	<--------SPIRIT-------->			<----------SPIRIT LE---------->				SPIRIT R/T	<------SPIRIT ES------>		
			TOTAL				TOTAL	TOTAL			TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
TOTAL SHIPMENTS:	44583	14692	59275	733	85	3189	4007	191	360	3071	3431
ENGINE SUMMARY											
EDM 2.5L ENG TBI	100.0		75.2	100.0			18.3				
EDS 2.2L ENG 16V								100.0			
EDT 2.5L ENG TURBO					100.0		2.1		100.0		10.5
EFA 3.0L ENG V-6		100.0	24.8			100.0	79.6			100.0	89.5
TRANSMISSION SUMMARY											
DDM A523 5SPD MAN	2.2		1.6						40.3		4.2
DDV A568 5SPD MAN								100.0			
DGC A413 3SPD AUTO	97.8		73.6	100.0	100.0		20.4		59.7		6.3
DGL A604 4SPD AUTO		19.1	4.7			74.4	59.2			100.0	89.5
DGM A670 3SPD AUTO		80.9	20.1			25.6	20.3				
ENGS-TRANS-EMISSIONS											
EDM 2.5L FED	90.5		68.1	89.9			16.4				
W/DDM 5SPD-MAN	2.1		1.6								
W/DGC 3SPD-AUTO	88.4		66.5	89.9			16.4				
EDM 2.5L CALIF	7.2		5.4	9.5			1.7				
W/DDM 5SPD-MAN											
W/DGC 3SPD-AUTO	7.2		5.4	9.5			1.7				
EDM 2.5L HI-ALT	2.3		1.7	.5			.1				
W/DDM 5-SPD-MAN											
W/DGC 3SP-AUTO	2.3		1.7	.5			.1				
EDS 2.5L FED											
W/DDV 5SPD-MAN								97.9			
EDS 2.5L CALIF								97.9			
W/DDV 5SPD-MAN											
EDS 2.5L HI-ALT											
W/DDV 5-SPD-MAN								2.1			
EDT 2.5L FED TURBO								2.1			
W/DDM 5SPD-MAN					100.0		2.1		95.3		10.0
W/DGC 3SPD-AUTO									38.1		4.0
EDT 2.5L CALIF TURBO					100.0		2.1		57.2		6.0
W/DDM 5SPD-MAN											
W/DGC 3SPD-AUTO											
EDT 2.5L HI-ALT TURBO											
W/DDM 5-SPD-MAN									4.7		.5
W/DGC 3SP-AUTO									2.2		.2
EFA 3.0L FED V-6		93.7	23.2			91.2	72.6		2.5		.3
W/DGL 4SPD-AUTO		17.8	4.4			68.4	54.4			95.8	85.7
W/DGM 3SPD-AUTO		76.0	18.8			22.9	18.2			95.8	85.7
EFA 3.0L CALIF V-6		3.9	1.0			6.5	5.1			2.7	2.4

	<--------SPIRIT-------->			<----------SPIRIT LE---------->				SPIRIT R/T	<------SPIRIT ES------->		
			TOTAL				TOTAL	TOTAL			TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
W/DGL 4SPD-AUTO		1.0	.2			4.2	3.4			2.7	2.4
W/DGM 3SPD-AUTO		2.9	.7			2.2	1.8				
EFA 3.0L HI-ALT V-6		2.4	.6			2.3	1.8			1.5	1.3
W/DGL 4SP-AUTO		.3	.1			1.9	1.5			1.5	1.3
W/DGM 3SP-AUTO		2.0	.5			.5	.4				
SALES PACKAGES											
ADA LIGHT PACKAGE	.2	.1	.2								
AFD ARMREST & CONSOLE PK	3.9	6.4	4.5								
AFH OVERHEAD CONVNCE PK				12.3	17.6	10.3	10.8	59.7	38.9	21.7	23.5
AJN INTERIOR ILLUMINATIO	.2	.7	.3	22.1	23.5	19.4	20.0	60.2	46.4	31.2	32.8
AJP POWER CONVENIENC PKG								89.5		.3	.2
APA MONOTONE PAINT PKG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CPOS PACKAGES											
2DA CUSTMR PREFERRED PKG	.9	.3	.8								
2DC CUSTMR PREFERRED PKG	1.8		1.4								
2DD CUSTMR PREFERRED PKG	91.3	67.7	85.4								
2DE CUSTMR PREFERRED PKG	6.0	31.9	12.4								
2DP CUSTMR PREFERRED PKG				.8			.1				
2DS CUSTMR PREFERRED PKG								100.0			
2DU CUSTMR PREFERRED PKG				99.2	100.0	100.0	99.9		99.4	100.0	99.9
2DX CUSTMR PREFERRED PKG									.6		.1
21A CPOS	.3		.2								
21C CPOS	1.8		1.4								
22A CPOS	.6		.5								
22D CPOS	91.3		68.7								
22E CPOS	6.0		4.5								
22U CPOS				99.2			18.1				
23U CPOS									39.7		4.2
23X CPOS									.6		.1
24U CPOS					100.0		2.1		59.7		6.3
26A CPOS		.3	.1								
26D CPOS		65.7	16.3								
26E CPOS		14.9	3.7								
26U CPOS						25.6	20.3				
28D CPOS		2.0	.5								
28E CPOS		17.1	4.2								
28U CPOS						74.4	59.2			100.0	89.5
29S CPOS								100.0			
SALES OPTIONS											
BAR 40/90AMP ALTERNATOR	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
BCD 500 AMP BATTERY		100.0	24.8			100.0	79.6			100.0	89.5

	<--------SPIRIT-------->			<----------SPIRIT LE---------->				SPIRIT R/T	<------SPIRIT ES------->		
			TOTAL				TOTAL	TOTAL			TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
BCE 600 AMP BATTERY	100.0		75.2	100.0	100.0		20.4	100.0	100.0		10.5
BRA 14" BRAKES DISC/DRUM	98.3	97.6	98.1	91.1	84.7	89.5	89.7				
BRD 14" BRAKES DISC									82.5	86.7	86.3
BRE 15" BRAKES DISC								38.7			
BRF 14" ANTI-LOCK BRAKES	1.7	2.4	1.9	8.9	15.3	10.5	10.3		17.5	13.3	13.7
BRG 15" ANTI-LOCK BRAKES								61.3			
CAC BUCKET ST - LOW BACK	19.2	17.7	18.9	48.8	36.5	23.6	28.5	100.0	100.0	100.0	100.0
CBD 50/50 BENCH SEAT	80.8	82.3	81.1	51.6	63.5	76.4	71.5				
CDD MAN ST ADJ 2WAY DRVR	99.9	99.9	99.9	73.1	68.2	62.4	64.5	35.6	57.5	44.0	45.4
CGT RESTRNT SYS W/AIRBAG	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CKA CARPETS - CLASS I	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CKP TRUNK DRESS-UP	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CLA ACCSSRY FLR MAT - FR	99.2	100.0	99.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CLB ACCSSRY FLR MAT - RR	99.2	100.0	99.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CLE ACCSRY FLR MAT - F&R	99.2	100.0	99.4	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CLJ CUBBY BOX	99.8	99.3	99.7								
CSG FOLD DOWN REAR SEAT	11.0	31.7	16.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
CSR INTERIOR ASSIST HNDL								100.0	100.0	100.0	100.0
CUA CENTER FRONT ARMREST	3.9	6.4	4.5	48.8	36.5	23.6	28.5	100.0	100.0	100.0	100.0
CUF FULL LENGTH CONSOLE	5.7	6.5	5.9	48.8	36.5	23.6	28.5	100.0	100.0	100.0	100.0
CUN OVERHEAD CONSOLE				12.3	17.6	10.3	10.8	59.7	38.9	21.7	23.5
DHA LOCK UP TORQUE CONVT	97.8	100.0	98.4	100.0	100.0	100.0	100.0		59.7	100.0	95.8
GAC ALL WINDOWS TNTD GLS	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
GBA WNDSHLD GLASS CLEAR											
GBB TNT WINDSHIELD GLASS	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
GFA ELECT HEATD RR WINDW	99.7	100.0	99.8	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
GNA INSDE RR VIEW MIRROR	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
GNB SUNVISOR ILLUMNTDRT	.2	.7	.3	22.1	23.5	19.4	20.0	60.2	46.4	31.2	32.8
GNC SUNVISOR ILLMNTD R&L	.2	.7	.3	22.1	23.5	19.4	20.0	60.2	46.4	31.2	32.8
GRE REMOTE PTD MIROR LFT	93.6	67.7	87.2	.8			.1		.6		.1
GRK POWER MIROR PTD LEFT	6.4	32.3	12.8	99.2	100.0	100.0	99.9	100.0	99.4	100.0	99.9
GSE REMOTE PTD MIRROR RT	93.6	67.7	87.2	.8			.1		.6		.1
GSK POWR MIROR PTD RIGHT	6.4	32.3	12.8	99.2	100.0	100.0	99.9	100.0	99.4	100.0	99.9
GTE REMOTE PTD MIROR L&R	93.6	67.7	87.2	.8			.1		.6		.1
GTK POWER MIROR PTD L&R	6.4	32.3	12.8	99.2	100.0	100.0	99.9	100.0	99.4	100.0	99.9
HAA AIR CONDITIONING	99.2	100.0	99.4	99.9	100.0	100.0	100.0	100.0	99.4	100.0	99.9
HCD HEATER W/BI-LVL VENT	.8		.6	.1					.6		.1
HGD INSULATN SPCL SOUND	8.2	24.1	12.1	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
JAA INTRUMENT PANEL #1	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
JCB MILE SPEEDOMETER 125	100.0	100.0	100.0	100.0	100.0	100.0	100.0		100.0	100.0	100.0
JFH TACHOMETER MECHANICL		.5	.1	.3	1.2	.2	.2	100.0	100.0	100.0	100.0
JHA W/S WIPERS DELUXE	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
JJA CIGAR LIGHTER	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
JJB ELECTRIC HORN DUAL	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
JKA GLOVE BOX LOCK	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
JKB INSIDE HOOD RELEASE	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
JKE CABLE RELS DECK LID	6.0	32.5	12.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0

	<--------SPIRIT-------->			<----------SPIRIT LE---------->				SPIRIT R/T	<------SPIRIT ES------->		
			TOTAL				TOTAL	TOTAL			TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
JLW COMPUTER-ELEC NOISE		.9	.3							2.5	2.2
JPA POWER WINDOWS	6.6	32.1	12.9	99.2	100.0	100.0	99.9	89.5	99.4	100.0	99.9
JPB POWER DOOR LOCKS	7.4	35.9	14.4	99.2	100.0	100.0	99.9	89.5	99.4	100.0	99.9
JPS POWER SEAT PKG 6 WAY	.1	.1	.1	26.9	31.8	37.6	35.5	64.4	42.5	56.0	54.6
JRD POWER SEAT - DRIVER	.1	.1	.1	26.9	31.8	37.6	35.5	64.4	42.5	56.0	54.6
KB0 TAPE STRIPE TYPE B	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
KM0 VINYL SIDE MOLDING	100.0	100.0	100.0								
KN0 VINYL SIDE MOLDING				100.0	100.0	100.0	100.0				
KP0 PAINT STRIPE TYPE P									100.0	100.0	100.0
KR0 VINYL SIDE MOLDING										100.0	89.5
KX0 DECAL TYPE X									100.0	100.0	100.0
KY0 DECAL TYPE Y								83.8			
K40 VINYL SIDE MOLDING				51.6	63.5	76.4	71.5		100.0	100.0	100.0
K60 VINYL SIDE MOLDING									100.0		10.5
K70 VINYL SIDE MOLDING								100.0			
K80 VINYL SIDE MOLDING	100.0	100.0	100.0								
LAC ILLUMINATED ENTRY LT	.2	.7	.3	22.1	23.5	19.4	20.0	60.2	46.4	31.2	32.8
LAG WARNG CHIMES KEY IGN	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LAH WARNNG LT HEADLMP ON	.2	.7	.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LAK WARNG CHIMS HEADLAMP	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LAL WARNG SIGNL & WASHER	.2	.7	.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LAM DOOR AJAR INDCTR LMP	.2	.7	.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LAN DECK LID/LIFTGT AJAR	.2	.7	.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LAS WRNNG LIGHT STOPLAMP	.2	.7	.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LAT MESSAGE CNTR GRAPHIC	.2	.7	.3	100.0	100.0	100.0	100.0				
LAW MESSAGE CNTR GRAPHIC								100.0	100.0	100.0	100.0
LAY WARNING LT TAILLAMP	.2	.7	.3	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LBC GLOVE BOX LAMP	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LBD ASH RECEIVER LAMP	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LBE CIGAR LIGHTER LIGHT	.4	.8	.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LBJ HALO IGN/TIME DLY LT	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LCA HEADER MTD READ LAMP	1.4	1.1	1.3	87.7	82.4	89.7	89.2	40.3	61.1	78.3	76.5
LDA UNDERHOOD COMPT LAMP	.4	.8	.5	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LDC CARGO COMPATMNT LAMP	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LET MINI TRIP COMPUTER								100.0	100.0	100.0	100.0
LHE RR DR DM LAMP SWITCH	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LMB NON-SEAL HALOGEN H/L	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
LNJ DUAL ROAD LAMPS FOG				100.0	100.0	100.0	100.0	95.8	100.0	100.0	100.0
MBR BUMPER SYSTEN FRONT	97.8		73.6	100.0	100.0		20.4		59.7		6.3
MCR BUMBER SYSTEM REAR	2.2	100.0	26.4			100.0	79.6	100.0	40.3	100.0	93.7
MDA FRT LIC PLATE ATTACH	83.0	83.2	83.1	64.0	60.0	80.1	76.7	61.8	49.7	72.5	70.1
MHA WINDSHLD MOLDG BLACK	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
MHB DOOR&QTR MLDG BRIGHT	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
MUB DRIVR TRAINING DECAL	.2	.3	.2			.2	.1			.2	.1
MXA FR SPOILR - AIR DAM		100.0	24.8			100.0	79.6	100.0		100.0	89.5
MXR FRNT SPOILER AIR DAM								100.0			
NAA FEDERAL EMISSION PKG	90.5	93.7	91.3	89.9	100.0	91.2	91.2	97.9	95.3	95.8	95.7

	<--------SPIRIT-------->			<----------SPIRIT LE---------->				SPIRIT R/T	<------SPIRIT ES------->		
			TOTAL				TOTAL	TOTAL			TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
NAE CALIF EMISSION PKG	7.2	3.9	6.4	9.5		6.5	6.9			2.7	2.4
NAF HI-ALT EMISS PKG	2.3	2.4	2.3	.5		2.3	1.9	2.1	4.7	1.5	1.8
NBC FED EMIS VEH FOR CAL					1.2			11.5	4.4		.5
NBK WITH EVAP CONTRL SYS	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
NCB ASPIRATOR	2.2		1.6								
NDA CATALYTIC CONVERTER	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
NFZ TANK - 16 GAL.	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
NUM AUTO SPEED CONTROL	99.1	99.7	99.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
RAA TOTAL RADIOS	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
RAL RADIO - AM/FM/MX/ETR	79.2	50.3	72.0	39.8	38.8	26.1	28.8				
RAN RADIO AM/FM-PRM CASS				9.1	12.9	14.1	13.2		35.6	36.6	36.5
RAS RADIO AM/FM-STD CASS	20.8	49.7	28.0	51.0	48.2	59.9	58.0	51.3	48.1	56.1	55.3
RAY RADIO ULTIMATE SOUND								48.7	16.4	7.3	8.2
RCB STEREO 2 SPEAKER SYS	.9	.3	.8								
RCD STEREO 4 SPEAKER SYS	99.1	99.7	99.2	90.9	87.1	85.9	86.8	51.3	48.1	56.1	55.3
RCE INFINITY SPEAKER SYS				9.1	12.9	14.1	13.2	48.7	51.9	43.9	44.7
SBA POWER STEERING	100.0	100.0	100.0	90.5	82.4	84.5	85.5				
SBB FIRM FEEL POWR STRNG				9.5	17.6	15.5	14.5	100.0	100.0	100.0	100.0
SCK LUXURY STEERNG WHEEL	100.0	100.0	100.0	100.0	100.0	100.0	100.0				
SCL LEATHER STEERNG WHL								100.0	100.0	100.0	100.0
SDA NORMAL DUTY SUSP	99.8	99.1	99.7	99.5	98.8	99.6	99.6				
SDC SUSP-FIRM FEEL	.2	.9	.3	.5	1.2	.4	.4			100.0	89.5
SDE SUSP-SPECIAL SPORT								100.0			
SDF SOFT RIDE SUSPENSION									100.0		10.5
SUA TILT STEERING COLUMN	99.1	99.7	99.2	100.0	100.0	100.0	100.0	100.0	100.0	100.0	100.0
XWC GOVERNMENT BID										2.5	2.2
TIRES											
TBB CONVENTIONAL SPARE	9.6	22.8	12.9	24.4	21.2	22.1	22.5		.6	.4	.4
TBC COMPACT SPARE TIRE	90.4	77.2	87.1	76.1	78.8	77.9	77.6	100.0	99.4	99.6	99.6
TJB P185/70 R14 SBR BSW	55.1		41.5	79.0			14.4				
TKH P195/70 R14 BSW A/S	25.6	70.5	36.7	1.0	74.1	80.1	65.5				
TKJ P195/70 R14 WSW A/S	17.8	28.1	20.3								
TKS P195/70 R14 BSW SBR	1.5	1.4	1.5	10.5	8.2	4.4	5.6				
TPE P205/60VR15 SBR BSW								100.0			
TPX P205/60 R15 SBR RBL				9.5	17.6	15.5	14.5		100.0	100.0	100.0
WHEELS & WHEEL COVERS											
WB8 14X5.5 BLACK WHEEL	99.9	99.9	99.9	90.5	82.4	84.5	85.5				
WJP 15X6.0 STYLD ALUM WL									44.7	53.3	52.4
WJY 15X6.0 TURBO STAR AL								100.0			
WJ4 15X6.0 EUROCAST II S				9.5	17.6	15.5	14.5		55.3	46.7	47.6
W4G WHEEL COVER CLASS II	99.9	99.9	99.9								
W42 WHL COVR CLS II 14"				90.5	82.4	84.5	85.5				
AXLE RATIOS											

	<--------SPIRIT-------->			<----------SPIRIT LE---------->				SPIRIT R/T	<------SPIRIT ES------>		
			TOTAL				TOTAL	TOTAL			TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
DLC 2.6 OVERALL TOP GEAR	2.2		1.6						40.3		4.2
DLD 2.7 OVERALL TOP GEAR								100.0			
DLE 3.0 OVERALL TOP GEAR	97.8	80.9	93.6	100.0	100.0	25.6	40.8		59.7		6.3
DLN 2.4 OVERALL TOP GEAR		19.1	4.7			74.4	59.2			100.0	89.5
SEAT TRIMS											
*BF C&V 50/50 BENCH	72.2	56.2	68.3								
SLATE BLUE	25.9	18.1	24.0								
MEDIUM QUARTZ	11.1	9.0	10.6								
CRIMSON RED	24.3	19.5	23.1								
CHAMPAGNE	10.9	9.6	10.6								
*B7 C&V BUCKET	16.7	12.0	15.6								
SLATE BLUE	5.8	4.8	5.5								
MEDIUM QUARTZ	3.4	2.6	3.2								
CRIMSON RED	5.8	2.8	5.1								
CHAMPAGNE	1.7	1.8	1.8								
*NF C&V 50/50 BENCH	8.5	26.0	12.9								
SLATE BLUE	2.8	8.2	4.1								
MEDIUM QUARTZ	1.7	4.8	2.5								
CRIMSON RED	2.7	8.4	4.1								
CHAMPAGNE	1.3	4.6	2.1								
*N7 C&V LOW BACK BUCKET	2.5	5.7	3.3								
SLATE BLUE	.8	2.0	1.1								
MEDIUM QUARTZ	.5	1.3	.7								
CRIMSON RED	.8	1.6	1.0								
CHAMPAGNE	.3	.8	.4								
*S7 CLTH PERF LOWBCK BKT											
MEDIUM QUARTZ								100.0			
*VF C&V 50/50 BENCH								100.0			
SLATE BLUE				51.6	63.5	76.4	71.5				
MEDIUM QUARTZ				22.6	21.2	24.4	24.0				
CRIMSON RED				10.0	11.8	18.3	16.6				
CHAMPAGNE				11.3	12.9	18.9	17.4				
*V7 C&V LOW BACK BUCKET				7.6	17.6	14.7	13.5				
SLATE BLUE				48.8	36.5	23.6	28.5				
MEDIUM QUARTZ				16.8	7.1	6.8	8.6				
CRIMSON RED				15.3	17.6	7.5	9.1				
CHAMPAGNE				8.9	5.9	5.0	5.7				
*W7 C&V SPORT LOWBCK BKT				7.9	5.9	4.4	5.1				
MEDIUM QUARTZ									100.0	100.0	100.0
MONONTONE PAINTS									100.0	100.0	100.0
PBD JETSTREAM BLUE CC MT	12.1	6.5	10.7								
PBF NIGHTHAWK BLUE CC	8.8	11.8	9.6	17.3	18.8	15.8	16.2				
PDA BRIGHT SILVER MET CC	7.2	10.9	8.1	14.6	11.8	13.7	13.9	16.2	16.1	11.8	12.3

	<--------SPIRIT-------->			<----------SPIRIT LE---------->				SPIRIT R/T	<------SPIRIT ES------->		
			TOTAL				TOTAL	TOTAL			TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
PM4 CLARET RED PEARL CT	17.3	15.1	16.8		1.2						
PM9 BLACK CHERRY PRL CT	11.7	13.8	12.2	13.0	8.2	16.0	15.2				
PRB INDY RED CC				8.2	12.9	8.8	8.8	48.2	25.0	22.6	22.8
PV4 LT CHAMPAGNE CC MET	12.6	14.6	13.1	11.7	20.0	15.5	14.9				
PW7 BRIGHT WHITE CC	28.8	24.5	27.7	31.7	23.5	26.4	27.3	35.6	44.7	53.3	52.4
PX8 BLACK CC	1.4	2.7	1.8	3.5	3.5	3.8	3.8		14.2	12.3	12.5
P98 SPECIAL ORDER PAINT	.1		.1								
COMBINATIONS											
A/C & 5-SPD MAN TRANS	1.8		1.4					100.0	39.7		4.2
A/C & 3-SPD AUTO TRANS	97.4		73.3	99.9	100.0		20.4		59.7		6.3
A/C & 4-SPD AUTO TRANS		19.1	4.7			74.4	59.2			100.0	89.5
A/C & CALIF EMISSIONS	7.2	3.9	6.4	9.5		6.5	6.9			2.7	2.4
A/C & HI-ALT EMISSIONS	2.3	2.4	2.3	.5		2.3	1.9	2.1	4.7	1.5	1.8
A/C & FED EMIS FOR CALIF					1.2			11.5	4.4		.5
SPRING GROUPS											
Z09 REAR SPRNG GROUP IX	44.5	99.3	58.1			55.9	44.5	33.5	44.4		4.7
Z12 REAR SPRING GRP XII	55.5	.7	41.9	37.2	91.8	43.1	43.0	66.5	55.6	100.0	95.3
Z14 REAR SPRING GRP XIV				62.8	8.2	1.0	12.5				
Z57 LEFT FRT SPRNG GROUP	38.8		29.2								
Z58 LEFT FRT SPRNG GROUP	55.1	62.7	57.0	6.1	32.9		1.8		.6		.1
Z59 LEFT FRT SPRNG GROUP	6.0	34.8	13.1	89.9	65.9	24.4	37.3		56.9		6.0
Z61 LEFT FRT SPRNG GROUP		2.4	.6	4.0	1.2	71.9	58.0	54.5	42.5	86.7	82.1
Z62 LEFT FRT SPRNG GROUP						3.6	2.9	45.5		13.3	11.9
Z75 RIGHT FRNT SPRNG GRP	43.4		32.6								
Z76 RIGHT FRNT SPRNG GRP	55.9	90.8	64.5	16.4	87.1		4.8		.6		.1
Z77 RIGHT FRNT SPRNG GRP	.8	9.2	2.9	83.6	12.9	96.3	92.2		95.3	88.2	89.0
Z78 RIGHT FRNT SPRNG GRP						3.7	2.9	100.0	4.2	11.8	11.0
STATE EMISSIONS											
602 - ALASKA	.1	.2	.1			.4	.3	.5		.3	.3
605 - CALIFORNIA	7.0	3.2	6.1	8.0		5.4	5.7	8.4	2.2	2.1	2.2
607 - CONNECTICUT	1.1	1.6	1.2	.4	2.4	1.4	1.3	.5	.8	.8	.8
608 - DELAWARE	.2	1.1	.4	.1		.7	.5		.3	.6	.6
609 - WASH. D.C.											
614 - ILLINOIS	5.5	7.0	5.9	3.1	2.4	5.0	4.6	4.2	2.2	4.9	4.6
620 - MAINE	.5	.3	.5	.1		.4	.4		.3	.2	.2
MAINE - W A/C	.5	.3	.4	.1		.4	.4		.3	.2	.2
621 - MARYLAND	6.5	6.2	6.4	11.5	28.2	5.1	6.8	.5	1.4	2.3	2.2
622 - MASSASACHUSETTS	2.4	1.9	2.3	2.3		1.7	1.8	1.6	.8	1.7	1.6
MASS - EDM & DDM											
MASS - EDM & DGC	2.3		1.8	2.3			.4				
MASS - EDS & DDV								1.6			

	<--------SPIRIT-------->		TOTAL	<----------SPIRIT LE---------->			TOTAL	SPIRIT R/T TOTAL	<------SPIRIT ES------->		TOTAL
	AADH41 W EDM	AADH41 W EFA	AADH41	AADP41 W EDM	AADP41 W EDT	AADP41 W EFA	AADP41	AADS41 W EDS	AADX41 W EDT	AADX41 W EFA	AADX41
MASS - EDT & DDM									.3		
MASS - EDT & DGC									.6		.1
MASS - EFA & DGL		.2	.1			1.1	.8			1.7	1.5
MASS - EFA & DGM		1.6	.4			.6	.5				
629 - NEVADA	.3	.2	.3			.4	.3			.1	.1
630 - NEW HAMPSHIRE	.6	.8	.6	.4		.5	.4		.6	.6	.6
631 - NEW JERSEY	3.2	6.8	4.1	1.9	3.5	4.5	4.0	3.1	1.4	3.4	3.1
633 - NEW YORK	7.4	8.9	7.8	6.5	2.4	5.8	5.9	2.6	6.1	5.4	5.5
639 - PENNSYLVANIA	5.3	9.0	6.2	7.1	8.2	9.8	9.3	4.7	5.3	7.2	7.0
640 - RHODE ISLAND	.4	.6	.4			.7	.5			.3	.2
644 - TEXAS	4.9	3.7	4.6	1.5	2.4	4.1	3.6	3.7	2.2	3.8	3.6
646 - VERMONT	.3	.4	.4	.1	1.2	.5	.5		.8	.3	.3
647 - VIRGINIA	2.8	3.4	2.9	.5		2.6	2.2	1.6	1.9	1.9	1.9
648 - WASHINGTON STATE	.4	.8	.5	.5		1.4	1.2		.3	.8	.8
650 - WISCONSIN	2.4	2.3	2.4	3.4	4.7	2.9	3.0	3.7	1.9	2.8	2.7