PLACER DOME INC (VANCOUVER LABORATORY)
GEOCHEMICAL DATA LISTING: NOBLE 180 CLEARWATER

DATE: 891101 13

862330

PDI INP DATA FILE: P9422
AREA: CLEARWATER
PARTIES NO: 02A12K
PROJECT: NOBLE 180
REQUESTS: CLEARWATER
LAB PROJECT NO: 9422

PLEASE DISTRIBUTE RESULTS TO: D. L. PARKER
R. CARERO D. KINUKA L. HEINRISON

STANDARD DEVIATIONS METHOD USED IS: CURRENT LAB AVE ELSEWO UNLOWN
ALL DATA REPORTED FOR THIS PROJECT ARE NOTED ABOVE.

REMARKS: INTERNAL LAB STANDARDS HAVE BEEN INCLUDED FOR REFERENCE.
SAMPLE NUMBERS FOLLOWED BY * ARE DUPLICATE ANALYSES.

	UNITS	WT.#	ATTACK USED	TIME	RANGE	METHOD
AG	PPM	0.5	HNO3+H2O2	4HRS	0-2500	AA, BACKGROUND COR
AU3	PPB	10.0	3A+ AQUA REGIA	4HRS	2-4000	IN, FLAME
CU	PPM	0.5	HNO3+H2O2	4HRS	0-2500	AA, BACKGROUND CORRECT.
PB	PPM	0.5	HNO3+H2O2	4HRS	0-2500	ASSOCIATED ASSUMPTION
ZN	PPM	0.5	HNO3+H2O2	4HRS	0-2500	AA, BACKGROUND COR.
						ASSOCIATED ASSUMPTION

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU3 PPB	CU PPM	PB PPM	ZN PPM
KM93W	L6N00W	9422	0.2	4	55	44	45	115
KM93W	L6N05W	9422	0.2	4	55	22	22	77
KM93W	L6N10W	9422	0.2	3	55	22	22	120
KM93W	L6N15W	9422	0.2	3	55	22	22	77
KM93W	L6N20W	9422	0.2	3	55	22	22	77
KM93W	L6N25W	9422	0.2	3	55	44	22	159
KM93W	L6N30W	9422	0.2	3	55	22	22	77
KM93W	L6N35W	9422	0.2	3	55	22	22	77
KM93W	L6N40W	9422	0.2	4	55	22	30	122
KM93W	L6N45W	9422	0.2	3	55	22	22	77
KM93W	L6N50W	9422	0.2	3	55	22	22	77
KM93W	L6N55W	9422	0.2	4	55	22	22	181
KM93W	L6N60W	9422	0.2	3	55	22	22	77
KM93W	L6N65W	9422	0.2	3	55	22	22	77
KM93W	L6N70W	9422	0.2	4	55	22	22	112
KM93W	L6N75W	9422	0.2	3	55	22	22	77
KM93W	L6N80W	9422	0.2	4	55	44	22	159
KM93W	L6N85W	9422	0.2	3	55	22	22	77
KM93W	L6N90W	9422	0.2	3	55	22	22	77
KM93W	L6N95W	9422	0.2	3	55	22	22	77
KM93W	L6N95W*	9422	0.2	3	55	22	22	77
KM93W	L7N00W	9422	0.2	3	55	22	22	77
KM93W	L7N05W	9422	0.2	3	55	22	22	77
KM93W	L7N10W	9422	0.2	3	55	22	22	77
KM93W	L7N15W	9422	0.2	3	55	22	22	77
KM93W	L7N20W	9422	0.2	3	55	22	22	77
KM93W	L7N25W	9422	0.2	3	55	22	22	77
KM93W	L7N30W	9422	0.2	3	55	22	22	77
KM93W	L7N35W	9422	0.2	3	55	22	22	77
KM93W	L7N40W	9422	0.2	3	55	22	22	77
KM93W	L7N45W	9422	0.2	3	55	22	22	77
KM93W	L7N50W	9422	0.2	3	55	22	22	77
KM93W	L7N55W	9422	0.2	3	55	22	22	77
KM93W	L7N60W	9422	0.2	3	55	22	22	77
KM93W	L7N65W	9422	0.2	3	55	22	22	77
KM93W	L7N70W	9422	0.2	3	55	22	22	77
KM93W	L7N75W	9422	0.2	3	55	22	22	77
KM93W	L7N80W	9422	0.2	3	55	22	22	77
KM93W	L7N85W	9422	0.2	3	55	22	22	77
KM93W	L7N90W	9422	0.2	3	55	22	22	77
KM93W	L7N95W	9422	0.2	3	55	22	22	77
KM93W	L7N95W*	9422	0.2	3	55	22	22	77
KM93W	L8N00W	9422	0.2	3	55	22	22	77
KM93W	L8N05W	9422	0.2	3	55	22	22	77
KM93W	L8N10W	9422	0.2	3	55	22	22	77
KM93W	L8N15W	9422	0.2	3	55	22	22	77
KM93W	L8N20W	9422	0.2	3	55	22	22	77
KM93W	L8N25W	9422	0.2	3	55	22	22	77
KM93W	L8N30W	9422	0.2	3	55	22	22	77
KM93W	L8N35W	9422	0.2	3	55	22	22	77
KM93W	L8N40W	9422	0.2	3	55	22	22	77
KM93W	L8N45W	9422	0.2	3	55	22	22	77
KM93W	L8N50W	9422	0.2	3	55	22	22	77
KM93W	L8N55W	9422	0.2	3	55	22	22	77
KM93W	L8N60W	9422	0.2	3	55	22	22	77
KM93W	L8N65W	9422	0.2	3	55	22	22	77
KM93W	L8N70W	9422	0.2	3	55	22	22	77
KM93W	L8N75W	9422	0.2	3	55	22	22	77
KM93W	L8N80W	9422	0.2	3	55	22	22	77
KM93W	L8N85W	9422	0.2	3	55	22	22	77
KM93W	L8N90W	9422	0.2	3	55	22	22	77
KM93W	L8N95W	9422	0.2	3	55	22	22	77
KM93W	L8N95W*	9422	0.2	3	55	22	22	77

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU3 PPB	CU PPM	PB PPM	ZN PPM
KM93W	L9N00W	9422	0.2	4	55	22	22	77
KM93W	L9N05W	9422	0.2	3	55	22	22	77
KM93W	L9N10W	9422	0.2	3	55	22	22	77
KM93W	L9N15W	9422	0.2	3	55	22	22	77
KM93W	L9N20W	9422	0.2	3	55	22	22	77
KM93W	L9N25W	9422	0.2	3	55	22	22	77
KM93W	L9N30W	9422	0.2	3	55	22	22	77
KM93W	L9N35W	9422	0.2	3	55	22	22	77
KM93W	L9N40W	9422	0.2	3	55	22	22	77
KM93W	L9N45W	9422	0.2	3	55	22	22	77
KM93W	L9N50W	9422	0.2	3	55	22	22	77
KM93W	L9N55W	9422	0.2	3	55	22	22	77
KM93W	L9N60W	9422	0.2	3	55	22	22	77
KM93W	L9N65W	9422	0.2	3	55	22	22	77
KM93W	L9N70W	9422	0.2	3	55	22	22	77
KM93W	L9N75W	9422	0.2	3	55	22	22	77
KM93W	L9N80W	9422	0.2	3	55	22	22	77
KM93W	L9N85W	9422	0.2	3	55	22	22	77
KM93W	L9N90W	9422	0.2	3	55	22	22	77
KM93W	L9N95W	9422	0.2	3	55	22	22	77
KM93W	L9N95W*	9422	0.2	3	55	22	22	77
KM93W	L10N00W	9422	0.2	3	55	22	22	77
KM93W	L10N05W	9422	0.2	3	55	22	22	77
KM93W	L10N10W	9422	0.2	3	55	22	22	77
KM93W	L10N15W	9422	0.2	3	55	22	22	77
KM93W	L10N20W	9422	0.2	3	55	22	22	77
KM93W	L10N25W	9422	0.2	3	55	22	22	77
KM93W	L10N30W	9422	0.2	3	55	22	22	77
KM93W	L10N35W	9422	0.2	3	55	22	22	77
KM93W	L10N40W	9422	0.2	3	55	22	22	77
KM93W	L10N45W	9422	0.2	3	55	22	22	77
KM93W	L10N50W	9422	0.2	3	55	22	22	77
KM93W	L10N55W	9422	0.2	3	55	22	22	77
KM93W	L10N60W	9422	0.2	3	55	22	22	77
KM93W	L10N65W	9422	0.2	3	55	22	22	77
KM93W	L10N70W	9422	0.2	3	55	22	22	77
KM93W	L10N75W	9422	0.2	3	55	22	22	77
KM93W	L10N80W	9422	0.2	3	55	22	22	77
KM93W	L10N85W	9422	0.2	3	55	22	22	77
KM93W	L10N90W	9422	0.2	3	55	22	22	77
KM93W	L10N95W	9422	0.2	3	55	22	22	77
KM93W	L10N95W*	9422	0.2	3	55	22	22	77
KM93W	L11N00W	9422	0.2	3	55	22	22	77
KM93W	L11N05W	9422	0.2	3	55	22	22	77
KM93W	L11N10W	9422	0.2	3	55	22	22	77
KM93W	L11N15W	9422	0.2	3	55	22	22	77
KM93W	L11N20W	9422	0.2	3	55	22	22	77
KM93W	L11N25W	9422	0.2	3	55	22	22	77
KM93W	L11N30W	9422	0.2	3	55	22	22	77
KM93W	L11N35W	9422	0.2	3	55	22	22	77
KM93W	L11N40W	9422	0.2	3	55	22	22	77
KM93W	L11N45W	9422	0.2	3	55	22	22	77
KM93W	L11N50W	9422	0.2	3	55	22	22	77
KM93W	L11N55W	9422	0.2	3	55	22	22	77
KM93W	L11N60W	9422	0.2	3	55	22	22	77
KM93W	L11N65W	9422	0.2	3	55	22	22	77
KM93W	L11N70W	9422	0.2	3	55	22	22	77
KM93W	L11N75W	9422	0.2	3	55	22	22	77
KM93W	L11N80W	9422	0.2	3	55	22	22	77
KM93W	L11N85W	9422	0.2	3	55	22	22	77
KM93W	L11N90W	9422	0.2	3	55	22	22	77
KM93W	L11N95W	9422	0.2	3	55	22	22	77
KM93W	L11N95W*	9422	0.2	3	55	22	22	77

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU3 PPB	CU PPM	PB PPM	ZN PPM
KM93W	L12N00W	9422	0.2	3	55	22	22	77
KM93W	L12N05W	9422	0.2	3	55	22	22	77
KM93W	L12N10W	9422	0.2	3	55	22	22	77
KM93W	L12N15W	9422	0.2	3	55	22	22	77
KM93W	L12N20W	9422	0.2	3	55	22	22	77
KM93W	L12N25W	9422	0.2	3	55	22	22	77
KM93W	L12N30W	9422	0.2	3	55	22	22	77
KM93W	L12N35W	9422	0.2	3	55	22	22	77
KM93W	L12N40W	9422	0.2	3	55	22	22	77
KM93W	L12N45W	9422	0.2	3	55	22	22	77
KM93W	L12N50W	9422	0.2	3	55	22	22	77
KM93W	L12N55W	9422	0.2	3	55	22	22	77
KM93W	L12N60W	9422	0.2	3	55	22	22	77
KM93W	L12N65W	9422	0.2	3	55	22	22	77
KM93W	L12N70W	9422	0.2	3	55	22	22	77
KM93W	L12N75W	9422	0.2	3	55	22	22	77
KM93W	L12N80W	9422	0.2	3	55	22	22	77
KM93W	L12N85W	9422	0.2	3	55	22	22	77
KM93W	L12N90W	9422	0.2	3	55	22	22	77
KM93W	L12N95W	9422	0.2	3	55	22	22	77
KM93W	L12N95W*	9422	0.2	3	55	22	22	77
KM93W	L13N00W	9422	0.2	3	55	22	22	77
KM93W	L13N05W	9422	0.2	3	55	22	22	77
KM93W	L13N10W	9422	0.2	3	55	22	22	77
KM93W	L13N15W	9422	0.2	3	55	22	22	77
KM93W	L13N20W	9422	0.2	3	55	22	22	77
KM93W	L13N25W	9422	0.2	3	55	22	22	77
KM93W	L13N30W	9422	0.2	3	55	22	22	77
KM93W	L13N35W	9422	0.2	3	55	22	22	77
KM93W	L13N40W	9422	0.2	3	55	22	22	77
KM93W	L13N45W	9422	0.2	3	55	22	22	77
KM93W	L13N50W	9422	0.2	3	55	22	22	77
KM93W	L13N55W	9422	0.2	3	55	22	22	77
KM93W	L13N60W	9422	0.2	3	55	22	22	77
KM93W	L13N65W	9422	0.2	3	55	22	22	77
KM93W	L13N70W	9422	0.2	3	55	22	22	77
KM93W	L13N75W	9422	0.2	3	55	22	22	77
KM93W	L13N80W	9422	0.2	3	55	22	22	77
KM93W	L13N85W	9422	0.2	3	55	22	22	77
KM93W	L13N90W	9422	0.2	3	55	22	22	77
KM93W	L13N95W	9422	0.2	3	55	22	22	77
KM93W	L13N95W*	9422	0.2	3	55	22	22	77
KM93W	L14N00W	9422	0.2	3	55	22	22	77
KM93W	L14N05W	9422	0.2	3	55	22	22	77
KM93W	L14N10W	9422	0.2	3	55	22	22	77
KM93W	L14N15W	9422	0.2	3	55	22	22	77
KM93W	L14N20W	9422	0.2	3	55	22	22	77
KM93W	L14N25W	9422	0.2	3	55	22	22	77
KM93W	L14N30W	9422	0.2	3	55	22	22	77
KM93W	L14N35W	9422	0.2	3	55	22	22	77
KM93W	L14N40W	9422	0.2	3	55	22	22	77
KM93W	L14N45W	9422	0.2	3	55	22	22	77
KM93W	L14N50W	9422	0.2	3	55	22	22	77
KM93W	L14N55W	9422	0.2	3	55	22	22	77
KM93W	L14N60W	9422	0.2	3	55	22	22	77
KM93W	L14N65W	9422	0.2	3	55	22	22	77
KM93W	L14N70W	9422	0.2	3	55	22	22	77
KM93W	L14N75W	9422	0.2	3	55	22	22	77
KM93W	L14N80W	9422	0.2	3	55	22	22	77
KM93W	L14N85W	9422	0.2	3	55	22	22	77
KM93W	L14N90W	9422	0.2	3	55	22	22	77
KM93W	L14N95W	9422	0.2	3	55	22	22	77
KM93W	L14N95W*	9422	0.2	3	55	22	22	77
KM93W	L15N00W	9422	0.2	3	55	22	22	77
KM93W	L15N05W	9422	0.2	3	55	22	22	77
KM93W	L15N10W	9422	0.2	3	55	22	22	77
KM93W	L15N15W	9422	0.2	3	55	22	22	77
KM93W	L15N20W	9422	0.2	3	55	22	22	77
KM93W	L15N25W	9422	0.2	3	55	22	22	77
KM93W	L15N30W	9422	0.2	3	55	22	22	77
KM93W	L15N35W	9422	0.2	3	55	22	22	77
KM93W	L15N40W	9422	0.2	3	55	22	22	77
KM93W	L15N45W	9422	0.2	3	55	22	22	77
KM93W	L15N50W	9422	0.2	3	55	22	22	77
KM93W	L15N55W	9422	0.2	3	55	22	22	77
KM93W	L15N60W	9422	0.2	3	55	22	22	77
KM93W	L15N65W	9422	0.2	3	55	22	22	77
KM93W	L15N70W	9422	0.2	3	55	22	22	77
KM93W	L15N75W	9422	0.2	3	55	22	22	77
KM93W	L15N80W	9422	0.2	3	55	22	22	77
KM93W	L15N85W	9422	0.2	3	55	22	22	77
KM93W	L15N90W	9422	0.2	3	55	22	22	77
KM93W	L15N95W	9422	0.2	3	55	22	22	77
KM93W	L15N95W*	9422	0.2	3	55	22	22	77

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GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU3 PPB	CU PPM	PB PPM	ZN PPM
KM93W	L16N00W	9422	0.2	3	55	22	22	77
KM93W	L16N05W	9422	0.2	3	55	22	22	77
KM93W	L16N10W	9422	0.2	3	55	22	22	77
KM93W	L16N15W	9422	0.2	3	55	22	22	77
KM93W	L16N20W	9422	0.2	3	55	22	22	77
KM93W	L16N25W	9422	0.2	3	55	22	22	77
KM93W	L16N30W	9422	0.2	3	55	22	22	77
KM93W	L16N35W	9422	0.2	3	55	22	22	77
KM93W	L16N40W	9422	0.2	3	55	22	22	77
KM93W	L16N45W	9422	0.2	3	55	22	22	77
KM93W	L16N50W	9422	0.2	3	55	22	22	77
KM93W	L16N55W	9422	0.2	3	55	22	22	77
KM93W	L16N60W	9422	0.2	3	55	22	22	77
KM93W	L16N65W	9422	0.2	3	55	22	22	77
KM93W	L16N70W	9422	0.2	3	55	22	22	77
KM93W	L16N75W	9422	0.2	3	55	22	22	77
KM93W	L16N80W	9422	0.2	3	55	22	22	77
KM93W	L16N85W	9422	0.2	3	55	22	22	77
KM93W	L16N90W	9422	0.2	3	55	22	22	77
KM93W	L16N95W	9422	0.2	3	55	22	22	77
KM93W	L16N95W*	9422	0.2	3	55	22	22	77
KM93W	L17N00W	9422	0.2	3	55	22	22	77
KM93W	L17N05W	9422	0.2	3	55	22	22	77
KM93W	L17N10W	9422	0.2	3	55	22	22	77
KM93W	L17N15W	9422	0.2	3	55	22	22	77
KM93W	L17N20W	9422	0.2	3	55	22	22	77
KM93W	L17N25W	9422	0.2	3	55	22	22	77
KM93W	L17N30W	9422	0.2	3	55	22	22	77
KM93W	L17N35W	9422	0.2	3	55	22	22	77
KM93W	L17N40W	9422	0.2	3	55	22	22	77
KM93W	L17N45W	9422	0.2	3	55	22	22	77
KM93W	L17N50W	9422	0.2	3	55	22	22	77
KM93W	L17N55W	9422	0.2	3	55	22	22	77
KM93W	L17N60W	9422	0.2	3	55	22	22	77
KM93W	L17N65W	9422	0.2	3	55	22	22	77
KM93W	L17N70W	9422	0.2	3	55	22	22	77
KM93W	L17N75W	9422	0.2	3	55	22	22	77
KM93W	L17N80W	9422	0.2	3	55	22	22	77
KM93W	L17N85W	9422	0.2	3	55	22	22	77
KM93W	L17N90W	9422	0.2	3	55	22	22	77
KM93W	L17N95W	9422	0.2	3	55	22	22	77
KM93W	L17N95W*	9422	0.2	3	55	22	22	77
KM93W	L18N00W	9422	0.2	3	55	22	22	77
KM93W	L18N05W	9422	0.2	3	55	22	22	77
KM93W	L18N10W	9422	0.2	3	55	22	22	77
KM93W	L18N15W	9422	0.2	3	55	22	22	77
KM93W	L18N20W	9422	0.2	3	55	22	22	77
KM93W	L18N25W	9422	0.2	3	55	22	22	77
KM93W	L18N30W	9422	0.2	3	55	22	22	77
KM93W	L18N35W	9422	0.2	3	55	22	22	77
KM93W	L18N40W	9422	0.2	3	55	22	22	77
KM93W	L18N45W	9422	0.2	3	55	22	22	77
KM93W	L18N50W	9422	0.2	3	55	22	22	77
KM93W	L18N55W	9422	0.2	3	55	22	22	77
KM93W	L18N60W	9422	0.2	3	55	22	22	77
KM93W	L18N65W	9422	0.2	3	55	22	22	77
KM93W	L18N70W	9422	0.2	3	55	22	22	77
KM93W	L18N75W	9422	0.2	3	55	22	22	77
KM93W	L18N80W	9422	0.2	3	55	22	22	77
KM93W	L18N85W	9422	0.2	3	55	22	22	77
KM93W	L18N90W	9422	0.2	3	55	22	22	77
KM93W	L18N95W	9422	0.2	3	55	22	22	77
KM93W	L18N95W*	9422	0.2	3	55	22	22	77

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PDI GEOCHEM SYSTEM: Data From NOBLE 180 CLEARWATER

GRID	SAMPLE	PROJECT	AG PPM	AS PPM	AU3 PPB	CU PPM	PB PPM	ZN PPM
KM93	STD P1	9422	0.2	17		23	21	128
KM93W	L10N00W	9422	0.2	3	55	22	22	77
KM93W	L10N05W	9422	0.2	3	55	22	22	77
KM93W	L10N10W	9422	0.2	16	55	22	22	77
KM93W	L10N15W	9422	0.2	3	55	22	22	77
KM93W	L10N20W	9422	0.2	3	55	22	22	77
KM93W	L10N25W	9422	0.2	3	55	22	22	77
KM93W	L10N30W	9422	0.2	3	55	22	22	77
KM93W	L10N35W	9422	0.2	3	55	22	22	77
KM93W	L10N40W	9422	0.2	3	55	22	22	77
KM93W	L10N45W	9422	0.2	3	55	22	22	77
KM93W	L10N50W	9422	0.2	3	55	22	22	77
KM93W	L10N55W	9422	0.2	3	55	22	22	77
KM93W	L10N60W	9422	0.2	3	55	22	22	77
KM93W	L10N65W	9422	0.2	3	55	22	22	77
KM93W	L10N70W	9422	0.2	3	55	22	22	77
KM93W	L10N75W	9422	0.2	3	55	22	22	77
KM93W	L10N80W	9422	0.2	3	55	22	22	77
KM93W	L10N85W	9422	0.2	3	55	22	22	77
KM93W	L10N90W	9422	0.2	3	55	22	22	77
KM93W	L10N95W	9422	0.2	3	55	22	22	77
KM93W	L10N95W*	9422	0.2	3	55	22	22	77
KM93W	L11N00W	9422	0.2	3	55	22	22	77
KM93W	L11N05W	9422	0.2	3	55	22	22	77
KM93W	L11N10W	9422	0.2	3	55	22	22	77
KM93W	L11N15W	9422	0.2	3	55	22	22	77
KM93W	L11N20W	9422	0.2	3	55	22	22	77
KM93W	L11N25W	9422	0.2	3	55	22	22	77
KM93W	L11N30W	9422	0.2	3	55	22	22	77
KM93W	L11N35W	9422	0.2	3	55	22	22	77
KM93W	L11N40W	9422	0.2	3	55	22	22	77
KM93W	L11N45W	9422	0.2	3	55	22	22	77
KM93W	L11N50W	9422	0.2	3	55	22	22	77
KM93W	L11N55W	9422	0.2	3	55	22	22	77
KM93W	L11N60W	9422	0.2	3	55	22	22	77
KM93W	L11N65W	9422	0.2	3	55	22	22	77
KM93W	L11N70W	9422	0.2	3	55	22	22	77
KM93W	L11N75W	9422	0.2	3	55	22	22	77
KM93W	L11N80W	9422	0.2	3	55	22	22	77
KM93W	L11N85W	9422	0.2	3	55	22	22	77
KM93W	L11N90W	9422	0.2	3	55	22	22	77
KM93W	L11N95W	9422	0.2	3	55	22	22	77
KM93W	L11N95W*	9422	0.2	3	55	22	22	77
KM93W	L12N00W	9422	0.2	3	55	22	22	77
KM93W	L12N05W	9422	0.2	3	55	22	22	77
KM93W	L12N10W	9422	0.2	3	55	22	22	77
KM93W	L12N15W	9422	0.2	3	55	22	22	77
KM93W	L12N20W	9422	0.2	3	55	22	22	77
KM93W	L12N25W	9422	0.2	3	55	22	22	77
KM93W	L12N30W	9422	0.2	3	55	22	22	77
KM93W	L12N35W	9422	0.2	3	55	22	22	77
KM93W	L12N40W	9422	0.2	3	55	22	22	77
KM93W	L12N45W	9422	0.2	3	55	22	22	77
KM93W	L12N50W	9422	0.2	3	55	22	22	77
KM93W	L12N55W	9422	0.2	3	55	22	22	77
KM93W	L12N60W	9422	0.2	3	55	22	22	77
KM93W	L12N65W	9422	0.2	3	55	22	22	77
KM93W	L12N70W	9422	0.2	3	55	22	22	77
KM93W	L12N75W	9422	0.2	3