CAR AND DRIVER TRACK SHEET

PLEASE RETURN TO: TECHNICAL DEPARTMENT
1585 EISENHOWER PLACE, ANN ARBOR, MI 48108

Shell V-Power NITRO+ Premium Gasoline

DATE 1/4/19 TRACK CPG DRIVER KC

MAKE/MODEL (W/ALL BADGING) COMPARO LONG TERM INITIAL/FINAL TURNS LCK-LCK 2.8
Mercedes-AMG G63 V8 Bitwbo

MODEL YEAR 2019 ODOMETER 8781 VIN WDCYC7HJ8KX301748

VEHICLE TYPE FRONT/MID/REAR-ENGINE FRONT/REAR/4-WHEEL-DRIVE 5-PASSENGER 4-DOOR

ENGINE 4.0-LITER V-8 TURBOCHARGED SUPERCHARGED -MOTOR DIESEL

REDLINE 7,000 SHIFT RPM _____ REV CUT _____ FUEL Premium (91)

TRANS 9-SPEED MAN/AUTO/CVT AUTOMAN DUALCLUTCH MANUAL SHIFT MODE

MSA POWER: WINDOWS/LOCKS/SEATS/DRIVER/PASS SUNROOF A/C REMOTE (LOCK/START)
PROXY KEY CRUISE REAR (DEFROST/WIPER) (POWER/TILT/TELE STEERING WHEEL

STEREO: BRAND Burmester AM/FM/SAT AUX/USB/RCA/BT/MEDIA CARD-AUDIO INPUTS

~~CD (PLAYER/CHANGER)~~ ~~IPOD CONNECTOR~~ _____ ~~GB MEDIA STORAGE~~ 10 SPEAKERS 1 Sub

TIRES Goodyear Eagle F1 Asymmetric SUV PRESS (F/R) 38 / 35

SIZE, FRONT 295/40R22 112W ~~Extra Load~~ MOE REAR Same

SPARE: COMPACT (HIGH-PRESS/INFLATABLE) FULL USE SIZE (STEEL/ALUM/MATCH ALUM) INFLATION KIT

STABILITY CONTROL FULLY DEFEAT PART DEFEAT TRAC OFF COMP MODE LAUNCH CTRL

CURB WEIGHT

LF 1585 RF 1524
LR 1356 RR 1318
TOTAL 5783
%(F/R) 53.8 / 46.2
GVWR 7056 COG _____

VMAX

DIR	SPEED	GEAR

_____ MPH D G R

SOUND LEVEL

IDLE	45.6	47.4	47
WOT	81.7	82.9	82
70 CR	70.4	70.3	70

TRUE 70 MPH 69 INDICATED

PRACTICAL STOWAGE

BOX: ALL UP _____ 3RD DOWN _____
ALL DOWN _____
PIPE _____ FT _____ IN
PLYWOOD _____ IN _____ IN

ONE ODO MI = 5318 FT

LATERAL ACCELERATION

300 FT DIA SKIDPAD

LEFT	RIGHT
15.68	15.75

0.75 G
INHIBITED
UNDERSTEER MILD MOD EXCE

SLALOM

TIME	CONES

_____ MPH
INHIBITED

BRAKING

169
161
162
161
160
169

70-0 161
FIRST 169
LONG 169
FADE
(NONE) SLIGHT
MOD HEAVY

ACCELERATION

30	1.5	5-60	5.1
40	2.1	30-50	2.8
50	3.0	50-70	3.3
60	3.9		
70	5.1		
80	6.4		
90	8.0		
100	10.0		
110	12.5		
120	15.6		
130	19.7		
140	25.7		
150			
160			
170			

¼ MILE
12.5 @ 110

WEATHER

WB 38
DB 49
IN HG 28.60
VP 0.36341
RH 49.12

CORRECTION

FULL (TIME)
SP 1.0070
ET 0.9936
LIN 0.9736

NOTES