681246

Red Star
92H/2E

July 10-11/91

Steve Toderuk

Pamicon 604-3901

Redstar VMS prospect 92-H-2E.
Passayten River

* Staking of reverted Crown grants
Contacted

Mining 1900
* 64 adit shipped 28T/1oz Au, 6.5% Cu, 8.1% Zn
56-adit sorted
1980 Cominco option "Kuroko" exp.
IP Anomalies rec for drilling
1987 Bukara Res.

Geology Nicola. western edge
Greenschist - boudinage
Sericite + chlorite schist
CHERT?
Qtz sericite
Argillite
Mafic

Res. - Ug Workings Adit Total 2125'
- Lots of Trenching

Mineralization - Cu + Au in qtz veins
* Cominco ZnS, Py, Ba lens 1.2m wide
* Bakara ZnS + Py lens massive high Ba
- Main Zone Best 1.1m/ 3.72 Cu/ 40 Zn/ .034 Au/
1m x 4m
- "FEEDER" vein Cu rich
- 1800 m strike length of favourable beds

8.0 MINERALIZATION

Two types of mineralization occur on the property: volcanogenic massive sulphide mineralization; and mesothermal style quartz veins. The following is a detailed discussion of these occurrences. Small chalcedonic quartz veins were also noted and sampled in Tertiary volcanics. However, to date, no significant values have been obtained.

8.1 MAIN ZONE

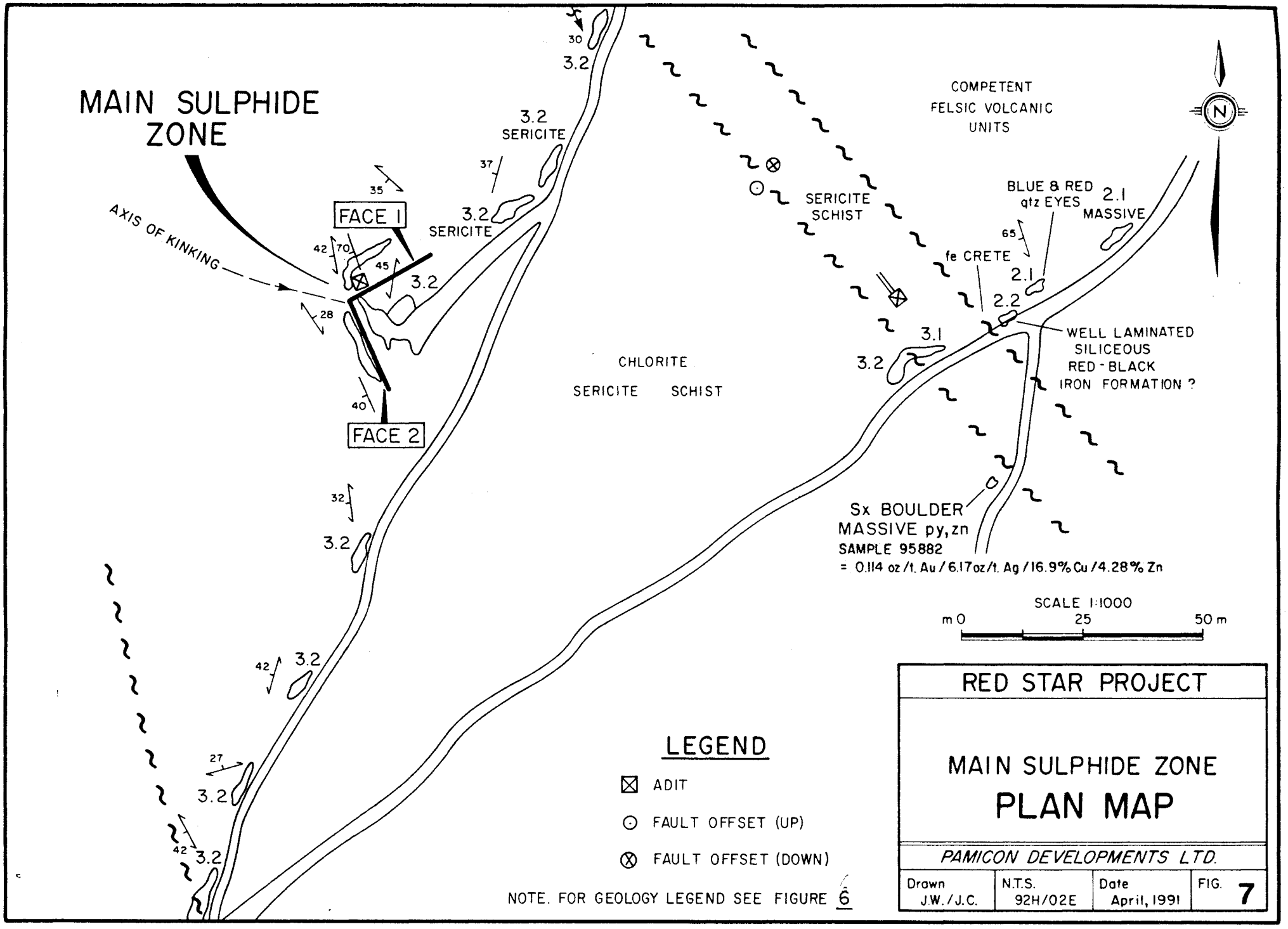
Geological mapping at 1:500 and 1:2,500 displays the relationship of the zone to surrounding stratigraphy (Figures 7 and 8). The zone was channel sampled at approximately 2 m intervals along strike. Assay results are summarized below.

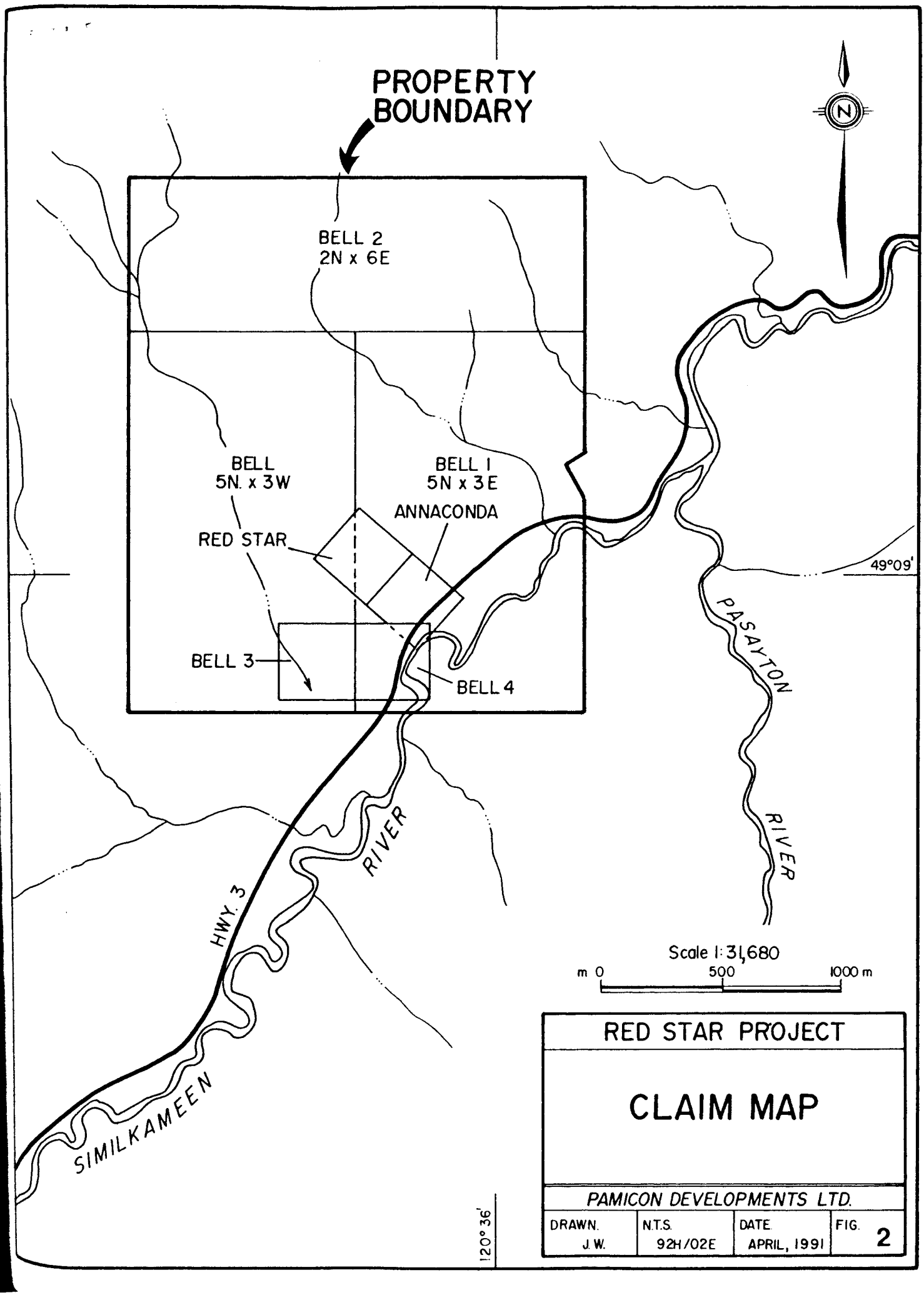
Red Star Property - Main Zone

Sample	Width (m)	Cu (%)	Pb (ppm)	Zn (%)	Ag (ppm)	Au (ppb)	Ba (%)	Hg (ppb)
95875	1.1	3.72	42	40.00	1.12*	950	1.56	na
95876	grab	1.13	68	17.50	14.20	290	30.70	17,000
95877	.35	0.73	72	32.60	14.10	260	0.35	10,000
95878	.15	0.35	60	28.10	6.20	220	0.05	9,000
95879	.1	0.73	22	18.90	7.10	270	0.23	9,000
95880	.2	0.69	17	18.60	6.80	310	0.11	12,000

*values in oz/st

The Main Zone massive sulphide showing was traced over a strike length of 16 metres. Widths on the zone ranged from 0.1 to 1.2 metres. The zone appears to closely parallel foliation trends and occurs within highly pyritized sericite chlorite schists. Local boudinage of sulphides and barite combines with small scale folding. Coarse grained sulphides dominated by sphalerite,


MAIN SULPHIDE ZONE
AXIS OF KINKING
FACE 1
FACE 2
3.2
SERICITE
COMPETENT FELSIC VOLCANIC UNITS
SERICITE SCHIST
CHLORITE SERICITE SCHIST
BLUE & RED qtz EYES
2.1 MASSIVE
fe CRETE
2.2
3.1
WELL LAMINATED SILICEOUS RED-BLACK IRON FORMATION ?
Sx BOULDER MASSIVE py, zn
SAMPLE 95882
= 0.114 oz/t. Au / 6.17oz/t. Ag / 16.9% Cu / 4.28% Zn
SCALE 1:1000
m 0 25 50 m
N
LEGEND
ADIT
FAULT OFFSET (UP)
FAULT OFFSET (DOWN)
NOTE. FOR GEOLOGY LEGEND SEE FIGURE 6
RED STAR PROJECT
MAIN SULPHIDE ZONE
PLAN MAP
PAMICON DEVELOPMENTS LTD.
Drawn J.W./J.C.
N.T.S. 92H/02E
Date April, 1991
FIG. 7



RED STAR PROJECT

CLAIM MAP

PAMICON DEVELOPMENTS LTD.

DRAWN.	N.T.S.	DATE.	FIG.
J.W.	92H/02E	APRIL, 1991	2