

George Cross.

NO. 231(1989)
DECEMBER 1, 1989

Reliable R.

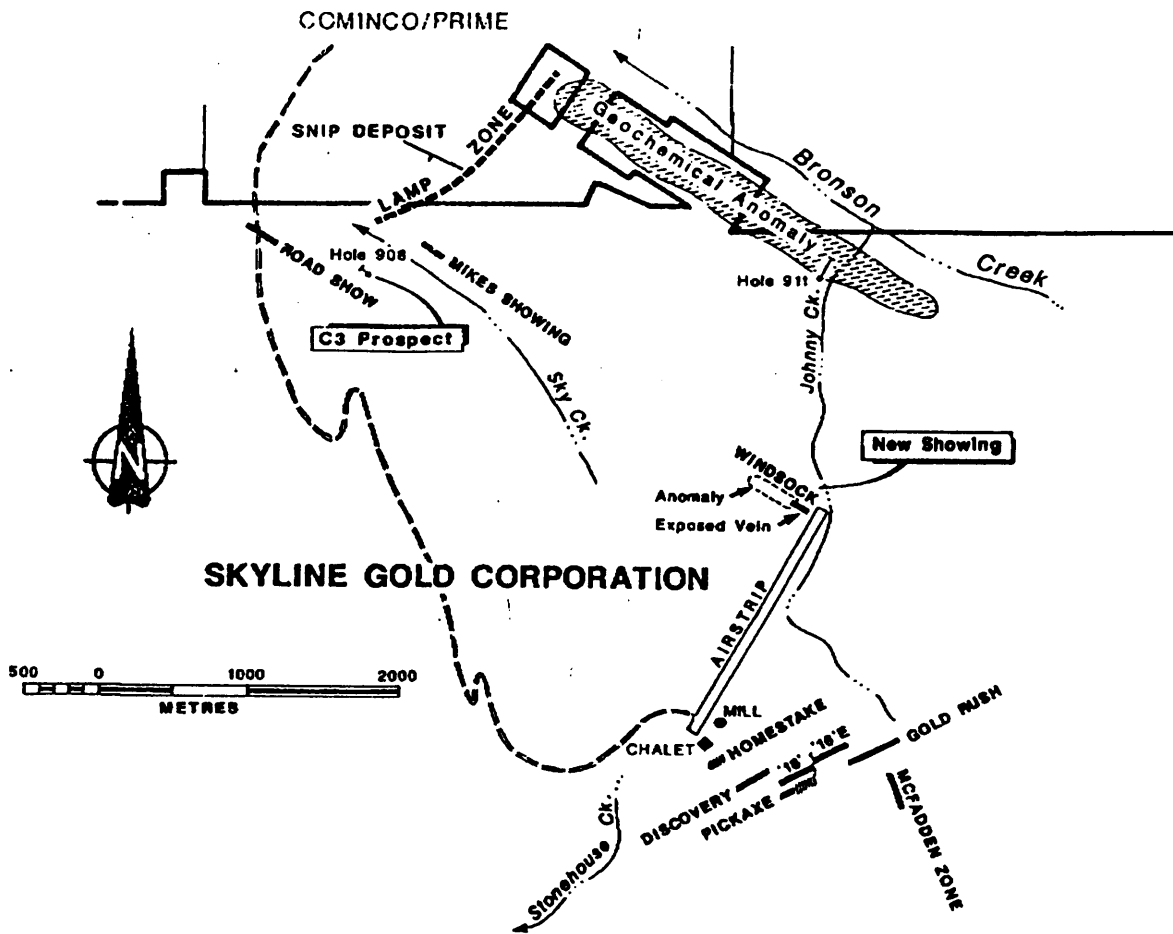
WESTERN CANADIAN

SKYLINE GOLD CORPORATION (SKX-V,T)				
HOLE NO.	INTERVAL FEET	LENGTH FEET	GOLD OZ/T	REG DRILL RESULTS
S-911	63.96 - 68.98	5.02	0.18	Ronald C. Shon,
incl.	63.96 - 65.27	1.31	.40	chairman, reports
	155.05 - 155.54	.49	.10	Skyline Gold Corp.
	228.29 - 236.03	7.74	.12	has received assays
	369.82 - 384.01	14.19	.10	from its drill pro-
	488.06 - 495.12	7.06	.23	gram on its 100%
incl.	490.52 - 492.66	2.14	.42	owned Reg property,
	503.48 - 504.30	.82	.11	100 km north of
	610.57 - 618.84	8.27	.09	Stewart, B.C., the
	653.70 - 655.67	1.97	.27	site of the Johnny
S-908	78.72 - 91.84	13.12	.60	Mountain mine.
				Last summer, a com-
				prehensive surface

• exploration program was carried out. Work was concentrated in the area between the Johnny Mtn mine and the SNIP deposit to the north. The program located extensive gold-in-soil geochemical anomalies; six of which were drilled. Three yielded no mineralization and three warrant further work. More drilling is planned next year. Drilling will continue until winter conditions shut down operations. The third anomaly tested, the Windsock structure, did not return significant assays; however, the core indicates the structure, which is about 45 feet x 1,200 feet, to be highly anomalous geochemically in gold. Further work is planned in this area in 1990. (SEE MAP OVERLEAF P.2 & GCNL No. 187 FOR OPERATIONS REVIEW)

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