BR 47 WALTER ORB WALTER ORB WEST EDMONTON BRANCH EDMONTON, FAX: PHONE: 73683				CUSTOM COMPA SI M.	IER EQUIP RTMENT N ERIAL NUN ANUFACT M	NUM : 4 NAME : E MBER : 4 URER : C ODEL : V 3 SITE : MBER :	4WD03894 OTHER VOLKSWAGON_OTHER			SAMPLE LABEL NUM : SHOP JOB NUM : CUSTOMER P O NUM : COMP SERIAL NUM : COMP MANUFACTURER : WARRANTY EXPIRES : EXT. WARR. EXPIRES : FLUID BRAND/WEIGHT :				/-40		Fluid Analysis Laboratory 10910-170 Street Edmonton, AB T5S 1H6 780-483-3795 www.sos.finning.ca					
LAB CONTROL NUMBE	R	SAMPL	E DATE	PRO	OCESS DA	TE	EQUIPM	ENT MET	ER	COMPA	RT METE	R	METER C	N FLUID	F	'LUID CHA	NGED				
N030-36003-0348		1/:	2/06		1/3/06		56	288 HR		6	288 HR		28	77 HR		No					
Action Required	POSIT	VE GLYC	OL. SODIU	JM MAY BI	E ASSOCIA	ATED WITH	I COOLAN	T CONTAN	IINATION.	INVESTIC	SATE POS	SIBLE SOL	JRCES OF	COOLANT	ENTRY A	AND REPAIR	R AS NEC	ESSARY.			
N030-35355-0288		12/2	20/05	1	2/21/05		53	411 HR			HR		120	01 HR		Yes					
Action Required								T CONTAN TTING OPE		OTHER R	READINGS	APPEAR N	Normal.	NVESTIG	ATE POSS	SIBLE SOUF	RCES OF	COOLAN	T ENTRY A	AND REPAIR	R
N030-35179-0016		6/2	7/05	6	6/28/05		41	410 HR		41	410 HR		80	00 HR		Yes					
No Action Required	NORM	AL WEAR	METAL RE	ADINGS.	RESAMPL	E AT THE	NEXT SEF	RVICE INTE	RVAL.												
N030-35028-0264		1/2	28/05	1	/28/05		33	410 HR		33	410 HR		80	00 HR		Yes					
No Action Required			NDUCT INF			PLEASE PI			PF 'NEW' OI			ON FUTU			MAL WEA	Yes R METAL R	EADINGS	S. RESAM	IPLE AT TI	HE NEXT	
		E TO CON	NDUCT INF			PLEASE PI Pb			DF 'NEW' OI Na			E ON FUTU Ag			MAL WEA		EADINGS	S. RESAM		HE NEXT	
No Action Required	SERVI	.e to con Ce inter'	NDUCT INF VAL.	RARED A	NALYSIS, F		ROVIDE A	SAMPLE O		L FOR RE	FERENCE		IRE SAMPI	ES. NOR		R METAL R				HE NEXT	
No Action Required	SERVI Fe	E TO CON CE INTER Cr	NDUCT INF VAL. Ni	FRARED A	NALYSIS, F AI	Pb	ROVIDE A	SAMPLE C	Na	L FOR RE	FERENCE	Ag	IRE SAMPI	.ES. NOR Mg	Zn	R METAL R	Ва	Р		HE NEXT	
No Action Required	SERVI	E TO CON CE INTER Cr 1	NDUCT INF VAL. Ni	Si 3	AI	<b>Pb</b> 1	ROVIDE A	SAMPLE C	<b>Na</b> 22	L FOR RE	B 0	<b>Ag</b> 0	IRE SAMPI	ES. NOR	<b>Zn</b> 878	R METAL R	<b>Ba</b> 0	<b>P</b> 751	IPLE AT TI	HE NEXT	
No Action Required Wear Metals (ppm) N030-36003-0348 N030-35355-0288	SERVI Fe 14 29	E TO CON CE INTER Cr 1 1	NDUCT INF VAL. Ni 0 1	Si 3 3	AI 3 5	<b>Pb</b> 1 2	ROVIDE A Sn 0 0	SAMPLE C	<b>Na</b> 22 30	K 2 3	B 0 1	<b>Ag</b> 0 0	Mo 0 0	ES. NOR	<b>Zn</b> 878 880	R METAL R Ca 2421 2498	<b>Ba</b> 0 0	<b>P</b> 751 710	IPLE AT TI	HE NEXT	
No Action Required           Wear Metals (ppm)           N030-36003-0348           N030-35355-0288           N030-35179-0016	SERVI Fe 14 29 25	E TO CON CE INTER Cr 1 1 1	NDUCT INF VAL. Ni 0 1	RARED A	AI 3 5 5	Pb 1 2 3	ROVIDE A Sn 0 0 0	SAMPLE C	Na 22 30 2	K 2 3 2	B 0 1	<b>Ag</b> 0 0	Mo 0 1	ES. NOR	Zn 878 880 899	R METAL R Ca 2421 2498 2587	<b>Ba</b> 0 0 1	<b>P</b> 751 710 774		HE NEXT	
No Action Required           Wear Metals (ppm)           N030-36003-0348           N030-35355-0288           N030-35179-0016           N030-35028-0264           Dil Condition /	SERVI Fe 14 29 25 25	E TO CON CE INTER 1 1 1 1	NDUCT INF VAL. Ni 0 1 1 0	RARED A	AI 3 5 5 4	Pb 1 2 3 2	ROVIDE A Sn 0 0 0 0 0	SAMPLE C Cu 1 4 4 16	Na 22 30 2 2	K 2 3 2	B 0 1	<b>Ag</b> 0 0	Mo 0 1	ES. NOR	Zn 878 880 899	R METAL R Ca 2421 2498 2587	<b>Ba</b> 0 0 1	<b>P</b> 751 710 774		HE NEXT	
No Action Required         Wear Metals (ppm)         N030-36003-0348         N030-35355-0288         N030-35179-0016         N030-35028-0264         Dil Condition / Particle Count (ct/ml)	SERVI Fe 14 29 25 25 25 ST	E TO CON CE INTER 1 1 1 1 1 0XI	NDUCT INF VAL. NI 0 1 1 0 NIT	RARED A	AI 3 5 5 4 W	Pb 1 2 3 2 4	ROVIDE A Sn 0 0 0 0 F	SAMPLE C Cu 1 4 4 16 V100	Na 22 30 2 2 V40	K 2 3 2	B 0 1	<b>Ag</b> 0 0	Mo 0 1	ES. NOR	Zn 878 880 899	R METAL R Ca 2421 2498 2587	<b>Ba</b> 0 0 1	<b>P</b> 751 710 774		HE NEXT	
No Action Required           Wear Metals (ppm)           N030-36003-0348           N030-35355-0288           N030-35179-0016           N030-35028-0264           Dil Condition / Particle Count (ct/ml)           N030-36003-0348	SERVI Fe 14 29 25 25 ST 32	E TO CON CE INTER 1 1 1 1 1 24	NUCT INF VAL. NI 0 1 1 0 NIT 15	RARED A	NALYSIS, F AI 3 5 5 4 W N	Pb 1 2 3 2 <b>A</b> P	ROVIDE A Sn 0 0 0 0 F N	SAMPLE C Cu 1 4 4 16 V100 12.8	Na 22 30 2 2 V40 79.9	K 2 3 2	B 0 1	<b>Ag</b> 0 0	Mo 0 1	ES. NOR	Zn 878 880 899	R METAL R Ca 2421 2498 2587	<b>Ba</b> 0 0 1	<b>P</b> 751 710 774		HE NEXT	

Ag = Silver, Al = Aluminum, Ba = Barium, B = Boron, Ba = Barium, 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 = Ti Vanadium, Zn = Zinc, A = Antifreeze, F = Fuel, W = Water, P = Positive, N = Negative, E = Excessive, NIT = Nitration, OXI = Oxidation, ST = Soot, SUL = Sulfation, ISO = ISO Rating, PQI = PQI Index, TAN = Total Acid Number, TBN = Total Base Number Viscosity@100C, V40 = Viscosity@40C

Notice: This analysis is intended as an aid in predicting mechanical wear. No guarantee, expressed or implied, is made against failure of this piece of equipment or a component thereof.