

FINE AGGEREGATE GRADATION - 2009

LAB ID	ORIGINAL DRY WEIGHT	FINAL DRY WEIGHT	% PASSING #200	% PASSING COMMENT	PROCEDURE USED	#4	#4 COMMENT	#8	#8 COMMENT	#16	#16 COMMENT	#30	#30 COMMENT	#50	#50 COMMENT	#100	#100 COMMENT	#200	#200 COMMENT	FM	FM COMMENT
11002	428.5	427.1	0.4	OK	ASTM	100	OK	84	OK	60	OK	50	OK	24	OK	2	OK	0.4	OK	0.98X	REVIEW
11004	349.5	347	0.7	OK	AASHTO	100	OK	85	OK	61	OK	47	OK	22	OK	2	OK	0.8	OK	2.84	OK
11005	350	348.8	0.3	OK	AASHTO	99	REVIEW	85	OK	60	OK	49	OK	23	OK	2	OK	0.3	OK	2.82	OK
11006	350	345.1	1.4X	REVIEW	ASTM	100	OK	85	OK	61	OK	50	OK	17	OK	3	OK	1.4X	REVIEW	2.85	OK
11007	349.8	347.7	0.6	OK	AASHTO	100	OK	85	OK	61	OK	48	OK	22	OK	2	OK	0.6	OK	2.82	OK
11009	349.6	348	0.5	OK	AASHTO	100	OK	86	REVIEW	61	OK	48	OK	22	OK	2	OK	0.5	OK	2.81	OK
11011	349.8	348.2	0.5	OK	ASTM	100	OK	85	OK	61	OK	49	OK	24	OK	2	OK	0.5	OK	0.03X	REVIEW
11022	349.8	348.4	0.4	OK	ASTM	100	OK	85	OK	61	OK	47	OK	23	OK	2	OK	0.6	OK	2.82	OK
11024	349.7	347.5	0.6	OK	ASTM	100	OK	85	OK	61	OK	47	OK	24	OK	3	OK	0.7	OK	2.81	OK
11029	349.5	347.9	0.5	OK	ASTM	100	OK	85	OK	61	OK	48	OK	23	OK	7X	REVIEW	0.7	OK	2.76	REVIEW
11030	349.5	348.5	0.3	OK	ASTM	100	OK	86	REVIEW	60	OK	48	OK	22	OK	1	OK	0.3	OK	2.83	OK
11034	349.9	348.2	0.5	OK	AASHTO	100	OK	85	OK	61	OK	47	OK	19	OK	2	OK	0.5	OK	2.87	OK
11042	350.1	348.4	0.5	OK	ASTM	100	OK	85	OK	60	OK	49	OK	23	OK	2	OK	0.5	OK	2.81	OK
11046	341.6	339.1	0.7	OK	ASTM	100	OK	85	OK	62X	REVIEW	49	OK	22	OK	3	OK	1	REVIEW	2.79	OK
11048	349.6	349.1	0.1	OK	ASTM	100	OK	85	OK	60	OK	46	OK	20	OK	2	OK	0.2	OK	2.86	OK
11049	349.8	348.6	0.3	OK	AASHTO	100	OK	85	OK	60	OK	49	OK	24	OK	2	OK	0.5	OK	2.8	OK
11051	349.6	348.2	0.4	OK	AASHTO	100	OK	85	OK	61	OK	47	OK	22	OK	2	OK	0.4	OK	2.84	OK
11052	350.1	349.4	0.1	OK	AASHTO	99	REVIEW	85	OK	60	OK	47	OK	21	OK	2	OK	0.2	OK	2.86	OK
11053	349.6	346.4	0.9	REVIEW	AASHTO	99	REVIEW	85	OK	61	OK	48	OK	24	OK	2	OK	1	REVIEW	2.8	OK
11055	349.8	347.7	0.6	OK	AASHTO	99	REVIEW	84	OK	60	OK	46	OK	23	OK	2	OK	0.6	OK	2.85	OK
11061	351	349.6	0.4	OK	AASHTO	100	OK	84	OK	61	OK	50	OK	24	OK	2	OK	0.5	OK	2.79	OK
11062	349.3	348	0.4	OK	AASHTO	100	OK	85	OK	60	OK	48	OK	20	OK	1	OK	0.4	OK	2.86	OK
11064	349.6	348.6	0.4	OK	ASTM	100	OK	84	OK	61	OK	50	OK	18	OK	1	OK	0.4	OK	2.86	OK
11065	349.7	348.8	0.3	OK	AASHTO	100	OK	85	OK	60	OK	49	OK	19	OK	1	OK	0.3	OK	2.85	OK
11075	344.7	343	0.5	OK	AASHTO	100	OK	85	OK	60	OK	46	OK	23	OK	2	OK	0	OK	2.84	OK
11077	349.8	348.3	0.5	OK	AASHTO	100	OK	85	OK	61	OK	44	OK	22	OK	2	OK	0.5	OK	2.86	OK
11084	321.1	320.3	0.2	OK	ASTM	100	OK	84	OK	60	OK	47	OK	18	OK	4X	REVIEW	0	OK	2.87	OK
11089	349.8	348	0.5	OK	AASHTO	100	OK	85	OK	60	OK	47	OK	22	OK	2	OK	0.5	OK	2.83	OK
11094	349.7	348.9	0.2	OK	ASTM	100	OK	85	OK	60	OK	48	OK	17	OK	1	OK	0.2	OK	2.89	OK
11097	349.5	348	0.4	OK	AASHTO	100	OK	85	OK	60	OK	47	OK	24	OK	2	OK	0.7	OK	2.8	OK
11105	349.9	347.5	0.7	OK	AASHTO	100	OK	85	OK	61	OK	46	OK	22	OK	2	OK	0.6	OK	3.16X	REVIEW
11106	349.7	347.6	0.6	OK	AASHTO	100	OK	84	OK	61	OK	48	OK	23	OK	2	OK	0.1	OK	3.42X	REVIEW
11107	349	348.4	0.2	OK	AASHTO	100	OK	85	OK	60	OK	46	OK	16	REVIEW	2	OK	0	OK	2.91	OK
11108	349.8	348.7	0.3	OK	ASTM	100	OK	85	OK	61	OK	49	OK	23	OK	2	OK	0.3	OK	2.81	OK
11114	401.8	399.4	0.6	OK	AASHTO	100	OK	87X	REVIEW	65X	REVIEW	54X	REVIEW	31X	REVIEW	2	OK	0.6	OK	2.61X	REVIEW
11115	349.9	348.8	0.3	OK	AASHTO	100	OK	86	OK	60	OK	46	OK	21	OK	2	OK	0.3	OK	2.86	OK
11119	349.5	347.2	0.7	OK	ASTM	100	OK	85	OK	60	OK	49	OK	22	OK	1	OK	0.1	OK	2.83	OK
11124	349.9	348.9	0.3	OK	AASHTO	100	OK	85	OK	60	OK	46	OK	19	OK	1	OK	0	OK	3.89X	REVIEW
11135	350.6	348.1	0.7	OK	ASTM	100	OK	83	REVIEW	60	OK	47	OK	23	OK	3	OK	0.7	OK	2.84	OK
11143	350	348.5	0.4	OK	ASTM	100	OK	85	OK	61	OK	46	OK	22	OK	2	OK	0.7	OK	3.84X	REVIEW
11153	349.6	348.1	0.4	OK	ASTM	100	OK	85	OK	60	OK	46	OK	20	OK	2	OK	0	OK	2.87	OK
11167	349.4	348.3	0.3	OK	ASTM	100	OK	83	REVIEW	60	OK	46	OK	21	OK	0	REVIEW	0.3	OK	5.87X	REVIEW
11171	350	348.3	0.5	OK	AASHTO	100	OK	85	OK	60	OK	48	OK	17	OK	2	OK	0.5	OK	2.88	OK
11185	349.7	347.9	0.5	OK	ASTM	100	OK	85	OK	60	OK	46	OK	21	OK	1	OK	0	OK	2.87	OK
11190	349.4	347.7	0.5	OK	AASHTO	100	OK	85	OK	61	OK	49	OK	24	OK	2	OK	0.5	OK	2.8	OK
11208	350.2	348.4	0.5	OK	ASTM	100	OK	85	OK	60	OK	47	OK	20	OK	2	OK	0.2	OK	2.86	OK
11210	350	348.1	0.5	OK	ASTM	100	OK	84	OK	60	OK	47	OK	20	OK	1	OK	0.6	OK	2.88	OK
11212	350	349	0.3	OK	ASTM	99	REVIEW	84	OK	60	OK	46	OK	20	OK	1	OK	0.4	OK	2.89	OK
11215	349.6	348.6	0.3	OK	AASHTO	100	OK	84	OK	61	OK	48	OK	17	OK	2	OK	0.3	OK	2.88	OK
11232	349.7	347.9	0.5	OK	AASHTO	100	OK	85	OK	60	OK	46	OK	20	OK	2	OK	0.5	OK	2.87	OK
11237	347	346.4	0.2	OK	AASHTO	100	OK	84	OK	60	OK	47	OK	21	OK	1	OK	0	OK	2.87	OK
11240	349.5	348.2	0.4	OK	ASTM	100	OK	85	OK	61	OK	50	OK	22	OK	2	OK	0.4	OK	3.2X	REVIEW
11245	477.1	474.8	0.9	REVIEW	AASHTO	100	OK	88X	REVIEW	66X	REVIEW	52	REVIEW	25	OK	3	OK	0.9	REVIEW	2.67X	REVIEW
11261	349.7	348.5	0.3	OK	AASHTO	100	OK	84	OK	60	OK	45	OK	21	OK	2	OK	0.5	OK	2.88	OK
11271	350	348.3	0.5	OK	ASTM	99	REVIEW	85	OK	61	OK	48	OK	22	OK	2	OK	0.5	OK	2.84	OK
11311	350	348.5	0.4	OK	ASTM	100	OK	85	OK	61	OK	49	OK	23	OK	2	OK	0.5	OK	2.82	OK
11319	350.2	350	0.1	OK	ASTM	100	OK	84	OK	61	OK	48	OK	20	OK	1	OK	0.1	OK	2.87	OK
11330	349.5	347.3	0.6	OK	ASTM	100	OK	83	REVIEW	60	OK	54X	REVIEW	21	OK	1	OK	0.6	OK	2.51X	REVIEW
11371	349.7	347.2	0.7	OK	AASHTO	100	OK	83	REVIEW	60	OK	48	OK	25	OK	4X	REVIEW	2.6X	REVIEW	2.83	OK
11376	349.7	347.8	0.5	OK	AASHTO	100	OK	86	REVIEW	60	OK	46	OK	22	OK	2	OK	0.9	REVIEW	2.85	OK
11385	467.9	427.7	8.6X	REVIEW	AASHTO	100	OK	100X	REVIEW	99X	REVIEW	98X	REVIEW	83X	REVIEW	31X	REVIEW	2X	REVIEW	0.88X	REVIEW
11409	350.1	348.5	0.4	OK	ASTM	100	OK	85	OK	61	OK	50	OK	23	OK	1	OK	0.5	OK	2.81	OK
11411	349.7	349.2	0.1	OK	ASTM	100	OK	85	OK	61	OK	46	OK	21	OK	1	OK	0	OK	2.87	OK
11413	349.9	348	0.5	OK	ASTM	99.3	OK	98X	REVIEW	78X	REVIEW	55X	REVIEW	40X	REVIEW	16X	REVIEW	0.5	OK	2.87	OK
11436	349.8	348.8	0.3	OK	AASHTO	100	OK	84	OK	61	OK	48	OK	22	OK	2	OK	0.3	OK	2.83	OK
11438	349.9	348	0.5	OK	ASTM	100	OK	84	OK	60	OK	44	OK	21	OK	1	OK	0.5	OK	2.9	OK
11452	349.9	348.5	0.4	OK	AASHTO	100	OK	85	OK	61	OK	47	OK	21	OK	2	OK	0.6	OK	1.98X	REVIEW
11456	349.6	348.4	0.3	OK	ASTM	100	OK	84	OK	60	OK	48	OK	23	OK	2	OK	0.3	OK	2.83	OK
11457	349.5	348.3	0.3	OK	ASTM	100	OK	85	OK	60	OK	48	OK	22	OK	2	OK	0.4	OK	2.83	OK
11461	347.9	346.7	0.3	OK	ASTM	100	OK	85	OK	61	OK	48	OK	25	OK	1	OK	0.4	OK	2.8	OK
11469	349.9	346.2	1.1X	REVIEW	AASHTO	100	OK	85	OK	63X	REVIEW	46	OK	20	OK	1	OK	0.1	OK	2.85	OK
11479	349.4	348.4	0.3	OK	AASHTO	99	REVIEW	84	OK	60	OK	46	OK	18	OK	1	OK	0.3	OK	2.92	OK
12002	349.9	348.6	0.4	OK	ASTM	100	OK	84	OK	60	OK	47	OK	23	OK	2	OK	0.1	OK	2.83	OK
12003	349.6	348.7	0.3	OK	ASTM	100	OK	85	OK	60	OK	48	OK	22							

FINE AGGEREGATE GRADATION - 2009

LAB ID	ORIGINAL DRY WEIGHT	FINAL DRY WEIGHT	% PASSING #200	% PASSING COMMENT	PROCEDRE USED	#4	#4 COMMENT	#8	#8 COMMENT	#16	#16 COMMENT	#30	#30 COMMENT	#50	#50 COMMENT	#100	#100 COMMENT	#200	#200 COMMENT	FM	FM COMMENT
12055	349.2	348.7	0.2	OK	AASHTO	100	OK	85	OK	60	OK	46	OK	17	OK	2	OK	0.2	OK	2.89	OK
12056	350	348.7	0.4	OK	AASHTO	100	OK	85	OK	60	OK	48	OK	21	OK	1	OK	0.4	OK	2.85	OK
12058	350	349.1	0.3	OK	AASHTO	100	OK	83	REVIEW	60	OK	46	OK	22	OK	2	OK	0.3	OK	2.87	OK
12061	349.7	348.7	0.3	OK	AASHTO	100	OK	85	OK	61	OK	48	OK	23	OK	1	OK	0.8	OK	2.83	OK
12062	349.9	349.4	0.1	OK	AASHTO	100	OK	99X	REVIEW	83X	REVIEW	54X	REVIEW	40X	REVIEW	15X	REVIEW	0	OK	2.91	OK
12063	349.7	348.5	0.3	OK	AASHTO	100	OK	85	OK	61	OK	47	OK	21	OK	3	OK	0.4	OK	2.84	OK
12067	350.1	348.8	0.4	OK	AASHTO	100	OK	83	REVIEW	61	OK	48	OK	25	OK	2	OK	0.6	OK	2.82	OK
12069	350.1	349.4	0.2	OK	AASHTO	100	OK	85	OK	61	OK	46	OK	21	OK	2	OK	0.2	OK	2.86	OK
12070	349.7	348.9	0.2	OK	ASTM	100	OK	85	OK	61	OK	48	OK	22	OK	2	OK	0.2	OK	4.83X	REVIEW
12073	350	349.1	0.3	OK	AASHTO	100	OK	84	OK	61	OK	45	OK	23	OK	2	OK	0	OK	2.85	OK
12074	350	348.9	0.3	OK	AASHTO	99	REVIEW	84	OK	60	OK	46	OK	22	OK	2	OK	0	OK	2.86	OK
12075	349.8	348.9	0.3	OK	AASHTO	100	OK	84	OK	60	OK	45	OK	24	OK	2	OK	0.4	OK	2.85	OK
12076	349.8	348.3	0.4	OK	AASHTO	100	OK	85	OK	61	OK	45	OK	19	OK	1	OK	0.4	OK	2.89	OK
12078	349.5	349	0.1	OK	ASTM	100	OK	84	OK	60	OK	43	REVIEW	21	OK	1	OK	0.3	OK	2.91	OK
12079	350	348.3	0.5	OK	ASTM	100	OK	84	OK	61	OK	47	OK	23	OK	3	OK	0.5	OK	2.82	OK
12080	350	348.9	0.3	OK	ASTM	100	OK	83	REVIEW	60	OK	49	OK	23	OK	2	OK	0.3	OK	2.83	OK
12081	345.5	344.6	0.3	OK	ASTM	100	OK	85	OK	61	OK	48	OK	22	OK	2	OK	0.3	OK	2.82	OK
12083	349.6	348.6	0.3	OK	ASTM	100	OK	85	OK	61	OK	48	OK	22	OK	2	OK	0.3	OK	3.82X	REVIEW
12084	350.7	349.7	1X	REVIEW	AASHTO	100	OK	85	OK	60	OK	47	OK	23	OK	2	OK	0.4	OK	2.82	OK
12085	350.2	349.1	0.3	OK	AASHTO	100	OK	84	OK	61	OK	47	OK	22	OK	1	OK	0.3	OK	3.84X	REVIEW
12086	349.8	348.6	0.4	OK	ASTM	100	OK	84	OK	60	OK	46	OK	24	OK	2	OK	0.4	OK	2.84	OK
12087	349.8	348.6	0.3	OK	AASHTO	100	OK	85	OK	60	OK	47	OK	22	OK	2	OK	0.4	OK	2.84	OK
12088	349.9	349.2	0.2	OK	AASHTO	100	OK	85	OK	61	OK	46	OK	24	OK	2	OK	0.2	OK	2.83	OK
12089	349.5	349.2	0.2	OK	AASHTO	100	OK	84	OK	61	OK	44	OK	21	OK	1	OK	0.2	OK	2.89	OK
12103	349.9	349.5	0.2	OK	AASHTO	100	OK	85	OK	61	OK	49	OK	26	REVIEW	1	OK	0.1	OK	2.78	OK
12105	350.4	348.8	0.5	OK	ASTM	100	OK	84	OK	61	OK	46	OK	22	OK	2	OK	0.5	OK	2.85	OK
12111	349.9	348	0.5	OK	AASHTO	100	OK	84	OK	60	OK	48	OK	24	OK	2	OK	0.1	OK	2.81	OK
12114	350	348	0.6	OK	AASHTO	100	OK	85	OK	61	OK	48	OK	23	OK	3	OK	0.8	OK	2.81	OK
12117	349.7	348.4	1.3X	REVIEW	AASHTO	100	OK	85	OK	60	OK	43	REVIEW	22	OK	1	OK	0	OK	2.89	OK
12135	349.9	349	0.9	REVIEW	AASHTO	100	OK	85	OK	60	OK	48	OK	23	OK	1	OK	0.3	OK	2.82	OK
12143	350	348.1	0.6	OK	ASTM	100	OK	85	OK	61	OK	50	OK	24	OK	3	OK	0.6	OK	2.77	OK
12144	350	348.9	0.4	OK	AASHTO	100	OK	85	OK	60	OK	45	OK	21	OK	1	OK	0.4	OK	2.88	OK
12145	349.9	348.1	0.5	OK	ASTM	100	OK	85	OK	60	OK	47	OK	22	OK	2	OK	0.5	OK	2.84	OK
12146	349.7	348.6	0.3	OK	AASHTO	100	OK	84	OK	61	OK	48	OK	23	OK	1	OK	0	OK	2.84	OK
12147	349.8	348.4	0.4	OK	AASHTO	100	OK	84	OK	61	OK	48	OK	23	OK	2	OK	0.4	OK	2.83	OK
12148	349.9	348	0.5	OK	AASHTO	99	REVIEW	84	OK	60	OK	45	OK	21	OK	2	OK	0.5	OK	2.88	OK
12149	349.9	347.9	0.6	OK	AASHTO	100	OK	85	OK	60	OK	48	OK	24	OK	2	OK	0.7	OK	2.79	OK
12150	349.9	347.6	0.7	OK	ASTM	100	OK	85	OK	59	REVIEW	44	OK	22	OK	2	OK	0.1	OK	2.86	OK
12151	349.5	348.2	0.4	OK	ASTM	100	OK	85	OK	61	OK	47	OK	22	OK	2	OK	0.4	OK	2.83	OK
12152	349.9	348.1	0.5	OK	ASTM	100	OK	85	OK	60	OK	48	OK	24	OK	2	OK	0.5	OK	2.82	OK
12161	350	349.1	0.3	OK	AASHTO	100	OK	84	OK	60	OK	44	OK	24	OK	2	OK	0	OK	2.86	OK
12163	350	347.8	0.6	OK	AASHTO	99	REVIEW	83	REVIEW	60	OK	46	OK	22	OK	2	OK	0.6	OK	2.87	OK
12179	349.8	348	0.5	OK	AASHTO	100	OK	85	OK	60	OK	48	OK	23	OK	2	OK	0.6	OK	2.83	OK
12206	350.1	348.4	0.5	OK	AASHTO	100	OK	85	OK	60	OK	43	REVIEW	21	OK	2	OK	0.5	OK	2.89	OK
12209	349.6	347.6	0.6	OK	AASHTO	100	OK	84	OK	60	OK	48	OK	23	OK	2	OK	0.6	OK	2.84	OK
12212	350	349	0.3	OK	AASHTO	100	OK	85	OK	61	OK	49	OK	23	OK	2	OK	0.3	OK	2.8	OK
12229	350.1	347.9	0.6	OK	AASHTO	100	OK	85	OK	60	OK	47	OK	23	OK	2	OK	0.7	OK	2.83	OK
12234	349.9	349	0.3	OK	AASHTO	100	OK	85	OK	60	OK	44	OK	17	OK	1	OK	0.3	OK	2.93	OK
12236	350	349.1	0.3	OK	AASHTO	100	OK	84	OK	60	OK	49	OK	21	OK	1	OK	0.1	OK	2.85	OK
12238	349.1	347.2	0.5	OK	ASTM	100	OK	84	OK	60	OK	46	OK	24	OK	2	OK	0.6	OK	2.84	OK
12240	350	348.2	0.5	OK	AASHTO	100	OK	85	OK	60	OK	45	OK	22	OK	2	OK	0.5	OK	2.85	OK
12324	349.8	348.2	0.5	OK	AASHTO	100	OK	84	OK	61	OK	47	OK	23	OK	2	OK	0.5	OK	2.85	OK
12334	350.1	348.1	0.6	OK	AASHTO	100	OK	84	OK	60	OK	49	OK	23	OK	2	OK	0.5	OK	2.82	OK
12407	350	348.7	0.4	OK	ASTM	100	OK	85	OK	61	OK	52	REVIEW	24	OK	2	OK	0.7	OK	2.76	REVIEW
12409	350	348.8	0.4	OK	AASHTO	100	OK	83	REVIEW	60	OK	47	OK	23	OK	2	OK	0.4	OK	2.86	OK
12417	349.9	348.5	1.4X	REVIEW	AASHTO	100	OK	98X	REVIEW	78X	REVIEW	54X	REVIEW	40X	REVIEW	16X	REVIEW	0.4	OK	2.86	OK
12421	349.8	348.6	0.3	OK	AASHTO	100	OK	84	OK	60	OK	46	OK	17	OK	2	OK	0.4	OK	2.92	OK
12427	350	348.8	0.5	OK	AASHTO	100	OK	84	OK	60	OK	48	OK	18	OK	3	OK	0.5	OK	2.88	OK
12441	350	348.7	0.4	OK	ASTM	100	OK	85	OK	61	OK	45	OK	21	OK	2	OK	0.5	OK	2.86	OK
12443	350	349.4	0.1	OK	ASTM	100	OK	85	OK	60	OK	46	OK	22	OK	2	OK	0.5	OK	2.85	OK
12447	349.9	348.7	0.3	OK	ASTM	100	OK	85	OK	60	OK	47	OK	18	OK	6X	REVIEW	0.3	OK	2.82	OK
12451	350	348.1	0.5	OK	ASTM	100	OK	85	OK	60	OK	45	OK	22	OK	1	OK	0.6	OK	3.87X	REVIEW
12460	350	349.6	0.2	OK	AASHTO	100	OK	85	OK	60	OK	47	OK	17	OK	2	OK	0.2	OK	2.89	OK
12463	349.9	348.5	0.4	OK	AASHTO	100	OK	85	OK	60	OK	46	OK	22	OK	2	OK	0.5	OK	2.85	OK
12467	349.6	349.1	0.1	OK	AASHTO	100	OK	84	OK	60	OK	47	OK	18	OK	2	OK	0.2	OK	2.89	OK
12471	349.7	348.7	0.3	OK	ASTM	100	OK	85	OK	60	OK	47	OK	17	OK	2	OK	0.3	OK	2.89	OK
12479	349.9	349.3	0.6	OK	ASTM	100	OK	84	OK	60	OK	44	OK	16	REVIEW	1	OK	0	OK	2.95	REVIEW
12507	349.5	349.2	0.1	OK	AASHTO	100	OK	84	OK	60	OK	47	OK	23	OK	2	OK	0.3	OK	2.84	OK
12515	350	348.3	0.5	OK	ASTM	100	OK	85	OK	60	OK	45	OK	22	OK	2	OK	0.5	OK	3.86X	REVIEW
12517	349.8	348.6	0.3	OK	ASTM	100	OK	15X	REVIEW	25X	REVIEW	12X	REVIEW	31X	REVIEW	16X	REVIEW	0	OK	2.89	OK
12521	349.7	348.6	0.3	OK	AASHTO	100	OK	84	OK	60	OK	46	OK	18	OK	2	OK	0	OK	2.91	OK
12525	350	349	0.3	OK	ASTM	OX	REVIEW	15X	REVIEW	25X	REVIEW	14X	REVIEW	30X	REVIEW	16X	REVIEW	0	OK	2.91	OK
13002	300	283.8	5.4X	REVIEW	AASHTO	99	REVIEW	84	OK	60	OK	45	OK	21	OK	1	OK	0.1	OK	2.89	OK
14002	349.7	349.1	0.2	OK	AASHTO	100	OK	84	OK	60	OK	45	OK	16	REVIEW	1	OK	0.3			