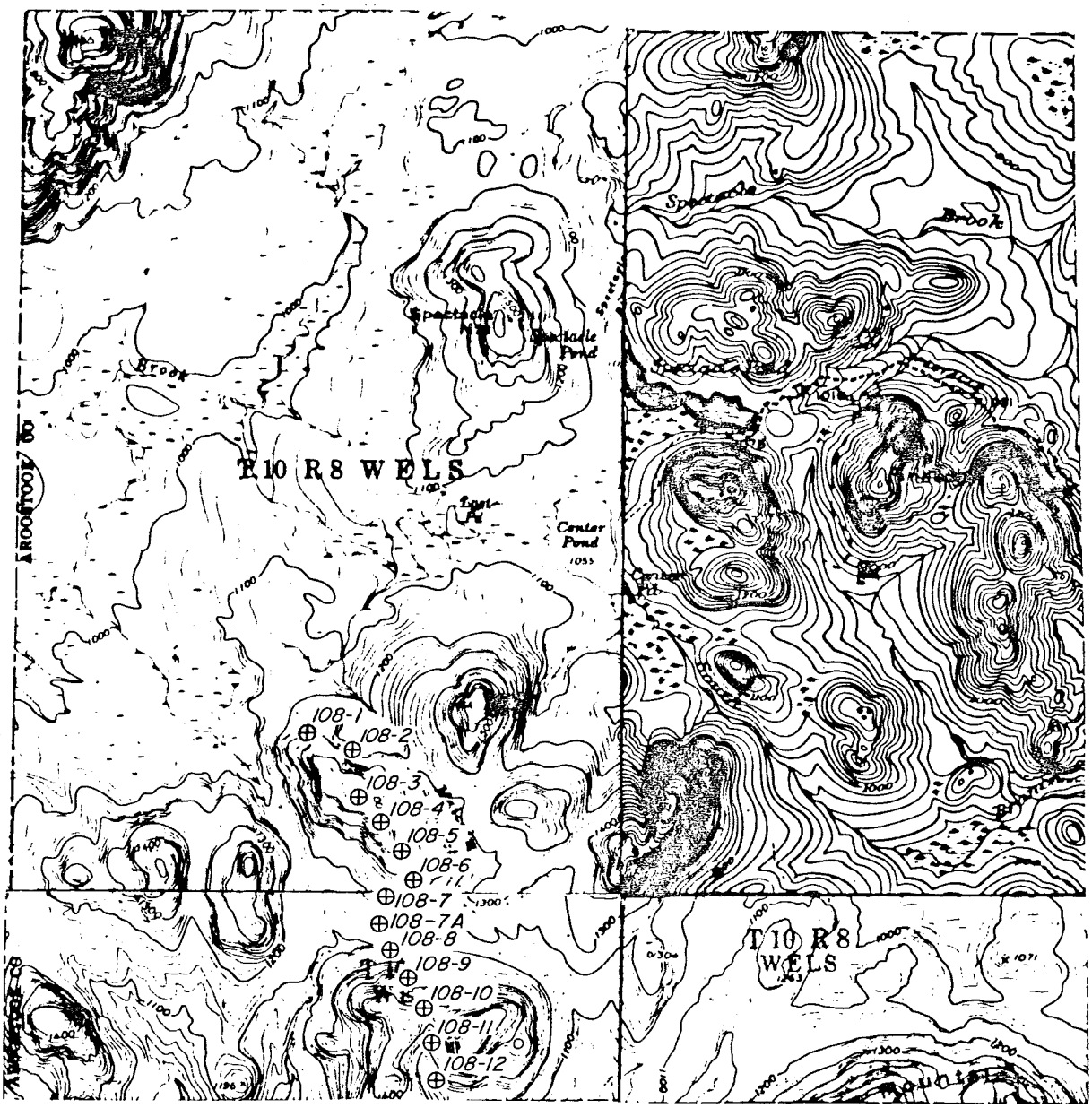


Location of T10 R8 Lithologic Drill Holes

Aroostook Co., Maine

for

The NEJV

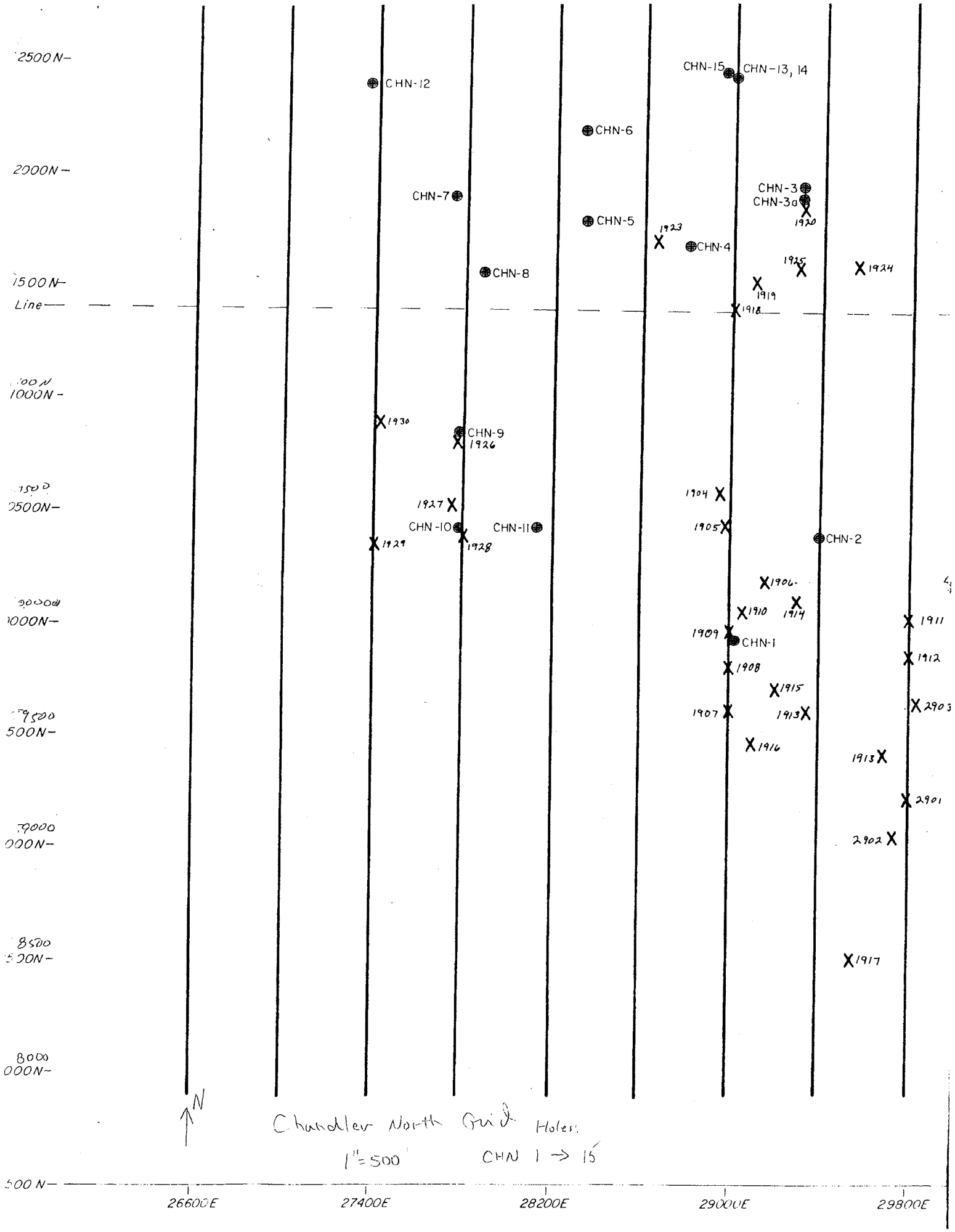
by

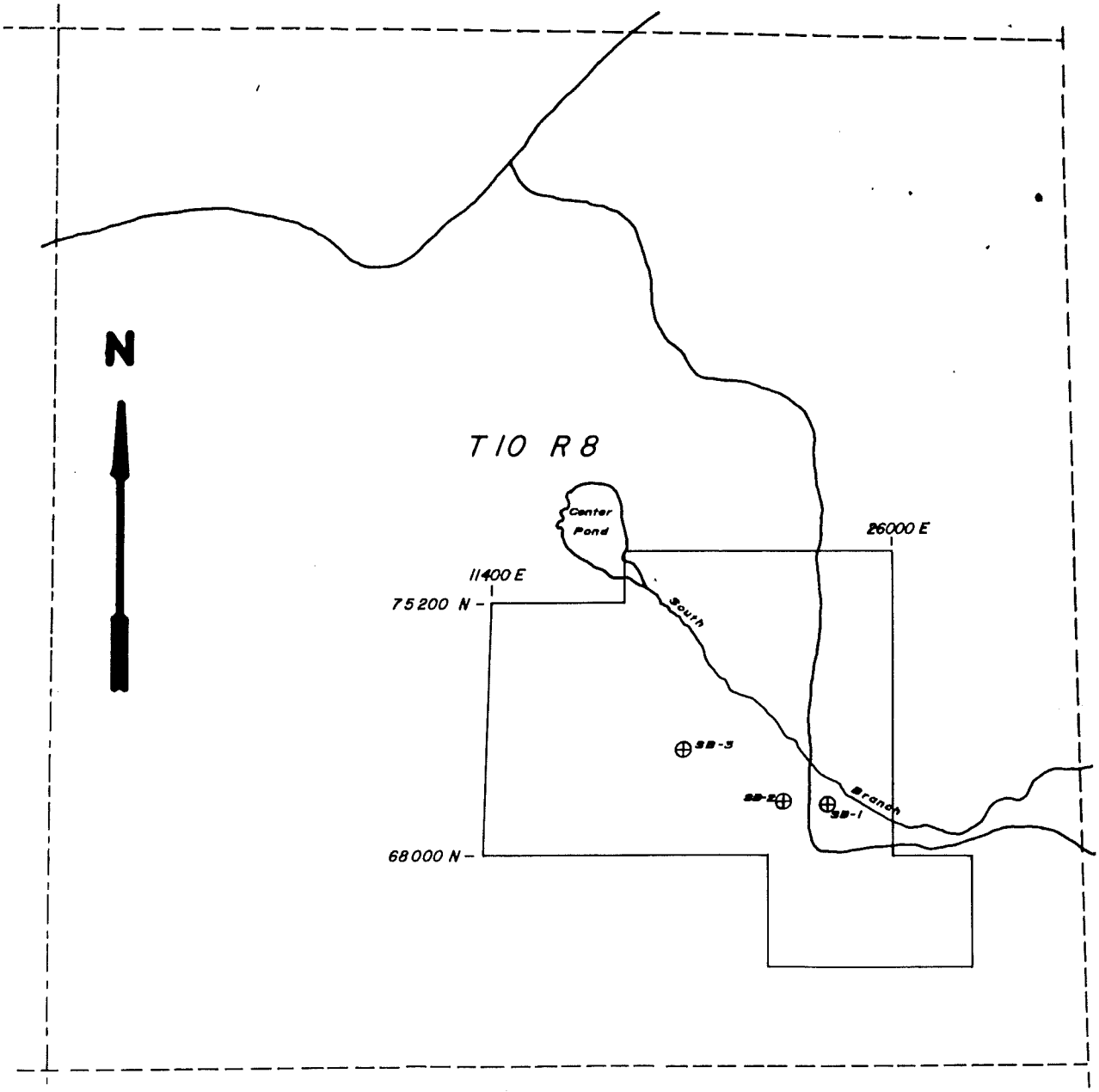
J. S. Cummings Inc.

Scale: 1" = 1 mile

Sketch 264-38 (9/1/81)

Revised 9/27/82


2500N
2000N
1500N
Line
1000N
500N
CHN-12
CHN-6
CHN-15
CHN-13, 14
CHN-7
CHN-5
CHN-3
CHN-3a
1920
1923
CHN-4
1925
1924
CHN-8
1919
1918
1930
CHN-9
1926
1927
1904
CHN-10
CHN-11
1905
CHN-2
1929
1928
1906
1910
1914
1911
1909
CHN-1
1912
1908
1915
2903
1907
1913
1916
1913
2901
2902
1917
N
Chandler North Grid Holes
1"=500
CHN 1 → 15
500 N
26600E
27400E
28200E
29000E
29800E



South Branch Grid and Drill Hole Locations

T10-R8, Aroostook Co., Maine

for

The NEJV

by

J. S. Cummings Inc.

See also map 264-7

Fig. 12

Brook

Spectacle Pond

Spectacle Pond

SPECTACLE

The Pinnacle

Center Pond

1055

Center Pd

South

Branch

T 10 R 8

WELS

1263

1075

Geochem Control
T10 R8

The Pinnacle Grid
#264.4

(note: coord. are shown with 2 zeros (00) dropped)

21°
N
291°
111°
201°

PNL #1

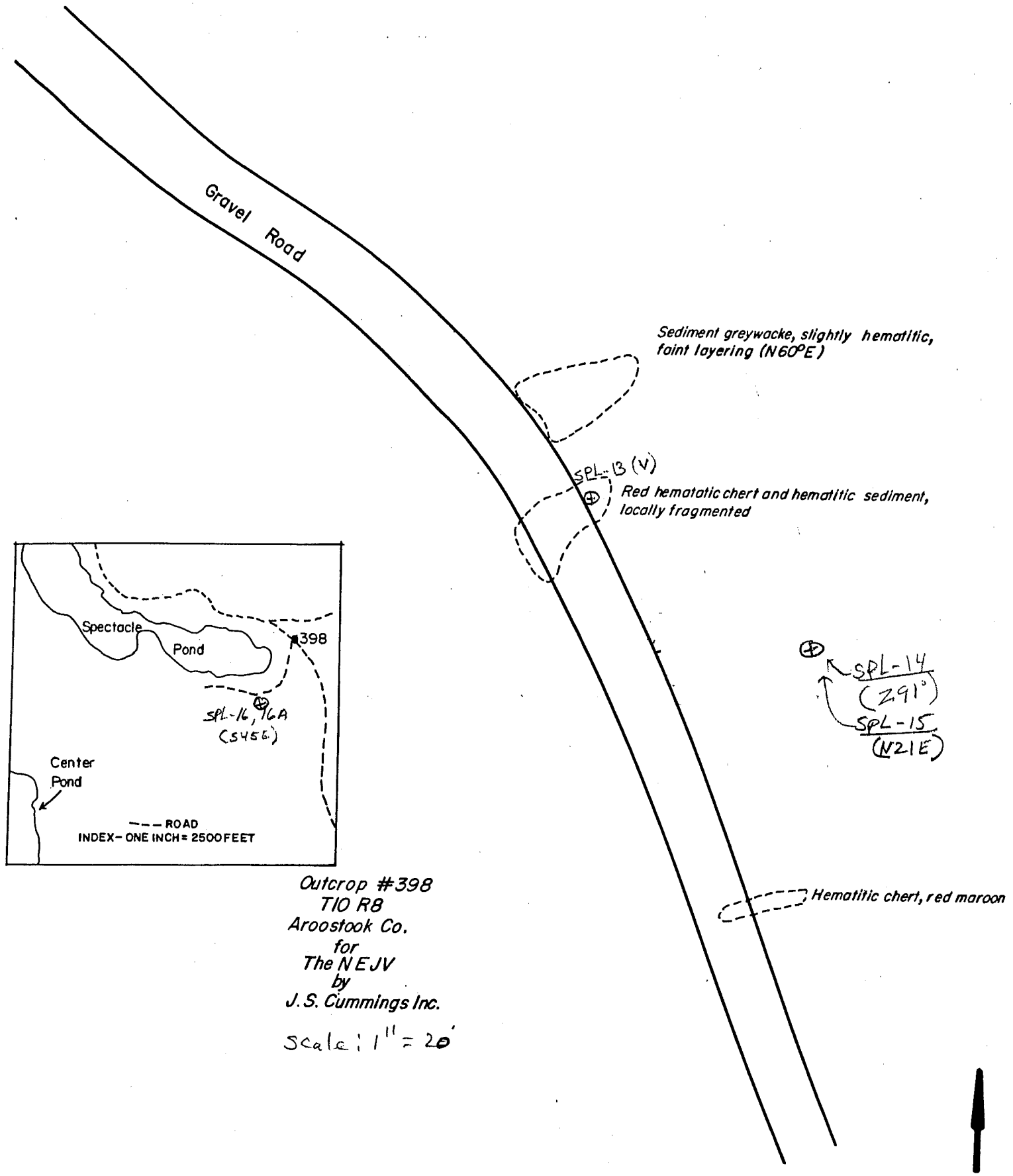
SP-4
SP-2 SPL-12 SP-1
SP-3
X 399 Fract. mod. Black Aggl w/md. (fg.) Clasts over altered Felsic volc.
SPL-11 SPL-10
X 442 Dacite weak chloritic
X 1342 Greenstone
X 443 Greenstone
15,000E
17,400E
Rhyo. frag. Some Chl.
Felsic frag.
X 2753 X 2752 X 2751 Rhyo. frag.
X 2754 Flt.? Rhyo Porphyry
X 2755 Altered Felsic Porphyry
X 2756 Rhyo. frag.
X 2704 Calcite/Sericite/Plg. Dacitic Tuff
Rhyo. frag. breccia
X 2703
X 2702 Gritty Felsic Tuff w/chl. alt.
Felsic Tuff on frag. X 2701 w/chl.
87
Rhyo. w/chl.
X 2574 X 2573 Chl. altered Rhyo. frag.
Chl. alt'd Rhyo
X 2571 Chloritic Volc.
X 2577 Basalt
X 2578 Rhyo.
X 2579 Rhyo w/chl. Alt.
SPL-8 SPL-9
86,800N
X 2705 Gabbro
X 2706 Rhyo/Chlorit Felsic Gritty Tuff Sericitic
Rhyo. frag. X 2736
X 2735 Rhyo.
86,000N
Felsic Gritty/Lapilli Pyroclastic X 2733
X 2734 Felsic Gritty Tuff Ser/chl.
Rhyo X 2740
X 2741 Sediment? w/qtz. veins, Rhyo, Gritty Tuffaceous fine Sediment, Siliceous Shale?
Felsic Gritty Tuff w/chl X 2733
Felsic Gritty Tuff w/sericite X 2731 Flt.
X 2436 Flt. Coarse Basalt?
85,200N
X 2732 Felsic Gritty/Lapilli Pyroclastic w/chl
Welded Felsic Gritty Tuff + Basalt chloritic
X 2582 X 2581 Felsic Tuff w/chl 2% Fairly Massive
Volc.? Sediment X 2760
X 2759 Volc. Sediment
X 2758 Basalt/Gabbro
84,400N
Felsic Gritty Tuff/Lapilli Sericite/chl. X 2709
X 2708
Felsic Chloritic Tuff X 2707
X 2435 Gritty Lapilli Pyroclastic?
82,800N
X 2592 And.- Basalt
82,000N
Felsic Gritty Tuff w/chl, ser, Py
X 2598 Andesite
X 2710 Basalt
SPL-5 X 2711 Gabbro
X 2712 SPL-4
SPL-3 X 2713 Py (10%) in Felsic Frag.
81,600N
X 2597 Basalt
X 2594 Rhyo. tr. Py.
X 2595 Basalt
SPL-2
X 2614 Basalt
X 2613 Basalt
Rhyo? or wkly Calcareous Tuffaceous Sediment
Calcareous Dacite X 2617B
X 2617 Felsic frag. w/fy + heavy hem. stain
Felsic frag. w/good Py X 2616
SPL-1 SPL-6 SPL-7
15000E
Baseline
X 851 Black Shale
Ag Gl. Congl. w/shale frags., Greywacke

Lithology, Outcrops
Spectacle Grid- 264.5
T10 R8- Aroostook Co.
Maine | country: United States
The NEJV
J.S. Cummings Inc.
1" = 400 feet | date: Oct. 1980 | map: 264-9

Drill Hole Locations
264.5 1980

N

Center Pond



Outcrop #398
T10 R8
Aroostook Co.
for
The NEJV
by
J.S. Cummings Inc.

Scale: 1" = 20'