1710 - 609 GRANVILLE ST PO BOX 10363 VANCOUVER BC CANADA V7Y 1G5 (604) 683-7265 FAX 683-5306

George Cross News Letter

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NO. 97 (2000) MAY 19, 2000 NO. 97 (2000) MAY 19, 2000

NUSTAR RESOURCES INC. [NTR-CDNX] 2,895,339 SHS.

FRONTIER MINERALS INC. [FRN-CDNX] 4,633,722 SHS.

MINER MOUNTAIN DRILLING RESULTS - James W. McLeod

P.Geo., president.

reports Nustar Resources Inc. and 50/50 joint venture partner Frontier Minerals Inc. have received the assay results from diamond drill hole DDH 00-1 at its Copper Mountain Syndicate property on Miner Mountain at Princeton, southwest BC in the Similkameen

Mining Division, BC.

The drill hole was undertaken on the zone mid-way between holes, DDH 97 1-4 drilled in 1997 and the most eastern mineral inventory of 600,000 tons of 0.25% copper in the Bethlehem zone. The current vertical drill hole, DDH 00-1, was completed to a depth of 453 feet and intercepted the Nicola volcanic section at 303 feet. The complete assay results from Acme Analytical Labs are tabled OVERLEAF P.2.

In summary, the hole encountered an alteration zone of gypsum (anhydrite) and pyrite from 52 to 303 feet. Anomalous copper values

began to be encountered at 173 feet and continued intermittently to 233 feet and possibly 303 feet where the copper zone was intersected. The continuous 130 foot section from 303 to 433 feet returned weighted copper values of 0.25% copper. Contained within this section from 353 to 433 feet is an 80 foot interval which returned weighted assays of 0.34% copper and gold equivalent values of (gold + platinum + palladium) of 0.01 oz/ton. The section 388 to 418 feet (30 feet) returned weighted values of 0.52% copper and gold equivalent of 0.018 oz/ton. The section 403 to 418 feet (15 feet) returned weighted values of 0.597% copper and gold equivalent of 0.022 oz/ton.

The joint venture partners anticipate conducting further drilling on the property. (SEE GCNL NO.84, 2May2000. P.4 FOR PREVIOUS MINER MOUNTAIN PROJECT DATA)

92HSE 203 P. 10f2

NUSTAR RESOURCES INC. FRONTIER MINERALS INC.

COPPER MOUNTAIN SYNDICATE PROJECT

MINER MOUNTAIN

NEAR PRINCETON, SOUTHWEST BRITISH COLOMBIA

Sample	<u>Section</u>	Interval	Copper(%)	Au(ppb)	Pt(ppb)	Pd(ppb)
M-1	303' – 08'	5 feet	0.057	_	_	
M-2	308' 13'	5	0.100	23	4	23
M-3	313' - 18'	5	0.145	31	6	37
M-4	318' - 23'	5	0.134	34	1	17
M-5	323' - 28'	5	0.155	42	2	11
M-6	328' - 33'	5	0.092	•	•	•
M-7	333' – 38'	5	0.053	•	•	-
M-8	338' - 43'	5	0.074	•	-	•
M-9	343' – 48'	5	0.092	-	-	-
M-10	348' – 33'	5	0.097	•	•	•
M-11	228' - 33'	5	0.040	-	•	-
M-12	200' – 02'	2	0.015	•	-	-
M-13	173' – 76'	3	0.052	•	•	-
M-14	353' – 58'	5	0.237	66	<1	10
M-15	358 – 63'	5	0.383	213	8	36
M-16	363' – 68'	5	0.293	258		39
M-17	368' – 73'	5	0.200	173	2	28
M-18	373' – 78'	5	0.330	204	5	23
M-19	378' – 83'	5	0.142	86	7	21
M-20	383, - 88,	5	0.140	102	6	22
M-21	388' - 93'	5	0.298	377	2	16
M-22	393' 98'	5	0.543	413	6	35
M-23	398' - 403'	5	0.475	428		31
M-24	403' - 08'	5	0.622	599		33
M-25	408' – 13'	5	0.569	823	1	24
M-26	413' – 18'	5	0.601	501	3	19
M-27	418' – 23'	5	0.201	119		28
M-28	423' – 28'	5	0.317	339	2	17
M-29	428' – 33'	5	0.209	83	2	19
M-30	433' – 53'	10	0.056	*This is a composite sample.		

92HSE203 p. 20F2

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