

Wide W1	t_u (s)	t_g (s)	t_r (s)	t_i (s)	t_z (s)	effective area (1=Full Megacam)	S_u (")	S_g (")	S_r (")	S_i (")	S_z (")
CFHTLS_W_020241-041200	-	-	1000	-	-	0.8606	-	-	0.76	-	-
CFHTLS_W_020241-050800	-	-	1000	-	-	0.8829	-	-	0.88	-	-
CFHTLS_W_020241-060400	-	-	1000	-	-	0.8692	-	-	0.92	-	-
CFHTLS_W_020241-070000	-	-	2000	-	-	0.8758	-	-	0.89	-	-
CFHTLS_W_020241-075600	-	-	2000	-	-	0.9202	-	-	0.92	-	-
CFHTLS_W_020241-085200	-	-	500	-	-	0.8715	-	-	0.99	-	-
CFHTLS_W_020241-094800	-	3000	-	-	-	0.8923	-	0.98	-	-	-
CFHTLS_W_020241-104400	-	-	1000	-	-	0.8938	-	-	0.95	-	-
CFHTLS_W_020631-041200	-	-	1000	-	-	0.8819	-	-	0.67	-	-
CFHTLS_W_020631-050800	-	-	1000	-	-	0.8817	-	-	0.90	-	-
CFHTLS_W_020631-060400	-	-	1000	-	-	0.8657	-	-	0.99	-	-
CFHTLS_W_020631-070000	-	3000	500	-	-	0.9007	-	1.00	0.97	-	-
CFHTLS_W_020631-075600	-	2000	500	-	-	0.8987	-	0.86	0.94	-	-
CFHTLS_W_020631-085200	-	2500	500	-	-	0.8701	-	0.77	1.01	-	-
CFHTLS_W_020631-094800	-	2500	1000	-	-	0.8878	-	0.79	0.85	-	-
CFHTLS_W_020631-104400	-	-	1500	-	-	0.8958	-	-	0.83	-	-
CFHTLS_W_021021-041200	-	2500	1000	4305	-	0.8869	-	1.00	0.63	0.85	-
CFHTLS_W_021021-050800	-	2500	1000	4305	-	0.8995	-	1.02	0.60	0.91	-
CFHTLS_W_021021-060400	-	2500	1000	4305	-	0.9008	-	0.77	0.86	0.92	-
CFHTLS_W_021021-070000	-	3000	2000	6150	-	0.8883	-	0.72	0.97	0.59	-
CFHTLS_W_021021-075600	-	3500	2000	4305	-	0.9022	-	0.70	0.95	0.58	-
CFHTLS_W_021021-085200	-	2500	1500	4305	-	0.8658	-	0.77	0.91	0.60	-
CFHTLS_W_021021-094800	-	2000	1000	-	-	0.8678	-	0.88	0.91	-	-
CFHTLS_W_021021-104400	-	-	1000	-	-	0.9025	-	-	0.82	-	-
CFHTLS_W_021410-041200	3000	2000	1000	4305	6001	0.8918	0.89	0.85	0.92	0.87	0.73
CFHTLS_W_021410-050800	3000	3500	2500	4305	6601	0.8721	1.08	0.99	0.95	0.71	0.80
CFHTLS_W_021410-060400	-	3000	1000	4920	-	0.8860	-	0.74	0.72	0.68	-
CFHTLS_W_021410-070000	-	2500	1000	4305	-	0.8809	-	0.81	0.66	0.70	-
CFHTLS_W_021410-075600	-	2500	1000	4305	-	0.8645	-	0.66	1.01	0.65	-
CFHTLS_W_021410-085200	-	2500	1000	4920	-	0.8891	-	0.69	0.62	0.96	-
CFHTLS_W_021410-094800	-	1500	1000	-	-	0.8825	-	1.00	0.88	-	-
CFHTLS_W_021410-104400	-	-	1000	-	-	0.9207	-	-	0.84	-	-
CFHTLS_W_021800-041200	3000	2000	1000	4305	5400	0.8399	0.97	0.95	0.97	0.88	0.99
CFHTLS_W_021800-050800	3000	2000	1000	4305	5400	0.8640	1.11	0.94	0.93	0.64	0.91
CFHTLS_W_021800-060400	3000	2500	1000	4305	6601	0.8587	1.11	1.02	0.88	0.72	0.87
CFHTLS_W_021800-070000	-	2500	1000	5535	-	0.8445	-	0.94	0.77	0.80	-
CFHTLS_W_021800-075600	-	2000	1000	4305	-	0.8799	-	0.99	0.83	0.61	-
CFHTLS_W_021800-085200	-	2500	2000	4305	-	0.9248	-	0.74	0.91	0.77	-
CFHTLS_W_021800-094800	-	3500	1000	7380	-	0.9010	-	0.98	0.94	0.81	-
CFHTLS_W_021800-104400	-	-	1000	-	-	0.8746	-	-	0.84	-	-
CFHTLS_W_022150-041200	3000	2500	1000	4920	6001	0.8952	0.96	0.92	0.93	0.89	0.75
CFHTLS_W_022150-050800	3000	2000	1000	4305	6001	0.8950	1.15	0.93	0.85	0.90	0.76
CFHTLS_W_022150-060400	3000	3500	1000	4305	7801	0.8582	1.06	0.96	0.96	0.96	0.87
CFHTLS_W_022150-070000	-	3000	1000	4305	3600	0.8974	-	0.89	0.68	0.63	0.90
CFHTLS_W_022150-075600	-	2000	1000	3075	-	0.8940	-	0.99	0.84	0.83	-
CFHTLS_W_022150-085200	-	2500	1000	5535	-	0.8825	-	0.85	0.66	0.86	-
CFHTLS_W_022150-094800	-	2500	1000	-	-	0.8872	-	0.90	0.92	-	-
CFHTLS_W_022150-104400	-	-	2000	-	-	0.8720	-	-	0.81	-	-
CFHTLS_W_022539-041200	5950	2500	2000	4340	7200	0.8803	1.10	0.93	0.78	0.87	0.67
CFHTLS_W_022539-050800	3000	2000	1000	4340	6000	0.8887	1.08	0.99	1.06	0.98	0.91
CFHTLS_W_022539-060400	3000	1000	1000	4960	6000	0.8722	1.19	1.02	1.02	0.99	0.76
CFHTLS_W_022539-070000	-	2500	2000	4305	-	0.8767	-	0.95	0.84	0.82	-
CFHTLS_W_022539-075600	-	2500	1000	4305	-	0.8790	-	0.87	0.78	0.80	-
CFHTLS_W_022539-085200	-	2500	1000	4305	-	0.8985	-	0.86	0.78	0.77	-
CFHTLS_W_022539-094800	-	2500	1000	-	-	0.8878	-	0.81	0.92	-	-
CFHTLS_W_022539-104400	-	-	1000	-	-	0.8756	-	-	0.84	-	-
CFHTLS_W_022929-041200	600	2500	1000	3720	3600	0.8967	1.23	0.99	0.91	0.94	0.69
CFHTLS_W_022929-050800	3600	2500	1000	4340	3600	0.8751	1.00	0.95	0.90	0.79	0.71
CFHTLS_W_022929-060400	3000	2500	1000	3720	3600	0.8922	1.00	1.07	0.97	0.91	0.91
CFHTLS_W_022929-070000	3000	2500	1500	4340	7201	0.8662	0.72	1.01	0.80	0.80	0.92
CFHTLS_W_022929-075600	-	2500	1000	4920	-	0.8769	-	0.90	0.78	0.86	-
CFHTLS_W_022929-085200	-	2500	1000	4305	-	0.9048	-	0.83	0.89	0.72	-
CFHTLS_W_022929-094800	-	2500	2000	-	-	0.8854	-	0.75	0.98	-	-
CFHTLS_W_022929-104400	-	-	1000	-	-	0.8673	-	-	0.89	-	-
CFHTLS_W_023319-041200	3000	2500	1000	4340	3600	0.8759	1.12	0.98	0.73	1.00	0.96
CFHTLS_W_023319-050800	3000	4000	1000	3720	3600	0.9108	0.88	0.98	0.87	0.99	0.68
CFHTLS_W_023319-060400	3000	2000	1000	4340	3600	0.8765	0.94	0.93	0.87	0.92	0.54
CFHTLS_W_023319-070000	3000	2500	1000	4340	3600	0.8759	0.84	0.99	0.81	0.76	0.84
CFHTLS_W_023319-075600	-	2500	2000	4305	-	0.8719	-	0.96	0.83	0.69	-
CFHTLS_W_023319-085200	-	2500	2000	4305	-	0.9013	-	0.90	0.84	0.75	-
CFHTLS_W_023319-094800	-	2500	1000	4305	-	0.9237	-	0.89	1.05	0.82	-
CFHTLS_W_023319-104400	-	-	4000	-	-	0.8744	-	-	0.98	-	-

Wide W2	t_u (s)	t_g (s)	t_r (s)	t_i (s)	t_z (s)	effective area (1=Full Megacam)	s_u (")	s_g (")	s_r (")	s_i (")	s_z (")
CFHTLS_W_084623-012700	-	-	1000	4305	-	0.8087	-	-	0.84	0.90	-
CFHTLS_W_084623-022300	-	-	1000	4305	-	0.7903	-	-	0.73	0.80	-
CFHTLS_W_084623-031900	-	-	1000	4305	-	0.7998	-	-	1.01	0.78	-
CFHTLS_W_084623-041500	-	-	1000	4305	-	0.8085	-	-	0.95	0.72	-
CFHTLS_W_084623-051100	-	-	1000	4305	-	0.7701	-	-	0.74	0.74	-
CFHTLS_W_084623-060700	-	-	1000	4305	-	0.7825	-	-	0.75	0.76	-
CFHTLS_W_085011-012700	-	2500	1000	6150	-	0.8329	-	0.84	1.02	0.82	-
CFHTLS_W_085011-022300	-	3000	1000	4305	-	0.7810	-	0.90	1.01	0.62	-
CFHTLS_W_085011-031900	-	2500	1000	4305	-	0.7671	-	1.05	1.03	0.76	-
CFHTLS_W_085011-041500	-	2000	1000	4305	-	0.8209	-	0.65	0.69	0.64	-
CFHTLS_W_085011-051100	-	-	500	4305	-	0.8033	-	-	0.82	0.77	-
CFHTLS_W_085011-060700	-	-	1500	4305	-	0.7993	-	-	1.08	0.61	-
CFHTLS_W_085400-012700	-	2500	1000	4305	-	0.8399	-	0.83	0.98	0.62	-
CFHTLS_W_085400-022300	-	2500	1000	4305	-	0.7929	-	0.99	0.62	0.82	-
CFHTLS_W_085400-031900	-	2500	1000	4305	-	0.8026	-	0.99	0.62	0.68	-
CFHTLS_W_085400-041500	-	3000	1000	4305	-	0.8155	-	1.01	0.70	0.86	-
CFHTLS_W_085400-051100	-	-	1000	4305	-	0.8334	-	-	1.06	0.73	-
CFHTLS_W_085400-060700	-	-	1000	4920	-	0.8025	-	-	1.00	0.92	-
CFHTLS_W_085749-012700	-	2500	1500	3690	-	0.8351	-	0.92	0.89	0.93	-
CFHTLS_W_085749-022300	-	3000	1000	4305	-	0.7887	-	1.02	0.95	0.89	-
CFHTLS_W_085749-031900	-	2500	500	4920	-	0.7880	-	0.90	1.06	0.95	-
CFHTLS_W_085749-041500	-	2500	1000	4305	-	0.8312	-	0.94	0.99	0.85	-
CFHTLS_W_085749-051100	-	-	1000	4305	-	0.8145	-	-	1.05	0.89	-
CFHTLS_W_085749-060700	-	-	1000	-	-	0.8158	-	-	0.95	-	-
CFHTLS_W_085749-070300	-	-	1000	-	-	0.8210	-	-	0.99	-	-
CFHTLS_W_090137-012700	-	2500	500	4305	-	0.7945	-	0.75	1.10	0.95	-
CFHTLS_W_090137-022300	-	2500	2000	3960	-	0.7696	-	0.94	0.71	0.98	-
CFHTLS_W_090137-031900	-	3000	1000	4305	-	0.8196	-	0.87	0.76	0.68	-
CFHTLS_W_090137-041500	-	2500	1000	4305	-	0.8238	-	0.93	0.86	0.87	-
CFHTLS_W_090137-051100	-	-	1000	4305	-	0.8360	-	-	0.85	0.86	-
CFHTLS_W_090137-060700	-	-	1000	-	-	0.8302	-	-	0.98	-	-
CFHTLS_W_090137-070300	-	-	1000	-	-	0.8237	-	-	0.95	-	-
CFHTLS_W_090526-012700	-	1000	1500	5545	-	0.8575	-	1.06	0.92	0.71	-
CFHTLS_W_090526-022300	-	2000	1000	4325	7201	0.8455	-	1.06	0.96	0.86	0.84
CFHTLS_W_090526-031900	-	3000	1000	3960	-	0.8146	-	1.03	0.92	0.91	-
CFHTLS_W_090526-041500	-	2000	500	4305	-	0.7615	-	0.94	1.02	0.62	-
CFHTLS_W_090526-051100	-	-	1000	4305	-	0.8497	-	-	0.94	0.92	-
CFHTLS_W_090526-060700	-	-	1000	-	-	0.8398	-	-	0.92	-	-
CFHTLS_W_090526-070300	-	-	1000	-	-	0.8371	-	-	0.91	-	-

Wide W3	t_u (s)	t_g (s)	t_r (s)	t_i (s)	t_z (s)	effective area (1=Full Megacam)	S_u (")	S_g (")	S_r (")	S_i (")	S_z (")
CFHTLS_W_135752+571831	-	2501	1000	4306	-	0.8870	-	0.91	0.80	0.80	-
CFHTLS_W_135820+562231	-	2500	1000	4306	-	0.8577	-	0.78	1.03	0.82	-
CFHTLS_W_135846+552631	-	2500	500	3075	-	0.8765	-	0.86	0.97	1.00	-
CFHTLS_W_135910+543031	-	2500	1000	4306	3601	0.8732	-	0.87	0.76	0.65	0.76
CFHTLS_W_135933+533431	-	2500	1000	4341	3601	0.8188	-	0.96	0.83	0.90	0.70
CFHTLS_W_135955+523831	3000	2500	1000	4306	4201	0.8678	0.76	0.77	0.80	0.65	0.66
CFHTLS_W_140016+514231	3001	2500	1000	4306	3601	0.8564	0.83	0.93	0.81	0.61	0.72
CFHTLS_W_140433+571831	-	2501	1000	4306	-	0.8991	-	0.95	0.69	0.90	-
CFHTLS_W_140451+562231	-	2501	-	4306	-	0.8039	-	0.75	-	0.71	-
CFHTLS_W_140508+552631	-	2501	1000	4306	-	0.8599	-	0.97	1.04	0.98	-
CFHTLS_W_140525+543031	-	2500	1000	3691	3601	0.7474	-	0.85	0.79	0.89	0.69
CFHTLS_W_140540+533431	-	1000	1000	3691	3601	0.8550	-	1.02	0.67	0.79	0.68
CFHTLS_W_140555+523831	3001	2000	1000	4306	3601	0.8774	0.88	1.02	0.66	0.79	0.80
CFHTLS_W_140609+514231	-	2000	1000	4306	3601	0.8557	-	1.02	0.91	0.85	1.00
CFHTLS_W_141113+571831	-	2501	1000	4306	-	0.9000	-	0.99	0.70	0.99	-
CFHTLS_W_141123+562231	-	2501	1000	4306	-	0.8609	-	0.86	1.08	0.81	-
CFHTLS_W_141131+552631	-	2501	1000	3691	-	0.8788	-	0.88	0.89	0.94	-
CFHTLS_W_141139+543031	-	500	1000	4306	2400	0.8503	-	1.09	0.85	0.67	0.88
CFHTLS_W_141147+533431	-	2500	1000	4306	3000	0.8833	-	0.80	0.73	0.68	0.97
CFHTLS_W_141154+523831	3000	2000	1000	4306	3601	0.8774	1.02	0.98	0.75	0.79	0.82
CFHTLS_W_141201+514231	3000	2500	1000	6152	3601	0.8867	0.86	0.99	1.16	0.81	0.73
CFHTLS_W_141754+514231	-	2000	1000	3100	-	0.7791	-	0.98	0.94	0.87	-
CFHTLS_W_141754+523831	-	2500	1000	4341	-	0.8653	-	0.94	0.94	0.76	-
CFHTLS_W_141754+533431	-	-	1000	3721	-	0.8538	-	-	0.99	0.80	-
CFHTLS_W_141754+543031	-	1500	1000	4341	2400	0.8445	-	1.04	0.99	0.91	0.91
CFHTLS_W_141754+552631	-	2501	1000	3075	-	0.8975	-	1.01	1.02	0.78	-
CFHTLS_W_141754+562231	-	1500	1000	3691	-	0.8360	-	0.90	0.76	0.79	-
CFHTLS_W_141754+571831	-	2501	1000	4306	-	0.8720	-	0.93	0.65	0.72	-
CFHTLS_W_142347+514231	-	2001	1000	4341	-	0.8197	-	0.96	0.86	0.81	-
CFHTLS_W_142354+523831	-	2501	1000	4341	-	0.8426	-	0.92	0.98	0.87	-
CFHTLS_W_142401+533431	-	2501	1000	4341	-	0.8152	-	0.99	0.87	0.80	-
CFHTLS_W_142409+543031	-	2501	500	4341	-	0.8995	-	0.96	0.83	0.84	-
CFHTLS_W_142417+552631	-	2500	1000	4306	-	0.8649	-	0.92	0.97	0.86	-
CFHTLS_W_142425+562231	-	2501	1000	4306	-	0.8652	-	0.81	0.72	0.77	-
CFHTLS_W_142435+571831	-	2501	1000	4306	-	0.8830	-	0.97	0.76	0.77	-
CFHTLS_W_142939+514231	-	3001	1000	6202	-	0.8966	-	1.01	0.68	0.74	-
CFHTLS_W_142953+523831	-	3001	1000	4341	-	0.8490	-	0.96	0.94	0.72	-
CFHTLS_W_143008+533431	-	1500	1000	4961	-	0.8326	-	1.00	1.04	0.84	-
CFHTLS_W_143023+543031	-	3001	500	4306	-	0.8934	-	0.99	1.01	0.85	-
CFHTLS_W_143040+552631	-	2500	1000	6152	-	0.8431	-	0.94	0.71	0.89	-
CFHTLS_W_143057+562231	-	2000	-	4306	-	0.8390	-	0.90	-	0.66	-
CFHTLS_W_143115+571831	-	2500	1000	4306	-	0.8671	-	0.83	0.71	0.82	-
CFHTLS_W_143532+514231	-	-	1000	4306	-	0.8479	-	-	0.93	0.89	-
CFHTLS_W_143553+523831	-	500	1000	3691	-	0.8770	-	0.96	0.96	0.72	-
CFHTLS_W_143615+533431	-	-	1000	-	-	0.8377	-	-	0.98	-	-
CFHTLS_W_143638+543031	-	-	1000	-	-	0.8566	-	-	0.91	-	-
CFHTLS_W_143702+552631	-	-	1000	-	-	0.8363	-	-	0.88	-	-
CFHTLS_W_143728+562231	-	-	1000	-	-	0.8771	-	-	0.88	-	-
CFHTLS_W_143756+571831	-	-	1000	-	-	0.8676	-	-	0.87	-	-

Wide W4	t_u (s)	t_g (s)	t_r (s)	t_i (s)	t_z (s)	effective area (1=Full Megacam)	S_u (")	S_g (")	S_r (")	S_i (")	S_z (")
CFHTLS_W_220542+011900	-	2500	1000	7380	-	0.8198	-	0.84	0.70	0.88	-
CFHTLS_W_220930+002300	3000	5000	500	3690	3600	0.8609	0.84	0.89	1.06	0.86	0.61
CFHTLS_W_220930+011900	-	2500	1000	4305	3600	0.8719	-	0.98	0.84	0.79	0.91
CFHTLS_W_220930+021500	-	5000	1000	4305	-	0.8986	-	0.96	0.84	0.97	-
CFHTLS_W_220930-003100	3000	2500	1000	4305	3600	0.8845	0.70	0.91	0.57	0.89	0.61
CFHTLS_W_221318+002300	2400	3500	1000	4305	3600	0.8697	0.87	0.91	0.82	0.67	0.62
CFHTLS_W_221318+011900	1800	2500	1500	4305	6600	0.8858	1.23	0.95	0.71	0.83	0.84
CFHTLS_W_221318+021500	-	2000	1000	3075	-	0.8819	-	0.99	0.67	0.77	-
CFHTLS_W_221318-003100	3000	4500	1000	4305	3600	0.8573	0.84	0.87	0.68	0.74	0.78
CFHTLS_W_221706+002300	3000	2500	1000	8611	3600	0.8575	1.02	1.00	0.79	0.76	0.79
CFHTLS_W_221706+011900	3000	2500	500	4305	3000	0.8568	1.03	0.78	1.07	0.63	0.67
CFHTLS_W_221706+021500	-	2500	1000	4305	-	0.8711	-	0.67	1.00	0.68	-
CFHTLS_W_221706-003100	3000	2500	1000	4305	3600	0.8646	1.02	0.99	0.75	0.89	0.63
CFHTLS_W_222054+002300	3000	2500	1000	4305	7200	0.8179	1.20	0.94	1.01	0.81	0.89
CFHTLS_W_222054+011900	3000	1500	1000	4305	3600	0.8416	0.95	0.83	0.75	0.70	0.97
CFHTLS_W_222054-003100	2400	2500	1000	9225	7800	0.8442	1.20	0.88	1.07	0.83	0.91

Deep D85	t_u (s)	t_g (s)	t_r (s)	t_i (s)	t_z (s)	effective area (1=Full Megacam)	S_u (")	S_g (")	S_r (")	S_i (")	S_z (")
CFHTLS_D_022559-042940	35645	40601	95601	198632	91818	0.8854	1.04	0.98	0.92	0.90	0.86
CFHTLS_D_100028+021230	4620	29259	61036	117632	55811	0.8495	0.89	0.99	0.94	0.91	0.86
CFHTLS_D_141927+524056	31029	50352	98824	196526	104459	0.8955	1.06	0.99	0.95	0.93	0.83
CFHTLS_D_221531-174356	44926	52663	112763	204590	118821	0.8791	1.05	1.02	0.90	0.87	0.86

Deep D25	t_u (s)	t_g (s)	t_r (s)	t_i (s)	t_z (s)	effective area (1=Full Megacam)	S_u (")	S_g (")	S_r (")	S_i (")	S_z (")
CFHTLS_D_022559-042940	9901	9903	26045	54208	25925	0.8854	0.93	0.80	0.75	0.74	0.71
CFHTLS_D_100028+021230	1320	8777	15963	30564	14762	0.8495	0.83	0.80	0.77	0.71	0.72
CFHTLS_D_141927+524056	9243	14186	24916	56662	28094	0.8955	0.89	0.80	0.77	0.73	0.64
CFHTLS_D_221531-174356	10561	12603	29646	52847	28805	0.8791	0.86	0.86	0.77	0.72	0.71