DEXTF Pool2	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**
0x01b1aede6dcda1d0dac7ffa77649e68dcf743cc3	7	7	7	7	7	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	**240**
0x030bd42022202bb8a01ae8b6611234bf28badd7f7	23	23	23	23	23	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	**758**
0x1361ac084c151d1a4243f45b20b9adbdd1414f21	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	3	3	3	3	**100**
0x15648068cbe07a5d21182faca131c0c343518ec7	23	23	23	23	23	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	25	**765**
0x188d34133a5c9604c2656ab1b8ea142408ed6bbc	19	19	19	19	19	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	**630**
0x18b1294da1cbc38c782424e361e0d1d2b0afd7f2	336	336	336	336	336	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	359	**11,018**
0x22e7c7b84a588fff97cff0499d617fc2a3e599fa	7	7	7	7	7	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	8	**231**
0x288072f810762c81f48cc74664e29ca5212ce3a3	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**1**
0x2a3c95871f938ee3ba8b2d66d92d79afbe4d850d	5	5	5	5	5	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	**178**
0x2af95e36333732070f856a388b7e03376178cfeb	13	13	13	13	13	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	14	**418**
0x347329af7a2c1e3225016c231b3ff7ec551f67a7	56	56	56	56	56	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	60	**1,837**
0x3a565dae87d832e0a8da784d2608a17e0fdd2b07	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	**25**
0x3b326b5527b705ce9dddb276d6342506d043a607	12	12	12	12	12	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	**400**
0x3db5905f31b7fcb8c64d5fb7a68c863e15e2f957	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**2**
0x412bcffc73613057ababf8a2064bce48ffecc295	136	136	136	136	136	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	145	**4,459**
0x416164991a04cad490aa6f02caada549cc471645	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**14**
0x4254ace855e28cf4bc8d1a0f516b7b2de4628f2f	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**1**
0x45c15d1c432729ff87978386fd0bb4ac3fd61bc0	4	4	4	4	4	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	**142**
0x4b1bc05c6752fba74ffb202f9c23042ca0dafb1d	25	25	25	25	25	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	27	**833**
0x4b9c798ef1dbcb76aa44c695977e4f5fa460897a	14	14	14	14	14	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	**474**
0x55401aea8650b1b00fd47713d0022bf07307af23	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**0**
0x5665785813011a5c37c10972f8d3d463441637c3	12	12	12	12	12	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	**388**
0x585c0296a3ca4ed1918f38464af2e2e709135282	126	126	126	126	126	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	135	**4,144**
0x60147007eb0acb4a9126cd89a442a796c85c28ef	20	20	20	20	20	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	21	**655**
0x642a8f8e1017b45ae8791ac8fc43b74921423b85	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	**30**
0x6752c59bbcc9eac6f460ad9169252ba3e8fa1dda	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	4	4	4	4	4	**125**
0x6927aeb39558b99cef39792eef6de1dcac6dfd78	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	**42**
0x7082f1f1f06bb33aa7ade798677c913225507ede	93	93	93	93	93	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	100	**3,055**
0x7113e5c3357730af090bd2e55120d21d095b40f1	733	733	733	733	733	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	783	784	784	784	784	784	784	784	784	**24,031**
0x7398f8bb715eb30b39bed56c5745685d4756830b	11	11	11	11	11	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	**354**
0x797c6c78d8b8bdecfed83713d10bd284d1a419b3	505	505	505	505	505	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	539	**16,541**
0x7d59c048f710b38a127b0428a7cf30836ff175b1	16	16	16	16	16	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	**534**
0x81255fb2b05722f7984caecc5f2ca6f27c5ac285	17	17	17	17	17	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	18	**564**
0x83619623797efca59110638acca05314ab5c7af8	30	30	30	30	30	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	32	**993**
0x83a4f43cf62ff85a0eeb19763a3c0f9b9906fa2a	42	42	42	42	42	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	45	**1,374**
0x856b63349fb6c818ea7cd7305483ae0ef6956f6c	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**14**
0x8b00609eef991630aef9cc9d38fb9d55d455cda0	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2									**55**
0xa2dcb52f5cf34a84a2ebfb7d937f7051ae4c697b	149	149	149	149	149	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	159	**4,866**
0xa73cc2cb52441dfd7a8bb7df8960de815f8bbca0	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	**27**
0xac01c7a70012f22c96f47c76bd9823d87f41281a	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	**40**
0xaea7d74bf5df545f6c46d89bb8fe87b335700615	190	190	190	190	190																											**950**
0xaf489bcb47b7de9dc009e92e10afda1effe8d5a0	12	12	12	12	12	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	**387**
0xc51e4f7ada44ca984cbbbaf035b8c2f4672b751d	11	11	11	11	11	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	12	**360**
0xcf230d25d7f11497d769dda2c595f7c0f22df54a	188	188	188	188	188	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	200	201	201	201	201	201	201	201	201	**6,150**
0xd18aef6499b37a05037e767b343f8e87f9f49771	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	3	3	3	3	**95**
0xd4d8c6a21f71de026e68c160d75cfd1d720d22bb	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	7	**214**
0xde44b551b5bf6e506a99b60c08a365ace6d3f864	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	4	4	4	4	4	**136**
0xe601043c33d78eaebc8e27e0436e7a0d11efe1b0	12	12	12	12	12	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	13	**388**
0xed67997308475d2cd11f5974ad0875a8474726bd	82	82	82	82	82	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	87	**2,677**
0xf257344b691ca206b9cf60c6d0b87e28d1c87422	16	16	16	16	16	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	17	**517**
0xfc22b0943bc0cf327764c456d0fbf5b0582532a9	9	9	9	9	9	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10	**296**
0xfc442a70f8f4e3d436f1cf8d666d29aa02c3594b	14	14	14	14	14	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	**472**
Grand Total	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**3,000**	**93,000**