XTF fund pools 1-31 May	*date*																																
token_holder	1-May	2-May	3-May	4-May	5-May	6-May	7-May	8-May	9-May	10-May	11-May	12-May	13-May	14-May	15-May	16-May	17-May	18-May	19-May	20-May	21-May	22-May	23-May	24-May	25-May	26-May	27-May	28-May	29-May	30-May	31-May	**Grand Total**
0x026c13f518e3d8bd1681929d8add21f7d681a5db						7	7	7	19	19	18	18	18	18	18	18	18	17	17	17	17	17	16	17								**302**
0x03e05ebf10f64ea02c04593902ae86b9fffdc05a	10	10	10	10	10	10	10	9	9	9	9	9	9	8	8	8	8	8	8	8	11	11	11	10	10	10	10	10	10	10	10	**294**
0x04c89b6513400df610c062f09bc243a743f34fd9	7	7	7	7	7	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	5	5	5	5	5	5	5	5	5	5	**182**
0x0b65f3f92bde7f90614b5c505ed2f0a646eedb90	594	600	607	618	626	640	652	643	956	942	958	959	960	956	909	907	905	905	904	931												**16,173**
0x0bd5cfc878cc0ca2e7a89746141adf25c48816e7	5	5	5	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	**129**
0x0e6b63bd52ac143d7baa50ee143d84b0a5598607																														5	5	**9**
0x111bb9fba18f65bc0f4a7f086abced3d93f3f272	18	18	18	18																												**72**
0x1274abefc061bdfe37fe0cc28b26b7396c08b321	53	50	50	49	45	41	39	42	41	41	42	43	44	43	42	42	43	43	45	44	44	42	42	43	46	45	42	43	42	41	42	**1,354**
0x14740941b81ad6f09092a0ca1902fc95c930015c						7	7	7	7	7	7	7	7	6	7	6	7	6	6	6	6	6										**112**
0x19c445bf7a8da25e2f27e93501586b44a4536d44	1,052	1,056	1,038	1,037	953	885	892	946	943	945	938	933	930	893	871	870	865	1,040	1,031	1,023	1,006	970	977	957	945	1,013	1,049	1,029	1,017	1,018	1,022	**30,144**
0x1e51c833e3df2bd7824ca99ed891b9d252cb131b	3,056	3,060	3,019	3,015	2,774	2,579	2,590	2,552	2,551	2,546	2,547	2,540	2,536	2,436	2,365	2,365	2,358	2,353	2,338	2,348	2,311	2,723	2,752	2,727	2,688	2,658	2,703	2,669	2,644	2,649	2,654	**81,104**
0x20eadfcaf91bd98674ff8fc341d148e1731576a4	34	34	34	34	31	29	29	29	29	28	28	28	28	27	26	26	26	26	26	26	26	25	25	25	25	24	25	25	24	24	24	**853**
0x270990d832c7e0145e62e5bdf7fce719f504d48d	4	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	**93**
0x288bfa9c8341b6a43352365a26dd4ce97c132c78	104	104	103	103	95	88	94	92	92	92	92	92	92	88	85	85	85	85	84	85	84	81	82	81	80	79	80	79	79	79	79	**2,725**
0x2949fa86b8ed6999396df7b0b36bc222fb45d98e	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	**26**
0x29781d9fca70165cbc952b8c558d528b85541f0b						54	50	52	51	51	50	50	50	48	49	49	49	47	47	47	47	46	43	46	46	49	44	44	43	43	42	**1,239**
0x2a06d1f222e6086622904e7644421ee0aa242cbd	53	53	54	54	56	56	58	57	54	53	53	54	55	55	55	55	54	55	56	55	91	93	98	96	91	91	89	89	88	87	88	**2,095**
0x2da023a2a8d793f4b506e3a9f84abcd1c37f0546							1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1				**21**
0x3b6df9bfcfd2f37fbf55e49ba3dcf8862d2481f5	1,974	1,976	1,950	1,947	3,024	2,811	2,824	2,781	2,781	2,775	2,776	2,768	2,764	2,655	2,578	2,578	2,570	2,565	2,549	2,559	2,519	2,445	2,472	2,449	2,414	2,387	2,427	2,397	2,375	2,379	2,383	**77,853**
0x3b7232fcccb2988b358b20f2fdb499fc5e1fb0a9							48	49	48	48	48	47	48	62	63	63	63	61	61	60	61	60	56	60	60	63	57	57	56	55	54	**1,409**
0x3ee387ba9dc47b229f643f76a2fe6801a51751e4	32	32	32	32	29	27	27	27	27	27	27	27	27	26	25	25	25	25	25	25	25	24	24	24	23	23	24	23	23	23	23	**810**
0x42647f1ad2171dd0a1fb5af4ff45ea098e26b731	17	17	17	17	18	18	19	18	18	17	18	19	19	19	20	19	19	20	21	21	34	35	54	54	51	51	49	48	48	38	38	**873**
0x4838641eb91375fbf9787439195121e79799c8db	256	258	260	253	265	270	273	269	247	246	250	249	249	250	235	235	234	234	233	242	398	405	440	447	415	416	398	400	401	401	402	**9,530**
0x4a24e4bd0d3003cd85529e26378403eabe131fbb	27	27	26	26		21	20	21	20	20	20	20	20	19	20	19	19	19	19	19	19	18	17	19	18	19	18	18	17	17	17	**599**
0x4f862899c42645bec4b73ab20e4d06688f592f6f	25	25	24	24	6	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	4	4	4	4	4	4	4	**227**
0x4fc81ece15553db00794be57fa75916468bcd637	27	26	26	26	24	22	22	22	23	23	23	24	24	23	22	22	22	22	22	22	22	22	22	22	22	22	22	22	21	21	21	**705**
0x51430536709c685c22600a2672bcec0cab662f67	18	16	17	16	15	13	13	14	14	14	14	14	15	14	14	14	14	14	15	14	14	14	14	14	15	15	14	14	14	14	14	**447**
0x5435fa6296583ee1cb110455ae6096e9a923f60f	3	3	3	3	4	4	4	4	4	3	4	4	4	4	4	4	4	4	3	4	6	6	7	7	6	6	6	6	6	6	6	**138**
0x549c0421c69be943a2a60e76b19b4a801682cbd3	1,954	1,923	1,912	1,899	1,894	1,930	1,972	1,998	1,852	1,882	1,840	1,844	1,812	1,803	1,809	1,808	1,811	1,783	1,773	1,698	2,792	2,763	2,922	2,906	2,772	2,777	2,748	2,710	2,636	2,636	2,634	**67,491**
0x55f127951a1f58c56c6d4ad88145060ef800e4de	26	26	25	25	23	22	22	21	21	21	21	21	21	20	20	20	20	20	19	19	19	18	18	18	18	18	18	18	18	18	18	**633**
0x572228a94fe6e04112fe2829ec54d9d0fee18090																											6	8	7	7	7	**35**
0x5a04ddd7bbaff7fb357727d9ae8402f368c2dffa	161	168	164	163	329	232	233	229	229	228	228	227	227	218	212	212	211	211	210	210	206	200	202	200	197	195	199	196	194	194	195	**6,479**
0x5a942ddf763ce3de5d43b35e90e8e77d63bc6a14	2,990	3,045	3,011	3,001	2,875	2,668	2,666	2,652	2,649	2,647	2,656	2,655	2,658	2,727	2,642	2,650	2,650	2,636	2,629	2,663	2,743	2,627	2,656	2,661	2,619	2,589	2,594	2,729	2,714	2,720	2,719	**84,141**
0x5fb2e0d3cfcf56103566af09d4fe31d3febfd436	27	28	28	28	29	30	30	29	28	28	29	28	30	30	31	30	30	32	32	32	53	53	56	57	54	54	51	51	50	50	51	**1,172**
0x603e7655b7bd063e9a413fcdfe2c5bbcd18606a3	67	67	66	66	61	56	57	56	56	56	56	55	55	53	52	52	51															**979**
0x62ec6b1658f6c7eccfb9f0fdde012554d553b5b2	23	23	22	22	20	19	18	19	19	19	20	20	21	20	19	19	19	19	19	19	19	23	23	23	26	26	26	26	25	25	26	**668**
0x636b00038be7deb2c804434a9c3a96e9764c64ae	711	710	701	700	644	760	750	763	765	765	763	761	761	751	737	736	735	726	725	726	743	725	720	729	719	724	741	734	726	726	722	**22,699**
0x646ac06205be93ca46e663b19941341a19ff0c47	3	3	3	3	3	3	3	3	3	3	3	3	3	3	4	3	3	4	4	4	6											**73**
0x6686758f687234ca1c151e7ce2e5e2de9206690b	1,187	1,152	1,154	1,193	1,093	1,013	991	1,024	1,035	1,040	1,060	1,078	1,084	1,044	1,017	1,017	1,027	1,000	1,015	1,012	1,067	1,049	1,051	1,071	1,217	1,208	1,061	1,064	1,148	1,142	1,143	**33,461**
0x6752c59bbcc9eac6f460ad9169252ba3e8fa1dda	4	4	4	4	4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	**98**
0x67fce32ee0f1f9d27f3745cc02b1b49d02aec0a3	48	48	47	47	43	40	40	40	40	40	40	40	40	39	38	38	38	38	38	38	37	36	36	37	37	36	36	36	35	35	35	**1,216**
0x68d8e8bd5218b8815137259fa9256418ad7ed78e																						3	3	3	3	3	3	3	3	3	3	**30**
0x6ab14cf2d790735741 64de97585f0fbc5ca6d415	102	102	101	101	93	86	87	85	85	85	85	85	85	81	79	79	79	79	78	79	77	75	76	75	74	73	74	74	73	73	73	**2,554**
0x6b37fa418e161b10fb64829dfb220e544fa420c6	3	3	3	3	3	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	**70**
0x6d0bbe84eba47434a0004fc65797b87ef1c913b7	28	28	27	27	25	23	23	23	23	23	24	24	24	23	22	22	23	22	22	22	22	21	21	21	22	22	21	21	21	21	21	**713**
0x6fed7e8c8b6f8fab440c0218fcc01eae119d02bf	8	8	8	7	7	6	6	6	6	6	6	7	7	7	6	6	7	6	7	7	7	6	6	7	7	7	6	6	6	6	6	**204**
0x7082f1f1f06bb33aa7ade798677c913225507ede	40	40	40	40	36	34	34	33	33	33	33	33	33	32	31	31	31	31	31	31	30	29	29	29	29	28	29	29	28	28	28	**998**
0x7113e5c3357730af090bd2e55120d21d095b40f1																											108	112	116	120	118	**574**
0x75527f00ec786dccd6cea82c9b90c81781c42e92			190	189	174	162	163	160	160	160	160	159	159	153	148	149	148	148	147	147	145	141	142	141	139	147	149	148	146	146	147	**4,469**
0x7abb5dd49f7d94ed81fc818ad187c3036f3d3540	15	15	15	15	14	13	13	12	12	12	12	12	12	12	12	12	12	12	11	11	11	11	11	11	11	11	11	11	11	11	11	**373**
0x7bba0484e27c89240ce1a11b5f5eef6ee40f7443						0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**8**
0x80cdffa5d8a0b841a8f29156f1e7e697ec1481e3	3	3	3	3	4	4	4	4	4	3	4	4	4	4	4	4	4	4	4	4	7											**81**
0x83a4f43cf62ff85a0eeb19763a3c0f9b9906fa2a	25	25	25	25	23	43	41	42	41	41	41	41	41	39	39	39	39	38	38	38	38	37	36	37	37	37	36	36	35	35	35	**1,121**
0x87aba2b7e41570e2c510f8e13689b01165015800	6	6	6	6	5	5	5	5	5	5																						**55**
0x8c0b201f36f5ed56d6ffaf918def6ff3a86a9462	73	73	72	72	66																											**355**
0x91a024e1b5d2e7c40d43f592ebc194bc7471ce85																						17										**17**
0x99d0e564527aa88bcc34bd3d8d26851623146da0	66	66	65	65	60	56	56	55	55	55	55	55	55	53	51	51	51	51	51	51	50	48	49	49	48	47	48	48	47	47	47	**1,650**
0x9c9601e6ca4dc46925deb8367a21754694651bfb						2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	**55**
0x9ff7fa5540928e1bc0dfeaff16f0192649c493ce	2,289	2,297	2,265	2,262	2,090	1,950	1,884	1,857	1,857	1,853	1,854	1,849	1,847	2,191	2,127	2,128	2,121	2,116	2,103	2,111	2,079	2,018	2,040	2,022	1,993	1,971	2,004	1,979	1,961	1,964	1,967	**63,048**
0xa2dcb52f5cf34a84a2ebfb7d937f7051ae4c697b	25	25	25	25	26	26	27	27	25	25	25	25	25	26	25	25	25	26	26	26	42	43	46	45	42	43	41	41	41	41	41	**975**
0xa7f574271444cf1f023a9d6c382c49566ab4337b						46	43	44	59	60	59	59	59	56	57	57	57	55	55	55	55	54	51	54	54	57	52	52	51	50	49	**1,398**
0xa86b9334dd7ceaed65746553e0722a5f171a552f	109	110	108	108	99	101	101	100	100	100	100	99	99	95	93	93	92	92	92	92	90	88	89	88	87	86	87	86	85	85	86	**2,940**
0xaaa521ef47c75404485d2c834a7f4c6d771ee6d0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	3											**41**
0xace86c6994fa0cd3c2fae30f3b30c901c1e656a0					19	20	20	19	19	19	19	19	19	19	19	19	19	19	19	19	32	32	35	36	33	33	32	32	32	32	32	**664**
0xad5d9a0ffa01b99d0120262db629c9c69748ad4d																													1	1	1	**3**
0xad6ded9e981e654faefe489f33397400f495dd9e	103	105	105	106	104	103	103	102	100	99	100	100	104	102	115	114	114	117	118	119	166	165	173	175	167	166	161	160	158	158	159	**3,941**

0xb4683dffed6dcf3f3c5c046c2592880f0b4f3fb2	5	6	5	5	5	5	5	5	5	5	5	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	**135**
0xb6d51fa76082eaa7ae2e7c21e898cdbabc854d63	41	42	41	41	38	35	35	35	35	35	35	34	34	33	32	32	32	32	32	32	31	30	31	30	30	30	30	30	30	30	30	**1,036**
0xb7aa66ca17d2c5d37a3b334aba10f9c61321cf30																									21	22	20	20	20	20	19	**143**
0xc51e4f7ada44ca984cbbbaf035b8c2f4672b751d	65	59	60	58	52	48	45	50	49	50	53	61	58	57	55	54	56	55	59	56	56	55	54	55	59	58	54	87	88	88	88	**1,840**
0xc6835623bd6d5de81bd0eeeabc2f72b113619b74	1,239	1,244	1,223	1,221	1,122	1,043	1,051	1,027	1,024	1,026	1,018	1,013	1,010	969	945	944	940	940	933	925	910	877	883	865	855	842	872	855	845	846	849	**30,357**
0xc977e7b16c33cf122302d5285247da09a460dda1						11	10	10	10	10	10	10	10	10	10	10	10	9	9	9	9	9	9	9	9	10	9	9	9	9	8	**246**
0xce883343a9df4f25c70ea8a95663cafff5fbc4c7	3	3	3	3	3	3	4	3	3	3	3	3	3	3	3	3	3	3	3	3	6	6	6	6	6	6	57	56	56	56	56	**382**
0xd1d46af3dbcc67449bdeb4560d97c73dee8a1ecf	65	65	64	64	59	55	55	54	54	54	54	54	54	52	50	50	50	50	50	50	49	48										**1,197**
0xd4d8c6a21f71de026e68c160d75cfd1d720d22bb							8	8	8	8	8	8	8	8	8	8	8	7	7	7	7	7	7	7	7	8	7	7	7	7	7	**187**
0xd5d0e4b5ade48cf72eb0e4a6e08599f8240cddd6	95	92	91	90	82	77	75	77	78	79	81	84	85	81	79	79	79	77	79	79	78	76	75	75	76	75	75	75	72	72	73	**2,462**
0xd691b64d4b9f0f524599168ab3f1feec25a3aa20							10	10	10	10	10	10	10	10	10	10	10	9	10	9	9	9	9	9	9	10	9	9	9	9	8	**239**
0xd7d054fad0817a4f041de07534ace1c63a623d72	42	42	41	41	38	35	36	35	35	35	34	34	34	33	32	32	32	32	32	31	31	30	30	29	29	29	30	29	29	29	29	**1,028**
0xdbded1de5a57f35aa8e1034e078ca593392242c6	144	148	149	151	155	158	158	156	151	149	152	152	161	161	163	162	162	170	172	173	283	282	301	306	288	287	275	273	269	269	271	**6,251**
0xddef1219a936941b3f81d13a96ca11ffb9e9543b						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	**12**
0xde44b551b5bf6e506a99b60c08a365ace6d3f864						3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	**78**
0xe0c63cf071a508852eaf37d803765c14b789f6a9						7	7	7	7	7	7	7	7	7	7	7	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	**169**
0xe3266f395c43e05b97c5a28cfee0741e178a8edb	23	22	22	21	20	18	18	18	18	19	19	20	20	19	19	19	19	18	19	19	18	18	18	18	18	18	18	18	17	17	17	**584**
0xe32fb35b67aa4c6f2b8443ab0212e375c3bc9535	24	24	24	24	22	21	21	20	20	20	20	20	20	27	26	26	26	42	41	41	41	40	40	40	39	45	46	46	45	45	45	**984**
0xe56329b5c08b9c64607f64814458ab42fbff77a8	128	125	127	120	127	124	126	125	115	113	116	113	121	122	117	123	124	130	129	156	240	260			230	227	208	214	227	234	230	**4,551**
0xe8d49dc32df7d446d3f17b8205f526754f374bc8	119	108	109	106	96	87	82	91	89	88	88	93	96	95	92	93	98	95	103	95	96	93	91	90	97	98	93	96	92	90	92	**2,956**
0xe90c1cc36e56bf8336c1212e01498a482f4c0df9	101	104	104	106	109	111	111	109	106	105	107	107	113	113	115	113	114	119	121	121	199	198	211	215	202	201	193	191	189	188	190	**4,382**
0xe99ccf02e3a3671ce4e3c176ca10a17c7c0dd2ce	15	16	16	16	17	17	19	16	15	14	14	13	13	13	13	13	13	13	13	13	21	20	22	20	18	18	19	19	19	19	19	**505**
0xea6c73b79e6d65006d3dbfcecbbf7d1275b28128	57	52	53	50	45	41	38	43	41	41	41	43	43	43	41	41	42	40	42	39	40	39	39	39	42	41	41	41	40	40	41	**1,318**
0xeed5ca9c53595f62de2cc8fddbfa803699832449	21	20	20	21	19	17	17	18	18	18	18	19	19	18	18	18	18	17	18	17	17	17	17	17	18	18	17	17	17	17	17	**557**
0xf5ba9563e850e905e91f7c9008dbbf89982cfa4a	818	814	821	827	852	869	879	878	764	757	767	765	767	778	781	782	782	782	787	796												**16,067**
0xf7b18e107eb36797f4ce36de756630b9c30969ad	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	4	4	4	4	4	4	4	4	4	4	4	**90**
0xfdae5d49f7c14302a7e0c66491aad31ab5e8b08e	240	244	241	243											452	452	462	448	474	463	498	493	496	506	524	520	490	496	624	619	621	**9,607**
0xfed24111bde9c304b2a12ecf949dcb9f8203e066						868	808	839	817	822	809	807	810	778	791	784	788	756	765	752	757	744	697	748	743	786	715	710	698	692	672	**19,955**
Grand Total	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**20,720**	**642,320**