DEXTF/ETH rewards	*date*																															
token_holder	1-Jul	2-Jul	3-Jul	4-Jul	5-Jul	6-Jul	7-Jul	8-Jul	9-Jul	10-Jul	11-Jul	12-Jul	13-Jul	14-Jul	15-Jul	16-Jul	17-Jul	18-Jul	19-Jul	20-Jul	21-Jul	22-Jul	23-Jul	24-Jul	25-Jul	26-Jul	27-Jul	28-Jul	29-Jul	30-Jul	31-Jul	Grand Total
0x01b1aede6dcda1d0dac7ffa77649e68dcf743cc3	7	7	7	7	7	7	7	7	7	7	7	7	7	5	7	7	7	5	5	7	7	6	7	7	7	7	7	7	7	7	7	**217**
0x030bd4202202bb8a01ae8b6611234bf28badd7f7	23	23	23	23	23	23	23	23	23	23	23	23	23	16	23	23	23	17	17	22	22	20	22	23	23	22	22	23	23	23	23	**686**
0x04cbe92b16d6b56c99cfbf425e71a26ab49feab8	7	7	7	7	7	7	7	7	7	7	7	7	7	5	7	7	7	5	5	7	7	6	7	7	7	7	7	7	7	7	7	**213**
0x05601d2345ce10aa51e6a855ada1c0368a6c4947	126	126	126	126	126	126	125	125	125	125	125	125	125	86	126	124	123	92	91	121	121	108	122	124	124	122	122	123	123	123	123	**3,728**
0x07a05bed0401050035bf097aa5a432c75b43ffe5	23	23	23	23	23	23	23	23	23	23	23	23	23	16	23	23	22	17	17	22	22	20	22	23	23	22	22	22	22	22	22	**679**
0x0dc533dd3b2be161335ca767ed7a26e445e93c63	210	210	210	211	211	211	209	209	209	209	209	209	209	143	210	207	205	154	153	202	202	181	204	207	207	204	204	206	206	206	206	**6,229**
0x1274abefc061bdfe37fe0cc28b26b7396c08b321	7	7	7	7	7	7	7	7	7	7	7	7	7	5	7	7	7	5	5	7	7	6	7	7	7	7	7	45	45	44	45	**370**
0x1361ac084c151d1a4243f45b20b9adbdd1414f21	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	2	2	3	3	3	3	3	3	3	3	3	3	3	3	**90**
0x15648068cbe07a5d21182faca131c0c343518ec7	23	23	23	23	23	23	23	23	23	23	23	23	23	16	23	23	23	17	17	22	22	20	23	23	23	23	23	23	23	23	23	**692**
0x16352c4e0bc5fd84a9bd7c1a74fca9e4901591ab	6	6	6	6	6	6	6	6	6	6	6	6	6	4	6	6	6	5	5	6	6	5	6	6	6	6	6	6	6	6	6	**185**
0x18b1294da1cbc38c782424e361e0d1d2b0afd7f2	337	336	336	337	337	337	334	334	334	334	334	334	334	229	337	331	328	247	244	323	323	289	326	332	332	326	326	329	329	329	329	**9,970**
0x1be471d77e8840399359d3c54a4e51365ab0f67b	383	382	382	383	383	383	379	380	380	380	380	380	380	292	430	423	419	316	312	413	413	369	417	424	424	416	416	421	421	421	421	**12,118**
0x20eadfcaf91bd98674ff8fc341d148e1731576a4	745	745	744	746	746	746	739	739	739	739	739	739	739	506	745	734	727	547	541	715	715	640	722	734	734	721	721	729	729	729	729	**22,067**
0x226fceda6f45cfd92dc59637f4029b5580514770	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	2	2	2	2	2	**66**
0x22e7c7b84a588fff97cff0499d617fc2a3e599fa	7	7	7	7	7	7	7	7	7	7	7	7	7	5	7	7	7	5	5	7	7	6	7	7	7	7	7	7	7	7	7	**209**
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	**0**
0x2a3c95871f938ee3ba8b2d66d92d79afbe4d850d																				5	5	5	5	5	5	5	5	5	5	5	5	**63**
0x2af95e36333732070f856a388b7e03376178cfeb	13	13	13	13	13	13	13	13	13	13	13	13	13	9	13	13	12	9	9	12	12	11	12	13	13	12	12	13	13	13	13	**378**
0x2c663b2dfc10b149e6cc168bb5c98c90e2bfa83a	81	81	81	81	81	81	81	81	81	81	81	81	81	55	81	80	79	60	59	78	78	70	79	80	80	79	79	80	80	80	80	**2,408**
0x3059aea6011d83bfdf2da7b4299da5d00d0f1237	254	254	254	255	255	255	168	168	168	168	168	168	168	58	85	83	83	62	62	81	81	73										**3,371**
0x31ac473cbf3d05fba259c96ba2c43f88ed269cad	48	48	48	48	48	48	47	47	47	47	47	47	47	32	48	47	47	35	35	46	46	41	46	47	47	46	46	47	47	47	47	**1,415**
0x32595c787b7d49bbc4cdd4a4cb6caa473a1d7f87	55	55	55	56	56	55	55	55	55	55	55	55	55	38	55	55	54	41	40	53	53	48	54	55	55	54	54	54	54	54	54	**1,642**
0x3411a1279135403b885d9524166244da7676c54c	6	6	6	6	6	6	6																									**43**
0x347329af7a2c1e3225016c231b3ff7ec551f67a7	56	56	56	56	56	56	56	56	56	56	56	56	56	38	56	55	55	41	41	54	54	48	54	55	55	54	54	55	55	55	55	**1,662**
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	**22**
0x3b326b5527b705ce9dddb276d6342506d043a607	12	12	12	12	12	12	12	12	12	12	12	12	12	8	12	12	12	9	9	12	12	11	12	12	12	12	12	12	12	12	12	**362**
0x3b6df9bfcfd2f37fbf55e49ba3dcf8862d2481f5	389	388	388	389	389	389	385	386	386	386	386	386	386	264	389	383	379	285	282	373	373	334	377	383	383	376	376	380	380	380	380	**11,510**
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	93	92	92	93	93	93	92	92	92	92	92	92	92	63	93	91	90	68	67	89	89	79	90	91	91	90	90	91	91	91	91	**2,741**
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	**13**
0x4254ace855e28cf4bc8d1a0f516b7b2de4628f2f																					0	0	0	0	0	0	0	0	0	0	0	**0**
0x441883909f3f0bb37420035d9eafce5c7405de26	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	2	2	3	3	3	3	3	3	3	3	3	3	3	3	**99**
0x44e31c373df7112a4e653d5b14c8703250956d60	53	53	53	53	53	53	53	53	53	53	53	53	53	36	53	53	52	39	39	51	51	46	52	53	53	52	52	52	52	52	52	**1,579**
0x45c15d1c432729ff87978386fd0bb4ac3fd61bc0	4	4	4	4	4	4	4	4	4	4	4	4	4	3	4	4	4	3	3	4	4	4	4	4	4	4	4	4	4	4	4	**129**
0x4b1bc05c6752fba74ffb202f9c23042ca0dafb1d	25	25	25	25	25	25	25	25	25	25	25	25	25	17	25	25	25	19	18	24	24	22	25	25	25	25	25	25	25	25	25	**754**
0x4b929f40020b0cc5172780523970b43bca2bfe79	22	22	22	22	22	22	21	21	21	21	21	21	21	15	22	21	21	16	16	21	21	19	21	21	21	21	21	21	21	21	21	**639**
0x4b9c798ef1dbcb76aa44c695977e4f5fa460897a	14	14	14	15	15	15	14	14	14	14	14	14	14	10	14	14	14	11	11	14	14	12	14	14	14	14	14	14	14	14	14	**429**
0x4d8222965d7ab82c5c4eed9ae7d55448c22c15d9		8	8	8	8	8	8	8	8	8	8	8	8	6	8	8	8	6	6	8	8	7	8	8	8	8	8	8	8	8	8	**234**
0x508fd7194b6e68a499f0d68c0989c2649546704e	45	45	45	45	45	45	45	45	45	45	45	45	45	31	45	44	44	33	33	43	43	39	44	44	44	44	44	44	44	44	44	**1,332**
0x52d60cf2c2434d696d3cc4d5dd99d3a187d0faa1	33	33	33	33	33	33	33	33	33	33	33	33	33																			**430**
0x5665785813011a5c37c10972f8d3d463441637c3	12	12	12	12	12	12	12	12	12	12	12	12	12	8	12	12	12	9	9	11	11	10	11	12	12	11	11	12	12	12	12	**351**
0x56e0150b3cbb9f191fe360740fcfa2edbd1b3697	28	28	31	31	31	31	31	31	31	31	31	31	31	21	31	31	31	23	23	30	30	27	30	31	31	30	30	31	31	31	31	**924**
0x585c0296a3ca4ed1918f38464af2e2e709135282	127	127	126	127	127	127	126	126	126	126	126	126	126	86	127	125	123	93	92	122	122	109	123	125	125	123	123	124	124	124	124	**3,749**
0x5a04ddd7bbaff7fb357727d9ae8402f368c2dffa	181	181	181	181	181	181	179	179	179	179	179	179	179	123	181	178	176	133	131	174	174	155	175	178	178	175	175	177	177	177	177	**5,355**
0x5a942ddf763ce3de5d43b35e90e8e77d63bc6a14																		311	307													**617**
0x5daf95fb6a0e98faec0cc0561c0ccd2d32fd80b5	17	17	17	17	17	17	17	17	17	17	17	17	17	12	17	17	17	13	13	17	17	15	17	17	17	17	17	17	17	17	17	**513**
0x5f6b187132644be3cf08b4c0c4bd548ab941189d	14	14	14	14	14	14	14	14	14	14	14	14	14	10	14	14	14	10	10	14	14	12	14	14	14	14	14	14	14	14	14	**419**
0x5fc79e21ceca2aa0f7a0aac71ef3ddde8f004e9e	335	335	335	336	336	336	377	377	377	377	377	377	377	258	380	374	370	279	276	364	365	326	368	374	374	368	367	372	372	372	372	**10,979**
0x60147007eb0acb4a9126cd89a442a796c85c28ef	20	20	20	20	20	20	20	20	20	20	20	20	20	14	20	20	20	15	15	19	19	17	19	20	20	19	19	20	20	20	20	**593**
0x62ec6b1658f6c7eccfb9f0fdde012554d553b5b2																			16	22	21	18	21	21	21	21	21					**182**
0x630efb8dbd480240a113b7e1b0e913e1ad2f5eba	30	30	30	30	30	30	30	30	30	30	30	30	30	21	30	30	30	22	22	29	29	26	29	30	30	29	29	30	30	30	30	**899**
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	**27**
0x644ff8e96de7c3366c73acf036b164b39ad7b98b	17	17	17	17	17	17	17	17	17	17	17	17	17	11	17	17	16	12	12	16	16	15	16	17	17	16	16	17	17	17	17	**501**
0x664d448a984dae1e829bf71e837facd7b657ee10	2	2	2	2	2	2	2	2	2	2	2	2	2	1	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	2	**65**
0x6686758f687234ca1c151e7ce2e5e2de9206690b														1,311																		**1,311**
0x6752c59bbcc9eac6f460ad9169252ba3e8fa1dda																												4	4	4	4	**15**
0x67b5fb289c4701596e28bc3622e1f0021ee3bd24	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	2	2	2	2	2	**71**
0x68d8e8bd5218b8815137259fa9256418ad7ed78e																			2	2	2	2	2	2	2	2	2					**21**
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	**38**
0x6b37fa418e161b10fb64829dfb220e544fa420c6	7	7	7	7	7	7	7	7	7	7	7	7	7	5	7	7	7	5	5	7	7	6	7	7	7	7	7	7	7	7	7	**211**
0x706453ad671f8f82b18bc9519a96f782a2453518	8	8	8	8	8	8	8	8	8	8	8	8	8	5	8	8	7	6	6	7	7	7	7	8	8	7	7	8	8	8	8	**227**
0x7082f1f1f06bb33aa7ade798677c913225507ede	93	93	93	93	93	93	93	93	93	93	93	93	93	63	93	92	91	69	68	90	90	80	90	92	92	90	90	91	91	91	91	**2,764**
0x7398f8bb715eb30b39bed56c5745685d4756830b	11	11	11	11	11	11	11	11	11	11	11	11	11	7	11	11	11	8	8	10	10	9	10	11	11	10	10	11	11	11	11	**320**
0x76f4412746e05e6ef22d5826fdb8da5d9af53fcf	10	10	10	10	10	10	10	10	10	10	10	10	10	7	10	10	9	7	7	9	9	8	9	10	10	9	9	9	9	9	9	**286**
0x77d4a46b39f2e206411280a12c9344b769ff1066	1,779	1,777	1,776	1,781	1,781	1,780	1,763	1,765	1,765	1,765	1,765	1,765	1,765	1,208	1,779	1,751	1,734	1,306	1,291	1,707	1,707	1,527	1,724	1,752	1,752	1,722	1,721	1,740	1,740	1,740	1,740	**52,666**
0x797c6c78d8b8bdecfed83713d10bd284d1a419b3	366	366	366	367	367	367	363	363	363	363	363	363	363	249	366	498	493	371	367	485	485	434	490	498	498	489	489	495	495	495	495	**12,931**
0x7d023a79484f4d46995c4ef5b61dc9938a6c26b2	5	5	5	5	5	5	5	5	5	5	5	5	5	3	5	5	4	3	3	4	4	4	4	5	5							**109**

0x7d59c048f710b38a127b0428a7cf30836ff175b1	16	16	16	16	16	16	16	16	16	16	16	16	16	11	16	16	16	12	12	16	16	14	16	16	16	16	16	16	16	16	16	**484**
0x81255fb2b057722f7984caecc5f2ca6f27c5ac285	17	17	17	17	17	17	17	17	17	17	17	17	17	12	17	17	17	13	13	17	17	15	17	17	17	17	17	17	17	17	17	**510**
0x83619623797efca59110638acca05314ab5c7af8	30	30	30	30	30	30	30	30	30	30	30	30	30	21	30	30	30	22	22	29	29	26	29	30	30	29	29	30	30	30	30	**898**
0x83a4f43cf62ff85a0eeb19763a3c0f9b9906fa2a	42	42	42	42	42	42	42	42	42	42	42	42	42	29	42	41	41	31	30	40	40	36	41	41	41	41	41	41	41	41	41	**1,244**
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	**12**
0x8b00609eef991630aef9cc9d38fb9d55d455cda0	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	2	2	2	2	2	**68**
0x91a024e1b5d2e7c40d43f592ebc194bc7471ce85	48	48	48	48	48	48	48	48	48	48	48	48	48	33	48	48	47	36	35	46	46	42	47	48	48	47	47	47	47	47	47	**1,434**
0x9962332d6fb8cb34188093d67315fe19c02b63ae	4	4	4	4	4	4	4	4	4	4	4	4	4	3	4	4	4	3	3	4	4	4	4	4	4	4	4	4	4	4	4	**123**
0x99c764441cd8f7554fd96e94924673821ab62c71	12	12	12	12	12	12	12	12	12	12	12	12	12	8	12	12	12	9	9	12	12	11	12	12	12	12	12	12	12	12	12	**363**
0x9eaf0e25aa660557018847e71ed9cf9c7772cf77	690	689	689	691	691	690	684	684	684	684	684	684	684	469	690	679	672	506	501	662	662	592	669	680	680	668	667	675	675	675	675	**20,425**
0xa2c0a1f3c74b2f1184a273bafa8aa148af90b661	42	42	42	43	43	42	42	42	42	42	42	42	42	29	42	42	41	31	31	41	41	36	41	42	42	41	41	42	42	42	42	**1,257**
0xa2dcb52f5cf34a84a2ebfb7d937f7051ae4c697b	149	149	149	149	149	149	147	148	148	148	148	148	148	101	149	146	145	109	108	143	143	128	144	147	146	144	144	145	145	145	145	**4,403**
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	**24**
0xa7f574271444cf1f023a9d6c382c49566ab4337b																	86	65	64	85	85	76	86	87	87	86	86	87	87	87	87	**1,240**
0xa8046436746c2b5c95a739481d8820cdac163d34	611	610	610	612	612	611	606	606	606	606	606	606	606	415	611	601	596	448	443	586	586	525	592	602	602	591	591	598	598	598	598	**18,088**
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	**36**
0xaea7d74bf5df545f6c46d89bb8fe87b335700615	211	211	211	191	191	190	189	189	189	189	189	189	189	129	190	187	186	140	138	183	183	163	184	187	187	184	184	186	186	186	186	**5,698**
0xaf489bcb47b7de9dc009e92e10afda1effe8d5a0	12	12	12	12	12	12	12	12	12	12	12	12	12	8	12	12	12	9	9	11	11	10	11	12	12	11	11	12	12	12	12	**350**
0xb60d9f0d618ff3514b9bc9371251160360 87fb47																		1,887	1,865													**3,752**
0xb6d51fa76082eaa7ae2e7c21e898cdbabc854d63	6	6	6	6	6	6	6	6	6	6	6	6	6	4	6	6	6															**95**
0xc51e4f7ada44ca984cbbbaf035b8c2f4672b751d	11	11	11	11	11	11	11	11	11	11	11	11	11	7	11	11	11	8	8	11	11	9	11	11	11	11	11	11	11	11	11	**326**
0xc6835623bd6d5de81bd0eeeabc2f72b113619b74														1,537																		**1,537**
0xc6a3c0ea92f4fd52307da06ba6986e5ea2841c81																			24	32	32	28	31	31	32	31	32					**273**
0xc6e4e99dced5c75fe5adb68d959dd848dea5190e						2	2	2	2	2	2	2	2	1	2	2	2	1	1	2	2	2	2	2	2	2	2	2	2	2	2	**44**
0xcb954b06266005492ffe9cf0ed21974ea460b9d6	4	4	4	4	4	4	4	4	4	4	4	4	4	3	4	4	4	3	3	4	4	3	4	4	4	4	4	4	4	4	4	**112**
0xd18aef6499b37a05037e767b343f8e87f9f49771	3	3	3	3	3	3	3	3	3	3	3	3	3	2	3	3	3	2	2	3	3	2	3	3	3	3	3	3	3	3	3	**86**
0xd2eee27539f31da0ec60a1c49ebdf91c70a8c722	53	53	53	53	53	53	52	52	52	52	52	52	52	36	53	52	51	39	38	51	51	45	51	52	52	51	51	52	52	52	52	**1,564**
0xd4d8c6a21f71de026e68c160d75cfd1d720d22bb	7	7	7	7	7	7	6	6	6	6	6	6	6	4	7	6	6	5	5	6	6	6	6	6	6	6	6	6	6	6	6	**194**
0xd5d0e4b5ade48cf72eb0e4a6e08599f8240cddd6																			45	62	61	53	60	60	60	60	62					**523**
0xde44b551b5bf6e506a99b60c08a365ace6d3f864	4	4	4	4	4	4	4	4	4	4	4	4	4	3	4	4	4	3	3	4	4	4	4	4	4	4	4	4	4	4	4	**123**
0xe3266f395c43e05b97c5a28cfee0741e178a8edb																			15	21	21	18	20	20	20	20	21					**177**
0xe601043c33d78eaebc8e27e0436e7a0d11efe1b0	12	12	12	12	12	12	12	12	12	12	12	12	12	8	12	12	12	9	9	11	11	10	11	12	12	11	11	12	12	12	12	**351**
0xed67997308475d2cd11f5974ad0875a8474726bd	82	82	82	82	82	82	81	81	81	81	81	81	81	56	82	81	80	60	59	79	79	70	79	81	81	79	79	80	80	80	80	**2,422**
0xedfc3f77ccb6ca9afd0f162842a76d85360cf006	27	27	27	27	27	27	27	27	27	27	27	27	27	19	27	27	27	20	20	26	26	23	26	27	27	26	26	27	27	27	27	**809**
0xef7d9be5a88af3c6bc4d87606b2747695485e50e	463	463	462	463	463	463	584	584	584	584	584	584	584	400	589	580	574	432	428	565	566	506	571	435	435	428	427	432	432	432	432	**15,534**
0xf257344b691ca206b9cf60c6d0b87e28d1c87422	16	16	16	16	16	16	16	16	16	16	16	16	16	11	16	16	15	12	11	15	15	14	15	16	16	15	15	15	15	15	15	**468**
0xf95dbaa32d440411272e14a322957694987ea419	6	6	6	6	6	6	6	6	6	6	6	6	6	4	6	6	6	4	4	6	6	5	6	6	6	6	6	6	6	6	6	**171**
0xfa1c903eaa1f9e0fb256e6d21d4db63c85c85855	28	28	28	28	28	28	28	28	28	28	28	28	28	19	28	28	28	21	21	27	27	24	27	28	28	27	27	28	28	28	28	**838**
0xfc22b0943bc0cf327764c456d0fbf5b0582532a9	9	9	9	9	9	9	9	9	9	9	9	9	9	6	9	9	9	7	7	9	9	8	9	9	9	9	9	9	9	9	9	**268**
0xfc442a70f8f4e3d436f1cf8d666d29aa02c3594b	14	14	14	14	14	14	14	14	14	14	14	14	14	10	14	14	14	11	10	14	14	12	14	14	14	14	14	14	14	14	14	**427**
0xfdae5d49f7c14302a7e0c66491aad31ab5e8b08e																						939				158	158	160	160	160	160	**1,896**
0xff7d484d5fe469108d727a085be28dd4c39b5aaf	58	58	58	58	58	58	57	57	57	57	57	57	57	39	58	57	56	42	42	56	56	50	56	57	57	56	56	57	57	57	57	**1,713**
Grand Total	**8880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**8,880**	**275,280**