ANEXO 4

REPORTE DE FLUJOS

DEMANDA ALTA

CASO DE REFERENCIA

PESIN

2022

TOMO III

2025 LLUVIOSA

Name	Sex	Age	Weight	Height	Team	NOC	Games	Year	Season	City	Sport	Event	Medal
Ruben Gomez	M	22	70	175	Philippines	PHI	1936 Summer	1936	Summer	Berlin	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	26	70	175	Philippines	PHI	1940 Summer	1940	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	30	70	175	Philippines	PHI	1944 Summer	1944	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	34	70	175	Philippines	PHI	1948 Summer	1948	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	38	70	175	Philippines	PHI	1952 Summer	1952	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	42	70	175	Philippines	PHI	1956 Summer	1956	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	46	70	175	Philippines	PHI	1960 Summer	1960	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	50	70	175	Philippines	PHI	1964 Summer	1964	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	54	70	175	Philippines	PHI	1968 Summer	1968	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	58	70	175	Philippines	PHI	1972 Summer	1972	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	62	70	175	Philippines	PHI	1976 Summer	1976	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	66	70	175	Philippines	PHI	1980 Summer	1980	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	70	70	175	Philippines	PHI	1984 Summer	1984	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	74	70	175	Philippines	PHI	1988 Summer	1988	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	78	70	175	Philippines	PHI	1992 Summer	1992	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	82	70	175	Philippines	PHI	1996 Summer	1996	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	86	70	175	Philippines	PHI	2000 Summer	2000	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	90	70	175	Philippines	PHI	2004 Summer	2004	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	94	70	175	Philippines	PHI	2008 Summer	2008	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	98	70	175	Philippines	PHI	2012 Summer	2012	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	102	70	175	Philippines	PHI	2016 Summer	2016	Summer	Rio de Janeiro	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	106	70	175	Philippines	PHI	2020 Summer	2020	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	110	70	175	Philippines	PHI	2024 Summer	2024	Summer	Paris	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	114	70	175	Philippines	PHI	2028 Summer	2028	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	118	70	175	Philippines	PHI	2032 Summer	2032	Summer	Brisbane	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	122	70	175	Philippines	PHI	2036 Summer	2036	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	126	70	175	Philippines	PHI	2040 Summer	2040	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	130	70	175	Philippines	PHI	2044 Summer	2044	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	134	70	175	Philippines	PHI	2048 Summer	2048	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	138	70	175	Philippines	PHI	2052 Summer	2052	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	142	70	175	Philippines	PHI	2056 Summer	2056	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	146	70	175	Philippines	PHI	2060 Summer	2060	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	150	70	175	Philippines	PHI	2064 Summer	2064	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	154	70	175	Philippines	PHI	2068 Summer	2068	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	158	70	175	Philippines	PHI	2072 Summer	2072	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	162	70	175	Philippines	PHI	2076 Summer	2076	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	166	70	175	Philippines	PHI	2080 Summer	2080	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	170	70	175	Philippines	PHI	2084 Summer	2084	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	174	70	175	Philippines	PHI	2088 Summer	2088	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	178	70	175	Philippines	PHI	2092 Summer	2092	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	182	70	175	Philippines	PHI	2096 Summer	2096	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	186	70	175	Philippines	PHI	2100 Summer	2100	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	190	70	175	Philippines	PHI	2104 Summer	2104	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	194	70	175	Philippines	PHI	2108 Summer	2108	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	198	70	175	Philippines	PHI	2112 Summer	2112	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	202	70	175	Philippines	PHI	2116 Summer	2116	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	206	70	175	Philippines	PHI	2120 Summer	2120	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	210	70	175	Philippines	PHI	2124 Summer	2124	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	214	70	175	Philippines	PHI	2128 Summer	2128	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	218	70	175	Philippines	PHI	2132 Summer	2132	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	222	70	175	Philippines	PHI	2136 Summer	2136	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	226	70	175	Philippines	PHI	2140 Summer	2140	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	230	70	175	Philippines	PHI	2144 Summer	2144	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	234	70	175	Philippines	PHI	2148 Summer	2148	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	238	70	175	Philippines	PHI	2152 Summer	2152	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	242	70	175	Philippines	PHI	2156 Summer	2156	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	246	70	175	Philippines	PHI	2160 Summer	2160	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	250	70	175	Philippines	PHI	2164 Summer	2164	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	254	70	175	Philippines	PHI	2168 Summer	2168	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	258	70	175	Philippines	PHI	2172 Summer	2172	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	262	70	175	Philippines	PHI	2176 Summer	2176	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	266	70	175	Philippines	PHI	2180 Summer	2180	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	270	70	175	Philippines	PHI	2184 Summer	2184	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	274	70	175	Philippines	PHI	2188 Summer	2188	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	278	70	175	Philippines	PHI	2192 Summer	2192	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	282	70	175	Philippines	PHI	2196 Summer	2196	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	286	70	175	Philippines	PHI	2200 Summer	2200	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	290	70	175	Philippines	PHI	2204 Summer	2204	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	294	70	175	Philippines	PHI	2208 Summer	2208	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	298	70	175	Philippines	PHI	2212 Summer	2212	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	302	70	175	Philippines	PHI	2216 Summer	2216	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	306	70	175	Philippines	PHI	2220 Summer	2220	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	310	70	175	Philippines	PHI	2224 Summer	2224	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	314	70	175	Philippines	PHI	2228 Summer	2228	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	318	70	175	Philippines	PHI	2232 Summer	2232	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	322	70	175	Philippines	PHI	2236 Summer	2236	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	326	70	175	Philippines	PHI	2240 Summer	2240	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	330	70	175	Philippines	PHI	2244 Summer	2244	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	334	70	175	Philippines	PHI	2248 Summer	2248	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	338	70	175	Philippines	PHI	2252 Summer	2252	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	342	70	175	Philippines	PHI	2256 Summer	2256	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	346	70	175	Philippines	PHI	2260 Summer	2260	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	350	70	175	Philippines	PHI	2264 Summer	2264	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	354	70	175	Philippines	PHI	2268 Summer	2268	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	358	70	175	Philippines	PHI	2272 Summer	2272	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	362	70	175	Philippines	PHI	2276 Summer	2276	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	366	70	175	Philippines	PHI	2280 Summer	2280	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	370	70	175	Philippines	PHI	2284 Summer	2284	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	374	70	175	Philippines	PHI	2288 Summer	2288	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	378	70	175	Philippines	PHI	2292 Summer	2292	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	382	70	175	Philippines	PHI	2296 Summer	2296	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	386	70	175	Philippines	PHI	2300 Summer	2300	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	390	70	175	Philippines	PHI	2304 Summer	2304	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	394	70	175	Philippines	PHI	2308 Summer	2308	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	398	70	175	Philippines	PHI	2312 Summer	2312	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	402	70	175	Philippines	PHI	2316 Summer	2316	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	406	70	175	Philippines	PHI	2320 Summer	2320	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	410	70	175	Philippines	PHI	2324 Summer	2324	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	414	70	175	Philippines	PHI	2328 Summer	2328	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	418	70	175	Philippines	PHI	2332 Summer	2332	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	422	70	175	Philippines	PHI	2336 Summer	2336	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	426	70	175	Philippines	PHI	2340 Summer	2340	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	430	70	175	Philippines	PHI	2344 Summer	2344	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	434	70	175	Philippines	PHI	2348 Summer	2348	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	438	70	175	Philippines	PHI	2352 Summer	2352	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	442	70	175	Philippines	PHI	2356 Summer	2356	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	446	70	175	Philippines	PHI	2360 Summer	2360	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	450	70	175	Philippines	PHI	2364 Summer	2364	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	454	70	175	Philippines	PHI	2368 Summer	2368	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	458	70	175	Philippines	PHI	2372 Summer	2372	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	462	70	175	Philippines	PHI	2376 Summer	2376	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	466	70	175	Philippines	PHI	2380 Summer	2380	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	470	70	175	Philippines	PHI	2384 Summer	2384	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	474	70	175	Philippines	PHI	2388 Summer	2388	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	478	70	175	Philippines	PHI	2392 Summer	2392	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	482	70	175	Philippines	PHI	2396 Summer	2396	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	486	70	175	Philippines	PHI	2400 Summer	2400	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	490	70	175	Philippines	PHI	2404 Summer	2404	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	494	70	175	Philippines	PHI	2408 Summer	2408	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	498	70	175	Philippines	PHI	2412 Summer	2412	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	502	70	175	Philippines	PHI	2416 Summer	2416	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	506	70	175	Philippines	PHI	2420 Summer	2420	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	510	70	175	Philippines	PHI	2424 Summer	2424	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	514	70	175	Philippines	PHI	2428 Summer	2428	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	518	70	175	Philippines	PHI	2432 Summer	2432	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	522	70	175	Philippines	PHI	2436 Summer	2436	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	526	70	175	Philippines	PHI	2440 Summer	2440	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	530	70	175	Philippines	PHI	2444 Summer	2444	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	534	70	175	Philippines	PHI	2448 Summer	2448	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	538	70	175	Philippines	PHI	2452 Summer	2452	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	542	70	175	Philippines	PHI	2456 Summer	2456	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	546	70	175	Philippines	PHI	2460 Summer	2460	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	550	70	175	Philippines	PHI	2464 Summer	2464	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	554	70	175	Philippines	PHI	2468 Summer	2468	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	558	70	175	Philippines	PHI	2472 Summer	2472	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	562	70	175	Philippines	PHI	2476 Summer	2476	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	566	70	175	Philippines	PHI	2480 Summer	2480	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	570	70	175	Philippines	PHI	2484 Summer	2484	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	574	70	175	Philippines	PHI	2488 Summer	2488	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	578	70	175	Philippines	PHI	2492 Summer	2492	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	582	70	175	Philippines	PHI	2496 Summer	2496	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	586	70	175	Philippines	PHI	2500 Summer	2500	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	590	70	175	Philippines	PHI	2504 Summer	2504	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	594	70	175	Philippines	PHI	2508 Summer	2508	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	598	70	175	Philippines	PHI	2512 Summer	2512	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	602	70	175	Philippines	PHI	2516 Summer	2516	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	606	70	175	Philippines	PHI	2520 Summer	2520	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	610	70	175	Philippines	PHI	2524 Summer	2524	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	614	70	175	Philippines	PHI	2528 Summer	2528	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	618	70	175	Philippines	PHI	2532 Summer	2532	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	622	70	175	Philippines	PHI	2536 Summer	2536	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	626	70	175	Philippines	PHI	2540 Summer	2540	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	630	70	175	Philippines	PHI	2544 Summer	2544	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	634	70	175	Philippines	PHI	2548 Summer	2548	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	638	70	175	Philippines	PHI	2552 Summer	2552	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	642	70	175	Philippines	PHI	2556 Summer	2556	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	646	70	175	Philippines	PHI	2560 Summer	2560	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	650	70	175	Philippines	PHI	2564 Summer	2564	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	654	70	175	Philippines	PHI	2568 Summer	2568	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	658	70	175	Philippines	PHI	2572 Summer	2572	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	662	70	175	Philippines	PHI	2576 Summer	2576	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	666	70	175	Philippines	PHI	2580 Summer	2580	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	670	70	175	Philippines	PHI	2584 Summer	2584	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	674	70	175	Philippines	PHI	2588 Summer	2588	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	678	70	175	Philippines	PHI	2592 Summer	2592	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	682	70	175	Philippines	PHI	2596 Summer	2596	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	686	70	175	Philippines	PHI	2600 Summer	2600	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	690	70	175	Philippines	PHI	2604 Summer	2604	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	694	70	175	Philippines	PHI	2608 Summer	2608	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	698	70	175	Philippines	PHI	2612 Summer	2612	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	702	70	175	Philippines	PHI	2616 Summer	2616	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	706	70	175	Philippines	PHI	2620 Summer	2620	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	710	70	175	Philippines	PHI	2624 Summer	2624	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	714	70	175	Philippines	PHI	2628 Summer	2628	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	718	70	175	Philippines	PHI	2632 Summer	2632	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	722	70	175	Philippines	PHI	2636 Summer	2636	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	726	70	175	Philippines	PHI	2640 Summer	2640	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	730	70	175	Philippines	PHI	2644 Summer	2644	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	734	70	175	Philippines	PHI	2648 Summer	2648	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	738	70	175	Philippines	PHI	2652 Summer	2652	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	742	70	175	Philippines	PHI	2656 Summer	2656	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	746	70	175	Philippines	PHI	2660 Summer	2660	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	750	70	175	Philippines	PHI	2664 Summer	2664	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	754	70	175	Philippines	PHI	2668 Summer	2668	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	758	70	175	Philippines	PHI	2672 Summer	2672	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	762	70	175	Philippines	PHI	2676 Summer	2676	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	766	70	175	Philippines	PHI	2680 Summer	2680	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	770	70	175	Philippines	PHI	2684 Summer	2684	Summer	Beijing	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	774	70	175	Philippines	PHI	2688 Summer	2688	Summer	London	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	778	70	175	Philippines	PHI	2692 Summer	2692	Summer	Helsinki	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	782	70	175	Philippines	PHI	2696 Summer	2696	Summer	Melbourne	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	786	70	175	Philippines	PHI	2700 Summer	2700	Summer	Rome	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	790	70	175	Philippines	PHI	2704 Summer	2704	Summer	Tokyo	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	794	70	175	Philippines	PHI	2708 Summer	2708	Summer	Mexico City	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	798	70	175	Philippines	PHI	2712 Summer	2712	Summer	Munich	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	802	70	175	Philippines	PHI	2716 Summer	2716	Summer	Montreal	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	806	70	175	Philippines	PHI	2720 Summer	2720	Summer	Moscow	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	810	70	175	Philippines	PHI	2724 Summer	2724	Summer	Los Angeles	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	814	70	175	Philippines	PHI	2728 Summer	2728	Summer	Seoul	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	818	70	175	Philippines	PHI	2732 Summer	2732	Summer	Barcelona	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	822	70	175	Philippines	PHI	2736 Summer	2736	Summer	Atlanta	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	826	70	175	Philippines	PHI	2740 Summer	2740	Summer	Sydney	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	830	70	175	Philippines	PHI	2744 Summer	2744	Summer	Athens	Boxing	Boxing Men's Bantamweight	NA
Ruben Gomez	M	834	70	175	Philippines	PHI	2748 Summer	2748	Summer	Beijing	Boxing	Bo

| Node | Number | Y-coordinate | X-gr | 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 | C135 | C136 | C137 | C138 | C139 | C140 | C141 | C142 | C143 | C144 | C145 | C146 | C147 | C148 | C149 | C150 | C151 |
|---|---|---

| Name/ID | Wave_Date | | |

TX	%Mean	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-SA0001	36.96	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110
T-SA0002	11.26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0003	12.21	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110
T-SA0004	34.57	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110	110
T-SA0005	33.88	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271	271
T-SA0006	5.43	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434	434
T-SA0007	27.60	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218	218
T-SA0008	34.57	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276	276
T-SA0009	63.46	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505	505
T-SA0010	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0011	59.52	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473	473
T-SA0012	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0013	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0014	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0015	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0016	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0017	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0018	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0019	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0020	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0021	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0022	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0023	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0024	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0025	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0026	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0027	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0028	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0029	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0030	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0031	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0032	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0033	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0034	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0035	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0036	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0037	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0038	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0039	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0040	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0041	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0042	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0043	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0044	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0045	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0046	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0047	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0048	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0049	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0050	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0051	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0052	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0053	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0054	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0055	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0056	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0057	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0058	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0059	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0060	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0061	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0062	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0063	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SA0064	0.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

LTX105	C105	C106	LTX107	C107	LTX108	C108	LTX109	C109	LTX110	C110	LTX111	C111	LTX112	C112	LTX113	C113	LTX114	C114	LTX115	C115	LTX116	C116	LTX117	C117	LTX118	C118
0	0	C106	0	C107	0	C108	0	C109	0	C110	0	C111	0	C112	0	C113	0	C114	0	C115	0	C116	0	C117	0	C118
T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-CHU230	0	T2-CHU230	0	T2-CHU230	0	T1-SBA230	0	T1-LSA230	0	T1-LSA230	0	T1-SAU230	0	T1-MDN230
0	0	T2-PAN115	0	T3-PAN115	0	T3-PAN115	0	T2-PAN115	0	T3-PAN115	0	T1-CHU115	0	T2-CHU115	0	T3-CHU115	0	T1-SBA138	0	T1-LSA115	0	T1-LSA115	0	T1-SAU115	0	T1-MDN115
T1-PAN115	0	T3-PAN137	0	T3-PAN137	0	T3-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-CHU137	0	T1-CHU137	0	T1-CHU137	0	T1-SBA137	0	T1-LSA137	0	T1-LSA137	0	T1-SAU137	0	T1-MDN137
T1-PAN230	0	T3-PAN115	0	T3-PAN115	0	T1-PAN115	0	T3-PAN115	0	T2-PAN115	0	T2-CHU115	0	T2-CHU115	0	T2-CHU115	0	T1-LSA115	0	T1-LSA115	0	T1-LSA115	0	T1-SAU115	0	T1-MDN115
T3-PAN137	0	T3-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T3-PAN230	0	T3-CHU230	0	T3-CHU230	0	T3-CHU230	0	T1-SBA230	0	T1-LSA230	0	T1-LSA230	0	T1-SAU230	0	T1-MDN230
13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5	13.5
T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115	T2-SBA115
24.97	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34
23.58	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230
27.1	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115	27.1	T1-LSA115
24.24	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115	24.24	T1-SAU115
4.34	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115	4.34	T1-CHU115
27.1	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34	27.1	T1-SAU34
24.97	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34
23.58	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230	23.58	T1-LSA230
13.5	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115	13.5	T2-SBA115
24.97	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34	24.97	T2-SBA34
0	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115
0	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137
53.55	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115	53.55	T1-PAN115
0	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230
0	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115
0	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34
0	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230
0	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115
0	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342
0	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230
13.5	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13
24.97	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34
0	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115
0	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137
61.37	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115	61.37	T1-PAN115
0	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230	0	T1-HU230
0	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115	0	T1-HU115
0	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34	0	T1-HU34
0	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230	0	T1-CAU230
0	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115	0	T1-CAU115
0	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342	0	T1-CAU342
0	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230	0	T1-SBA230
13.5	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13	13.5	T1-PAN13
24.97	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34	24.97	T1-SBA34
0	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115
0	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137	0	T1-PAN137
47.37	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47.37	T1-PAN115	47

No. Cont	Cont
C1	6000-6515-1
C2	6001-6003-1D
C3	6001-6003-2D
C4	6001-6005-3A
C5	6001-6005-4A
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C11	6002-6024-3A
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C17	6003-6840-2A
C18	6003-6840-3A
C19	6005-6008-50
C20	6005-6240-3B
C21	6005-6240-4B
C22	6005-6830-9A
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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
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C43	6012-6087-16
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C46	6014-6515-2
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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
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C58	6100-6861-2A
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C60	6167-6801-2
C61	6171-6861-1B
C62	6173-6290-1B
C63	6179-6182-16
C64	6179-6182-17
C65	6179-6401-29
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C68	6182-6520-5B
C69	6182-6550-6C
C70	6182-6969-5C
C71	6260-6263-0C
C72	6260-6400-21
C73	6260-6837-0B
C74	6263-6837-0B
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C85	6550-6885-6B
C86	6713-6840-2B
C87	6713-6840-3B
C88	6801-6808-1
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C102	6515-6516-T2
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C104	6816-6817-T4
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C117	6008-6009-6010-T3
C118	6011-6012-6013-T1
C119	6011-6012-6013-T2
C120	6011-6012-6013-T3
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C122	6014-6015-6016-T2
C123	6260-6261-6262-T1
C124	6260-6261-6262-T2
C125	6520-6521-6522-T1
C126	6520-6521-6522-T2
C127	6800-6087-6809-T1
C128	6800-6087-6809-T2
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C130	6840-6841-6843-T2
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C132	6885-6886-6887-T2
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C134	6460-6461-T1
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C136	6460-6472-T3
C137	6751-6752-T1
C138	6811-6812-T4
C139	6816-6817-T4
C140	6840-6821-2
C141	6090-E1
C142	6094-L1
C143	6097-F1
C144	6101-B1
C145	6476-E1
C146	6264-G1
C147	6406-G1
C148	6408-V1
C149	6804-G1
C150	6807-V1
C151	6756-G1

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| Name | Age | Sex | Weight | Height | Occupation | Country | Publication | Publication Year | Publication Month | Publication Day | Publication Hour | Publication Minute | Publication Second | Publication Timezone | Publication Utc Offset | Publication Utc Offset Minutes | Publication Utc Offset Hours | Publication Utc Offset Minutes Remainder | Publication Utc Offset Hours Remainder | Publication Utc Offset Minutes Remainder Modulo 60 | Publication Utc Offset Hours Remainder Modulo 24 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 | Publication Utc Offset Hours Remainder Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 | Publication Utc Offset Minutes Remainder Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 Modulo 24 Modulo 60 |
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| Node | Number | Transmitter | Type | 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 |
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| 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 | 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 |
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	LTX106	LTX107	LTX108	LTX109	LTX110	LTX111	LTX112	LTX113	LTX114	LTX115	LTX116	LTX117	LTX118	LTX119
T1-PAN230	0	T2-PAN230	T3-PAN230	T5-PAN230	T1-PAN230	T2-PAN230	T3-PAN230	T1-CHO230	T2-CHO230	T3-CHO230	T1-LSA230	T2-LSA230	T3-LSA230	T1-MDN230
T2-PAN115	0	T3-PAN115	T5-PAN115	T1-PAN115	T2-PAN115	T3-PAN115	T1-CHO115	T2-CHO115	T3-CHO115	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115
T3-PAN13T1	0	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T1-MDN13T2	T2-MDN13T2	T3-MDN13T2
T5-PAN13T1	0	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T1-MDN13T3	T2-MDN13T3	T3-MDN13T3
T1-CHO230	0	T2-CHO230	T3-CHO230	T5-CHO230	T1-CHO230	T2-CHO230	T3-CHO230	T1-LSA230	T2-LSA230	T3-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115
T2-CHO115	0	T3-CHO115	T5-CHO115	T1-CHO115	T2-CHO115	T3-CHO115	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230
T3-LSA230	0	T5-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230	T3-LSA230
T5-LSA230	0	T1-MDN230	T2-MDN230	T3-MDN230	T5-MDN230	T2-LSA115	T3-LSA115	T5-LSA115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115
T1-MDN230	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T5-LSA115	T1-MDN115	T2-MDN115
T2-MDN115	0	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115
T3-MDN115	0	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115
T5-MDN115	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-PAN13T1
T1-PAN13T1	0	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1
T5-PAN13T1	0	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2
T1-PAN13T2	0	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2
T3-PAN13T2	0	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2
T1-PAN13T3	0	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13T3	0	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T1-PAN13A	0	T2-PAN13A	T3-PAN13A	T5-PAN13A	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13A	0	T5-PAN13A	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T5-PAN13A	0	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1
T1-PAN13T1	0	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1
T3-PAN13T1	0	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1
T1-PAN13T2	0	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2
T3-PAN13T2	0	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2
T1-PAN13T3	0	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13T3	0	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T1-PAN13A	0	T2-PAN13A	T3-PAN13A	T5-PAN13A	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13A	0	T5-PAN13A	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T5-PAN13A	0	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1
T1-PAN13T1	0	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1
T3-PAN13T1	0	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1
T1-PAN13T2	0	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2
T3-PAN13T2	0	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2
T1-PAN13T3	0	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13T3	0	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T1-CHO230	0	T2-CHO230	T3-CHO230	T5-CHO230	T1-CHO230	T2-CHO230	T3-CHO230	T1-LSA230	T2-LSA230	T3-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115
T2-CHO115	0	T3-CHO115	T5-CHO115	T1-CHO115	T2-CHO115	T3-CHO115	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230
T3-LSA230	0	T5-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230	T3-LSA230
T5-LSA230	0	T1-MDN230	T2-MDN230	T3-MDN230	T5-MDN230	T2-LSA115	T3-LSA115	T5-LSA115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115
T1-MDN230	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T5-LSA115	T1-MDN115	T2-MDN115
T2-MDN115	0	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115
T3-MDN115	0	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115
T5-MDN115	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-PAN13T1
T1-PAN13T1	0	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1
T3-PAN13T1	0	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1
T1-PAN13T2	0	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2
T3-PAN13T2	0	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2
T1-PAN13T3	0	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13T3	0	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T1-CHO230	0	T2-CHO230	T3-CHO230	T5-CHO230	T1-CHO230	T2-CHO230	T3-CHO230	T1-LSA230	T2-LSA230	T3-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115
T2-CHO115	0	T3-CHO115	T5-CHO115	T1-CHO115	T2-CHO115	T3-CHO115	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230
T3-LSA230	0	T5-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230	T3-LSA230
T5-LSA230	0	T1-MDN230	T2-MDN230	T3-MDN230	T5-MDN230	T2-LSA115	T3-LSA115	T5-LSA115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115
T1-MDN230	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T5-LSA115	T1-MDN115	T2-MDN115
T2-MDN115	0	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115
T3-MDN115	0	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115
T5-MDN115	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-PAN13T2
T1-PAN13T2	0	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2
T3-PAN13T2	0	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2
T1-PAN13T3	0	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13T3	0	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T1-CHO230	0	T2-CHO230	T3-CHO230	T5-CHO230	T1-CHO230	T2-CHO230	T3-CHO230	T1-LSA230	T2-LSA230	T3-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115
T2-CHO115	0	T3-CHO115	T5-CHO115	T1-CHO115	T2-CHO115	T3-CHO115	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230
T3-LSA230	0	T5-LSA230	T1-MDN230	T2-MDN230	T3-MDN230	T1-LSA115	T2-LSA115	T3-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T1-LSA230	T2-LSA230	T3-LSA230
T5-LSA230	0	T1-MDN230	T2-MDN230	T3-MDN230	T5-MDN230	T2-LSA115	T3-LSA115	T5-LSA115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115
T1-MDN230	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T3-LSA115	T5-LSA115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T5-LSA115	T1-MDN115	T2-MDN115
T2-MDN115	0	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115
T3-MDN115	0	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115
T5-MDN115	0	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-MDN115	T2-MDN115	T3-MDN115	T5-MDN115	T1-PAN13T3
T1-PAN13T3	0	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3
T3-PAN13T3	0	T5-PAN13T3	T1-PAN13T1	T2-PAN13T1	T3-PAN13T1	T5-PAN13T1	T1-PAN13T2	T2-PAN13T2	T3-PAN13T2	T5-PAN13T2	T1-PAN13T3	T2-PAN13T3	T3-PAN13T3	T5-PAN13T3
T1-CHO13T2	0	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3
T3-CHO13T2	0	T5-CHO13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3
T5-CHO13T2	0	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T3
T1-LSA13T2	0	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3
T3-LSA13T2	0	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3
T5-LSA13T2	0	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3
T1-LSA13T3	0	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3
T3-CHO13T3	0	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2
T5-CHO13T3	0	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2
T1-LSA13T2	0	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3
T3-LSA13T2	0	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3
T5-LSA13T2	0	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3
T1-LSA13T3	0	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3
T3-LSA13T3	0	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3
T5-LSA13T3	0	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-CHO13T2
T1-CHO13T2	0	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3
T3-CHO13T2	0	T5-CHO13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3
T5-CHO13T2	0	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T3
T1-LSA13T2	0	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3
T3-LSA13T2	0	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3
T5-LSA13T2	0	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3
T1-LSA13T3	0	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3
T3-LSA13T3	0	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3
T5-LSA13T3	0	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-CHO13T2
T1-CHO13T2	0	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3
T3-CHO13T2	0	T5-CHO13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3
T5-CHO13T2	0	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T3
T1-LSA13T2	0	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3
T3-LSA13T2	0	T5-LSA13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3
T5-LSA13T2	0	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-LSA13T2	T2-LSA13T2	T3-LSA13T2	T5-LSA13T2	T1-LSA13T3
T1-LSA13T3	0	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3
T3-LSA13T3	0	T5-LSA13T3	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3
T5-LSA13T3	0	T1-CHO13T2	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-LSA13T3	T2-LSA13T3	T3-LSA13T3	T5-LSA13T3	T1-CHO13T3	T2-CHO13T3	T3-CHO13T3	T5-CHO13T3	T1-CHO13T2
T1-CHO13T2	0	T2-CHO13T2	T3-CHO13T2	T5-CHO13T2	T1-C

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
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C133	6885-6886-6887-T2
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C148	6406-G1
C149	6408-V1
C150	6804-G1
C151	6807-V1
C152	6756-G1

2027 LLUVIOSA

| Name | Year | Number | Weather | Hour | Minute | Second | Day | Month | Year | Hour | Minute | Second | Day | Month | Year | Hour | Minute | Second | Day | Month | Year

Name	Number	Address	phone
[illegible]	000	000	000

Digitized by Google
Original from Univ. of Illinois

| TX | HOUSTNTO | SOBRAM | 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 |
|---|---|---

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T2-MDN230	0	T3-MDN230	0	T5-PAN230	0	T2-PAN230	0	T3-PAN230	0	T3-CHO230	0	T1-LSA230	0	T1-MDN230
T2-MDN115	0	T2-PAN115	0	T5-PAN115	0	T2-PAN115	0	T3-PAN115	0	T3-CHO115	0	T2-LSA115	0	T1-MDN115
T1-PAN13T1	0	T2-PAN13T2	0	T3-PAN13T3	0	T5-PAN13T3	0	T3-PAN13T3	0	T3-CHO34	0	T2-PAN13 13B	0	T2-LHU34
T2-SBA230	34.81	T2-SBA230	34.81	T2-SBA230	34.81	T2-SBA230	34.81	T2-SBA230	34.81	T2-SBA230	34.81	T2-SBA230	34.81	T2-SBA230
T2-LHU115	13.15	T2-LHU115	13.15	T2-LHU115	13.15	T2-LHU115	13.15	T2-LHU115	13.15	T2-LHU115	13.15	T2-LHU115	13.15	T2-LHU115
T2-SBA34	45.66	T2-SBA34	45.66	T2-SBA34	45.66	T2-SBA34	45.66	T2-SBA34	45.66	T2-SBA34	45.66	T2-SBA34	45.66	T2-SBA34
T1-LSA230	27.98	T1-LSA230	27.98	T1-LSA230	27.99	T1-LSA230	27.99	T1-LSA230	27.99	T1-LSA230	27.99	T1-LSA230	27.99	T1-LSA230
T1-LSA115	26.79	T1-LSA115	26.79	T1-LSA115	26.8	T1-LSA115	26.8	T1-LSA115	26.8	T1-LSA115	26.8	T1-LSA115	26.8	T1-LSA115
T1-LSA34	36.18	T1-LSA34	36.18	T1-LSA34	36.18	T1-LSA34	36.18	T1-LSA34	36.18	T1-LSA34	36.18	T1-LSA34	36.18	T1-LSA34
T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230
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T1-PAN115	56.3	T1-PAN115	56.3	T1-PAN115	56.3	T1-PAN115	56.3	T1-PAN115	56.3	T1-PAN115	56.3	T1-PAN115	56.3	T1-PAN115
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T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34
T1-CAL230	19.32	T1-CAL230	19.35	T1-CAL230	19.39	T1-CAL230	19.4	T1-CAL230	19.4	T1-CAL230	31.91	T1-CAL230	19.4	T1-CAL230
T1-CAL115	19.32	T1-CAL115	19.35	T1-CAL115	19.39	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115
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T1-PAN230	32.48	T1-PAN230	32.48	T1-PAN230	32.48	T1-PAN230	32.48	T1-PAN230	32.48	T1-PAN230	32.48	T1-PAN230	32.48	T1-PAN230
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T1-SBA230	34.81	T1-SBA230	34.81	T1-SBA230	34.81	T1-SBA230	34.81	T1-SBA230	34.81	T1-SBA230	34.81	T1-SBA230	34.81	T1-SBA230
T1-LHU34	13.15	T1-LHU34	13.15	T1-LHU34	13.15	T1-LHU34	13.15	T1-LHU34	13.15	T1-LHU34	13.15	T1-LHU34	13.15	T1-LHU34
T1-SBA34	45.66	T1-SBA34	45.66	T1-SBA34	45.66	T1-SBA34	45.66	T1-SBA34	45.66	T1-SBA34	45.66	T1-SBA34	45.66	T1-SBA34
T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230	26.46	T1-CHO230
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T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115	0	T1-LHU115
T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34	0	T1-LHU34
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T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115	19.4	T1-CAL115
T1-CAL342	0	T1-CAL342	0	T1-CAL342	0	T1-CAL342	0	T1-CAL342	0	T1-CAL342	0	T1-CAL342	0	T1-CAL342

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C8	6002-6018-1
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C10	6002-6018-37
C11	6002-6024-3A
C12	6002-6170-4A
C13	6003-6171-1C
C14	6003-6470-2C
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C97	6167-6173-T2
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C100	6370-6380-T3
C101	6380-6381-T1
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C104	6515-6516-T2
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C106	6816-6817-T4
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C108	6001-6002-6083-T2
C109	6001-6002-6084-T3
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C118	6008-6009-6010-T2
C119	6008-6009-6010-T3
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C124	6014-6015-6016-T2
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C128	6520-6521-6522-T2
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C130	6800-6087-6809-T2
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C133	6885-6886-6887-T1
C134	6885-6886-6887-T2
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C137	6460-6462-T2
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C139	6751-6752-T1
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C145	6097-F1
C146	6101-B1
C147	6476-E1
C148	6264-G1
C149	6406-G1
C150	6408-V1
C151	6804-G1
C152	6807-V1
C153	6756-G1

2028 LLUVIOSA

| Name A | Name B | Number A | Number B | Number C | Number D | Number E | Number F | Number G | Number H | Number I | Number J | Number K | Number L | Number M | Number N | Number O | Number P | Number Q | Number R | Number S | Number T | Number U | Number V | Number W | Number X | Number Y | Number Z | Number AA | Number AB | Number AC | Number AD | Number AE | Number AF | Number AG | Number AH | Number AI | Number AJ | Number AK | Number AL | Number AM | Number AN | Number AO | Number AP | Number AQ | Number AR | Number AS | Number AT | Number AU | Number AV | Number AW | Number AX | Number AY | Number AZ | Number BA | Number BB | Number BC | Number BD | Number BE | Number BF | Number BG | Number BH | Number BI | Number BJ | Number BK | Number BL | Number BM | Number BN | Number BO | Number BP | Number BQ | Number BR | Number BS | Number BT | Number BU | Number BV | Number BW | Number BX | Number BY | Number BZ | Number CA | Number CB | Number CC | Number CD | Number CE | Number CF | Number CG | Number CH | Number CI | Number CJ | Number CK | Number CL | Number CM | Number CN | Number CO | Number CP | Number CQ | Number CR | Number CS | Number CT | Number CU | Number CV | Number CW | Number CX | Number CY | Number CZ | Number DA | Number DB | Number DC | Number DD | Number DE | Number DF | Number DG | Number DH | Number DI | Number DJ | Number DK | Number DL | Number DM | Number DN | Number DO | Number DP | Number DQ | Number DR | Number DS | Number DT | Number DU | Number DV | Number DW | Number DX | Number DY | Number DZ |
|---|---|---

Name	Number	Kindness	Ate	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
PM400	6000	157	1	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
PM401	6001	157	1	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
PM402	6002	157	1	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	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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TX	SOMAX1	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
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T-SAN0198	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0199	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0200	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0201	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0202	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0203	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0204	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0205	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0206	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0207	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0208	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0209	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0210	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0211	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0212	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0213	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0214	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0215	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0216	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0217	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0218	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0219	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0220	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0221	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0222	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0223	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0224	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0225	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0226	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0227	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0228	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0229	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0231	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0232	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0233	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0234	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0235	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0236	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0237	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0238	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0239	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0240	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	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-SAN0241	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

LTX107	LTX108	LTX109	LTX110	LTX111	LTX112	LTX113	LTX114	LTX115	LTX116	LTX117	LTX118	LTX119	LTX120
T1-PAN230	T2-PAN230	T3-PAN230	T5-PAN230	T1-PANI230	T2-PANI230	T3-PANI230	T1-CHO230	T2-CHO230	T3-CHO230	T1-LSA230	T2-LSA230	T3-LSA230	T5-LSA230
T1-PANI115	T2-PANI115	T3-PANI115	T5-PANI115	T1-PANI115	T2-PANI115	T3-PANI115	T1-CHO115	T2-CHO115	T3-CHO115	T1-LSA115	T2-LSA115	T3-LSA115	T5-LSA115
T1-PANI371	T2-PANI371	T3-PANI371	T5-PANI371	T1-PANI371	T2-PANI371	T3-PANI371	T1-CHO371	T2-CHO371	T3-CHO371	T1-LSA371	T2-LSA371	T3-LSA371	T5-LSA371
T1-HUI230	T2-HUI230	T3-HUI230	T5-HUI230	T1-HUI230	T2-HUI230	T3-HUI230	T1-CALI230	T2-CALI230	T3-CALI230	T1-CALI342	T2-CALI342	T3-CALI342	T5-CALI342
T1-HUI115	T2-HUI115	T3-HUI115	T5-HUI115	T1-HUI115	T2-HUI115	T3-HUI115	T1-CALI115	T2-CALI115	T3-CALI115	T1-HUI34	T2-HUI34	T3-HUI34	T5-HUI34
T1-CALI342	T2-CALI342	T3-CALI342	T5-CALI342	T1-HUI34	T2-HUI34	T3-HUI34	T1-CALI230	T2-CALI230	T3-CALI230	T1-PAN230	T2-PAN230	T3-PAN230	T5-PAN230
T1-PAN3 230	T2-PAN3 230	T3-PAN3 230	T5-PAN3 230	T1-PAN3 230	T2-PAN3 230	T3-PAN3 230	T1-SBA230	T2-SBA230	T3-SBA230	T1-PAN3 13A	T2-PAN3 13A	T3-PAN3 13A	T5-PAN3 13A
T1-PAN3 115	T2-PAN3 115	T3-PAN3 115	T5-PAN3 115	T1-PAN3 115	T2-PAN3 115	T3-PAN3 115	T1-SBA115	T2-SBA115	T3-SBA115	T1-SBA34	T2-SBA34	T3-SBA34	T5-SBA34
T1-PAN3 13A	T2-PAN3 13A	T3-PAN3 13A	T5-PAN3 13A	T1-PAN3 13A	T2-PAN3 13A	T3-PAN3 13A	T1-SBA34	T2-SBA34	T3-SBA34	T1-CHA230	T2-CHA230	T3-CHA230	T5-CHA230
T1-SBA230	T2-SBA230	T3-SBA230	T5-SBA230	T1-SBA230	T2-SBA230	T3-SBA230	T1-SBA34	T2-SBA34	T3-SBA34	T1-CHA115	T2-CHA115	T3-CHA115	T5-CHA115
T1-SBA115	T2-SBA115	T3-SBA115	T5-SBA115	T1-SBA115	T2-SBA115	T3-SBA115	T1-CHA115	T2-CHA115	T3-CHA115	T1-CHA34	T2-CHA34	T3-CHA34	T5-CHA34
T1-SBA34	T2-SBA34	T3-SBA34	T5-SBA34	T1-SBA34	T2-SBA34	T3-SBA34	T1-CHA34	T2-CHA34	T3-CHA34	T1-PRO230	T2-PRO230	T3-PRO230	T5-PRO230
T1-PRO115	T2-PRO115	T3-PRO115	T5-PRO115	T1-PRO115	T2-PRO115	T3-PRO115	T1-PRO34	T2-PRO34	T3-PRO34	T1-CHA230	T2-CHA230	T3-CHA230	T5-CHA230
T1-CHA115	T2-CHA115	T3-CHA115	T5-CHA115	T1-CHA115	T2-CHA115	T3-CHA115	T1-CHA34	T2-CHA34	T3-CHA34	T1-CHO230	T2-CHO230	T3-CHO230	T5-CHO230
T1-CHA34	T2-CHA34	T3-CHA34	T5-CHA34	T1-CHA34	T2-CHA34	T3-CHA34	T1-CHO230	T2-CHO230	T3-CHO230	T1-CHO115	T2-CHO115	T3-CHO115	T5-CHO115
T1-CHO230	T2-CHO230	T3-CHO230	T5-CHO230	T1-CHO230	T2-CHO230	T3-CHO230	T1-CHO115	T2-CHO115	T3-CHO115	T1-CHO34	T2-CHO34	T3-CHO34	T5-CHO34
T1-CHO115	T2-CHO115	T3-CHO115	T5-CHO115	T1-CHO115	T2-CHO115	T3-CHO115	T1-CHO34	T2-CHO34	T3-CHO34	T1-PANI230	T2-PANI230	T3-PANI230	T5-PANI230
T1-PANI115	T2-PANI115	T3-PANI115	T5-PANI115	T1-PANI115	T2-PANI115	T3-PANI115	T1-PANI230	T2-PANI230	T3-PANI230	T1-PANI115	T2-PANI115	T3-PANI115	T5-PANI115
T1-PANI371	T2-PANI371	T3-PANI371	T5-PANI371	T1-PANI371	T2-PANI371	T3-PANI371	T1-PANI115	T2-PANI115	T3-PANI115	T1-PANI371	T2-PANI371	T3-PANI371	T5-PANI371
T1-HUI115	T2-HUI115	T3-HUI115	T5-HUI115	T1-HUI115	T2-HUI115	T3-HUI115	T1-HUI230	T2-HUI230	T3-HUI230	T1-HUI34	T2-HUI34	T3-HUI34	T5-HUI34
T1-CALI230	T2-CALI230	T3-CALI230	T5-CALI230	T1-CALI230	T2-CALI230	T3-CALI230	T1-CALI342	T2-CALI342	T3-CALI342	T1-CALI115	T2-CALI115	T3-CALI115	T5-CALI115
T1-PAN3 230	T2-PAN3 230	T3-PAN3 230	T5-PAN3 230	T1-PAN3 230	T2-PAN3 230	T3-PAN3 230	T1-SBA230	T2-SBA230	T3-SBA230	T1-SBA115	T2-SBA115	T3-SBA115	T5-SBA115
T1-PAN3 13A	T2-PAN3 13A	T3-PAN3 13A	T5-PAN3 13A	T1-PAN3 13A	T2-PAN3 13A	T3-PAN3 13A	T1-SBA34	T2-SBA34	T3-SBA34	T1-CHA230	T2-CHA230	T3-CHA230	T5-CHA230
T1-SBA230	T2-SBA230	T3-SBA230	T5-SBA230	T1-SBA230	T2-SBA230	T3-SBA230	T1-SBA115	T2-SBA115	T3-SBA115	T1-CHA115	T2-CHA115	T3-CHA115	T5-CHA115
T1-SBA115	T2-SBA115	T3-SBA115	T5-SBA115	T1-SBA115	T2-SBA115	T3-SBA115	T1-CHA115	T2-CHA115	T3-CHA115	T1-CHA34	T2-CHA34	T3-CHA34	T5-CHA34
T1-SBA34	T2-SBA34	T3-SBA34	T5-SBA34	T1-SBA34	T2-SBA34	T3-SBA34	T1-CHA34	T2-CHA34	T3-CHA34	T1-PRO230	T2-PRO230	T3-PRO230	T5-PRO230
T1-PRO115	T2-PRO115	T3-PRO115	T5-PRO115	T1-PRO115	T2-PRO115	T3-PRO115	T1-PRO34	T2-PRO34	T3-PRO34	T1-CHA230	T2-CHA230	T3-CHA230	T5-CHA230
T1-CHA115	T2-CHA115	T3-CHA115	T5-CHA115	T1-CHA115	T2-CHA115	T3-CHA115	T1-CHA34	T2-CHA34	T3-CHA34	T1-CHO230	T2-CHO230	T3-CHO230	T5-CHO230
T1-CHA34	T2-CHA34	T3-CHA34	T5-CHA34	T1-CHA34	T2-CHA34	T3-CHA34	T1-CHO230	T2-CHO230	T3-CHO230	T1-CHO115	T2-CHO115	T3-CHO115	T5-CHO115
T1-CHO230	T2-CHO230	T3-CHO230	T5-CHO230	T1-CHO230	T2-CHO230	T3-CHO230	T1-CHO115	T2-CHO115	T3-CHO115	T1-CHO34	T2-CHO34	T3-CHO34	T5-CHO34
T1-CHO115	T2-CHO115	T3-CHO115	T5-CHO115	T1-CHO115	T2-CHO115	T3-CHO115	T1-CHO34	T2-CHO34	T3-CHO34	T1-PANI230	T2-PANI230	T3-PANI230	T5-PANI230
T1-PANI115	T2-PANI115	T3-PANI115	T5-PANI115	T1-PANI115	T2-PANI115	T3-PANI115	T1-PANI230	T2-PANI230	T3-PANI230	T1-PANI115	T2-PANI115	T3-PANI115	T5-PANI115
T1-PANI371	T2-PANI371	T3-PANI371	T5-PANI371	T1-PANI371	T2-PANI371	T3-PANI371	T1-PANI115	T2-PANI115	T3-PANI115	T1-PANI371	T2-PANI371	T3-PANI371	T5-PANI371
T1-HUI115	T2-HUI115	T3-HUI115	T5-HUI115	T1-HUI115	T2-HUI115	T3-HUI115	T1-HUI230	T2-HUI230	T3-HUI230	T1-HUI34	T2-HUI34	T3-HUI34	T5-HUI34
T1-CALI342	T2-CALI342	T3-CALI342	T5-CALI342	T1-CALI342	T2-CALI342	T3-CALI342	T1-CALI230	T2-CALI230	T3-CALI230

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
C71	6260-6263-0C
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	6087-6300-T1
C96	6167-6173-T1
C97	6167-6173-T2
C98	6340-6341-T1
C99	6370-6380-T2
C100	6370-6380-T3
C101	6380-6381-T1
C102	6460-6472-T3
C103	6515-6516-T1
C104	6515-6516-T2
C105	6811-6812-T4
C106	6816-6817-T4
C107	6001-6002-6082-T1
C108	6001-6002-6083-T2
C109	6001-6002-6084-T3
C110	6001-6002-6084-T5
C111	6003-6004-6085-T1
C112	6003-6004-6086-T2
C113	6003-6004-6109-T3
C114	6005-6006-6007-T1
C115	6005-6006-6007-T2
C116	6005-6006-6007-T3
C117	6008-6009-6010-T1
C118	6008-6009-6010-T2
C119	6008-6009-6010-T3
C120	6011-6012-6013-T1
C121	6011-6012-6013-T2
C122	6011-6012-6013-T3
C123	6014-6015-6016-T1
C124	6014-6015-6016-T2
C125	6260-6261-6262-T1
C126	6260-6261-6262-T2
C127	6520-6521-6522-T1
C128	6520-6521-6522-T2
C129	6800-6087-6809-T1
C130	6800-6087-6809-T2
C131	6840-6841-6842-T1
C132	6840-6841-6843-T2
C133	6885-6886-6887-T1
C134	6885-6886-6887-T2
C135	6360-6179-22
C136	6460-6461-T1
C137	6460-6462-T2
C138	6460-6472-T3
C139	6751-6752-T1
C140	6811-6812-T4
C141	6816-6817-T4
C142	6840-6821-2
C143	6090-E1
C144	6094-L1
C145	6097-F1
C146	6101-B1
C147	6476-E1
C148	6264-G1
C149	6406-G1
C150	6408-V1
C151	6804-G1
C152	6807-V1
C153	6756-G1

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Name	Year	Number	Number_0	Number_1	Number_2	Number_3	Number_4	Number_5	Number_6	Number_7	Number_8	Number_9	Number_10	Number_11	Number_12	Number_13	Number_14	Number_15	Number_16	Number_17	Number_18	Number_19	Number_20	Number_21	Number_22	Number_23	Number_24	Number_25	Number_26	Number_27	Number_28	Number_29	Number_30	Number_31	Number_32	Number_33	Number_34	Number_35	Number_36	Number_37	Number_38	Number_39	Number_40	Number_41	Number_42	Number_43	Number_44	Number_45	Number_46	Number_47	Number_48	Number_49	Number_50	Number_51	Number_52	Number_53	Number_54	Number_55	Number_56	Number_57	Number_58	Number_59	Number_60	Number_61	Number_62	Number_63
Kaiser	1980	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	6	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	7	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	10	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	11	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	12	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	13	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	14	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	15	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	16	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	17	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	18	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	19	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	20	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	21	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	22	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	24	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	25	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	26	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	27	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	28	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	29	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	30	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	31	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	32	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	33	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	34	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	35	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	36	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	37	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	38	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	39	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	40	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	41	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	42	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	43	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	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	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	45	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	46	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	47	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	48	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	49	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	50	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	51	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	52	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	53	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Kaiser	1980	54	0	0	0	0	0	0	0	0	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 | Position | | |

| Node ID | MVA C_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 | 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 | C135 | C136 | C137 | C138 | C139 | C140 | C141 | C142 | C143 | C144 | C145 | C146 | C147 | C148 | C149 | C150 | C151 | C152 | C153 |
|---|---|---

TX	%Block	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
T2-SBA210	43.55	34.84	34.84	34.84	34.46	34.46	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.46	34.46	34.46	34.46	34.46	34.46	34.45	34.45	34.45	34.45	34.46	34.46	34.46	34.46	34.46	34.46	34.42	34.42	34.45	34.45	34.46	34.46	34.46	34.46	34.46	34.46	34.47	34.47	34.47	34.47	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	33.03
T2-SBA240	43.55	34.84	34.84	34.84	34.46	34.46	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.45	34.46	34.46	34.46	34.46	34.46	34.46	34.45	34.45	34.45	34.45	34.46	34.46	34.46	34.46	34.46	34.46	34.42	34.42	34.45	34.45	34.46	34.46	34.46	34.46	34.46	34.46	34.47	34.47	34.47	34.47	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	34.46	33.03
T2-SBA30	57.01	45.61	45.61	45.61

LTX107	C107	LTX108	C108	LTX109	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	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
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	T3-MDN230	0	T1-PRO230	0	T2-PRO230	0	T3-PRO230	0	T1-CHA230	0	T2-CHA230	0	T1-LSA230	0	T2-LSA230	0	T3-LSA230	0	T1-MDN230	0	T2-MDN230	0	T3-MDN230	0	T1-LHU230	0	T2-LHU230	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	T3-MDN115	0	T1-PRO115	0	T2-PRO115	0	T3-PRO115	0	T1-CHA115	0	T2-CHA115	0	T1-LSA115	0	T2-LSA115	0	T3-LSA115	0	T1-MDN115	0	T2-MDN115	0	T3-MDN115	0	T1-LHU115	0	T2-LHU115	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	T3-MDN34	0	T1-PRO34	0	T2-PRO34	0	T3-PRO34	0	T1-CHA34	0	T2-CHA34	0	T1-LSA34	0	T2-LSA34	0	T3-LSA34	0	T1-MDN34	0	T2-MDN34	0	T3-MDN34	0	T1-LHU34	0	T2-LHU34	0
T2-SBA230	34.84	T2-SBA230	34.84	T2-SBA230	34.84

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
C71	6260-6263-0C
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
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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	6087-6300-T1
C96	6167-6173-T1
C97	6167-6173-T2
C98	6340-6341-T1
C99	6370-6380-T2
C100	6370-6380-T3
C101	6380-6381-T1
C102	6460-6472-T3
C103	6515-6516-T1
C104	6515-6516-T2
C105	6811-6812-T4
C106	6816-6817-T4
C107	6001-6002-6082-T1
C108	6001-6002-6083-T2
C109	6001-6002-6084-T3
C110	6001-6002-6084-T5
C111	6003-6004-6085-T1
C112	6003-6004-6086-T2
C113	6003-6004-6109-T3
C114	6005-6006-6007-T1
C115	6005-6006-6007-T2
C116	6005-6006-6007-T3
C117	6008-6009-6010-T1
C118	6008-6009-6010-T2
C119	6008-6009-6010-T3
C120	6011-6012-6013-T1
C121	6011-6012-6013-T2
C122	6011-6012-6013-T3
C123	6014-6015-6016-T1
C124	6014-6015-6016-T2
C125	6260-6261-6262-T1
C126	6260-6261-6262-T2
C127	6520-6521-6522-T1
C128	6520-6521-6522-T2
C129	6800-6087-6809-T1
C130	6800-6087-6809-T2
C131	6840-6841-6842-T1
C132	6840-6841-6843-T2
C133	6885-6886-6887-T1
C134	6885-6886-6887-T2
C135	6360-6179-22
C136	6460-6461-T1
C137	6460-6462-T2
C138	6460-6472-T3
C139	6751-6752-T1
C140	6811-6812-T4
C141	6816-6817-T4
C142	6840-6821-2
C143	6090-E1
C144	6094-L1
C145	6097-F1
C146	6101-B1
C147	6476-E1
C148	6264-G1
C149	6406-G1
C150	6408-V1
C151	6804-G1
C152	6807-V1
C153	6756-G1

2030 LLUVIOSA

| Name A | Name B | Number A | Number B | Number C | Number D | Number E | Number F | Number G | Number H | Number I | Number J | Number K | Number L | Number M | Number N | Number O | Number P | Number Q | Number R | Number S | Number T | Number U | Number V | Number W | Number X | Number Y | Number Z | Number AA | Number AB | Number AC | Number AD | Number AE | Number AF | Number AG | Number AH | Number AI | Number AJ | Number AK | Number AL | Number AM | Number AN | Number AO | Number AP | Number AQ | Number AR | Number AS | Number AT | Number AU | Number AV | Number AW | Number AX | Number AY | Number AZ | Number BA | Number BB | Number BC | Number BD | Number BE | Number BF | Number BG | Number BH | Number BI | Number BJ | Number BK | Number BL | Number BM | Number BN | Number BO | Number BP | Number BQ | Number BR | Number BS | Number BT | Number BU | Number BV | Number BW | Number BX | Number BY | Number BZ | Number CA | Number CB | Number CC | Number CD | Number CE | Number CF | Number CG | Number CH | Number CI | Number CJ | Number CK | Number CL | Number CM | Number CN | Number CO | Number CP | Number CQ | Number CR | Number CS | Number CT | Number CU | Number CV | Number CW | Number CX | Number CY | Number CZ | Number DA | Number DB | Number DC | Number DD | Number DE | Number DF | Number DG | Number DH | Number DI | Number DJ | Number DK | Number DL | Number DM | Number DN | Number DO | Number DP | Number DQ | Number DR | Number DS | Number DT | Number DU | Number DV | Number DW | Number DX | Number DY | Number DZ | Number EA | Number EB | Number EC | Number ED | Number EE | Number EF | Number EG | Number EH | Number EI | Number EJ | Number EK | Number EL | Number EM | Number EN | Number EO | Number EP | Number EQ | Number ER | Number ES | Number ET | Number EU | Number EV | Number EW | Number EX | Number EY | Number EZ | Number FA | Number FB | Number FC | Number FD | Number FE | Number FF | Number FG | Number FH | Number FI | Number FJ | Number FK | Number FL | Number FM | Number FN | Number FO | Number FP | Number FQ | Number FR | Number FS | Number FT | Number FU | Number FV | Number FW | Number FX | Number FY | Number FZ | Number GA | Number GB | Number GC | Number GD | Number GE | Number GF | Number GG | Number GH | Number GI | Number GJ | Number GK | Number GL | Number GM | Number GN | Number GO | Number GP | Number GQ | Number GR | Number GS | Number GT | Number GU | Number GV | Number GW | Number GX | Number GY | Number GZ | Number HA | Number HB | Number HC | Number HD | Number HE | Number HF | Number HG | Number HH | Number HI | Number HJ | Number HK | Number HL | Number HM | Number HN | Number HO | Number HP | Number HQ | Number HR | Number HS | Number HT | Number HU | Number HV | Number HW | Number HX | Number HY | Number HZ | Number IA | Number IB | Number IC | Number ID | Number IE | Number IF | Number IG | Number IH | Number II | Number IJ | Number IK | Number IL | Number IM | Number IN | Number IO | Number IP | Number IQ | Number IR | Number IS | Number IT | Number IU | Number IV | Number IW | Number IX | Number IY | Number IZ | Number JA | Number JB | Number JC | Number JD | Number JE | Number JF | Number JG | Number JH | Number JI | Number JJ | Number JK | Number JL | Number JM | Number JN | Number JO | Number JP | Number JQ | Number JR | Number JS | Number JT | Number JU | Number JV | Number JW | Number JX | Number JY | Number JZ | Number KA | Number KB | Number KC | Number KD | Number KE | Number KF | Number KG | Number KH | Number KI | Number KJ | Number KK | Number KL | Number KM | Number KN | Number KO | Number KP | Number KQ | Number KR | Number KS | Number KT | Number KU | Number KV | Number KW | Number KX | Number KY | Number KZ | Number LA | Number LB | Number LC | Number LD | Number LE | Number LF | Number LG | Number LH | Number LI | Number LJ | Number LK | Number LL | Number LM | Number LN | Number LO | Number LP | Number LQ | Number LR | Number LS | Number LT | Number LU | Number LV | Number LW | Number LX | Number LY | Number LZ | Number MA | Number MB | Number MC | Number MD | Number ME | Number MF | Number MG | Number MH | Number MI | Number MJ | Number MK | Number ML | Number MM | Number MN | Number MO | Number MP | Number MQ | Number MR | Number MS | Number MT | Number MU | Number MV | Number MW | Number MX | Number MY | Number MZ | Number NA | Number NB | Number NC | Number ND | Number NE | Number NF | Number NG | Number NH | Number NI | Number NJ | Number NK | Number NL | Number NM | Number NN | Number NO | Number NP | Number NQ | Number NR | Number NS | Number NT | Number NU | Number NV | Number NW | Number NX | Number NY | Number NZ | Number OA | Number OB | Number OC | Number OD | Number OE | Number OF | Number OG | Number OH | Number OI | Number OJ | Number OK | Number OL | Number OM | Number ON | Number OO | Number OP | Number OQ | Number OR | Number OS | Number OT | Number OU | Number OV | Number OW | Number OX | Number OY | Number OZ | Number PA | Number PB | Number PC | Number PD | Number PE | Number PF | Number PG | Number PH | Number PI | Number PJ | Number PK | Number PL | Number PM | Number PN | Number PO | Number PP | Number PQ | Number PR | Number PS | Number PT | Number PU | Number PV | Number PW | Number PX | Number PY | Number PZ |
| Name A | Name B | Number A | Number B | Number C | Number D | Number E | Number F | Number G | Number H | Number I | Number J | Number K | Number L | Number M | Number N | Number O | Number P | Number Q | Number R | Number S | Number T | Number U | Number V | Number W | Number X | Number Y | Number Z | Number AA | Number AB | Number AC | Number AD | Number AE | Number AF | Number AG | Number AH | Number AI | Number AJ | Number AK | Number AL | Number AM | Number AN | Number AO | Number AP | Number AQ | Number AR | Number AS | Number AT | Number AU | Number AV | Number AW | Number AX | Number AY | Number AZ | Number BA | Number BB | Number BC | Number BD | Number BE | Number BF | Number BG | Number BH | Number BI | Number BJ | Number BK | Number BL | Number BM | Number BN | Number BO | Number BP | Number BQ | Number BR | Number BS | Number BT | Number BU | Number BV | Number BW | Number BX | Number BY | Number BZ | Number CA | Number CB | Number CC | Number CD | Number CE | Number CF | Number CG | Number CH | Number CI | Number CJ | Number CK | Number CL | Number CM | Number CN | Number CO | Number CP | Number CQ | Number CR | Number CS | Number CT | Number CU | Number CV | Number CW | Number CX | Number CY | Number CZ | Number DA | Number DB | Number DC | Number DD | Number DE | Number DF | Number DG | Number DH | Number DI | Number DJ | Number DK | Number DL | Number DM | Number DN | Number DO | Number DP | Number DQ | Number DR | Number DS | Number DT | Number DU | Number DV | Number DW | Number DX | Number DY | Number DZ | Number EA | Number EB | Number EC | Number ED | Number EE | Number EF | Number EG | Number EH | Number EI | Number EJ | Number EK | Number EL | Number EM | Number EN | Number EO | Number EP | Number EQ | Number ER | Number ES | Number ET | Number EU | Number EV | Number EW | Number EX | Number EY | Number EZ | Number FA | Number FB | Number FC | Number FD | Number FE | Number FF | Number FG | Number FH | Number FI | Number FJ | Number FK | Number FL | Number FM | Number FN | Number FO | Number FP | Number FQ | Number FR | Number FS | Number FT | Number FU | Number FV | Number FW | Number FX | Number FY | Number FZ | Number GA | Number GB | Number GC | Number GD | Number GE | Number GF | Number GG | Number GH | Number GI | Number GJ | Number GK | Number GL | Number GM | Number GN | Number GO | Number GP | Number GQ | Number GR | Number GS | Number GT | Number GU | Number GV | Number GW | Number GX | Number GY | Number GZ | Number HA | Number HB | Number HC | Number HD | Number HE | Number HF | Number HG | Number HH | Number HI | Number HJ | Number HK | Number HL | Number HM | Number HN | Number HO | Number HP | Number HQ | Number HR | Number HS | Number HT | Number HU | Number HV | Number HW | Number HX | Number HY | Number HZ | Number IA | Number IB | Number IC | Number ID | Number IE | Number IF | Number IG | Number IH | Number II | Number IJ | Number IK | Number IL | Number IM | Number IN | Number IO | Number IP | Number IQ | Number IR | Number IS | Number IT | Number IU | Number IV | Number IW | Number IX | Number IY | Number IZ | Number JA | Number JB | Number JC | Number JD | Number JE | Number JF | Number JG | Number JH | Number JI | Number JJ | Number JK | Number JL | Number JM | Number JN | Number JO | Number JP | Number JQ | Number JR | Number JS | Number JT | Number JU | Number JV | Number JW | Number JX | Number JY | Number JZ | Number KA | Number KB | Number KC | Number KD | Number KE | Number KF | Number KG | Number KH | Number KI | Number KJ | Number KK | Number KL | Number KM | Number KN | Number KO | Number KP | Number KQ | Number KR | Number KS | Number KT | Number KU | Number KV | Number KW | Number KX | Number KY | Number KZ | Number LA | Number LB | Number LC | Number LD | Number LE | Number LF | Number LG | Number LH | Number LI | Number LJ | Number LK | Number LL | Number LM | Number LN | Number LO | Number LP | Number LQ | Number LR | Number LS | Number LT | Number LU | Number LV | Number LW | Number LX | Number LY | Number LZ | Number MA | Number MB | Number MC | Number MD | Number ME | Number MF | Number MG | Number MH | Number MI | Number MJ | Number MK | Number ML | Number MM | Number MN | Number MO | Number MP | Number MQ | Number MR | Number MS | Number MT | Number MU | Number MV | Number MW | Number MX | Number MY | Number MZ | Number NA | Number NB | Number NC | Number ND | Number NE | Number NF | Number NG | Number NH | Number NI | Number NJ | Number NK | Number NL | Number NM | Number NN | Number NO | Number NP | Number NQ | Number NR | Number NS | Number NT | Number NU | Number NV | Number NW | Number NX | Number NY | Number NZ | Number OA | Number OB | Number OC | Number OD | Number OE | Number OF | Number OG | Number OH | Number OI | Number OJ | Number OK | Number OL | Number OM | Number ON | Number OO | Number OP | Number OQ | Number OR | Number OS | Number OT | Number OU | Number OV | Number OW | Number OX | Number OY | Number OZ | Number PA | Number PB | Number PC | Number PD | Number PE | Number PF | Number PG | Number PH | Number PI | Number PJ | Number PK | Number PL | Number PM | Number PN | Number PO | Number PP | Number PQ | Number PR | Number PS | Number PT | Number PU | Number PV | Number PW | Number PX | Number PY | Number PZ |

Name	Number	Kindness	Mar	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
Nancy	1000	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Ashley	1001	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Amanda	1002	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Hannah	1003	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Tracy	1004	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Kathleen	1005	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Carolyn	1006	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Sandra	1007	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Carolyn	1008	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Ashley	1009	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1010	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1011	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1012	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1013	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1014	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1015	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1016	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1017	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1018	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1019	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1020	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1021	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1022	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1023	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1024	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1025	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1026	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1027	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1028	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1029	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1030	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1031	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1032	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1033	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1034	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1035	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1036	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1037	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1038	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1039	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1040	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1041	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1042	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1043	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1044	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1045	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1046	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1047	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1048	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1049	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1050	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1051	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1052	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1053	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1054	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1055	110	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101	101
Michelle	1056	110	101	101	101	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	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
T-SBA330	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA340	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3	54.3
T-SBA345	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4	56.4
T-SBA349	56.3	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8	40.8
T-SBA350	74.7	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA355	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA360	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA365	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA370	72.1	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6	57.6
T-SBA371	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA375	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA380	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA385	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA390	46.6	17.9	17.7	17.7	17.7	17.0	17.0	17.0	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8	17.8
T-SBA395	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA400	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA405	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA410	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA415	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA420	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA425	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA430	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA435	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA440	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA445	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA450	20.2	20.5	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0	20.0
T-SBA455	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA460	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA465	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA470	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA475	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA480	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA485	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA490	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA495	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA500	74.3	59.9	59.6	59.6	59.7	59.7	59.7	59.7	59.8	59.8	59.8	59.8	59.5	59.5	59.5	59.5	59.5	59.5	59.5	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6	59.6
T-SBA505	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA510	71.6	57.2	57.4	57.4	57.1	57.1	57.1	57.4	57.4	57.4	57.4	57.4	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.4	57.4	57.4	57.4	57.4	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.4	57.4	57.4	57.4	57.4	57.2	57.2	57.2	57.2	57.2	57.2	57.2	57.4	57.4	57.4	57.4	57.4	57.2	57.2	57.2	57.2	57.2	57.2	57.2
T-SBA515	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	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-SBA520	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

LTX107	C107	LTX108	C108	LTX109	C109	LTX110	C110	LTX111	C111	LTX112	C112	LTX113	C113	LTX114	C114	LTX115	C115	LTX116	C116	LTX117	C117	LTX118	C118	LTX119	C119	LTX120	C120
T2-MDN230	0	T2-PAN230	0	T2-PAN230	0	T5-PAN230	0	T5-PAN230	0	T5-PAN230	0	T5-PAN230	0	T5-PAN230	0	T5-CHO230	0	T5-CHO230	0	T5-CHO230	0	T5-CHO230	0	T5-CHO230	0	T1-MDN230	0
T1-MDN115	0	T2-PAN115	0	T3-PAN115	0	T5-PAN115	0	T5-PAN115	0	T5-PAN115	0	T5-PAN115	0	T5-PAN115	0	T5-CHO115	0	T5-CHO115	0	T5-CHO115	0	T5-CHO115	0	T5-CHO115	0	T1-MDN115	0
T1-PAN131	0	T2-PAN131	0	T3-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T5-PAN131	0	T1-PAN131	0
T1-SBA230	34.8	T1-PAN230	40.13	T1-PAN230	40.13	T1-PAN230	43.77	T1-PAN230	43.82	T1-SBA230	34.8	T1-PAN230	38.15	T1-PAN230	38.19	T1-SBA230	34.8	T1-PAN230	37.28	T1-PAN230	37.28	T1-SBA230	34.8	T1-PAN230	37.28	T1-PAN230	37.28
T1-SBA115	13.47	T1-PAN115	40.13	T1-PAN115	40.13	T1-PAN115	43.77	T1-PAN115	43.82	T1-SBA115	13.47	T1-PAN115	38.15	T1-PAN115	38.19	T1-SBA115	13.47	T1-PAN115	37.28	T1-PAN115	37.28	T1-SBA115	13.47	T1-PAN115	37.28	T1-PAN115	37.28
T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-SBA34	45.55	T1-PAN13A	20.02	T1-PAN13A	20.02	T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0	T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0
T1-CHA115	30.1	T1-SBA34	34.14	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	30.1	T1-SBA34	45.55	T1-CHA115	45.55	T1-SBA34	30.1	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	30.1	T1-SBA34	34.14	T1-CHA115	34.14
T1-PRO230	12.96	T1-CHA230	3.67	T1-CHA230	3.67	T1-CHA230	3.68	T1-CHA230	3.68	T1-PRO230	12.96	T1-CHA230	3.69	T1-CHA230	3.69	T1-PRO230	12.96	T1-CHA230	3.72	T1-PRO230	12.95	T1-PRO230	12.96	T1-CHA230	3.68	T1-PRO230	12.96
T1-PRO115	0.7	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	34.15	T1-PRO115	0.7	T1-CHA115	34.15	T1-CHA115	34.15	T1-CHA115	34.15	T1-PRO115	0.7	T1-CHA115	51.61	T1-PRO115	0.7	T1-PRO115	0.7	T1-CHA115	34.14	T1-PRO115	0.7
T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	47.84	T1-PRO34	12.82	T1-PRO34	12.83	T1-CHA34	30.1	T1-PRO34	12.83
T1-MDN115	0.7	T1-PRO115	0.7	T1-PRO115	0.7	T1-PRO115	0.7	T1-MDN115	9.71	T1-PRO115	0.7	T1-PRO115	9.71	T1-PRO115	9.71	T1-MDN115	0.7	T1-PRO115	0.7	T1-MDN115	9.7	T1-MDN115	0.7	T1-PRO115	0.7	T1-MDN115	0.7
T1-MDN34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-MDN34	12.83	T1-PRO34	12.83	T1-PRO34	18.33	T1-PRO34	12.83	T1-MDN34	12.83	T1-PRO34	12.83	T1-MDN34	12.82	T1-PRO34	12.83	T1-MDN34	12.83	T1-PRO34	12.83
T1-SA230	32.03	T1-MDN230	20.54	T1-MDN230	20.54	T1-MDN230	20.54	T1-SA230	32.01	T1-MDN230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	31.99	T1-MDN230	20.54	T1-SA230	32.02	T1-MDN230	20.54	T1-SA230	20.54	T1-MDN230	20.54
T1-SA115	26.34	T1-MDN115	9.71	T1-MDN115	9.71	T1-MDN115	9.71	T1-SA115	26.35	T1-MDN115	9.71	T1-SA115	9.71	T1-SA115	9.71	T1-MDN115	26.38	T1-SA115	26.38	T1-SA115	26.35	T1-MDN115	9.71	T1-SA115	9.71	T1-MDN115	9.71
T1-SA34	44.77	T1-MDN34	18.34	T1-MDN34	18.34	T1-MDN34	18.34	T1-SA34	44.76	T1-MDN34	18.33	T1-MDN34	18.33	T1-MDN34	18.33	T1-SA34	44.75	T1-MDN34	44.75	T1-SA34	44.76	T1-MDN34	18.33	T1-SA34	18.33	T1-MDN34	18.33
T2-CHO115	5.71	T2-CHO115	26.34	T2-CHO115	26.34	T2-CHO115	26.34	T2-CHO115	5.71	T2-CHO115	26.35	T2-CHO115	26.35	T2-CHO115	26.35	T2-CHO115	6.46	T2-CHO115	6.46	T2-CHO115	26.36	T2-CHO115	26.35	T2-CHO115	26.35	T2-CHO115	26.35
T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	71	T2-SA34	71	T2-SA34	44.74	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	44.76
T2-PAN230	56.53	T2-CHO230	56.52	T2-CHO230	56.52	T2-CHO230	56.52	T2-PAN230	89.16	T2-CHO230	56.53	T2-CHO230	56.53	T2-PAN230	64.92	T2-PAN230	64.92	T2-PAN230	64.92	T2-CHO230	64.92	T2-CHO230	64.92	T2-PAN230	77.82	T2-PAN230	64.92
T2-PAN115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	89.68	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	64.11	T2-PAN115	64.11	T2-PAN115	64.11	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	6.46	T2-PAN115	64.11
T2-PAN117	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-PAN117	49.98	T2-CHO34	49.98	T2-CHO34	49.98	T2-PAN117	71	T2-PAN117	71	T2-PAN117	71	T2-CHO34	49.98	T2-PAN117	71	T2-CHO34	71	T2-CHO34	71
T2-PAN118	56.53	T2-CHO230	56.52	T2-CHO230	56.52	T2-CHO230	56.52	T2-PAN230	89.16	T2-CHO230	56.53	T2-CHO230	56.53	T2-PAN230	64.92	T2-PAN230	64.92	T2-PAN230	64.92	T2-CHO230	64.92	T2-CHO230	64.92	T2-PAN230	77.82	T2-PAN230	64.92
T2-PAN119	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	89.68	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	64.11	T2-PAN115	64.11	T2-PAN115	64.11	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	6.46	T2-PAN115	64.11
T2-PAN117	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-PAN117	49.98	T2-CHO34	49.98	T2-CHO34	49.98	T2-PAN117	71	T2-PAN117	71	T2-PAN117	71	T2-CHO34	49.98	T2-PAN117	71	T2-CHO34	71	T2-CHO34	71
T2-PAN118	56.53	T2-CHO230	56.52	T2-CHO230	56.52	T2-CHO230	56.52	T2-PAN230	89.16	T2-CHO230	56.53	T2-CHO230	56.53	T2-PAN230	64.92	T2-PAN230	64.92	T2-PAN230	64.92	T2-CHO230	64.92	T2-CHO230	64.92	T2-PAN230	77.82	T2-PAN230	64.92
T2-PAN119	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	89.68	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	64.11	T2-PAN115	64.11	T2-PAN115	64.11	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	6.46	T2-PAN115	64.11
T1-MDN230	20.54	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0	T1-MDN230	20.54	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0	T1-MDN230	0
T1-MDN115	9.71	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0	T1-MDN115	9.71	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0	T1-MDN115	0
T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83
T1-SA230	20.54	T1-MDN230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	31.99	T1-MDN230	20.54	T1-SA230	20.53	T1-MDN230	20.54	T1-SA230	32	T1-MDN230	20.65
T1-SA115	26.34	T1-MDN115	9.71	T1-SA115	9.71	T1-SA115	9.71	T1-SA115	26.35	T1-MDN115	9.71	T1-SA115	9.71	T1-SA115	9.71	T1-SA115	26.38	T1-SA115	26.38	T1-SA115	26.35	T1-MDN115	9.71	T1-SA115	15.86	T1-MDN115	15.86
T1-SA34	44.77	T1-MDN34	18.34	T1-SA34	44.77	T1-SA34	44.77	T1-SA34	44.76	T1-MDN34	18.33	T1-MDN34	18.33	T1-SA34	44.75	T1-MDN34	44.75	T1-MDN34	44.75	T1-SA34	44.74	T1-SA34	18.33	T1-MDN34	18.33	T1-MDN34	18.33
T2-CHO115	5.71	T2-CHO115	26.34	T2-CHO115	26.34	T2-CHO115	26.34	T2-CHO115	5.71	T2-CHO115	26.35	T2-CHO115	26.35	T2-CHO115	26.35	T2-CHO115	6.46	T2-CHO115	6.46	T2-CHO115	26.36	T2-CHO115	26.35	T2-CHO115	26.35	T2-CHO115	26.35
T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	71	T2-SA34	71	T2-SA34	44.74	T2-SA34	44.76	T2-SA34	44.76	T2-SA34	44.76
T2-PAN230	56.53	T2-CHO230	56.52	T2-CHO230	56.52	T2-CHO230	56.52	T2-PAN230	89.16	T2-CHO230	56.53	T2-CHO230	56.53	T2-PAN230	64.92	T2-PAN230	64.92	T2-PAN230	64.92	T2-CHO230	64.92	T2-CHO230	64.92	T2-PAN230	77.82	T2-PAN230	64.92
T2-PAN115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	89.68	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	64.11	T2-PAN115	64.11	T2-PAN115	64.11	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	6.46	T2-PAN115	64.11
T2-PAN117	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-PAN117	49.98	T2-CHO34	49.98	T2-CHO34	49.98	T2-PAN117	71	T2-PAN117	71	T2-PAN117	71	T2-CHO34	49.98	T2-PAN117	71	T2-CHO34	71	T2-CHO34	71
T2-PAN118	56.53	T2-CHO230	56.52	T2-CHO230	56.52	T2-CHO230	56.52	T2-PAN230	89.16	T2-CHO230	56.53	T2-CHO230	56.53	T2-PAN230	64.92	T2-PAN230	64.92	T2-PAN230	64.92	T2-CHO230	64.92	T2-CHO230	64.92	T2-PAN230	77.82	T2-PAN230	64.92
T2-PAN119	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	89.68	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	64.11	T2-PAN115	64.11	T2-PAN115	64.11	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	6.46	T2-PAN115	64.11
T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0
T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0
T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0
T1-SBA230	34.8	T1-PAN230	40.13	T1-PAN230	40.13	T1-PAN230	43.77	T1-PAN230	43.82	T1-SBA230	34.8	T1-PAN230	38.15	T1-PAN230	38.19	T1-SBA230	34.8	T1-PAN230	37.28	T1-PAN230	37.28	T1-SBA230	34.8	T1-PAN230	37.28	T1-PAN230	37.28
T1-SBA115	13.47	T1-PAN115	40.13	T1-PAN115	40.13	T1-PAN115	43.77	T1-PAN115	43.82	T1-SBA115	13.47	T1-PAN115	38.15	T1-PAN115	38.19	T1-SBA115	13.47	T1-PAN115	37.28	T1-PAN115	37.28	T1-SBA115	13.47	T1-PAN115	37.28	T1-PAN115	37.28
T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-SBA34	45.55	T1-PAN13A	20.02	T1-PAN13A	20.02	T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0	T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0
T1-CHA115	30.1	T1-SBA34	34.14	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	30.1	T1-SBA34	45.55	T1-CHA115	45.55	T1-CHA115	45.55	T1-SBA34	30.1	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	30.1	T1-SBA34	34.14	T1-CHA115	34.14
T1-PRO230	12.96	T1-CHA230	3.67	T1-CHA230	3.67	T1-CHA230	3.68	T1-PRO230	12.96	T1-CHA230	3.69	T1-CHA230	3.69	T1-CHA230	3.69	T1-PRO230	12.96	T1-CHA230	3.72	T1-PRO230	12.95	T1-PRO230	12.96	T1-CHA230	3.68	T1-PRO230	12.96
T1-PRO115	0.7	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	34.15	T1-PRO115	0.7	T1-CHA115	34.15	T1-CHA115	34.15	T1-CHA115	34.15	T1-PRO115	0.7	T1-CHA115	51.61	T1-PRO115	0.7	T1-PRO115	0.7	T1-CHA115	34.14	T1-PRO115	0.7
T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	47.84	T1-PRO34	12.82	T1-PRO34	12.83	T1-CHA34	30.1	T1-PRO34	12.83
T1-MDN115	0.7	T1-PRO115	0.7	T1-PRO115	0.7	T1-PRO115	0.7	T1-MDN115	9.71	T1-PRO115	0.7	T1-PRO115	9.71	T1-PRO115	9.71	T1-MDN115	0.7	T1-PRO115	0.7	T1-MDN115	9.7	T1-MDN115	0.7	T1-PRO115	0.7	T1-MDN115	0.7
T1-MDN34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-MDN34	18.6	T1-MDN34	18.33	T1-PRO34	12.83	T1-PRO34	12.83	T1-MDN34	18.33	T1-PRO34	12.83	T1-MDN34	18.33	T1-PRO34	18.34	T1-PRO34	12.82	T1-MDN34	12.83
T1-SA230	32.04	T1-MDN230	20.54	T1-MDN230	20.54	T1-MDN230	20.58	T1-SA230	32.01	T1-MDN230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	31.92	T1-SA230	31.99	T1-MDN230	20.53	T1-MDN230	20.54	T1-SA230	32	T1-MDN230	20.65
T1-SA115	26.33	T1-MDN115	9.73	T1-MDN115	9.73	T1-MDN115	3.64	T1-PRO230	12.96	T1-CHA230	3.69	T1-CHA230	3.69	T1-CHA230	3.69	T1-PRO230	12.95	T1-CHA230	3.72	T1-PRO230	12.95	T1-PRO230	12.96	T1-CHA230	3.68	T1-PRO230	12.96
T1-SA34	44.77	T1-MDN34	18.34	T1-MDN34	18.34	T1-MDN34	34.12	T1-PRO115	0.7	T1-CHA115	34.15	T1-CHA115	34.15	T1-CHA115	34.15	T1-PRO115	0.7	T1-CHA115	51.61	T1-PRO115	0.7	T1-PRO115	0.7	T1-CHA115	34.18	T1-PRO115	0.7
T2-CHO115	5.71	T2-CHO115	26.34	T2-CHO115	26.34	T2-CHO115	30.1	T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	47.84	T1-PRO34	12.82	T1-PRO34	12.83	T1-CHA34	30.1	T1-PRO34	12.83
T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.77	T2-SA34	49.97	T2-SA34	44.76	T2-SA34	49.98	T2-SA34	49.98	T2-SA34	49.98	T2-SA34	71	T2-SA34	71	T2-SA34	44.75	T2-SA34	49.95	T2-SA34	44.75	T2-SA34	44.74
T2-PAN230	56.53	T2-CHO230	56.52	T2-CHO230	56.52	T2-CHO230	56.53	T2-PAN230	89.16	T2-CHO230	56.53	T2-CHO230	56.53	T2-PAN230	64.92	T2-PAN230	64.92	T2-PAN230	64.92	T2-CHO230	64.92	T2-CHO230	56.53	T2-PAN230	77.82	T2-PAN230	64.92
T2-PAN115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	89.68	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	64.11	T2-PAN115	64.11	T2-PAN115	64.11	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	6.46	T2-PAN115	64.11
T2-PAN117	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-CHO34	49.97	T2-PAN117	49.98	T2-CHO34	49.98	T2-CHO34	49.98	T2-PAN117	71	T2-PAN117	71	T2-PAN117	71	T2-CHO34	49.98	T2-PAN117	71	T2-CHO34	71	T2-CHO34	71
T2-PAN118	56.53	T2-CHO230	56.52	T2-CHO230	56.52	T2-CHO230	56.53	T2-PAN230	89.16	T2-CHO230	56.53	T2-CHO230	56.53	T2-PAN230	64.92	T2-PAN230	64.92	T2-PAN230	64.92	T2-CHO230	64.92	T2-CHO230	56.53	T2-PAN230	77.82	T2-PAN230	64.92
T2-PAN119	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	89.68	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	64.11	T2-PAN115	64.11	T2-PAN115	64.11	T2-CHO115	5.71	T2-CHO115	5.71	T2-PAN115	6.46	T2-PAN115	64.11
T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0	T1-PAN230	0
T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0
T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0	T1-PAN131	0
T1-SBA230	34.8	T1-PAN230	40.13	T1-PAN230	40.13	T1-PAN230	43.77	T1-PAN230	43.82	T1-SBA230	34.8	T1-PAN230	38.15	T1-PAN230	38.19	T1-SBA230	34.8	T1-PAN230	37.28	T1-PAN230	37.28	T1-SBA230	34.8	T1-PAN230	37.28	T1-PAN230	37.28
T1-SBA115	13.47	T1-PAN115	40.13	T1-PAN115	40.13	T1-PAN115	43.77	T1-PAN115	43.82	T1-SBA115	13.47	T1-PAN115	38.15	T1-PAN115	38.19	T1-SBA115	13.47	T1-PAN115	37.28	T1-PAN115	37.28	T1-SBA115	13.47	T1-PAN115	37.28	T1-PAN115	37.28
T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-PAN13A	0	T1-SBA34	45.55	T1-PAN13A	20.02	T1-PAN13A	20.02	T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0	T1-SBA34	45.55	T1-PAN13A	0	T1-PAN13A	0
T1-CHA115	30.1	T1-SBA34	34.14	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	30.1	T1-SBA34	45.55	T1-CHA115	45.55	T1-CHA115	45.55	T1-SBA34	30.1	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	30.1	T1-SBA34	34.14	T1-CHA115	34.14
T1-PRO230	12.96	T1-CHA230	3.67	T1-CHA230	3.67	T1-CHA230	3.61	T1-CHA230	3.64	T1-PRO230	12.96	T1-CHA230	3.69	T1-CHA230	3.69	T1-PRO230	12.96	T1-CHA230	3.72	T1-PRO230	12.95	T1-PRO230	12.96	T1-CHA230	3.68	T1-PRO230	12.96
T1-PRO115	0.7	T1-CHA115	34.14	T1-CHA115	34.14	T1-CHA115	34.1	T1-CHA115	34.12	T1-PRO115	0.7	T1-CHA115	34.15	T1-CHA115	34.15	T1-PRO115	0.7	T1-CHA115	51.61	T1-PRO115	0.7	T1-PRO115	0.7	T1-CHA115	34.14	T1-PRO115	0.7
T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	47.84	T1-PRO34	12.82	T1-PRO34	12.83	T1-CHA34	30.1	T1-PRO34	12.83
T1-MDN115	0.7	T1-PRO115	0.7	T1-PRO115	0.7	T1-PRO115	0.7	T1-MDN115	9.71	T1-PRO115	0.7	T1-PRO115	9.71	T1-PRO115	9.71	T1-MDN115	0.7	T1-PRO115	0.7	T1-MDN115	9.7	T1-MDN115	0.7	T1-PRO115	0.7	T1-MDN115	0.7
T1-MDN34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-PRO34	12.83	T1-MDN34	18.6	T1-MDN34	18.33	T1-PRO34	12.83	T1-PRO34	12.83	T1-MDN34	18.33	T1-PRO34	12.83	T1-MDN34	18.33	T1-PRO34	18.34	T1-PRO34	12.82	T1-MDN34	12.83
T1-SA230	32.04	T1-MDN230	20.54	T1-MDN230	20.54	T1-MDN230	20.58	T1-SA230	32.01	T1-MDN230	20.54	T1-SA230	20.54	T1-SA230	20.54	T1-SA230	31.92	T1-SA230	31.99	T1-MDN230	20.53	T1-MDN230	20.54	T1-SA230	32	T1-MDN230	20.65
T1-SA115	26.33	T1-MDN115	9.73	T1-MDN115	9.73	T1-MDN115	3.64	T1-PRO230	12.96	T1-CHA230	3.69	T1-CHA230	3.69	T1-CHA230	3.69	T1-PRO230	12.95	T1-CHA230	3.72	T1-PRO230	12.95	T1-PRO230	12.96	T1-CHA230	3.68	T1-PRO230	12.96
T1-SA34	44.77	T1-MDN34	18.34	T1-MDN34	18.34	T1-MDN34	34.12	T1-PRO115	0.7	T1-CHA115	34.15	T1-CHA115	34.15	T1-CHA115	34.15	T1-PRO115	0.7	T1-CHA115	51.61	T1-PRO115	0.7	T1-PRO115	0.7	T1-CHA115	34.18	T1-PRO115	0.7
T2-CHO115	5.71	T2-CHO115	26.34	T2-CHO115	26.34	T2-CHO115	30.1	T1-PRO34	12.83	T1-CHA34	30.1	T1-CHA34	30.1	T1-CHA34	30.1	T1-PRO34	12.83	T1-CHA34	47.84	T1-PRO34	12.82	T1-PRO34	12.83	T1-CHA34	30.1	T1-PRO34	12.83
T2-SA34	44.77	T2-SA34	44.77	T2-SA34	44.77	T2-SA34	49.97	T2-SA34	44.76	T2-SA34	49.98	T2-SA34	49.98	T2-SA34	49.98	T2-SA34	71	T2-SA34	71	T2-SA34	44.75	T2-SA34	49.95	T2-SA34	44.75	T2-SA34	44.74
T2-PAN230	56.53

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C5	6001-6005-4A
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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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C18	6003-6882-4A
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C50	6059-6173-2B
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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
C71	6260-6263-0C
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	6885-6969-5B
C93	6853-6854-5B
C94	6851-6852-5B
C95	6087-6300-T1
C96	6167-6173-T1
C97	6167-6173-T2
C98	6340-6341-T1
C99	6370-6380-T2
C100	6370-6380-T3
C101	6380-6381-T1
C102	6460-6472-T3
C103	6515-6516-T1
C104	6515-6516-T2
C105	6811-6812-T4
C106	6816-6817-T4
C107	6001-6002-6082-T1
C108	6001-6002-6083-T2
C109	6001-6002-6084-T3
C110	6001-6002-6084-T5
C111	6003-6004-6085-T1
C112	6003-6004-6086-T2
C113	6003-6004-6109-T3
C114	6005-6006-6007-T1
C115	6005-6006-6007-T2
C116	6005-6006-6007-T3
C117	6008-6009-6010-T1
C118	6008-6009-6010-T2
C119	6008-6009-6010-T3
C120	6011-6012-6013-T1
C121	6011-6012-6013-T2
C122	6011-6012-6013-T3
C123	6014-6015-6016-T1
C124	6014-6015-6016-T2
C125	6260-6261-6262-T1
C126	6260-6261-6262-T2
C127	6520-6521-6522-T1
C128	6520-6521-6522-T2
C129	6800-6087-6809-T1
C130	6800-6087-6809-T2
C131	6840-6841-6842-T1
C132	6840-6841-6843-T2
C133	6885-6886-6887-T1
C134	6885-6886-6887-T2
C135	6360-6179-22
C136	6460-6461-T1
C137	6460-6462-T2
C138	6460-6472-T3
C139	6751-6752-T1
C140	6811-6812-T4
C141	6816-6817-T4
C142	6840-6821-2
C143	6090-E1
C144	6094-L1
C145	6097-F1
C146	6101-B1
C147	6476-E1
C148	6264-G1
C149	6406-G1
C150	6408-V1
C151	6804-G1
C152	6807-V1
C153	6756-G1

2032 LLUVIOSA

Name	Sex	Age	Weight	Height	Hand	Birthplace	Birthdate	G	W	L	T	D	W%	ERA	IPouts	BFP	H	2B	3B	HR	HBP	SH	SF	GIDP	IBB	SB	CS	R	ER	WP	BK	PO	A	E	PB	Pos	SHO	SV	HLD	BS	ID
Aardsma, David	M	27	6'0"	205	R	Denver, CO	12/25/1982	2	0	0	0	0	.000	9.00	3	4	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	1	0	0	0	0	0	aardsmad01
Abad, Andrew	M	22	6'5"	205	L	Fullerton, CA	12/17/1990	1	0	0	0	0	.000	27.00	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	abadandr01
Abreu, Bobby	M	36	6'4"	230	R	Bani, Peravia (DR)	01/11/1983	162	10	7	0	0	.588	3.71	582	244	136	29	3	15	2	0	3	12	14	11	3	61	60	1	0	1	1	2	0	0	0	0	0	0	abreubob01
Adams, Austin	M	25	6'0"	215	R	Pittsburgh, PA	08/31/1986	4	0	0	0	0	.000	0.00	12	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	adamsaus01
Adcock, Joe	M	27	6'0"	195	R	Decatur, AL	12/31/1972	5	0	0	0	0	.000	27.00	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	adcockjoe01
Adkins, Josh	M	28	6'0"	190	L	Midlothian, TX	05/30/1978	14	0	0	0	0	.000	5.40	15	7	3	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	adkinsjo02
Affeldt, Jeff	M	32	6'3"	205	L	Redwood City, CA	01/20/1979	3	0	0	0	0	.000	0.00	7	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	affeldje01
Aguila, Esteban	M	31	6'2"	195	R	Panama City, Panama	08/10/1968	2	0	0	0	0	.000	27.00	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	aguilest01
Aardsma, David	M	27	6'0"	205	R	Denver, CO	12/25/1982	2	0	0	0	0	.000	9.00	3	4	1	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	1	0	0	0	0	0	aardsmad01
Abad, Andrew	M	22	6'5"	205	L	Fullerton, CA	12/17/1990	1	0	0	0	0	.000	27.00	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	abadandr01
Abreu, Bobby	M	36	6'4"	230	R	Bani, Peravia (DR)	01/11/1983	162	10	7	0	0	.588	3.71	582	244	136	29	3	15	2	0	3	12	14	11	3	61	60	1	0	1	1	2	0	0	0	0	0	0	abreubob01
Adams, Austin	M	25	6'0"	215	R	Pittsburgh, PA	08/31/1986	4	0	0	0	0	.000	0.00	12	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	adamsaus01
Adcock, Joe	M	27	6'0"	195	R	Decatur, AL	12/31/1972	5	0	0	0	0	.000	27.00	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	adcockjoe01
Adkins, Josh	M	28	6'0"	190	L	Midlothian, TX	05/30/1978	14	0	0	0	0	.000	5.40	15	7	3	0	0	0	0	0	0	0	0	0	0	2	2	0	0	0	0	0	0	0	0	0	0	0	adkinsjo02
Affeldt, Jeff	M	32	6'3"	205	L	Redwood City, CA	01/20/1979	3	0	0	0	0	.000	0.00	7	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	affeldje01
Aguila, Esteban	M	31	6'2"	195	R	Panama City, Panama	08/10/1968	2	0	0	0	0	.000	27.00	3	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	aguilest01

| Name | Month | Year | Product | Qty | 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 |
|---|---|---

| Name/ID | MPHOC | Black | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 | 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 | 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 | 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 | 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 | 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 | 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 | 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 | 101 | 102 | 103 | 104 | 105 | 106 | 107 | 108 | 109 | 110 | 111 | 112 | 113 | 114 | 115 | 116 | 117 | 118 | 119 | 120 | 121 | 122 | 123 | 124 | 125 | 126 | 127 | 128 | 129 | 130 | 131 | 132 | 133 | 134 | 135 | 136 |
|---|---|---

TX	%Blank	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
T2-SBA210	43.5	34.3	34.3	34.3

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	LTX136	LTX137
109	110	111	112	113	114	115	116	117	118	119	120	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135	136	137
T2-MDN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-MDN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230	0	T2-PAN230
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-PAN115	0	T2-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-MDN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-MDN115	0	T1-PAN115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-MDN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-PAN115	0	T2-MDN115	0	T2-PAN115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-MDN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-MDN115	0	T1-PAN115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111	0	T1-PAN111
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-MDN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-PAN115	0	T1-MDN115	0	T1-PAN115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-MDN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-PAN371	0	T1-MDN371	0	T1-PAN371
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-MDN115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-LUH115	0	T1-MDN115	0	T1-LUH115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-MDN230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-LUH230	0	T1-MDN230	0	T1-LUH230
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-MDN434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-LUH434	0	T1-MDN434	0	T1-LUH434
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-MDN230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-LSA230	0	T1-MDN230	0	T1-LSA230
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-MDN415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-LSA415	0	T1-MDN415	0	T1-LSA415
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-MDN234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-CHO234	0	T2-MDN234	0	T2-CHO234
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-MDN115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-CHO115	0	T2-MDN115	0	T2-CHO115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-MDN230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-CHO230	0	T2-MDN230	0	T2-CHO230
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-MDN115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-SBA115	0	T2-MDN115	0	T2-SBA115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-MDN230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-SBA230	0	T2-MDN230	0	T2-SBA230
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-MDN415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-SBA415	0	T2-MDN415	0	T2-SBA415
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-MDN430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-CHO430	0	T2-MDN430	0	T2-CHO430
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-MDN115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-PRO115	0	T2-MDN115	0	T2-PRO115
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-MDN230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-PRO230	0	T2-MDN230	0	T2-PRO230
0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-MDN434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-PRO434	0	T2-MDN434	0	T2-PRO434
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T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230
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0	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-MDN434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-MDN434	26.61	T2-PRO434
0	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230	1.89	T2-MDN230
0	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115	10.32	T2-MDN115
0	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-MDN230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-PRO230	9.37	T2-MDN230	9.37	T2-PRO230
0	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-MDN434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-PRO434	26.61	T2-MDN434	26.61	T2-PRO434
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0	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230	18.71	T2-MDN230

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C152	6406-G1
C153	6408-V1
C154	6804-G1
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C156	6756-G1

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| Name | Year | Number | Number 0 | Number/Year | Page | Page 0 | Page/Year | Page/Number | Page/Number/Year | Page/Number/Year 0 | Page/Number/Year 1 | Page/Number/Year 2 | Page/Number/Year 3 | Page/Number/Year 4 | Page/Number/Year 5 | Page/Number/Year 6 | Page/Number/Year 7 | Page/Number/Year 8 | Page/Number/Year 9 | Page/Number/Year 10 | Page/Number/Year 11 | Page/Number/Year 12 | Page/Number/Year

Name	Weight	Height	Age	Gender	Hair	Eyes	Blood	Publication
Ajax	108	203	35	Male	Blond	Blue	A+	01/04/2010

Rank	ID	WRMSE	Bias	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
Public	15108	0.5456	-0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000
Private	15108	0.5456	-0.0001	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000	0.0000

TX	%Blank	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
T2-S8A30	43.49	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.8	34.79	34.79	34.79	34.79	34.79	34.79	34.8	34.79	34.79	34.79	34.8	34.79	34.79	34.79	34.86	34.79	34.8	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79
P1-PN30	35.29	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79	34.79

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	LTX136	LTX137	LTX138	LTX139	LTX140
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T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171	0	T-P4N0N171
T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172	0	T-P4N0N172
T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173	0	T-P4N0N173
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T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185	0	T-P4N0N185
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T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188	0	T-P4N0N188
T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189	0	T-P4N0N189
T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190	0	T-P4N0N190
T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191	0	T-P4N0N191
T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192	0	T-P4N0N192
T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193	0	T-P4N0N193
T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194	0	T-P4N0N194
T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195	0	T-P4N0N195
T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196	0	T-P4N0N196
T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197	0	T-P4N0N197
T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198	0	T-P4N0N198
T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199	0	T-P4N0N199
T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200	0	T-P4N0N200
T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201	0	T-P4N0N201
T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202	0	T-P4N0N202
T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203	0	T-P4N0N203
T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204	0	T-P4N0N204
T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205	0	T-P4N0N205
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T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207	0	T-P4N0N207
T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208	0	T-P4N0N208
T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209	0	T-P4N0N209
T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210	0	T-P4N0N210
T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211	0	T-P4N0N211
T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212	0	T-P4N0N212
T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213	0	T-P4N0N213

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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	6179-6182-17
C64	6179-6401-29
C65	6179-6859-6B
C66	6182-6440-5A
C67	6182-6520-4B
C68	6182-6520-5B
C69	6182-6550-6C
C70	6182-6969-5C
C71	6260-6263-0C
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	6460-6741-2D
C83	6460-6741-3D
C84	6470-6861-2B
C85	6520-6855-1
C86	6550-6885-6B
C87	6713-6741-2C
C88	6713-6741-3C
C89	6713-6840-2B
C90	6713-6840-3B
C91	6801-6808-1
C92	6801-6840-1
C93	6801-6840-2
C94	6801-6882-4B
C95	6885-6969-5B
C96	6853-6854-5B
C97	6851-6852-5B
C98	6087-6300-T1
C99	6167-6173-T1
C100	6167-6173-T2
C101	6340-6341-T1
C102	6370-6380-T2
C103	6370-6380-T3
C104	6380-6381-T1
C105	6460-6472-T3
C106	6515-6516-T1
C107	6515-6516-T2
C108	6811-6812-T4
C109	6816-6817-T4
C110	6001-6002-6082-T1
C111	6001-6002-6083-T2
C112	6001-6002-6084-T3
C113	6001-6002-6084-T4
C114	6001-6002-6084-T5
C115	6003-6004-6085-T1
C116	6003-6004-6086-T2
C117	6003-6004-6109-T3
C118	6003-6004-6109-T4
C119	6005-6006-6007-T1
C120	6005-6006-6007-T2
C121	6005-6006-6007-T3
C122	6005-6006-6007-T4
C123	6008-6009-6010-T1
C124	6008-6009-6010-T2
C125	6008-6009-6010-T3
C126	6011-6012-6013-T1
C127	6011-6012-6013-T2
C128	6011-6012-6013-T3
C129	6014-6015-6016-T1
C130	6014-6015-6016-T2
C131	6260-6261-6262-T1
C132	6260-6261-6262-T2
C133	6520-6521-6522-T1
C134	6520-6521-6522-T2
C135	6800-6087-6809-T1
C136	6800-6087-6809-T2
C137	6840-6841-6842-T1
C138	6840-6841-6843-T2
C139	6885-6886-6887-T1
C140	6885-6886-6887-T2
C141	6360-6179-22
C142	6460-6461-T1
C143	6460-6462-T2
C144	6460-6472-T3
C145	6751-6752-T1
C146	6811-6812-T4
C147	6816-6817-T4
C148	6840-6821-2
C149	6090-E1
C150	6094-L1
C151	6097-F1
C152	6101-B1
C153	6476-E1
C154	6264-G1
C155	6406-G1
C156	6408-V1
C157	6804-G1
C158	6807-V1
C159	6756-G1

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Node A	Sum Node A	Node B	Sum Node B	G	Status Bear	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
PMA1030	6000	PMA1130	6001	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1230	6002	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1030	6003	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1030	6004	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1330	6005	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1130	6006	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1130	6007	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1430	6008	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1230	6009	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1230	6010	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1530	6011	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1330	6012	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1330	6013	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1630	6014	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1430	6015	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1430	6016	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1730	6017	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1530	6018	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1530	6019	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1830	6020	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1630	6021	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1630	6022	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA1930	6023	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1730	6024	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1730	6025	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2030	6026	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1830	6027	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1830	6028	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2130	6029	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO1930	6030	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC1930	6031	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2230	6032	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2030	6033	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2030	6034	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2330	6035	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2130	6036	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2130	6037	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2430	6038	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2230	6039	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2230	6040	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2530	6041	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2330	6042	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2330	6043	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2630	6044	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2430	6045	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2430	6046	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2730	6047	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2530	6048	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2530	6049	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2830	6050	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2630	6051	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2630	6052	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA2930	6053	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2730	6054	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2730	6055	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	PMA3030	6056	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CHO2830	6057	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1
PMA1030	6000	CAC2830	6058	0	Active	2.56	0	0.1	0.04	0.25	0.25	0.47	0.13	0.7	0.17	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.1	0.

| Name | Month | Year | Product | Mar. | Q1 | Q2 | Q3 | Q4 | Q5 | Q6 | Q7 | Q8 | Q9 | Q10 | Q11 | Q12 | Q13 | Q14 | Q15 | Q16 | Q17 | Q18 | Q19 | Q20 | Q21 | Q22 | Q23 | Q24 | Q25 | Q26 | Q27 | Q28 | Q29 | Q30 | Q31 | Q32 | Q33 | Q34 | Q35 | Q36 | Q37 | Q38 | Q39 | Q40 | Q41 | Q42 | Q43 | Q44 | Q45 | Q46 | Q47 | Q48 | Q49 | Q50 | Q51 | Q52 | Q53 | Q54 | Q55 | Q56 | Q57 | Q58 | Q59 | Q60 | Q61 | Q62 | Q63 | Q64 | Q65 | Q66 | Q67 | Q68 | Q69 | Q70 | Q71 | Q72 | Q73 | Q74 | Q75 | Q76 | Q77 | Q78 | Q79 | Q80 | Q81 | Q82 | Q83 | Q84 | Q85 | Q86 | Q87 | Q88 | Q89 | Q90 | Q91 | Q92 | Q93 | Q94 | Q95 | Q96 | Q97 | Q98 | Q99 | Q100 | Q101 | Q102 | Q103 | Q104 | Q105 | Q106 | Q107 | Q108 | Q109 | Q110 | Q111 | Q112 | Q113 | Q114 | Q115 | Q116 | Q117 | Q118 | Q119 | Q120 | Q121 | Q122 | Q123 | Q124 | Q125 | Q126 | Q127 | Q128 | Q129 | Q130 | Q131 | Q132 | Q133 | Q134 | Q135 | Q136 | Q137 | Q138 | Q139 | Q140 | Q141 | Q142 | Q143 | Q144 | Q145 | Q146 | Q147 | Q148 | Q149 | Q150 | Q151 | Q152 | Q153 | Q154 | Q155 | Q156 | Q157 | Q158 | Q159 | Q160 | Q161 | Q162 | Q163 | Q164 | Q165 | Q166 | Q167 | Q168 | Q169 | Q170 | Q171 | Q172 | Q173 | Q174 | Q175 | Q176 | Q177 | Q178 | Q179 | Q180 | Q181 | Q182 | Q183 | Q184 | Q185 | Q186 | Q187 | Q188 | Q189 | Q190 | Q191 | Q192 | Q193 | Q194 | Q195 | Q196 | Q197 | Q198 | Q199 | Q200 | Q201 | Q202 | Q203 | Q204 | Q205 | Q206 | Q207 | Q208 | Q209 | Q210 | Q211 | Q212 | Q213 | Q214 | Q215 | Q216 | Q217 | Q218 | Q219 | Q220 | Q221 | Q222 | Q223 | Q224 | Q225 | Q226 | Q227 | Q228 | Q229 | Q230 | Q231 | Q232 | Q233 | Q234 | Q235 | Q236 | Q237 | Q238 | Q239 | Q240 | Q241 | Q242 | Q243 | Q244 | Q245 | Q246 | Q247 | Q248 | Q249 | Q250 | Q251 | Q252 | Q253 | Q254 | Q255 | Q256 | Q257 | Q258 | Q259 | Q260 | Q261 | Q262 | Q263 | Q264 | Q265 | Q266 | Q267 | Q268 | Q269 | Q270 | Q271 | Q272 | Q273 | Q274 | Q275 | Q276 | Q277 | Q278 | Q279 | Q280 | Q281 | Q282 | Q283 | Q284 | Q285 | Q286 | Q287 | Q288 | Q289 | Q290 | Q291 | Q292 | Q293 | Q294 | Q295 | Q296 | Q297 | Q298 | Q299 | Q300 | Q301 | Q302 | Q303 | Q304 | Q305 | Q306 | Q307 | Q308 | Q309 | Q310 | Q311 | Q312 | Q313 | Q314 | Q315 | Q316 | Q317 | Q318 | Q319 | Q320 | Q321 | Q322 | Q323 | Q324 | Q325 | Q326 | Q327 | Q328 | Q329 | Q330 | Q331 | Q332 | Q333 | Q334 | Q335 | Q336 | Q337 | Q338 | Q339 | Q340 | Q341 | Q342 | Q343 | Q344 | Q345 | Q346 | Q347 | Q348 | Q349 | Q350 | Q351 | Q352 | Q353 | Q354 | Q355 | Q356 | Q357 | Q358 | Q359 | Q360 | Q361 | Q362 | Q363 | Q364 | Q365 | Q366 | Q367 | Q368 | Q369 | Q370 | Q371 | Q372 |
|---|---|---

TX	%Blank	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
T2-SBA210	43.54	34.83	34.83	34.83	34.83	34.83	34.84	34.84	34.84	34.85	34.85	34.85	34.85	34.85	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.86	34.85	34.85	34.85	34.85	34.85	34.85	34.84	34.84	34.84	34.84	34.84	34.84	34.83	34.83	34.83	34.83	34.83	34.83	34.83	34.83	34.83	34.83	34.83	34.83
T2-SBA340	31.02	23.23	23.23	23.23

LXX310	LXX111	LXX112	LXX113	LXX114	LXX115	LXX116	LXX117	LXX118	LXX119	LXX120	LXX121	LXX122	LXX123	LXX124	LXX125	LXX126	LXX127	LXX128	LXX129	LXX130	LXX131	LXX132	LXX133	LXX134	LXX135	LXX136	LXX137	LXX138	LXX139	LXX140	LXX141
0	0	T1-PAN0230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	T1-MON0230	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	T1-PAN0230	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	T1-MON0230	0	0	0	0	0	0	0	0	0	0	0	0	0
0	0	T1-PAN1371	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	T1-PAN1371

No. Cont	Cont
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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	6179-6182-17
C64	6179-6401-29
C65	6179-6859-6B
C66	6182-6440-5A
C67	6182-6520-4B
C68	6182-6520-5B
C69	6182-6550-6C
C70	6182-6969-5C
C71	6260-6263-0C
C72	6260-6400-21
C73	6260-6837-0B
C74	6263-6837-0B
C75	6340-6401-29
C76	6340-6837-0A
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C79	6405-6808-1
C80	6426-6800-7B
C81	6440-6500-5B
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C83	6460-6741-3D
C84	6470-6861-2B
C85	6520-6855-1
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C88	6713-6741-3C
C89	6713-6840-2B
C90	6713-6840-3B
C91	6801-6808-1
C92	6801-6840-1
C93	6801-6840-2
C94	6801-6882-4B
C95	6885-6969-5B
C96	6853-6854-5B
C97	6851-6852-5B
C98	6087-6300-T1
C99	6167-6173-T1
C100	6167-6173-T2
C101	6340-6341-T1
C102	6370-6380-T2
C103	6370-6380-T3
C104	6380-6381-T1
C105	6460-6472-T3
C106	6515-6516-T1
C107	6515-6516-T2
C108	6811-6812-T4
C109	6816-6817-T4
C110	6001-6002-6082-T1
C111	6001-6002-6083-T2
C112	6001-6002-6084-T3
C113	6001-6002-6084-T5
C114	6001-6002-6084-T6
C115	6003-6004-6085-T1
C116	6003-6004-6086-T2
C117	6003-6004-6109-T3
C118	6003-6004-6109-T4
C119	6003-6004-6109-T5
C120	6005-6006-6007-T1
C121	6005-6006-6007-T2
C122	6005-6006-6007-T3
C123	6005-6006-6007-T4
C124	6008-6009-6010-T1
C125	6008-6009-6010-T2
C126	6008-6009-6010-T3
C127	6011-6012-6013-T1
C128	6011-6012-6013-T2
C129	6011-6012-6013-T3
C130	6014-6015-6016-T1
C131	6014-6015-6016-T2
C132	6260-6261-6262-T1
C133	6260-6261-6262-T2
C134	6520-6521-6522-T1
C135	6520-6521-6522-T2
C136	6800-6087-6809-T1
C137	6800-6087-6809-T2
C138	6840-6841-6842-T1
C139	6840-6841-6843-T2
C140	6885-6886-6887-T1
C141	6885-6886-6887-T2
C142	6360-6179-22
C143	6460-6461-T1
C144	6460-6462-T2
C145	6460-6472-T3
C146	6751-6752-T1
C147	6811-6812-T4
C148	6816-6817-T4
C149	6840-6821-2
C150	6090-E1
C151	6094-L1
C152	6097-F1
C153	6101-B1
C154	6476-E1
C155	6264-G1
C156	6406-G1
C157	6408-V1
C158	6804-G1
C159	6807-V1
C160	6756-G1