	2009												2010											
	12	1	2	3	4	5	6	7	8	9	10	11	12	1	2	3	4	5	6	7	8	9	10	11	12
ILSAC/OIL Committee Work																									
TEST DEVELOPMENTS																									
5) Turbo Protection - TEOST 33 Correlation Work								Chrysler factory fill test complete/JAMA oil test initiated																	
8) Development of *ROBO* for low temp pumpability needs									Passed Subcommittee B; ready for D2 ballot																
9) Emulsion Retention Test into ASTM format										Test accepted for development as ASTM method															
10) D892 Foam Test - Oil side will review the need for this test							Mini round robin to be conducted by Intertek and SwRI																		
11) TEOST 33C - Ted will present the Precision Data next mtg							Precision data presented																		
12) Seals for GF-5 with 50% Elongation Added to ASTM D7216								Task force asked to conduct round robin																	
Introduce New Calibration Oils for Carryover Tests						Desire is to have calibration oils from "GF-4/5 technology" so older tests will utilize GF-5 lubricant technology																			
VID PRECISION MATRIX (11 Tests/Stand - 4 Stands)																									
Run Step 1 - 32 Tests																									
Calibration Oils Decided and Homogination by TMC							Decide Calibration Oils from Step 1 and Homoginize																		
Run Step 2 of the Precision Matrix - 12 Tests																									
Statistical Analysis of Matrix									2 Weeks for Stat review																
ASTM TEST ACCEPTANCE									A lot for one month historically speaking																
ACC REGISTRATION BEGINS																									
TECHNOLOGY DEMONSTRATION																									
ILSAC/OIL APPROVE GF-5 SPEC																									
API MANDATORY WAITING PERIOD																									
API FIRST LICENSE DATE																									
API MANDATORY USE DATE																									

2011 MY

First license date in September 2010