-6801-1
C78	6405-6801-2
C79	6405-6808-1
C80	6426-6800-7B
C81	6440-6500-5B
C82	6460-6713-2C
C83	6460-6713-3C
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C89	6801-6840-1
C90	6801-6840-2
C91	6801-6882-4B
C92	6837-6840-1
C93	6837-6840-2
C94	6885-6969-5B
C95	6853-6854-5B
C96	6851-6852-5B
C97	6087-6300-T1
C98	6167-6173-T1
C99	6167-6173-T2
C100	6340-6341-T1
C101	6370-6380-T2
C102	6370-6380-T3
C103	6380-6381-T1
C104	6460-6472-T3
C105	6515-6516-T1
C106	6515-6516-T2
C107	6811-6812-T4
C108	6816-6817-T4
C109	6001-6002-6082-T1
C110	6001-6002-6083-T2
C111	6001-6002-6084-T3
C112	6001-6002-6084-T5
C113	6003-6004-6085-T1
C114	6003-6004-6086-T2
C115	6003-6004-6109-T3
C116	6005-6006-6007-T1
C117	6005-6006-6007-T2
C118	6005-6006-6007-T3
C119	6008-6009-6010-T1
C120	6008-6009-6010-T2
C121	6008-6009-6010-T3
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C130	6520-6521-6522-T2
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C132	6800-6087-6809-T2
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C134	6840-6841-6843-T2
C135	6885-6886-6887-T1
C136	6885-6886-6887-T2
C137	6360-6179-22
C138	6460-6461-T1
C139	6460-6462-T2
C140	6460-6472-T3
C141	6751-6752-T1
C142	6811-6812-T4
C143	6816-6817-T4
C144	6840-6821-2
C145	6090-E1
C146	6094-L1
C147	6097-F1
C148	6101-B1
C149	6476-E1
C150	6264-G1
C151	6406-G1
C152	6408-V1
C153	6804-G1
C154	6807-V1
C155	6756-G1

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Node_A	Sum_Node_A	Sum_Node_B	O	Value/Base	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	C25	C26	C27	C28	C29	C30	C31	C32	C33	C34	C35	C36	C37	C38	C39	C40	C41	C42	C43	C44	C45	C46	C47	C48	C49	C50	C51	C52	C53	C54	C55	C56	C57	C58	C59	C60	C61	C62	C63	C64
PMA1B0	6000	PMA1B0	6000	0	0.000	0.00	0.00	0.00

Name	Month	Year	Value	Category	Region	Notes
Nguyễn Thị Hồng	1	2000	1	1	1	1

TX	NAMAX	C1	C2	C3	C4	C5	C6	C7	C8	C9	C10	C11	C12	C13	C14	C15	C16	C17	C18	C19	C20	C21	C22	C23	C24	C25	C26	C27	C28	C29	C30	C31	C32	C33	C34	C35	C36	C37	C38	C39	C40	C41	C42	C43	C44	C45	C46	C47	C48	C49	C50	C51	C52	C53	C54	C55	C56
T-ANN001	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN003	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN005	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN007	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN009	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN011	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN013	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN015	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN017	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN019	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN021	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN023	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN025	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN027	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN029	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN031	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN033	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN035	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN037	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN039	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN041	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN043	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN045	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN047	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN049	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN051	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN053	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN055	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN057	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN059	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN061	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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T-ANN065	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN067	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN069	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN071	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN073	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN075	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN077	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN079	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN081	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN083	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN085	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN087	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T-ANN089	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
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T-ANN093	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

LTX124	LTX125	LTX126	LTX127	LTX128	LTX129	LTX130	LTX131	LTX132	LTX133	LTX134	LTX135	LTX136	LTX137
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
29.66	29.66	29.66	29.66	29.66	29.66	59.32	29.66	29.66	29.66	29.66	29.66	29.66	29.66
13.56	13.56	13.56	13.56	13.56	13.56	26.56	13.56	13.56	13.56	13.56	13.56	13.56	13.56
37.84	37.84	37.84	37.85	37.85	37.85	76.78	36.27	36.27	37.85	37.84	37.84	37.85	37.85
21.7	21.7	21.71	21.72	21.72	21.72	43.37	21.72	21.72	21.72	21.71	21.71	21.72	21.72
36.27	36.27	36.27	36.27	36.27	36.27	73.14	36.27	36.27	36.27	36.27	36.27	36.27	36.27
29.3	29.3	29.3	29.3	29.3	29.3	59.32	29.3	29.3	29.3	29.3	29.3	29.3	29.3
5.9	5.9	5.9	5.9	5.9	5.9	11.8	5.9	5.9	5.9	5.91	5.91	5.9	5.9
33.16	33.16	33.16	33.16	33.16	33.16	66.32	33.16	33.16	33.16	33.16	33.16	33.16	33.16
45.93	45.93	45.93	45.93	45.93	45.93	91.86	45.93	45.93	45.93	46.24	46.24	45.93	45.93
47.57	47.57	47.57	47.57	47.57	47.57	95.14	47.57	47.57	47.57	49.53	49.53	47.57	47.57
46.67	46.67	46.67	46.67	46.67	46.67	93.34	46.67	46.67	46.68	46.91	46.91	46.67	46.67
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
18.44	18.44	18.44	18.44	18.44	18.44	36.88	18.44	18.44	18.44	18.44	18.44	18.44	18.44
0	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	0	0	0	0	0	0	0	0	0	0	0	0
18.46	18.46	18.49	18.43	18.44	18.44	36.88	18.44	18.44	18.44	18.44	18.44	18.44	18.44
0	0	0	0	0	0	0	0	0	0	0	0	0	0

No. Cont	Cont
C1	6000-6515-1
C2	6001-6003-1D
C3	6001-6003-2D
C4	6001-6005-3A
C5	6001-6005-4A
C6	6001-6840-7A
C7	6001-6840-8A
C8	6002-6018-1
C9	6002-6018-12
C10	6002-6018-37
C11	6002-6024-3A
C12	6002-6170-4A
C13	6003-6171-1C
C14	6003-6470-2C
C15	6003-6801-55
C16	6003-6840-2A
C17	6003-6840-3A
C18	6003-6882-4A
C19	6005-6008-50
C20	6005-6240-3B
C21	6005-6240-4B
C22	6005-6830-9A
C23	6005-6840-7B
C24	6005-6840-8B
C25	6008-6182-51
C26	6008-6182-52
C27	6008-6240-3C
C28	6008-6240-4C
C29	6008-6460-2D
C30	6008-6460-3D
C31	6008-6520-4A
C32	6008-6520-5A
C33	6008-6830-9B
C34	6008-6885-5A
C35	6008-6885-6A
C36	6011-6014-39
C37	6011-6182-5D
C38	6011-6182-6D
C39	6011-6380-9A
C40	6011-6800-7A
C41	6011-6800-8A
C42	6012-6087-15
C43	6012-6087-16
C44	6014-6380-9B
C45	6014-6515-1
C46	6014-6515-2
C47	6018-6173-1A
C48	6018-6173-2A
C49	6024-6060-3B
C50	6059-6173-2B
C51	6059-6290-1C
C52	6060-6170-4B
C53	6096-6179-18
C54	6096-6426-7C
C55	6096-6800-8B
C56	6096-6837-0A
C57	6100-6861-1A
C58	6100-6861-2A
C59	6167-6801-1
C60	6167-6801-2
C61	6171-6861-1B
C62	6173-6290-1B
C63	6179-6182-16
C64	6179-6182-17
C65	6179-6401-29
C66	6182-6440-5A
C67	6182-6520-4B
C68	6182-6520-5B
C69	6182-6550-6C
C70	6182-6969-5C
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C72	6260-6400-21
C73	6260-6837-0B
C74	6263-6837-0B
C75	6340-6401-29
C76	6340-6837-0A
C77	6405-6801-1
C78	6405-6801-2
C79	6405-6808-1
C80	6426-6800-7B
C81	6440-6500-5B
C82	6460-6713-2C
C83	6460-6713-3C
C84	6470-6861-2B
C85	6550-6885-6B
C86	6713-6840-2B
C87	6713-6840-3B
C88	6801-6808-1
C89	6801-6840-1
C90	6801-6840-2
C91	6801-6882-4B
C92	6837-6840-1
C93	6837-6840-2
C94	6885-6969-5B
C95	6853-6854-5B
C96	6851-6852-5B
C97	6087-6300-T1
C98	6167-6173-T1
C99	6167-6173-T2
C100	6340-6341-T1
C101	6370-6380-T2
C102	6370-6380-T3
C103	6380-6381-T1
C104	6460-6472-T3
C105	6515-6516-T1
C106	6515-6516-T2
C107	6811-6812-T4
C108	6816-6817-T4
C109	6001-6002-6082-T1
C110	6001-6002-6083-T2
C111	6001-6002-6084-T3
C112	6001-6002-6084-T5
C113	6003-6004-6085-T1
C114	6003-6004-6086-T2
C115	6003-6004-6109-T3
C116	6003-6004-6109-T4
C117	6005-6006-6007-T1
C118	6005-6006-6007-T2
C119	6005-6006-6007-T3
C120	6008-6009-6010-T1
C121	6008-6009-6010-T2
C122	6008-6009-6010-T3
C123	6011-6012-6013-T1
C124	6011-6012-6013-T2
C125	6011-6012-6013-T3
C126	6014-6015-6016-T1
C127	6014-6015-6016-T2
C128	6260-6261-6262-T1
C129	6260-6261-6262-T2
C130	6520-6521-6522-T1
C131	6520-6521-6522-T2
C132	6800-6087-6809-T1
C133	6800-6087-6809-T2
C134	6840-6841-6842-T1
C135	6840-6841-6843-T2
C136	6885-6886-6887-T1
C137	6885-6886-6887-T2
C138	6360-6179-22
C139	6460-6461-T1
C140	6460-6462-T2
C141	6460-6472-T3
C142	6751-6752-T1
C143	6811-6812-T4
C144	6816-6817-T4
C145	6840-6821-2
C146	6090-E1
C147	6094-L1
C148	6097-F1
C149	6101-B1
C150	6476-E1
C151	6264-G1
C152	6406-G1
C153	6408-V1
C154	6804-G1
C155	6807-V1
C156	6756-G1