

## Updown Creek

Sample	Point	Aromaly	Lithology	C.P.S.	Purpose
FP-76-45	28(6000)	19/9/76-1	Carbonatic?	500-1000	Specimen
"	*	"	"	"	Assay
FP-76-46*	"	"	Carbonatic(?) with magnetite	Max 2100	"
"	"	"	"	"	Specimen
FP-76-32	"	"	"	—	"
FP-76-33	"	"	Nepheline Syenite	200 cps	"
L-20/9/76*	"	"	Soil	800-2500	Assay
FP-76-34	—	—	Nepheline Syenite	200	Specimen
FP-76-47	—	—	"	"	"
FP-76-48	3(6000)	19/9/76-2	Pegmatite	Max 800	"
FP-76-49	"	19/9/76-2	Qtz-feld-biot. gneiss	400-500	"

	U ppm	Th ppm	Ce ppm	La ppm	Y ppm
FP-76-45	0.6		240	45	<1
-46	5		780	252	6
L 20/9/76-1	5		—	—	—
<del>Copeland 19/9/76-1</del>	<del>2</del>	<del>1165</del>	<del>1,410</del>		
<del>L 19/9/76-2</del>			6,940	3,910	1,120

*Copeland*