ROGER BROOKS ROGER BROOKS 403 HANDY PT LN BATH, NC 27808		COMPANY NAMI CUSTOMER EQUIP NUM COMPARTMENT NAMI SERIAL NUMBEI	O9 CORVETTE ENGINE GASOLINE	SHOP JOB NUM COMP SERIAL NUM COMPARTMENT MODEL COMP MANUFACTURER		Gr	egory Poole	CAT
FAX: PHONE: 252-945-0571 SAMPLE TYPE: OIL SAMPLE SHIP TIME (days):	3	MANUFACTUREI MODEI JOB SITI EXT WARR NUMBEI	CORVETTE_GMC	SAMPLE LABEL NUM FLUID BRAND/WEIGHT FLUID TYPE EXT WARR EXPIRE DATE	MOBIL/5W-30 SYNTHETIC	P.O. Bo Raleig 919-83	nalysis Laboratory ox 469 h, NC 27602 6-4494 OR 800-451-7278 gregorypoole.cat.com/	
LAB CONTROL NUMBER	SAMPLE DATE	PROCESS DATE	EQUIPMENT METER	METER ON FLUID FLUID	CHANGED	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED
LAB CONTROL NUMBER D180-46182-0428	SAMPLE DATE 27-Jun-2016	PROCESS DATE 30-Jun-2016	EQUIPMENT METER 56662 MI	METER ON FLUID FLUID	CHANGED Yes	MAKE UP FLUID	MAKE UP FLUID UNITS	FILTER CHANGED Yes
	27-Jun-2016	30-Jun-2016	56662 MI	METER ON FLUID FLUID	Yes			
D180-46182-0428	27-Jun-2016 UNKNOWN MILES ON THE 0	30-Jun-2016	56662 MI		Yes			

Wear Metals (ppm)	Cu	Fe	Cr	AI	Pb	Sn	Si	Na	к	Мо	Ni	Ca	Mg	Zn	Ρ	Ba
D180-46182-0428	13	198	6	48	2	2	44	4	7	85	2	1335	766	883	827	2
D180-45260-0532	5	26	1	3	1	0	22	4	4	65	1	999	621	657	624	1

Oil Condition / Particle Count (ct/ml)	ST	ΟΧΙ	NIT	SUL	w	Α	F	PFC	V100
D180-46182-0428	0	12	10	17	Ν	Ν	Ν	1.78	9.3
D180-45260-0532	0	10	9	16	Ν	Ν	Ν	1.72	10.0

Ag = Silver, Al = Aluminum, B = Boron, Ca = Calcium, Cr = Chromium, Cu = Copper, Fe = Iron, P = Phosphorus, K = Potassium, Mg = Magnesium, Mo = Molybdenum, Na = Sodium, Ni = Nickel, Pb = Lead, Si = Silicon, Sn = Tin, V = Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, T = Trace, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PFC = Percent Fuel Content, PQI = Particle Quantifying index , NaW = Salt Water, FL Pt = Flash Point, TAN = Total Acid Number, TBN = Total Base Number, H2O = Karl Fisher result, V100 = Viscosity@100C, V40 = Viscosity@40C