BR 07 WALTER ORB WALTER ORB		COMPANY NAME : CUSTOMER EQUIP NUM : COMPARTMENT NAME :				NUM :	4WD03894 ENGINE			SAMPLE LABEL NUM : SHOP JOB NUM : CUSTOMER P O NUM :			439833			FI	Π	Π	Π	G.	PA
KAMLOOPS,							4WD03894				MP SERIAI				L.		a line ine a	1.508.5		19 - S-2	
FAX:				M	ANUFACT				-0		IANUFACI					luid Ana					
PHONE: 4-7312						B SITE :	VOLKSWAG	JON_UTHE	ΞR		RANTY EX WARR. EX				E	10910-1 dmonto	n, AB	TSS 1H	6		
		JOB SILE . WARRANTY NUMBER :								FLUID BRAND/WEIGHT :			CASTROL/5W-40		7	780-483-3795					
AMPLE TYPE: OIL				EXT. WARR. NUMBER :						FLUID TYPE :					W	www.sos.finning.ca					
LAB CONTROL NUMBER		SAMPLE DATE			PROCESS DATE			EQUIPMENT METER			COMPART METER			METER ON FLUID			FLUID CHANGED				
N030-36202-0221		7/1	8/06	7	7/21/06		70	634 HR		70	634 HR		1120	01 HR		Yes					
No Action Required	NORM	ial wear	METAL RE	Eadings.	OTHER RE	EADINGS	APPEAR N	ormal. R	RESAMPLE	AT THE N	IEXT SERV	ICE INTER	RVAL.								
N030-36045-0165		2/1	3/06	4	2/14/06		59	433 HR			HR		314	45 HR		No					
No Action Required							Readings N Future S		TO BE ACCI	EPTABLE	. RESAMP	LE AT THE	E NEXT SE	RVICE INT	ERVAL. U	JNABLE TO	CONDUC	T INFRA	RED ANALY	SIS, PLEAS	Ε
N030-36003-0348		1/:	2/06		1/3/06		56	288 HR		6	288 HR		28	77 HR		No					
Action Required	POSIT	IVE GLYC	ol. Sodii	JM MAY BI	E ASSOCIA	ATED WIT	TH COOLAN	T CONTAN	MINATION.	INVESTIC	GATE POS	SIBLE SOL	JRCES OF	COOLANT	ENTRY A	ND REPAIR	R AS NEC	ESSARY.			
N030-35355-0288		12/2	20/05	1	2/21/05		53	411 HR			HR		1200	01 HR		Yes					
		IVE GLYC	ol. Sodii	JM MAY BI	E ASSOCIA			T CONTAN	/INATION.	OTHER R		APPEAR I			ATE POSS		CES OF (COOLANT	ENTRY AN	D REPAIR	AS
Action Required		IVE GLYC	ol. Sodii	JM MAY BI	E ASSOCIA		H COOLAN	T CONTAN	MINATION.	OTHER F		APPEAR N Ag			ATE POSS		CES OF (Ba	COOLANT		D REPAIR	AS
Action Required	NECE	ive glyc) Ssary. In	ol. Sodil Ispect fi	JM MAY BI LTERS FO	E ASSOCIA R GLYCOL	_ SLUDGE	TH COOLAN E BY CUTTI	T CONTAN NG OPEN.		-	READINGS		Normal. I	NVESTIG		SIBLE SOUF			ENTRY AN	D REPAIR	AS
Action Required Vear Metals (ppm) N030-36202-0221	NECE:	IVE GLYCO SSARY. IN Cr	ol. Sodii Ispect fi Ni	JM MAY BI LTERS FO Si	E ASSOCIA R GLYCOL AI	_ SLUDGE Pb	TH COOLAN E BY CUTTI	T CONTAM NG OPEN.	Na	K	READINGS	Ag	NORMAL. I	NVESTIG,	Zn	Ca	Ва	Р	ENTRY AN	D REPAIR	AS
Action Required Vear Metals (ppm) N030-36202-0221 N030-36045-0165	NÈCE: Fe 29	IVE GLYCO SSARY. IN Cr 1	ol. Sodil Ispect fi Ni 1	JM MAY BI LTERS FO Si 4	E ASSOCIA R GLYCOL AI 6	- SLUDGE Pb 3	TH COOLAN E BY CUTTI Sn 0	T CONTAN NG OPEN. Cu 4	Na 7	К 2	B 0	Ag 0	Mormal. 1	NVESTIG/ Mg 7	Zn 911	Ca 2562	Ba 0	P 740	ENTRY AN	D REPAIR	AS
Action Required Vear Metals (ppm) N030-36202-0221 N030-36045-0165 N030-36003-0348	NECE: Fe 29 6	IVE GLYCO SSARY. IN Cr 1 0	OL. SODIU ISPECT FI Ni 1	JM MAY BI LTERS FO Si 4 2	E ASSOCIA R GLYCOL AI 6 2	- SLUDGE Pb 3 1	TH COOLAN E BY CUTTI Sn 0	Cu 4	Na 7 5	к 2 3	B 0 1	Ag 0	Mo 0 0	Mg 7 6	Zn 911 750	Ca 2562 2140	Ba 0 0	P 740 653	ENTRY AN	D REPAIR	AS
Action Required Vear Metals (ppm) N030-36202-0221 N030-36045-0165 N030-36003-0348 N030-35355-0288 Dil Condition /	NECE: Fe 29 6 14	IVE GLYC SSARY. IN Cr 1 0 1	OL. SODI ISPECT FI Ni 1 0	JM MAY BI LTERS FO Si 4 2 3	E ASSOCIA R GLYCOL AI 6 2 3	- SLUDGE Pb 3 1	TH COOLAN E BY CUTTI Sn 0 0	Cu 4 1	Na 7 5 22	к 2 3 2	B 0 1 0	Ag 0 0	NORMAL. 1 Mo 0 0	NVESTIG/ Mg 7 6 8	Zn 911 750 878	Ca 2562 2140 2421	Ba 0 0	P 740 653 751	ENTRY AN	D REPAIR	AS
Action Required Wear Metals (ppm) N030-36202-0221 N030-36045-0165 N030-36003-0348 N030-35355-0288 Dil Condition / Particle Count (ct/ml)	NECE: Fe 29 6 14 29	IVE GLYCC SSARY. IN Cr 1 0 1 1	OL. SODI ISPECT FI 1 0 0 1	JM MAY BI LTERS FO 4 2 3 3 3	AI 6 2 3 5	- SLUDGE - Pb - 3 - 1 - 1 - 2	TH COOLAN E BY CUTTI 0 0 0 0	Cu 4 1 1 4	Na 7 5 22 30	к 2 3 2	B 0 1 0	Ag 0 0	NORMAL. 1 Mo 0 0	NVESTIG/ Mg 7 6 8	Zn 911 750 878	Ca 2562 2140 2421	Ba 0 0	P 740 653 751	ENTRY AN	D REPAIR	AS
Action Required Vear Metals (ppm) N030-36202-0221 N030-36045-0165 N030-36003-0348 N030-35355-0288 Dil Condition / Particle Count (ct/ml) N030-36202-0221	NECE: Fe 29 6 14 29 ST	IVE GLYCC SSARY. IN Cr 1 0 1 1 0 XI	OL. SODI ISPECT FI 1 0 0 1 NIT	JM MAY BI LTERS FO 4 2 3 3 3 SUL	AI 6 2 3 5 W	- SLUDGE 7b 3 1 1 2 A	FH COOLAN BY CUTTI 0 0 0 0 F	Cu 4 1 1 4 V100	Na 7 5 22 30 V40	к 2 3 2	B 0 1 0	Ag 0 0	NORMAL. 1 Mo 0 0	NVESTIG/ Mg 7 6 8	Zn 911 750 878	Ca 2562 2140 2421	Ba 0 0	P 740 653 751	ENTRY AN	D REPAIR	AS
N030-35355-0288 Action Required Wear Metals (ppm) N030-36202-0221 N030-36003-0348 N030-35355-0288 Dil Condition / Particle Count (ct/ml) N030-36003-0348 N030-36202-0221 N030-36202-0221 N030-36045-0165 N030-36045-0165 N030-36003-0348	NECE: Fe 29 6 14 29 ST	IVE GLYCC SSARY. IN Cr 1 0 1 1 0 XI	OL. SODI ISPECT FI 1 0 0 1 NIT	JM MAY BI LTERS FO 4 2 3 3 3 SUL	AI 6 2 3 5 W N	- SLUDGE 7b 3 1 1 2 A N	TH COOLAN E BY CUTTI 0 0 0 0 F N	Cu 4 1 1 4 V100 12.3	Na 7 5 22 30 V40 76.7	к 2 3 2	B 0 1 0	Ag 0 0	NORMAL. 1 Mo 0 0	NVESTIG/ Mg 7 6 8	Zn 911 750 878	Ca 2562 2140 2421	Ba 0 0	P 740 653 751	ENTRY AN	D REPAIR	AS

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, 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