

HIG Inclusions Allocation Performance

- [Oxygen 1098 \(New year release\) without refinement stage](#)
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Oxygen 1098 (New year release) without refinement stage

Sample	Photo set	i7 4790K, GTX 780ti	i7 3770K, GTX Titan
20131217_LTM_P496_4_51ct_18122013	HIG_810nmlight_single_Without_Filter	9:10	9:49
20131219_50A_4.446Ct_N9	HiG_Photo_810nm_Without_Filter_Expo_13	9:36	10:08
20131220_46A_4.158Ct_N11	HiG_Photo_810nm_Without_Filter_Expo_13	9:23	10:02
20131219_LTM_P546_3.7Ct	HiG_Phpto_810nm_Without_Filter_Expo_13	9:40	10:19
20131217_LTM_P264_3.37Ct	HIG_810nmlight_single_Without_Filter	11:23	12:00
20131218_LTM_P561_1.6ct	HIG_810nmlight_single_Without_Filter	7:14	7:40
20131217_LTM_1.265Ct_15122013	HIG_810nmlight_single_Without_Filter	7:38	8:05
20131217_LX_4_1.506ct	HIG_810nmlight_single_Without_Filter	7:46	8:11
20131217_LX_5_1.410ct	HIG_810nmlight_single_Without_Filter	6:58	7:22
20131217_LTM_X124_1.411Ct_15122013	HIG_810nmlight_single_Without_Filter	7:36	8:04
20131218_LTM-Polish_P394	HIG_810nmlight_single_Without_Filter	6:35	6:58

Oxygen 1141 (June release)

Sample	Photo set	i7 4790K, GTX 780ti	i7 3770K, GTX Titan
20131217_LTM_P496_4_51ct_18122013	HIG_810nmlight_single_Without_Filter	15:45	14:52
20131219_50A_4.446Ct_N9	HiG_Photo_810nm_Without_Filter_Expo_13	14:17	13:15
20131220_46A_4.158Ct_N11	HiG_Photo_810nm_Without_Filter_Expo_13	13:19	12:30
20131219_LTM_P546_3.7Ct	HiG_Phpto_810nm_Without_Filter_Expo_13	12:58	11:59
20131217_LTM_P264_3.37Ct	HIG_810nmlight_single_Without_Filter	12:04	11:34
20131218_LTM_P561_1.6ct	HIG_810nmlight_single_Without_Filter	9:17	9:01
20131217_LTM_1.265Ct_15122013	HIG_810nmlight_single_Without_Filter	9:16	9:06
20131217_LX_4_1.506ct	HIG_810nmlight_single_Without_Filter	9:00	8:50
20131217_LX_5_1.410ct	HIG_810nmlight_single_Without_Filter	9:00	8:49
20131217_LTM_X124_1.411Ct_15122013	HIG_810nmlight_single_Without_Filter	8:30	8:24
20131218_LTM-Polish_P394	HIG_810nmlight_single_Without_Filter	7:26	7:23

Oxygen 1175 (August release)

Sample	Photo set	i7 4790K, GTX 780ti	i7 4790K, GTX Titan	i7 4930K, GTX 780	i7 4930K, 2 x GTX 780	i7 4790K, 780ti + Titan
20131217_LTM_P496_4_51ct_18122013	HIG_810nmlight_single_Without_Filter	10:52	11:09	11:51	8:11	7:53
20131219_50A_4.446Ct_N9	HiG_Photo_810nm_Without_Filter_Expo_13	10:51	11:04	11:49	7:51	7:56
20131220_46A_4.158Ct_N11	HiG_Photo_810nm_Without_Filter_Expo_13	10:43	10:51	11:32	7:51	7:53
20131219_LTM_P546_3.7Ct	HiG_Phpto_810nm_Without_Filter_Expo_13	8:42	9:07	9:52	7:26	7:23

20131217_LTM_P264_3.37Ct	HIG_810nmlight_single_Without_Filter	9:44	10:10	10:44	7:56	8:24
20131218_LTM_P561_1.6ct	HIG_810nmlight_single_Without_Filter	6:46	7:24	7:23	6:46	6:41
20131217_LTM_1.265Ct_15122013	HIG_810nmlight_single_Without_Filter	7:20	7:49	8:08	6:46	6:42
20131217_LX_4_1.506ct	HIG_810nmlight_single_Without_Filter	8:19	7:24	8:59	7:47	7:31
20131217_LX_5_1.410ct	HIG_810nmlight_single_Without_Filter	6:39	7:18	7:22	6:20	6:11
20131217_LTM_X124_1.411Ct_15122013	HIG_810nmlight_single_Without_Filter	6:33	7:14	7:19	6:42	6:34
20131218_LTM-Polish_P394	HIG_810nmlight_single_Without_Filter	5:43	6:25	6:16	5:59	5:53

Oxygen 1304 (May 2015 release)

Sample	Photo set	i7 4790K, GTX 780ti	i7 4930K, GTX 780	i7 4930K, 2 x GTX 780	i7 4790K, 780ti + Titan
20131217_LTM_P496_4_51ct_18122013	HIG_810nmlight_single_Without_Filter	14:46	14:48	10:58	10:27
20131219_50A_4.446Ct_N9	HiG_Photo_810nm_Without_Filter_Expo_13	14:12	14:46	10:35	10:04
20131220_46A_4.158Ct_N11	HiG_Photo_810nm_Without_Filter_Expo_13	14:52	15:31	11:18	10:30
20131219_LTM_P546_3.7Ct	HiG_Photo_810nm_Without_Filter_Expo_13	13:31	13:48	10:12	9:43
20131217_LTM_P264_3.37Ct	HIG_810nmlight_single_Without_Filter	13:09	13:22	9:45	9:20
20131218_LTM_P561_1.6ct	HIG_810nmlight_single_Without_Filter	8:59	9:12	6:36	6:31
20131217_LTM_1.265Ct_15122013	HIG_810nmlight_single_Without_Filter	9:58	9:58	6:45	6:44
20131217_LX_4_1.506ct	HIG_810nmlight_single_Without_Filter	11:06	11:20	8:37	7:55
20131217_LX_5_1.410ct	HIG_810nmlight_single_Without_Filter	8:59	8:50	6:32	6:05
20131217_LTM_X124_1.411Ct_15122013	HIG_810nmlight_single_Without_Filter	8:30	8:47	6:10	5:58
20131218_LTM-Polish_P394	HIG_810nmlight_single_Without_Filter	7:25	7:19	5:27	5:20