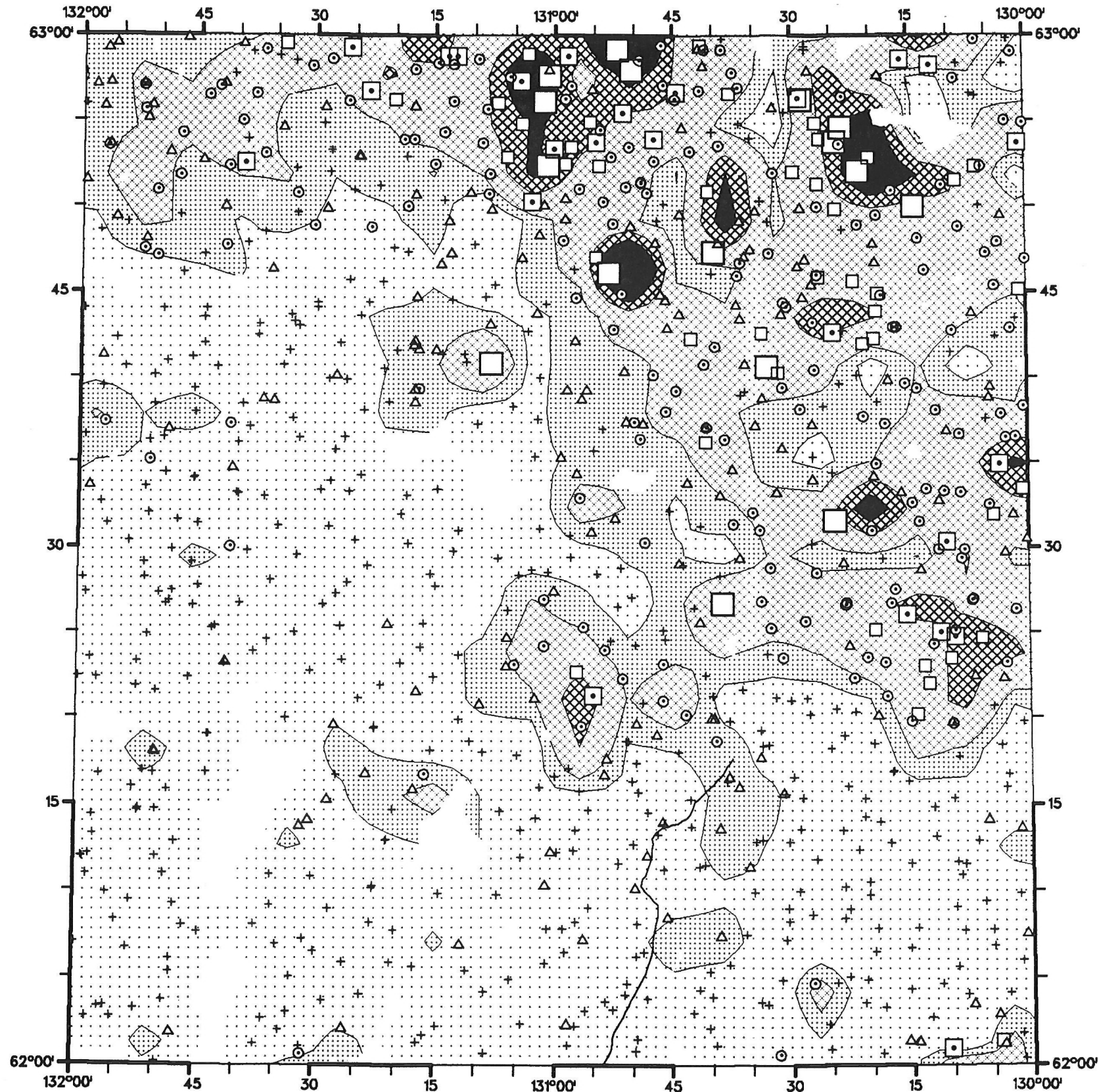
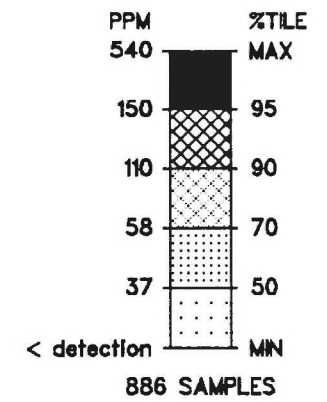
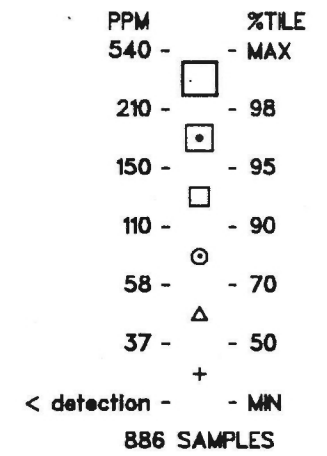


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

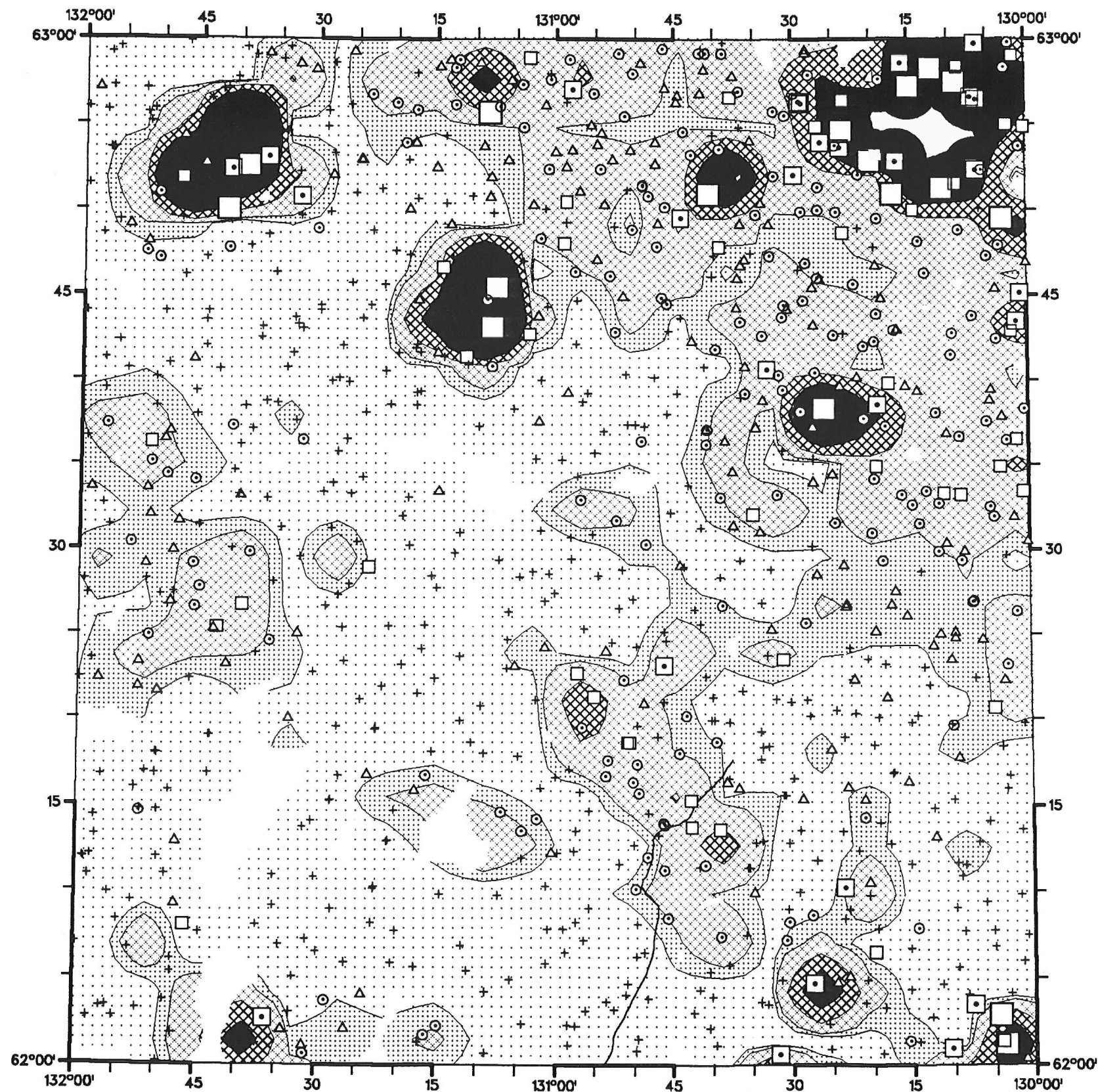


**YUKON 1990  
NTS 105J**

**NICKEL-INA  
IN  
STREAM SEDIMENTS**

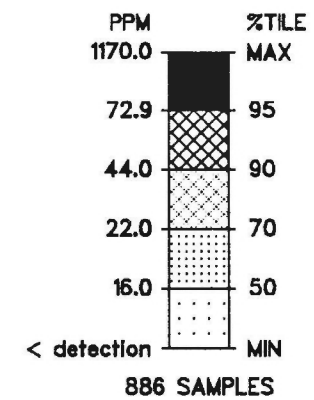
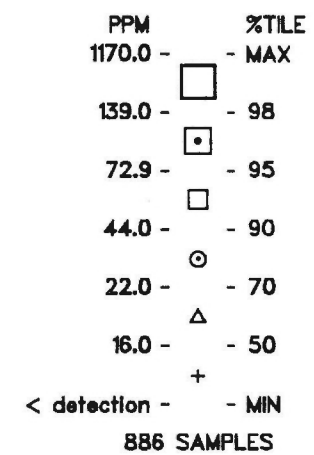


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

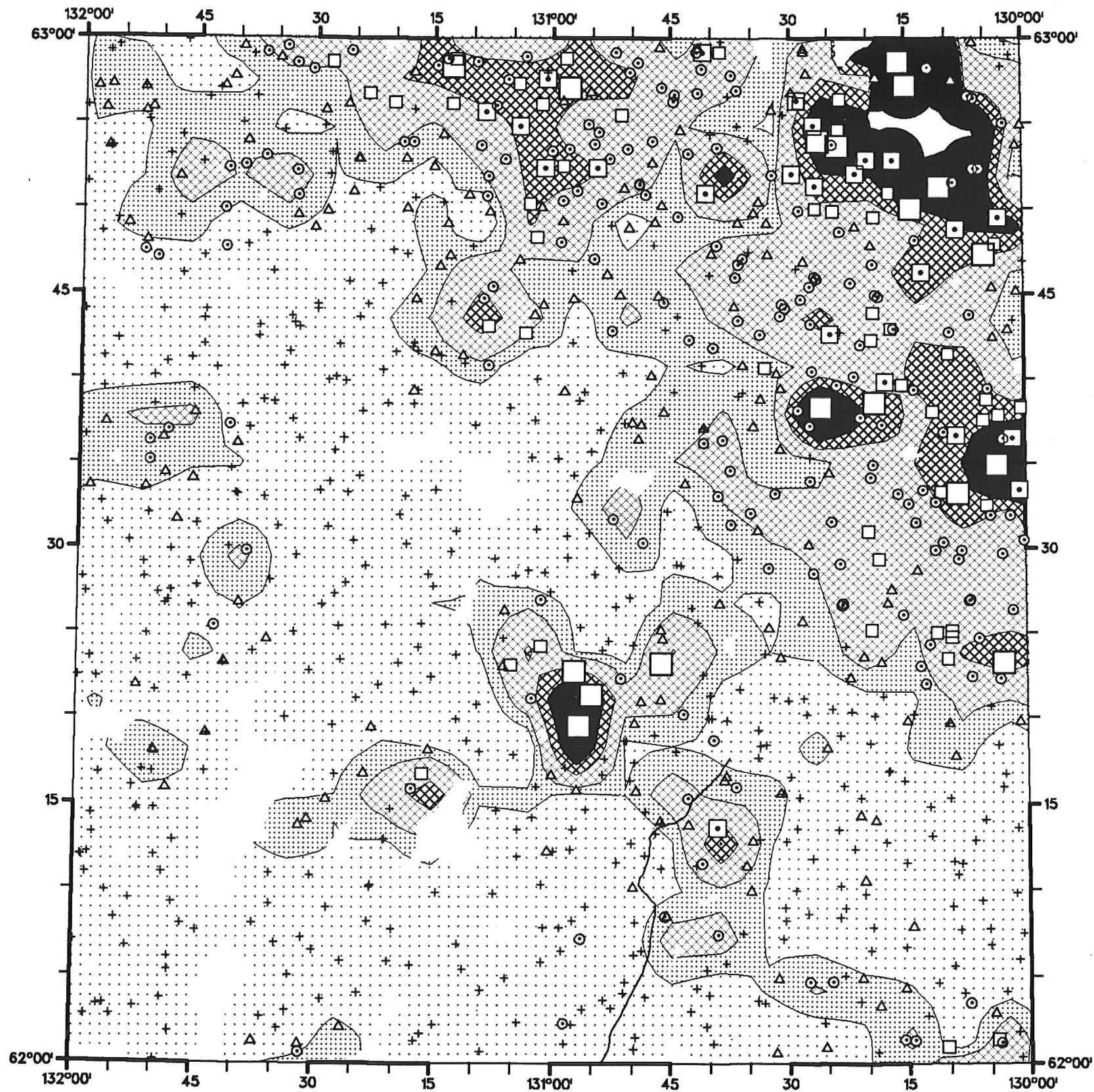


**YUKON 1990  
NTS 105J**

**ARSENIC-INA  
IN  
STREAM SEDIMENTS**

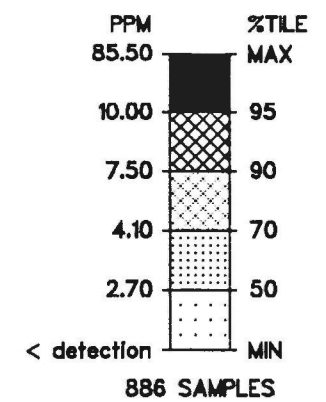
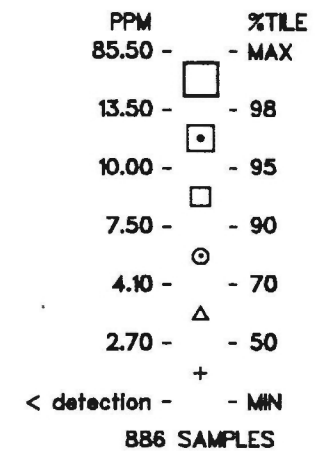


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

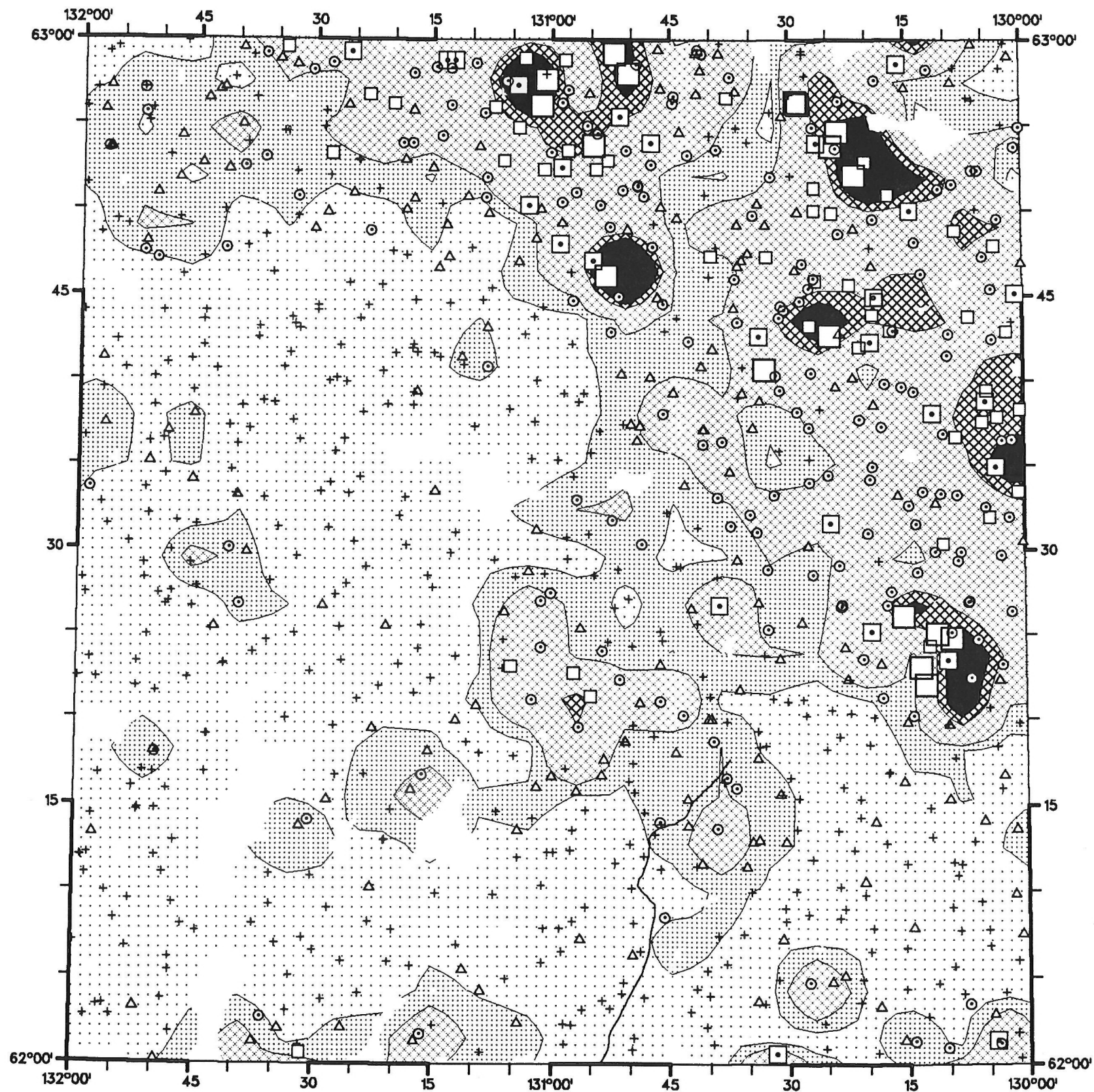


**YUKON 1990**  
**NTS 105J**

**ANTIMONY-INA  
 IN  
 STREAM SEDIMENTS**

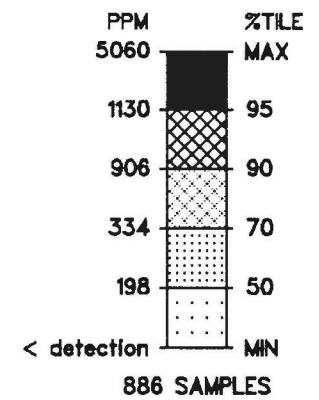
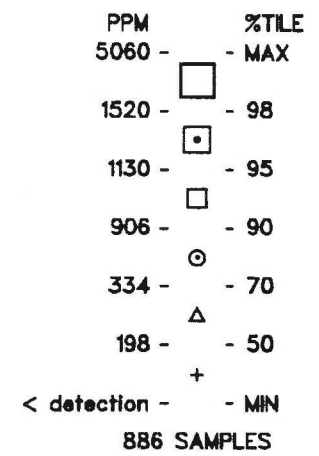


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

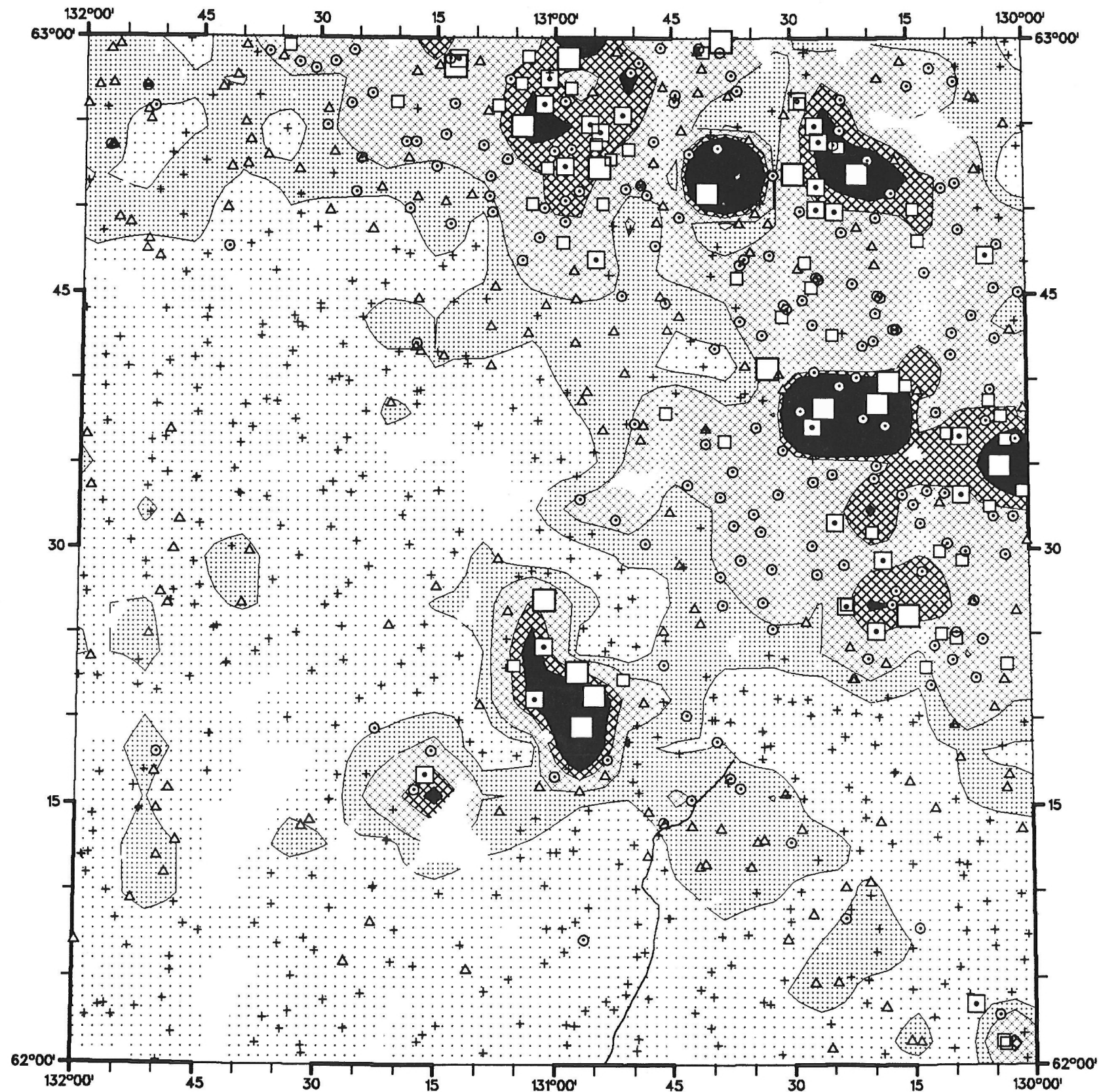


**YUKON 1990**  
**NTS 105J**

**ZINC-AAS**  
**IN**  
**STREAM SEDIMENTS**

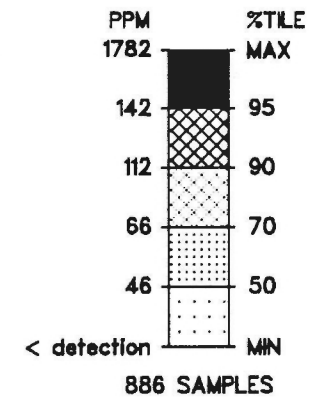
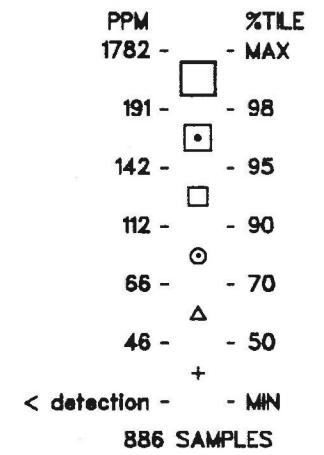


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

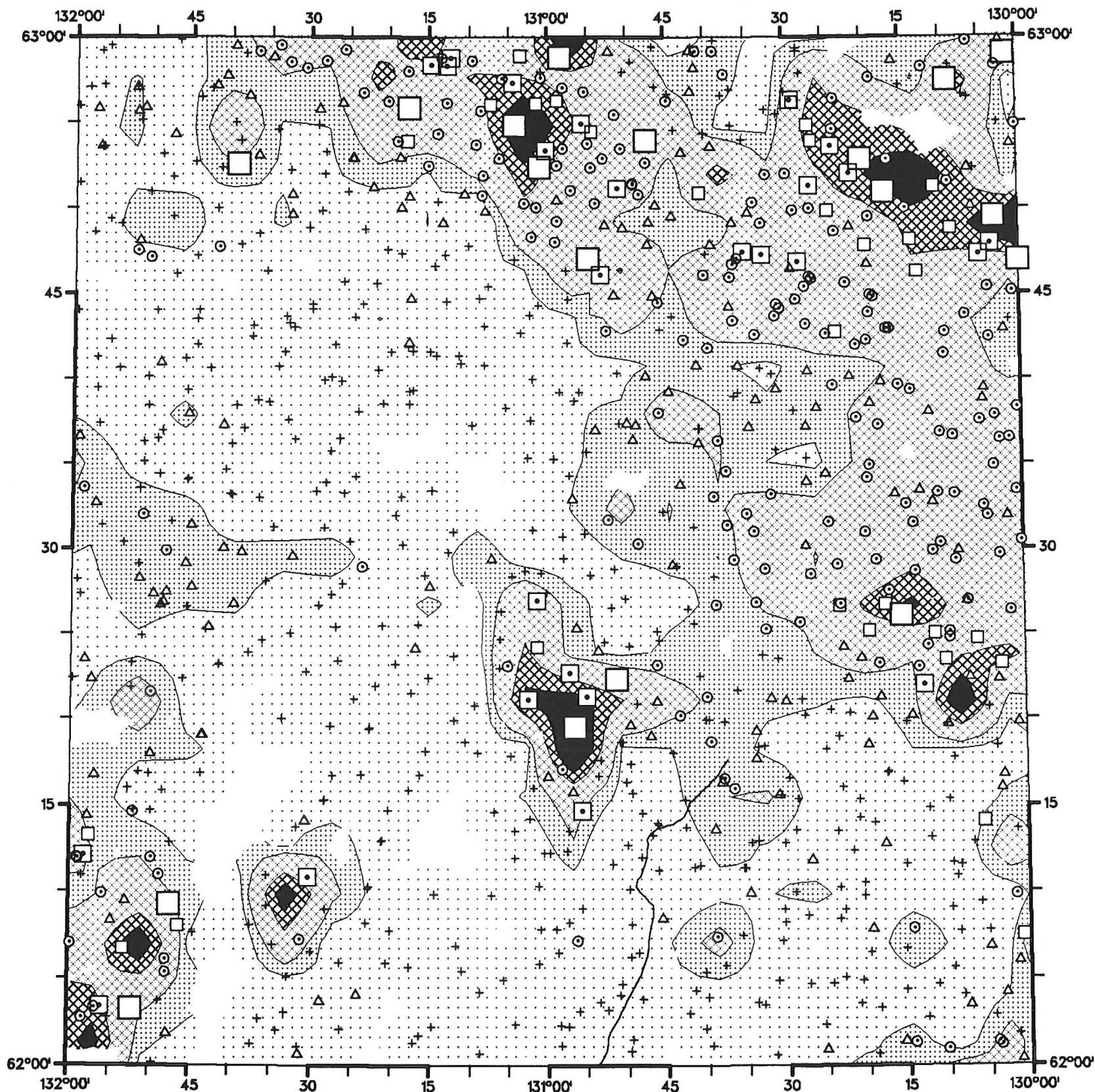


**YUKON 1990  
NTS 105J**

**VANADIUM-AAS  
IN  
STREAM SEDIMENTS**

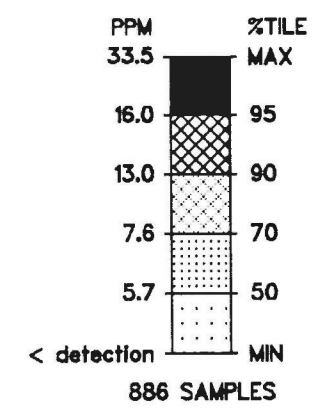
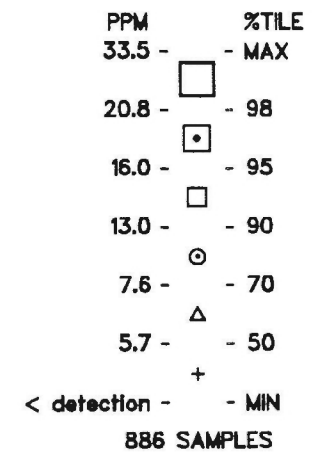


**GSC OPEN FILE 2173**  
**CANADA – YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989–1990)**

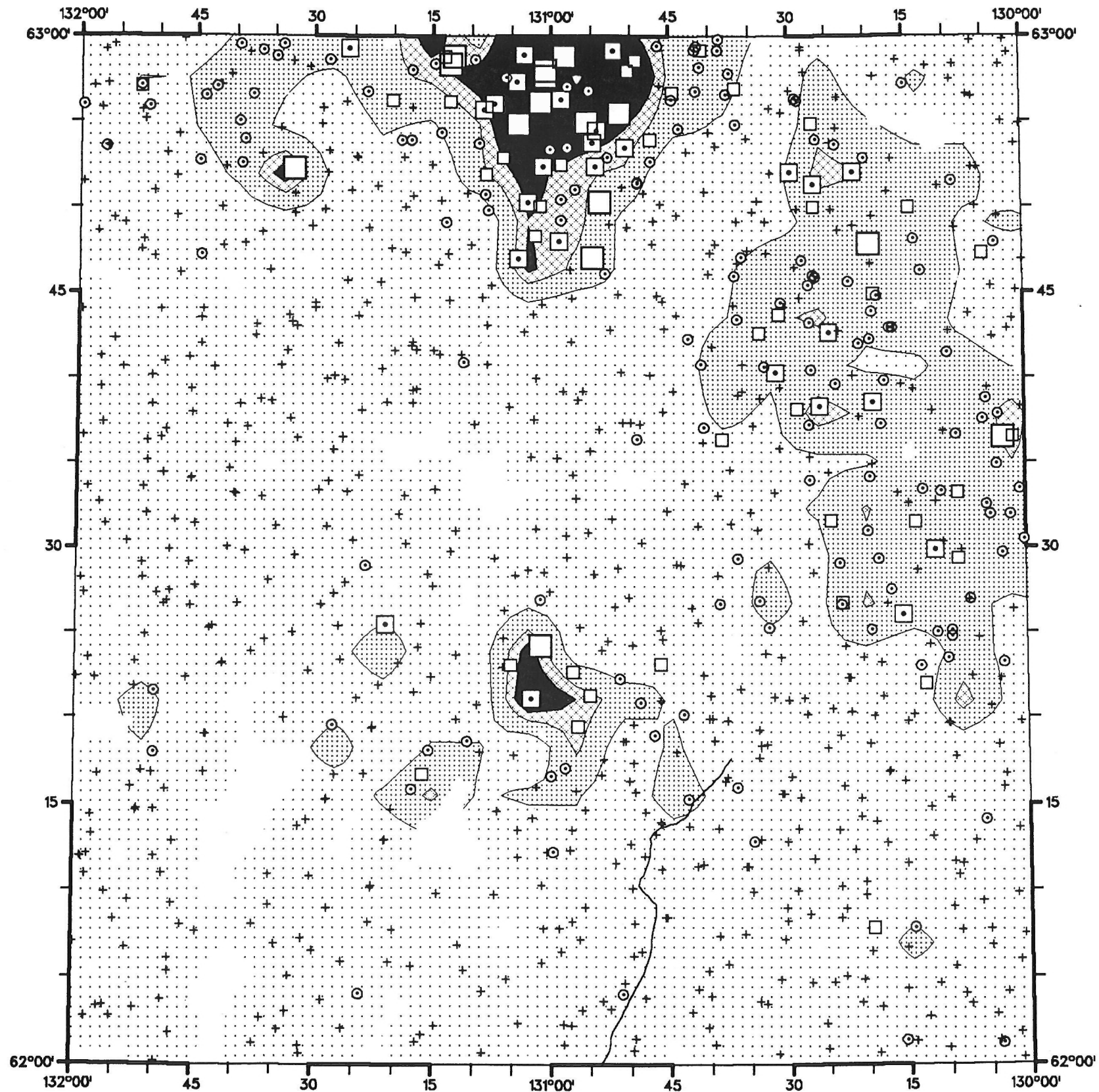


**YUKON 1990**  
**NTS 105J**

**URANIUM-INA**  
**IN**  
**STREAM SEDIMENTS**

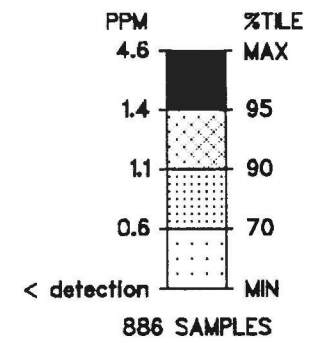
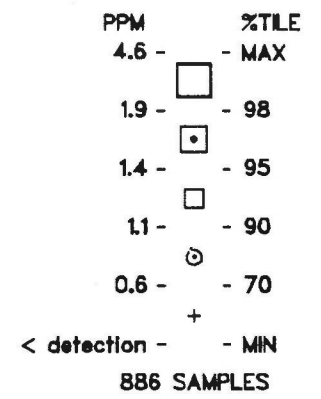


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

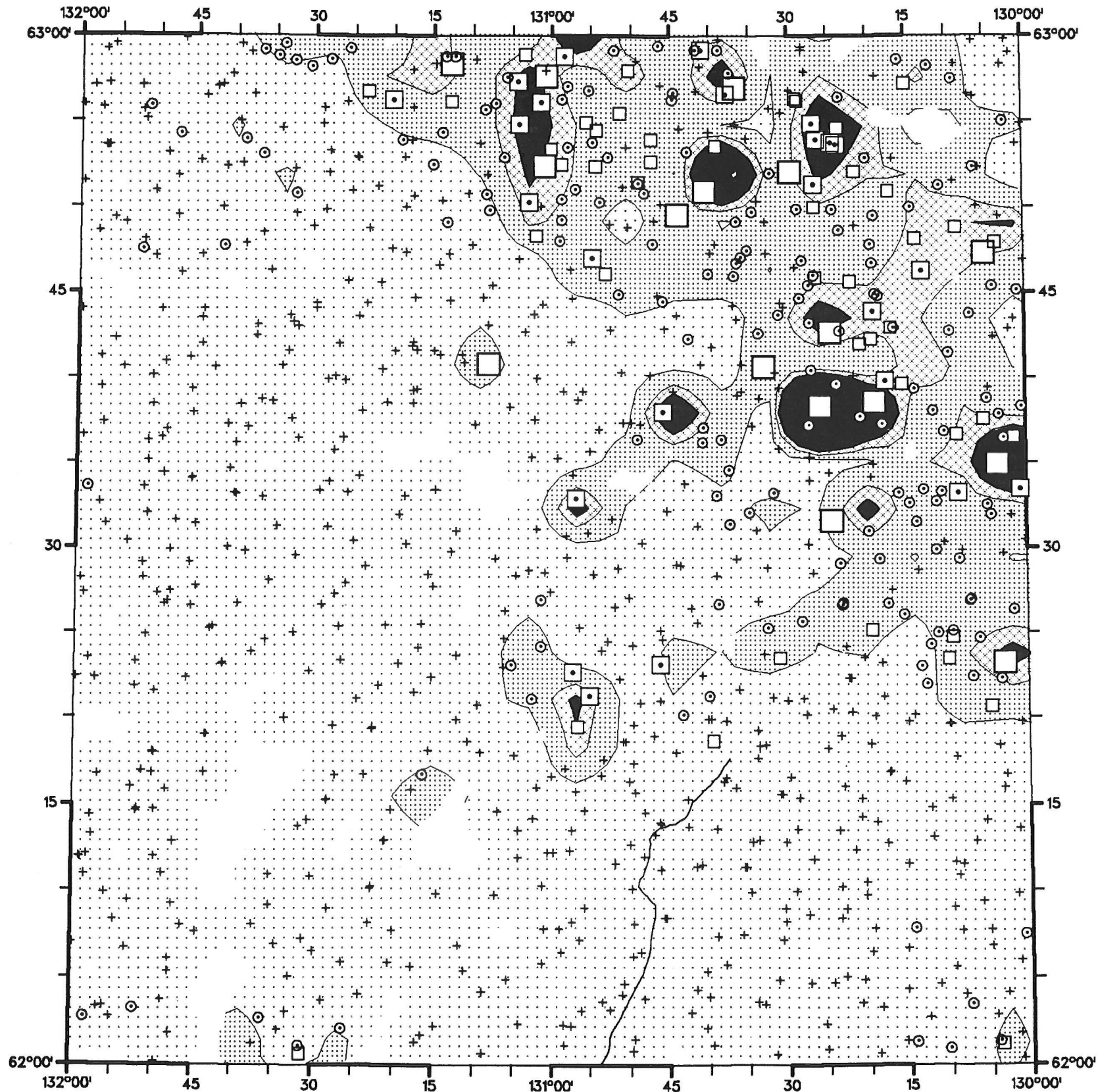


**YUKON 1990  
NTS 105J**

**SILVER-AAS  
IN  
STREAM SEDIMENTS**

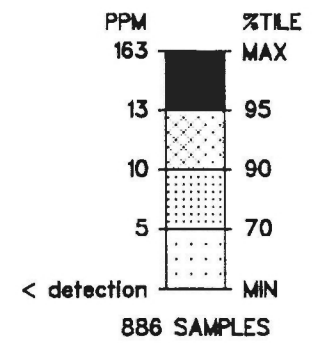
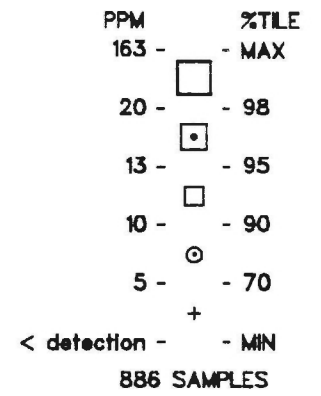


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



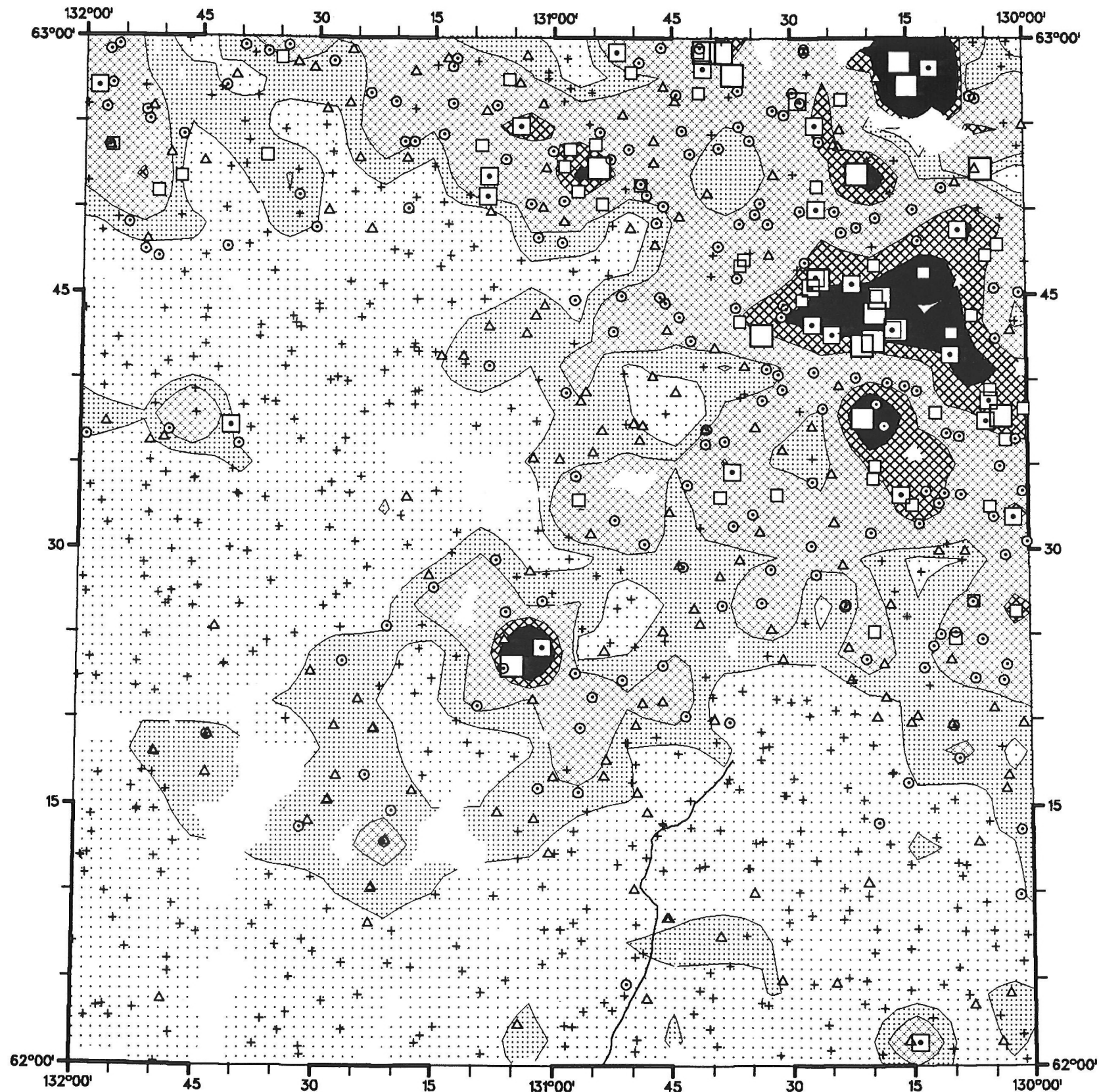
**YUKON 1990  
NTS 105J**

**MOLYBDENUM-AAS  
IN  
STREAM SEDIMENTS**



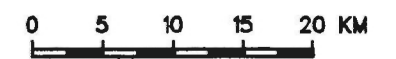
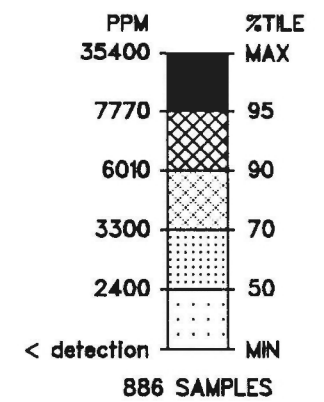
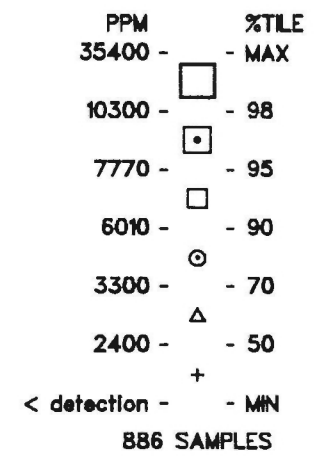


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

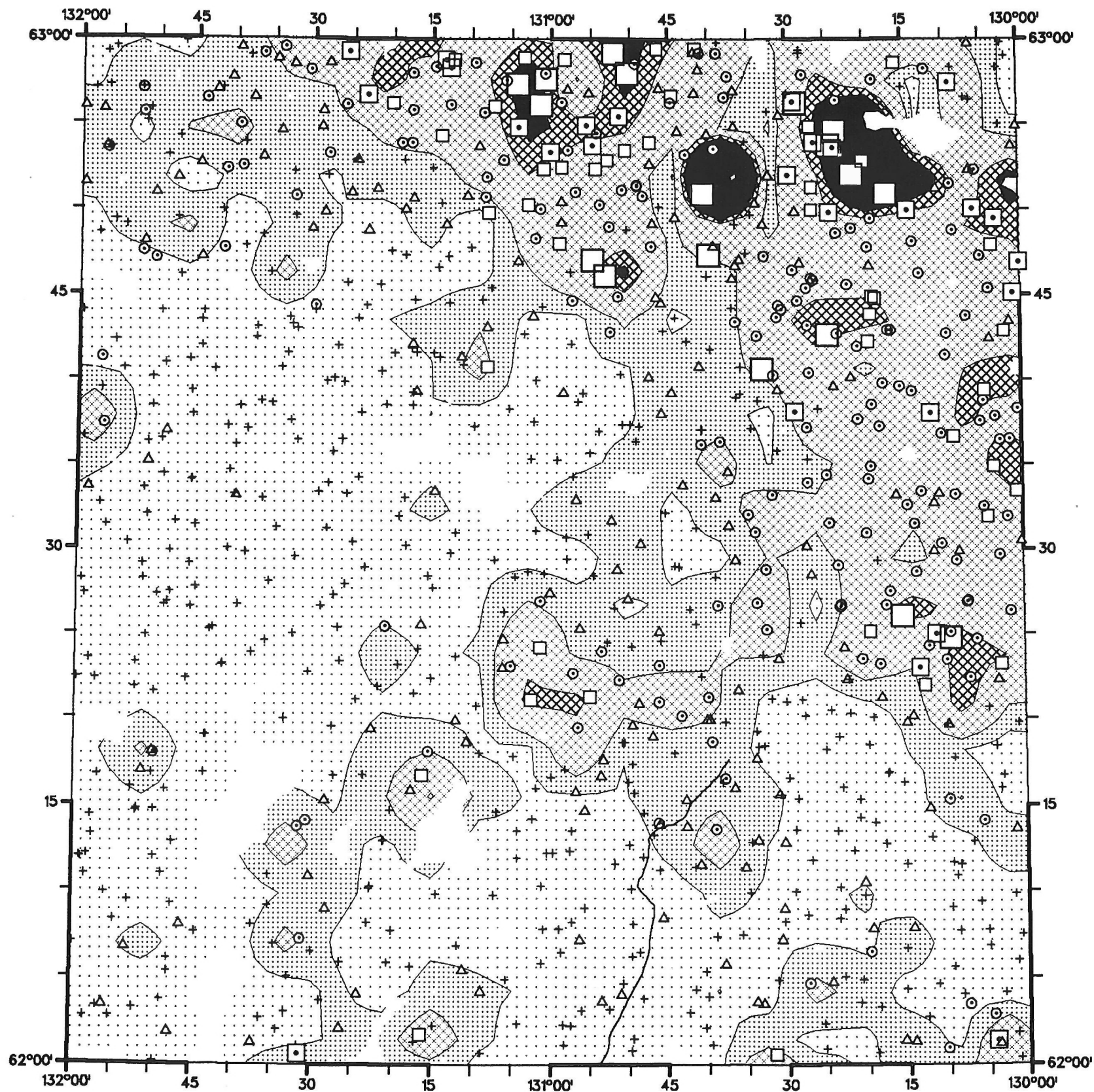


**YUKON 1990  
NTS 105J**

**BARIUM-INA  
IN  
STREAM SEDIMENTS**

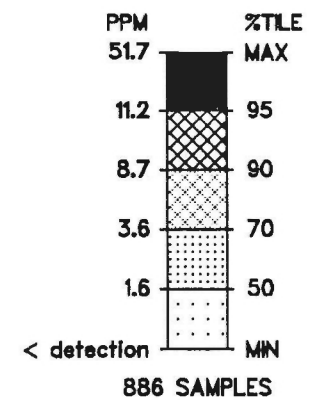
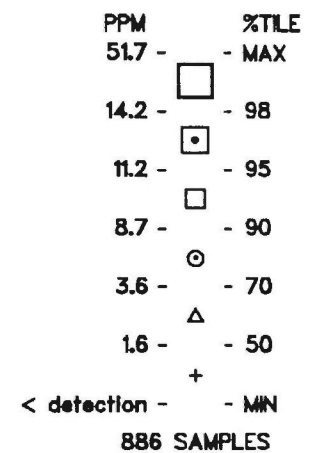


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

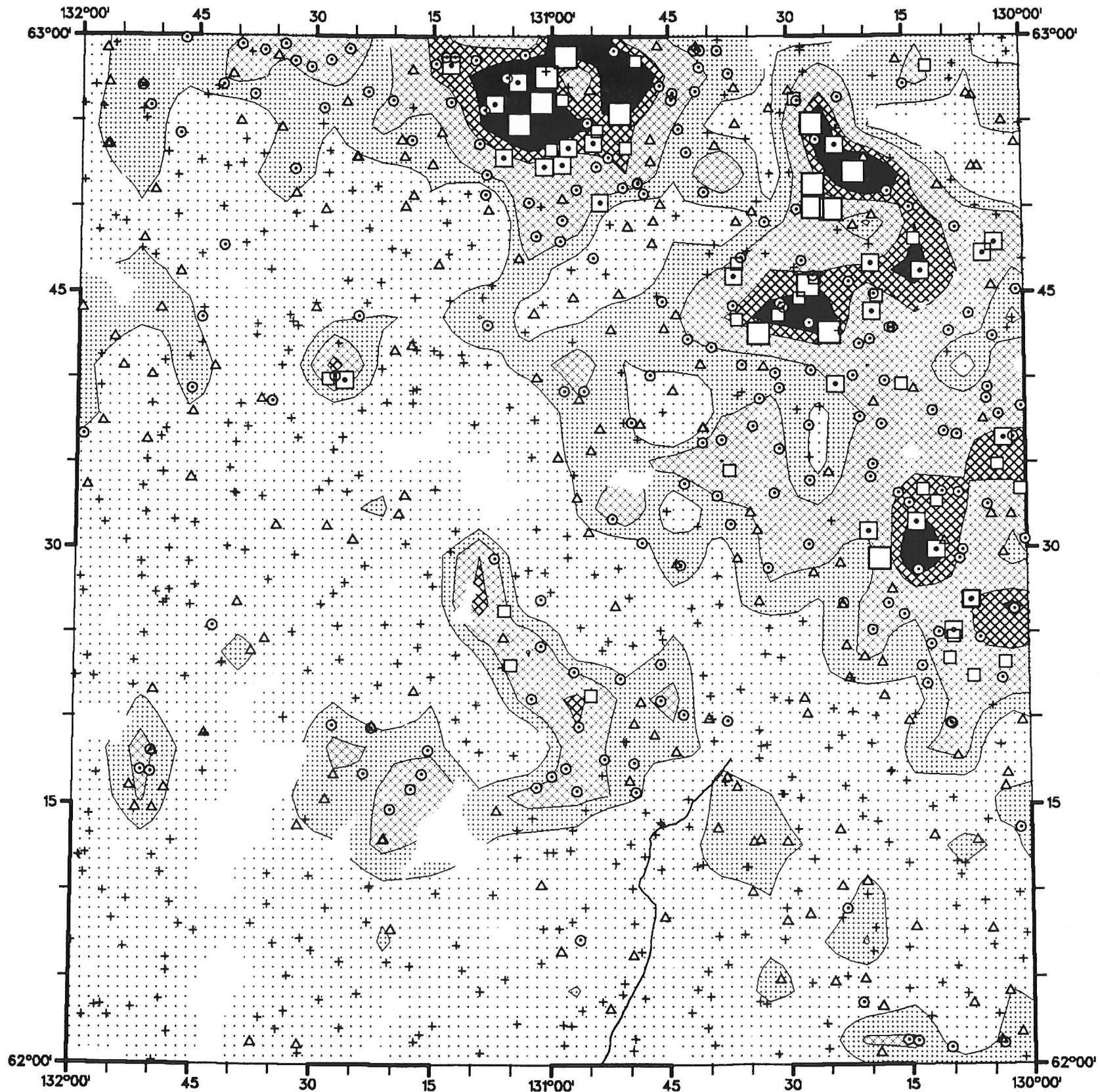


**YUKON 1990  
NTS 105J**

**CADMIUM-AAS  
IN  
STREAM SEDIMENTS**

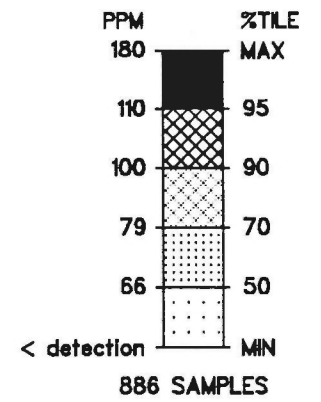
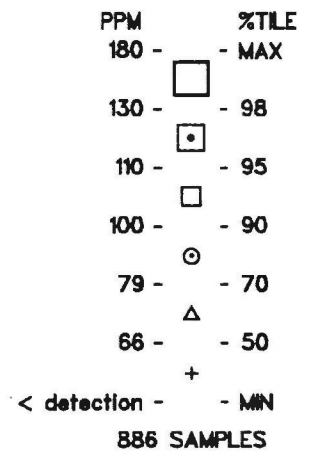


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

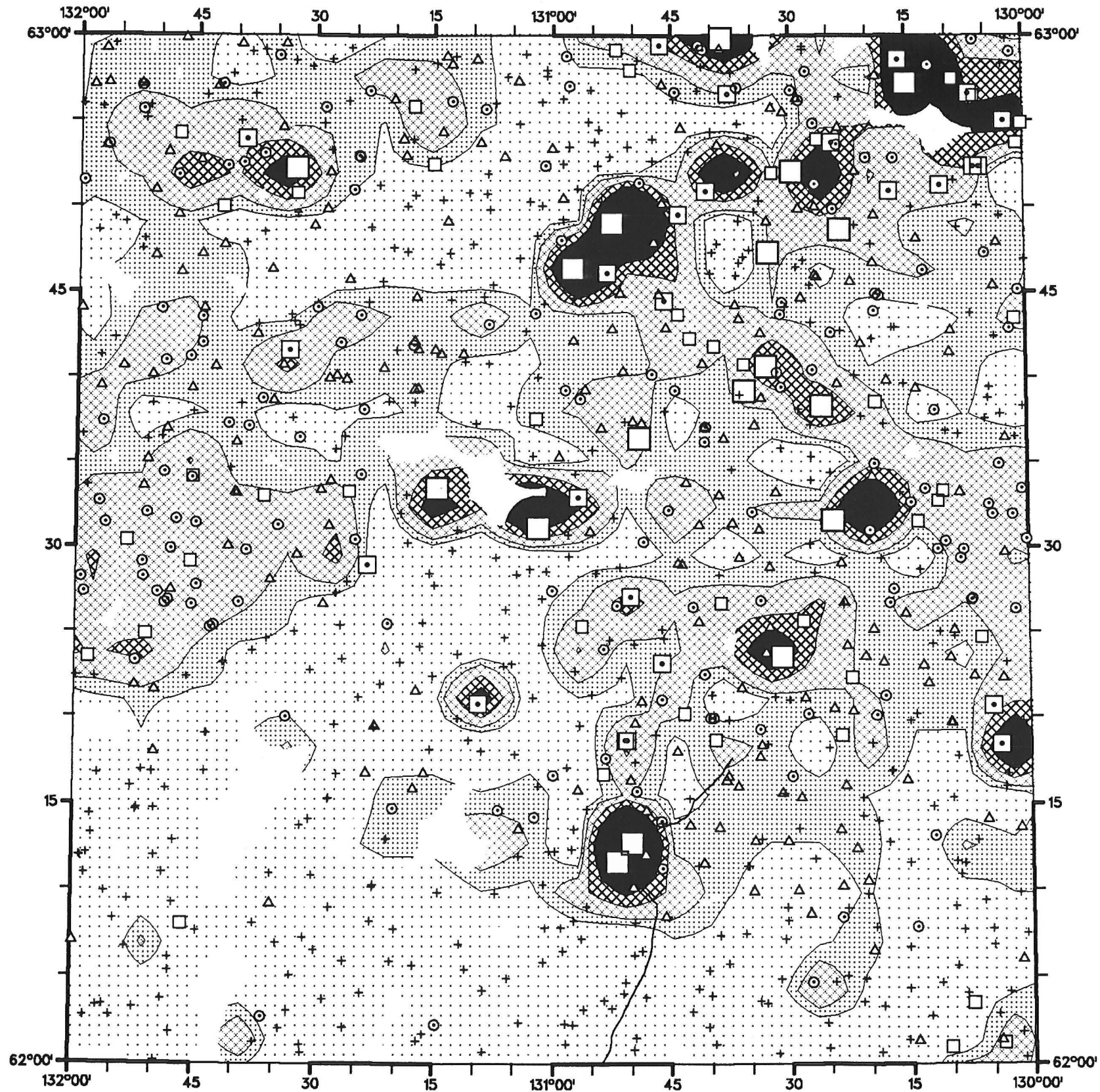


**YUKON 1990**  
**NTS 105J**

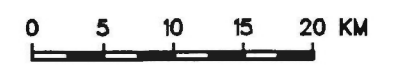
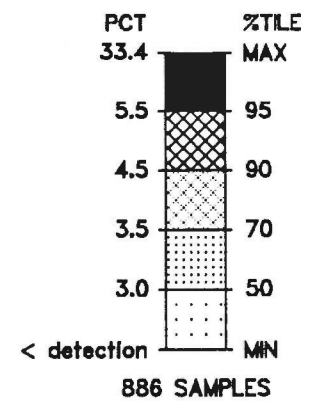
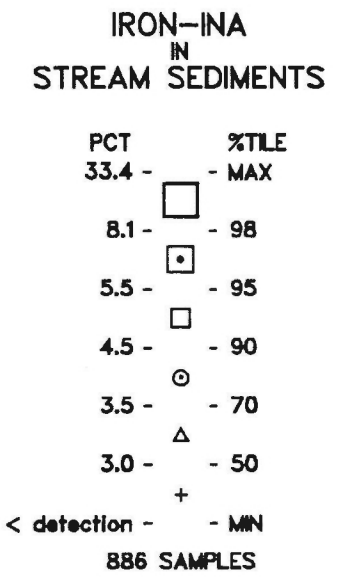
**CHROMIUM-INA**  
**IN**  
**STREAM SEDIMENTS**



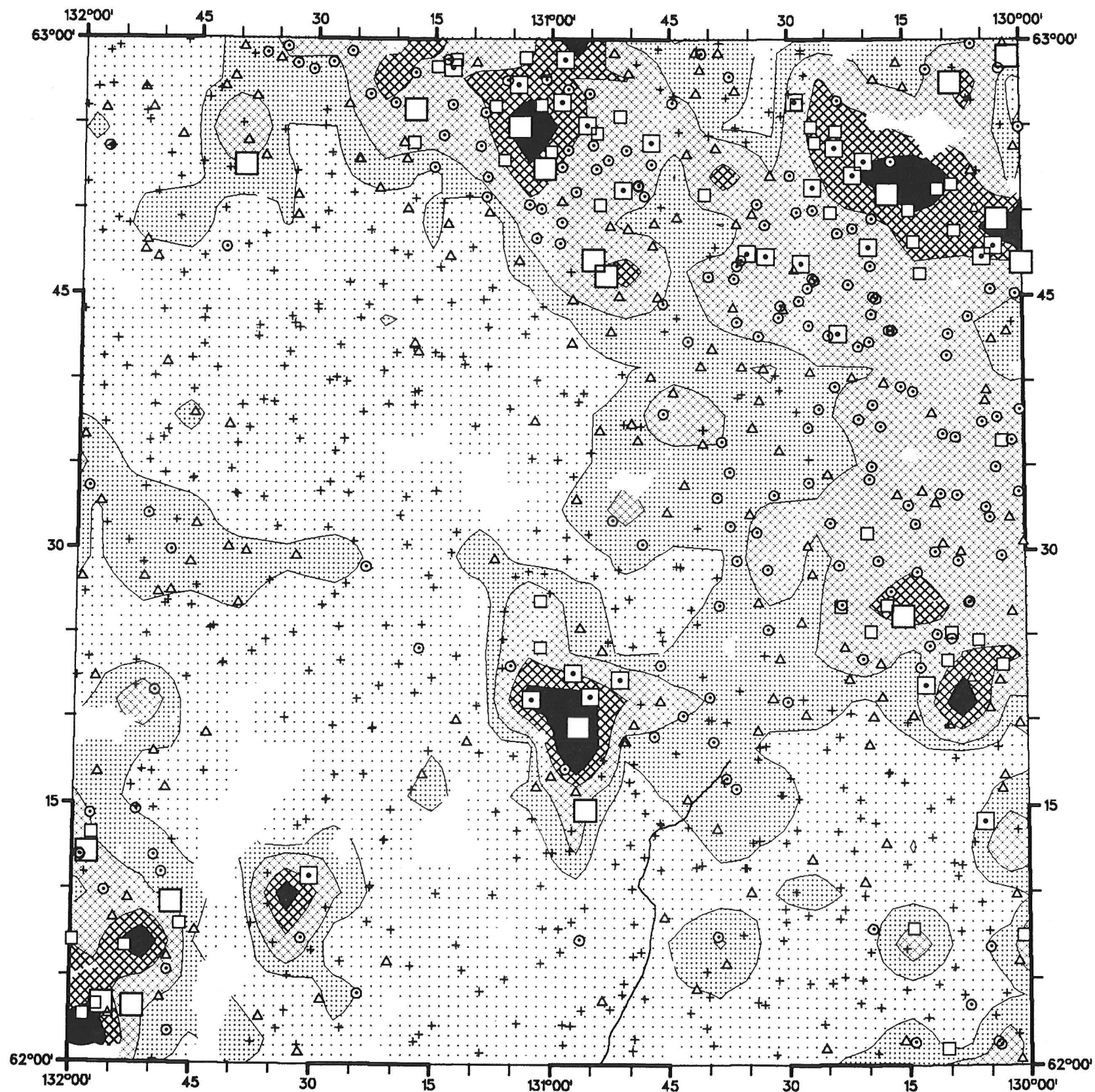
**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



**YUKON 1990  
NTS 105J**



**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



**YUKON 1990**  
**NTS 105J**

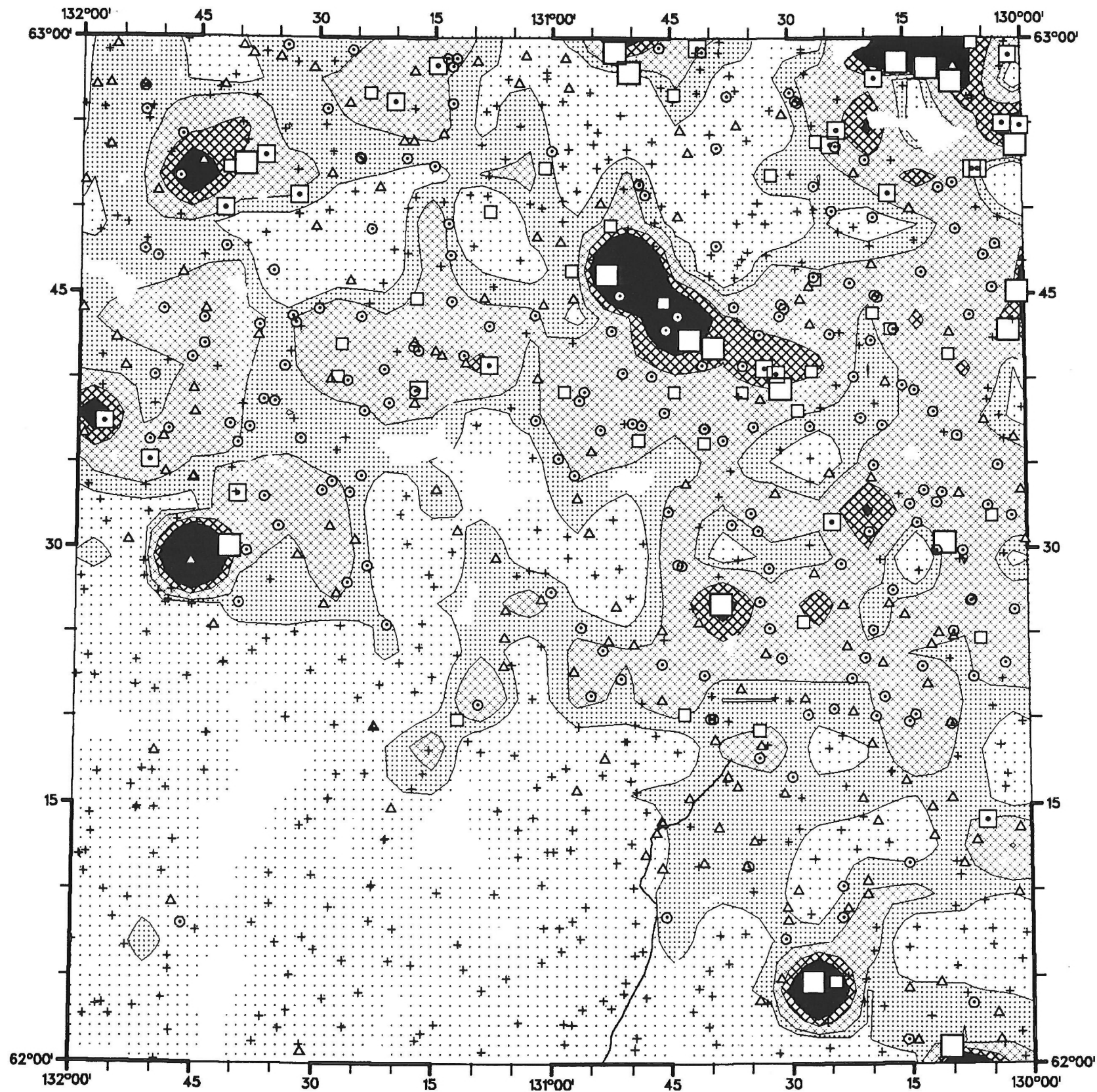
**URANIUM-NADNC**  
**IN**  
**STREAM SEDIMENTS**

PPM	%TILE
39.7 -	- MAX
20.8 -	- 98
15.7 -	- 95
11.9 -	- 90
7.3 -	- 70
5.3 -	- 50
< detection -	- MIN
886 SAMPLES	

PPM	%TILE
39.7	MAX
15.7	95
11.9	90
7.3	70
5.3	50
< detection	MIN
886 SAMPLES	

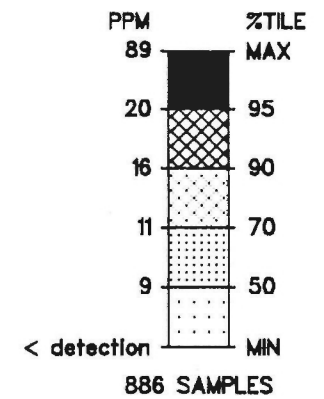
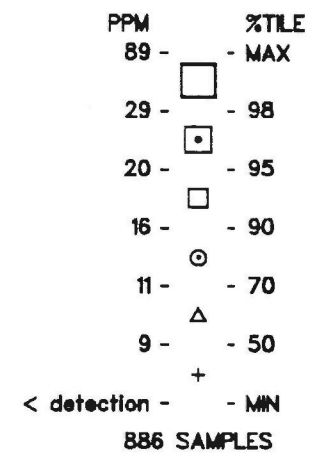


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



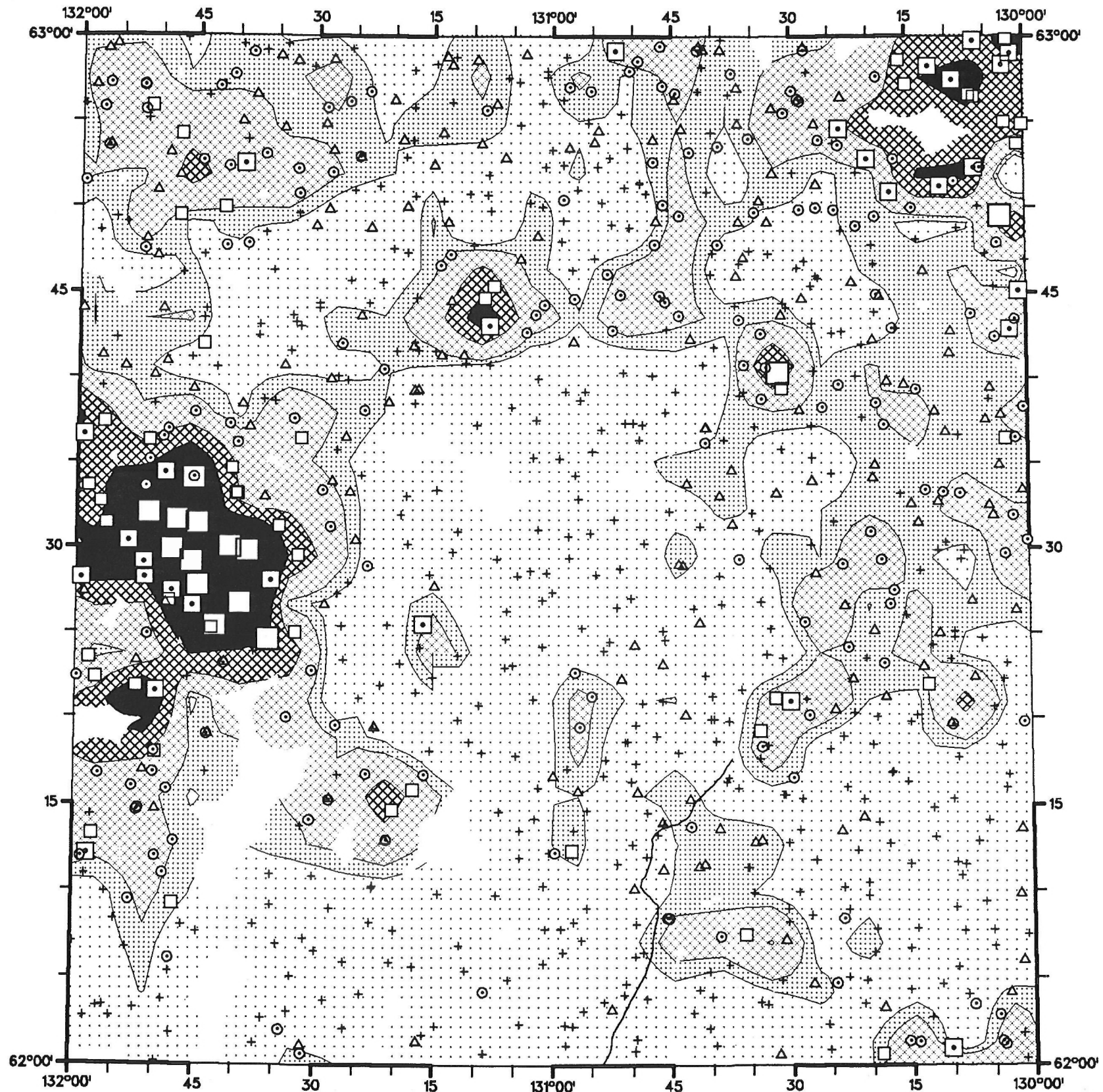
**YUKON 1990**  
**NTS 105J**

**COBALT-AAS**  
**IN**  
**STREAM SEDIMENTS**

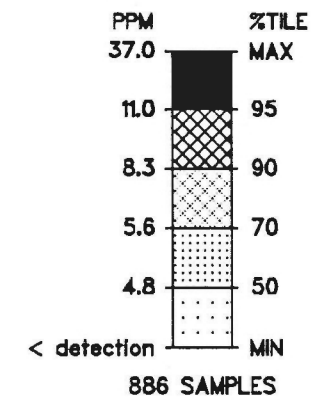
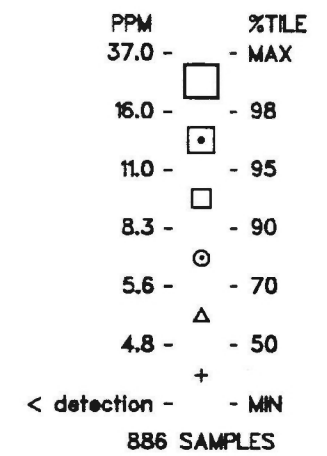


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

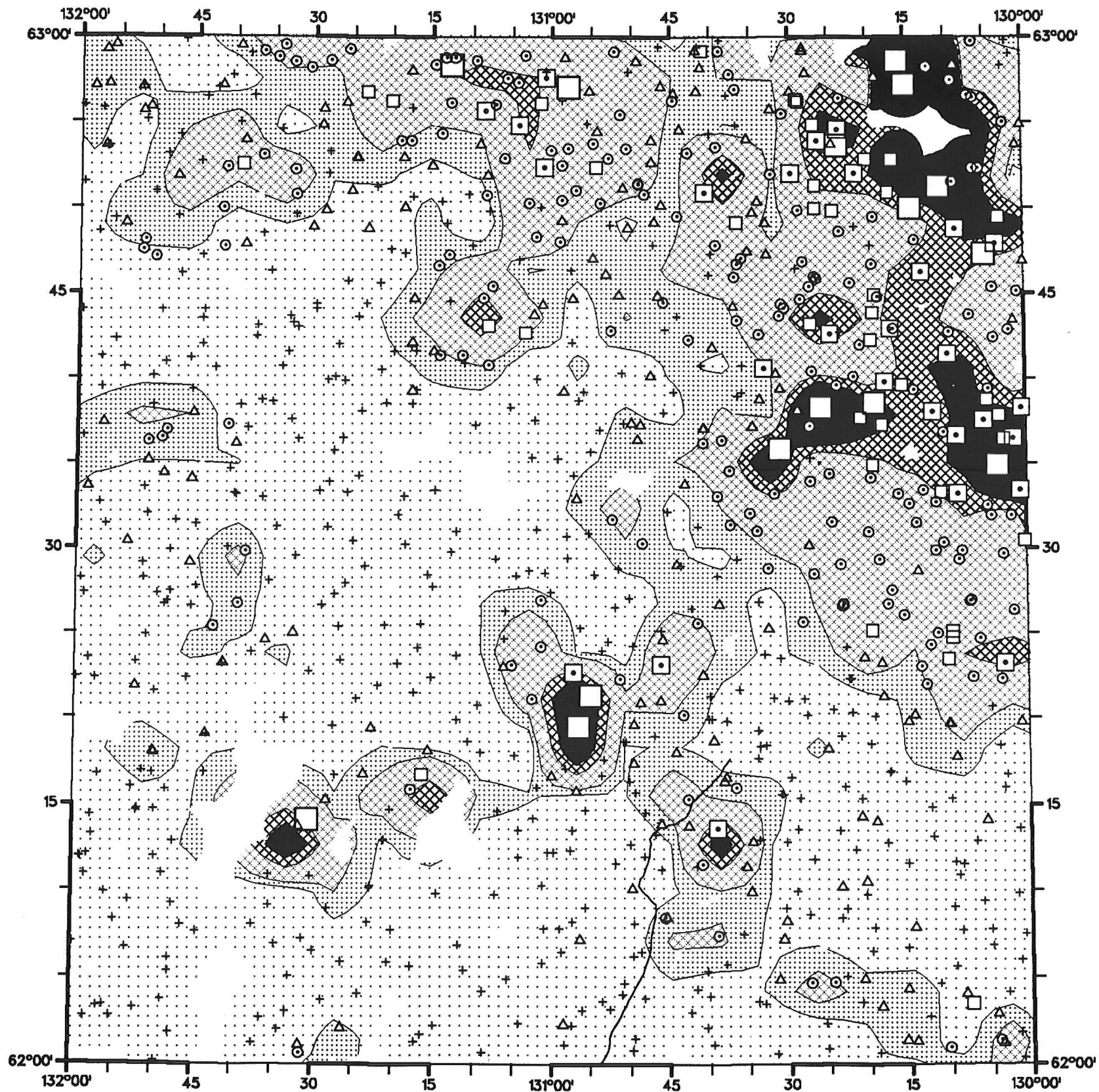
**YUKON 1990**  
**NTS 105J**



**CESIUM-137 IN  
 IN  
 STREAM SEDIMENTS**

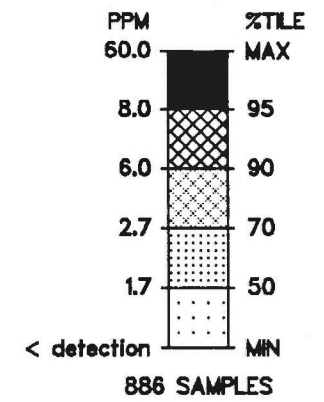
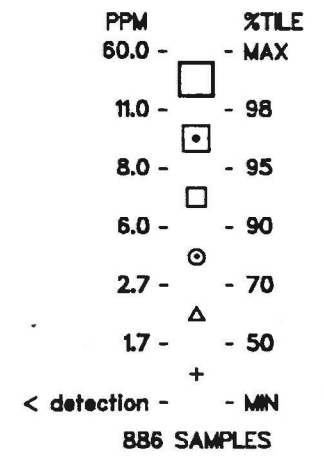


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



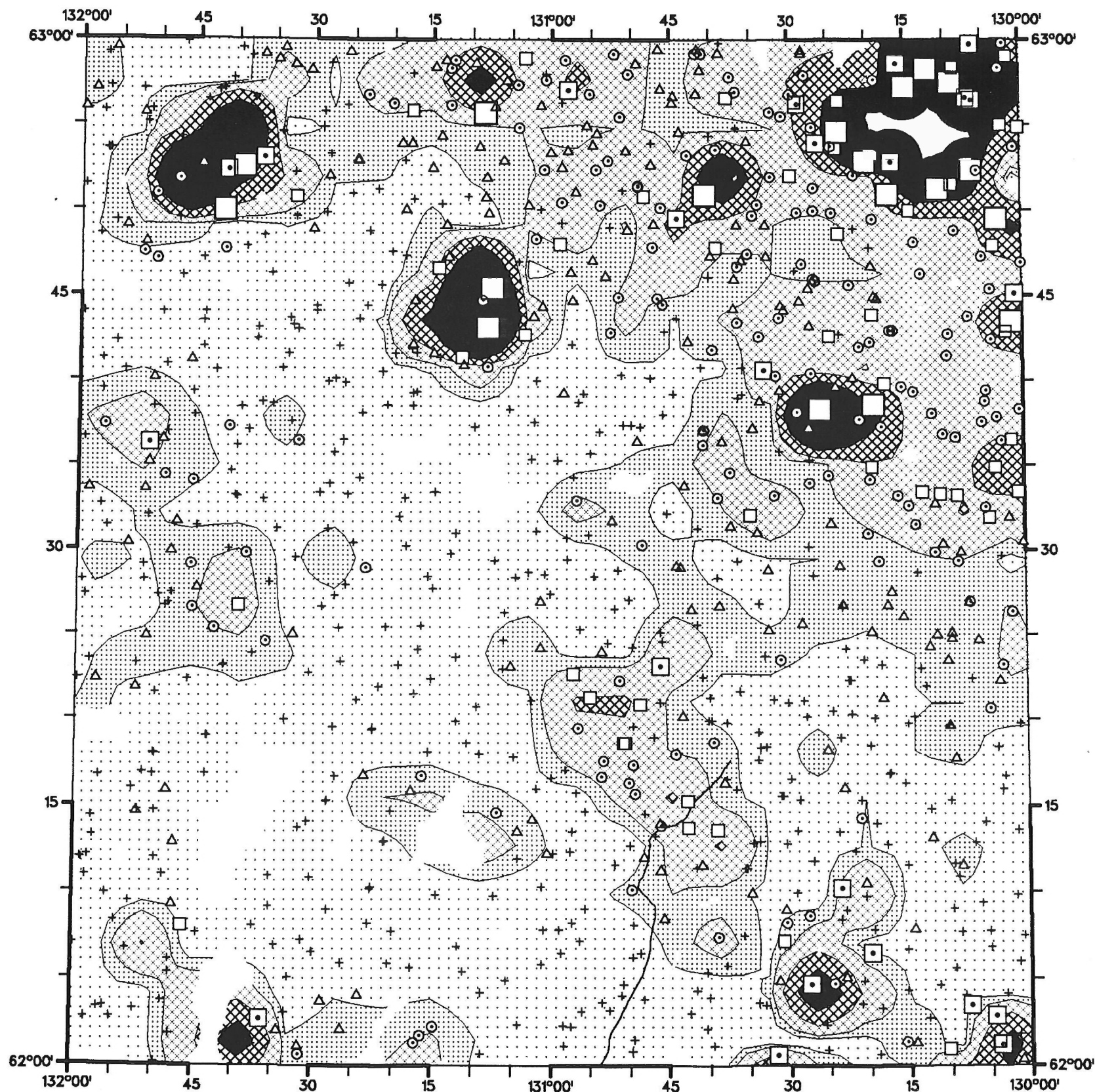
**YUKON 1990  
NTS 105J**

**ANTIMONY-AAS  
IN  
STREAM SEDIMENTS**



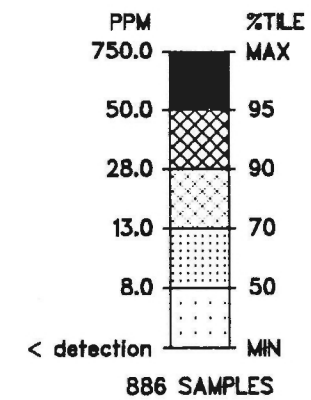
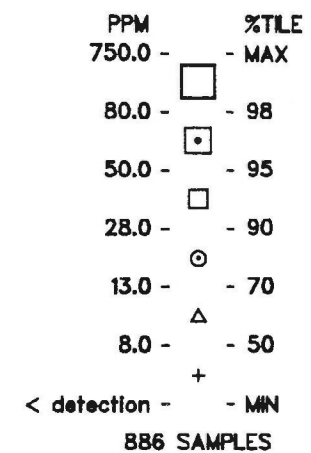


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

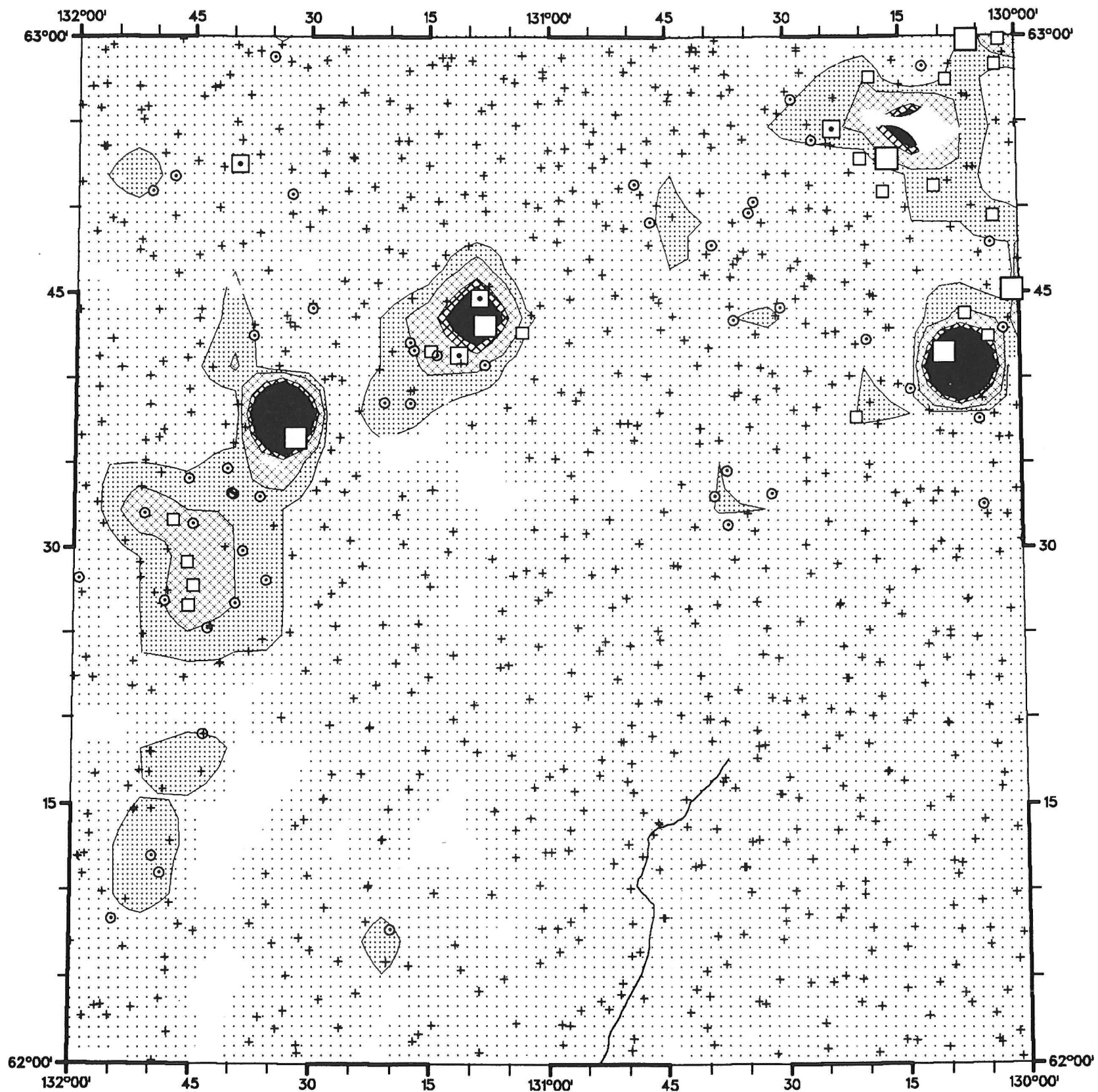


**YUKON 1990  
NTS 105J**

**ARSENIC-AAS  
IN  
STREAM SEDIMENTS**

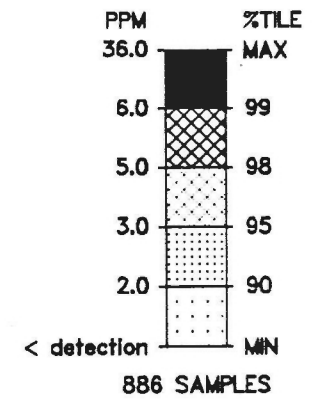
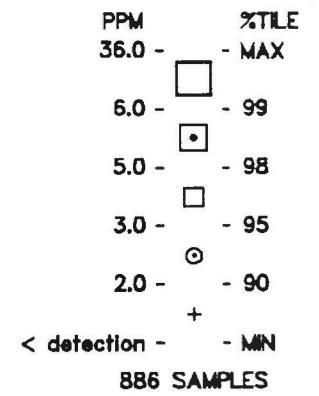


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



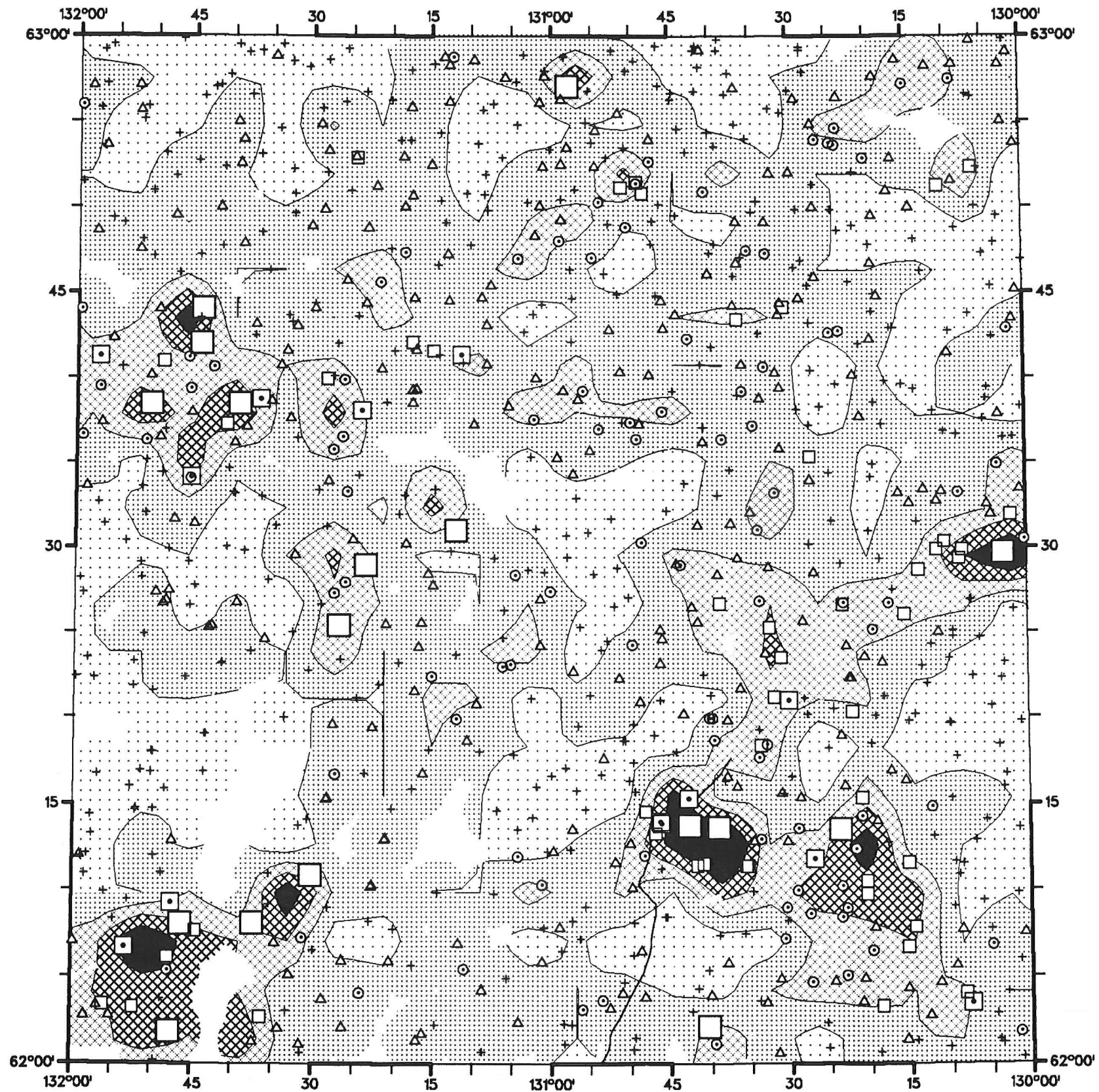
**YUKON 1990  
NTS 105J**

**TUNGSTEN-INA  
IN  
STREAM SEDIMENTS**



**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

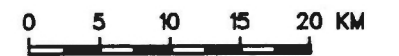
**YUKON 1990**  
**NTS 105J**



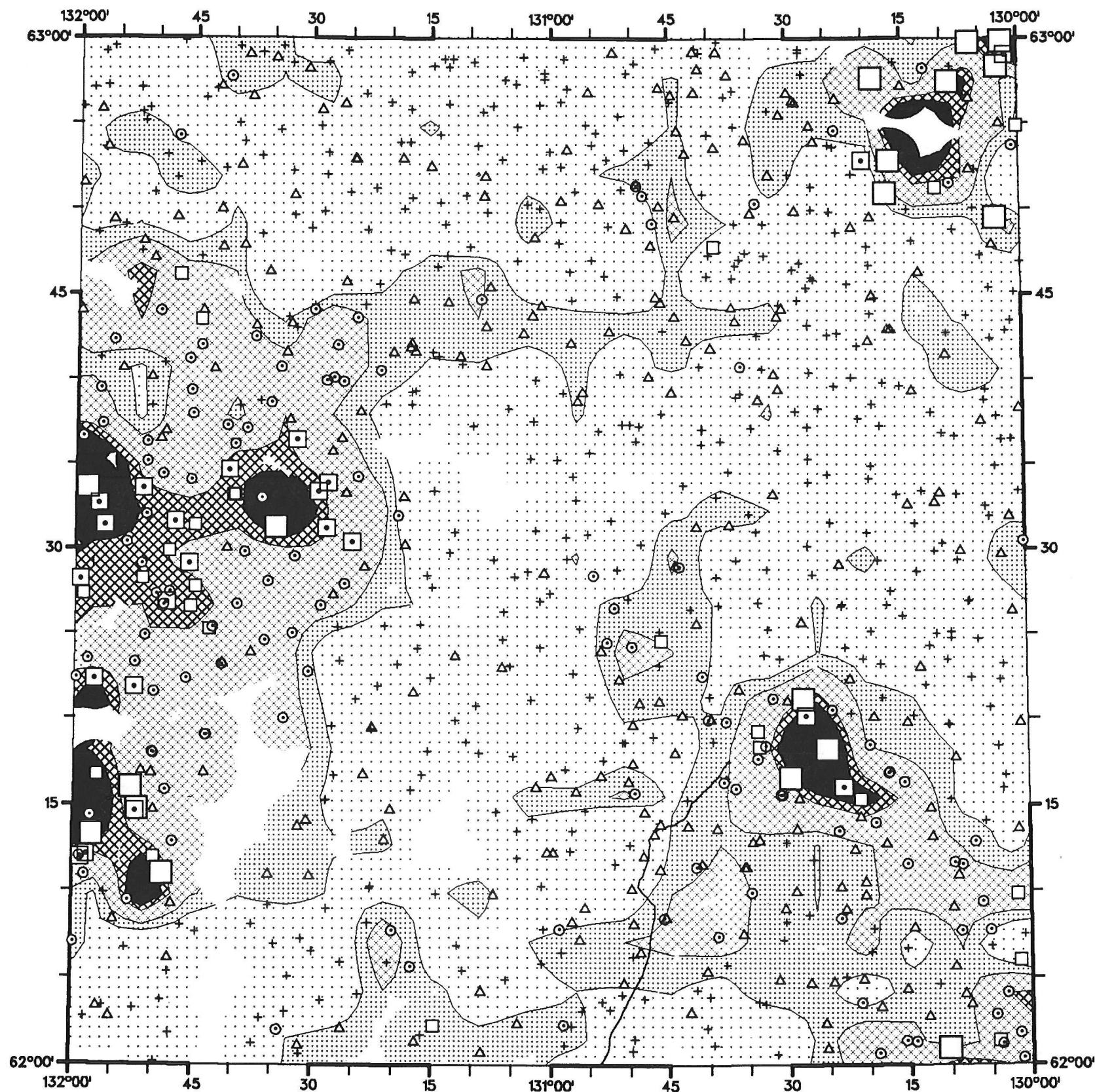
**TIN-AAS**  
**IN**  
**STREAM SEDIMENTS**

PPM	%TILE
20.0 -	- MAX
10.0 -	- 98
9.0 -	- 95
7.0 -	- 90
5.0 -	- 80
3.0 -	- 50
< detection -	- MIN
886 SAMPLES	

PPM	%TILE
20.0	MAX
9.0	95
7.0	90
5.0	80
3.0	50
< detection	MIN
886 SAMPLES	

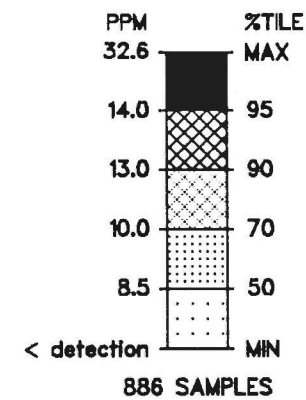
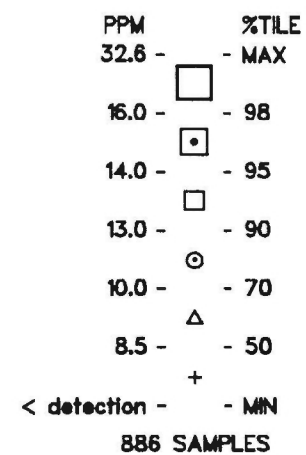


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

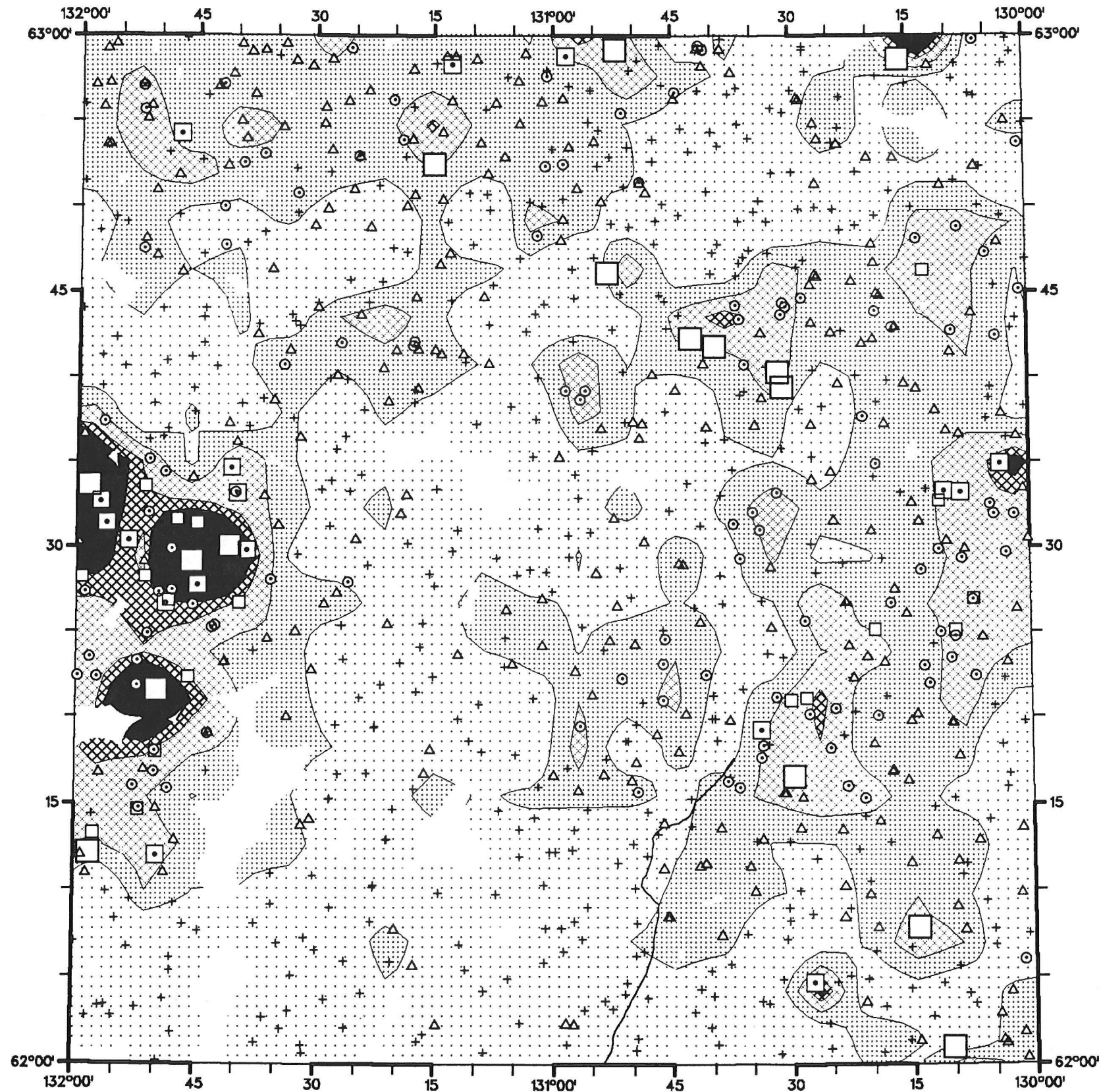


**YUKON 1990**  
**NTS 105J**

**THORIUM-INA**  
**IN**  
**STREAM SEDIMENTS**

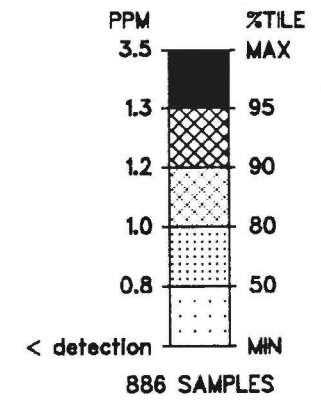
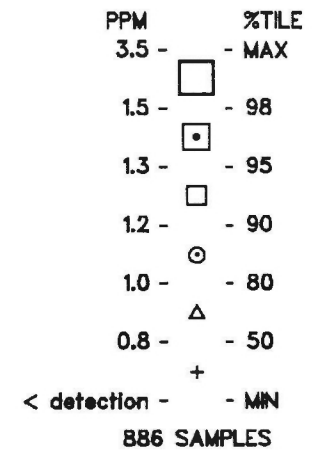


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

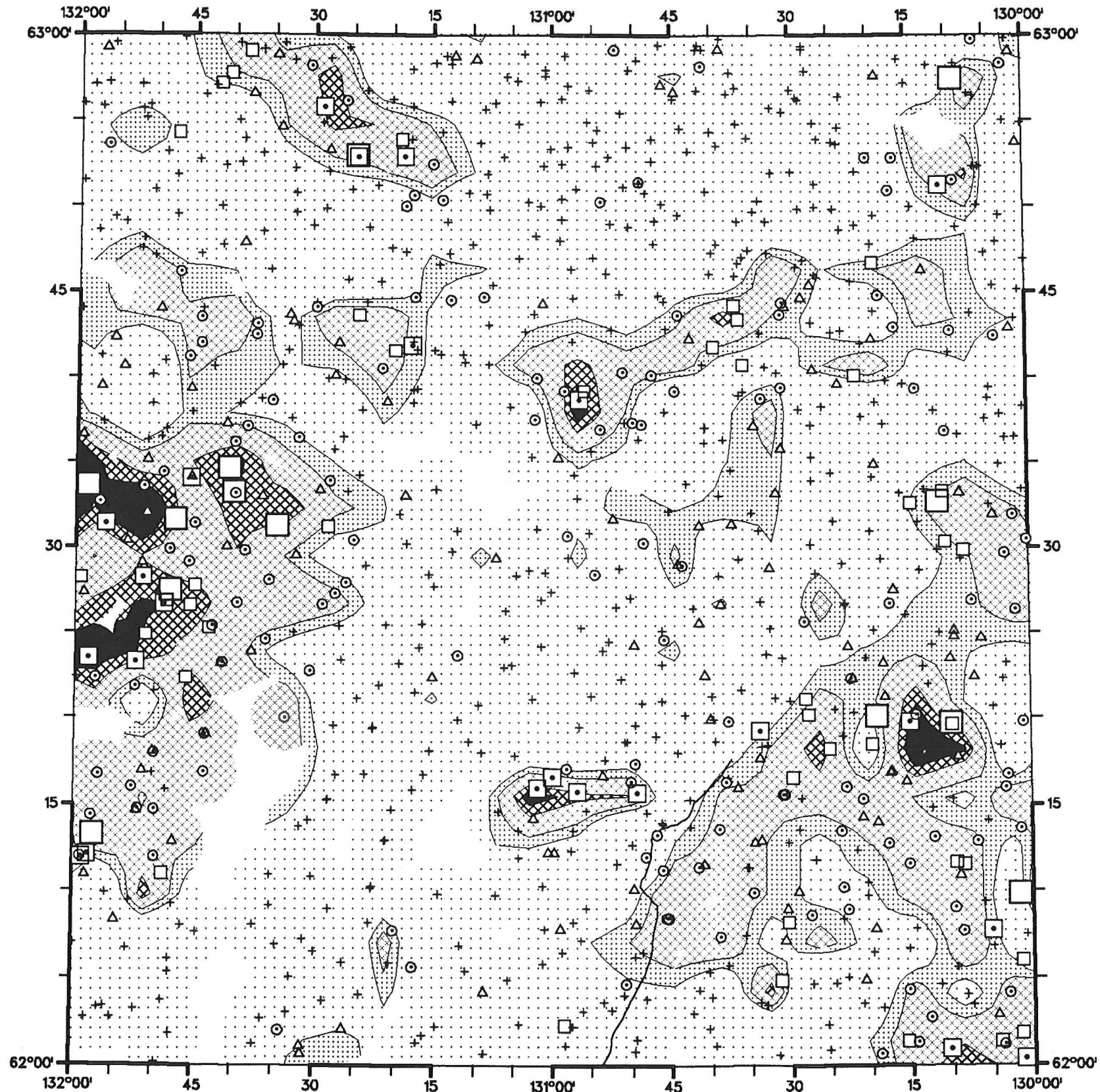


**YUKON 1990  
NTS 105J**

**TERBIUM-INA  
IN  
STREAM SEDIMENTS**



**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



**YUKON 1990**  
**NTS 105J**

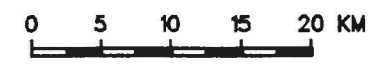
**TANTALUM-105**  
**IN**  
**STREAM SEDIMENTS**

PPM	%TILE
2.2 -	MAX
1.6 -	98
1.4 -	95
1.3 -	90
1.1 -	75
1.0 -	60
< detection -	MIN

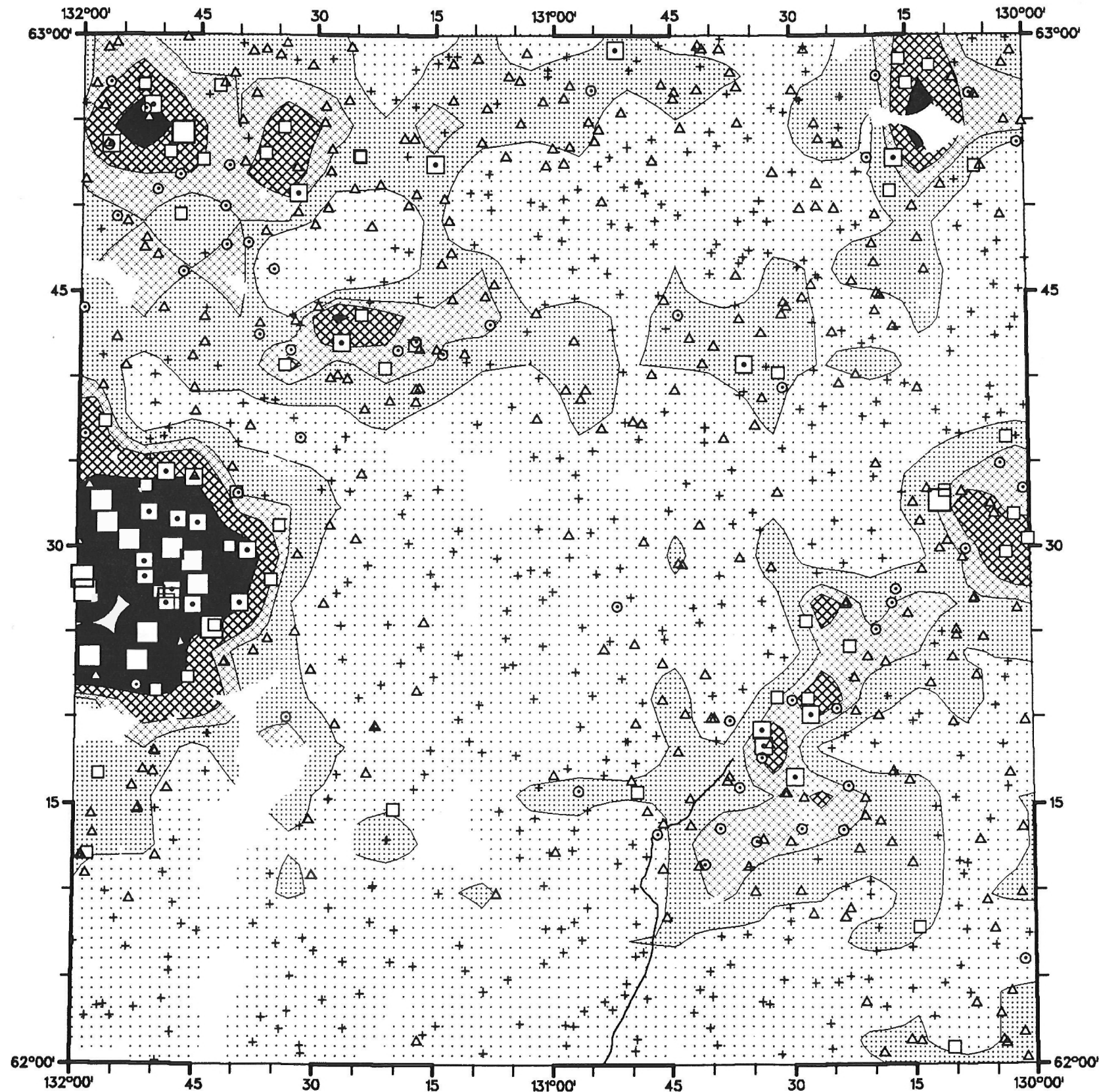
886 SAMPLES

PPM	%TILE
2.2	MAX
1.4	95
1.3	90
1.1	75
1.0	60
< detection	MIN

886 SAMPLES

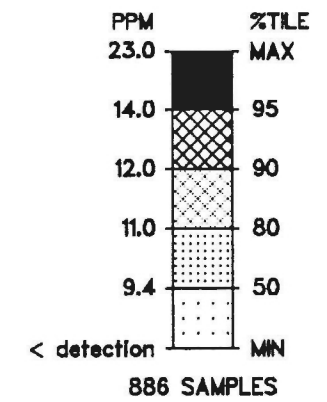
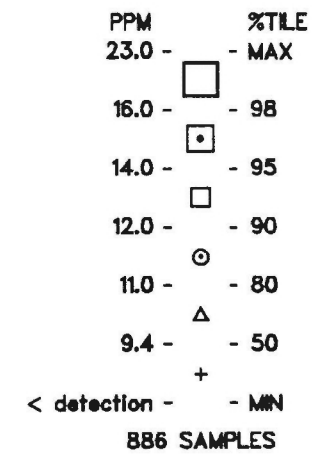


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

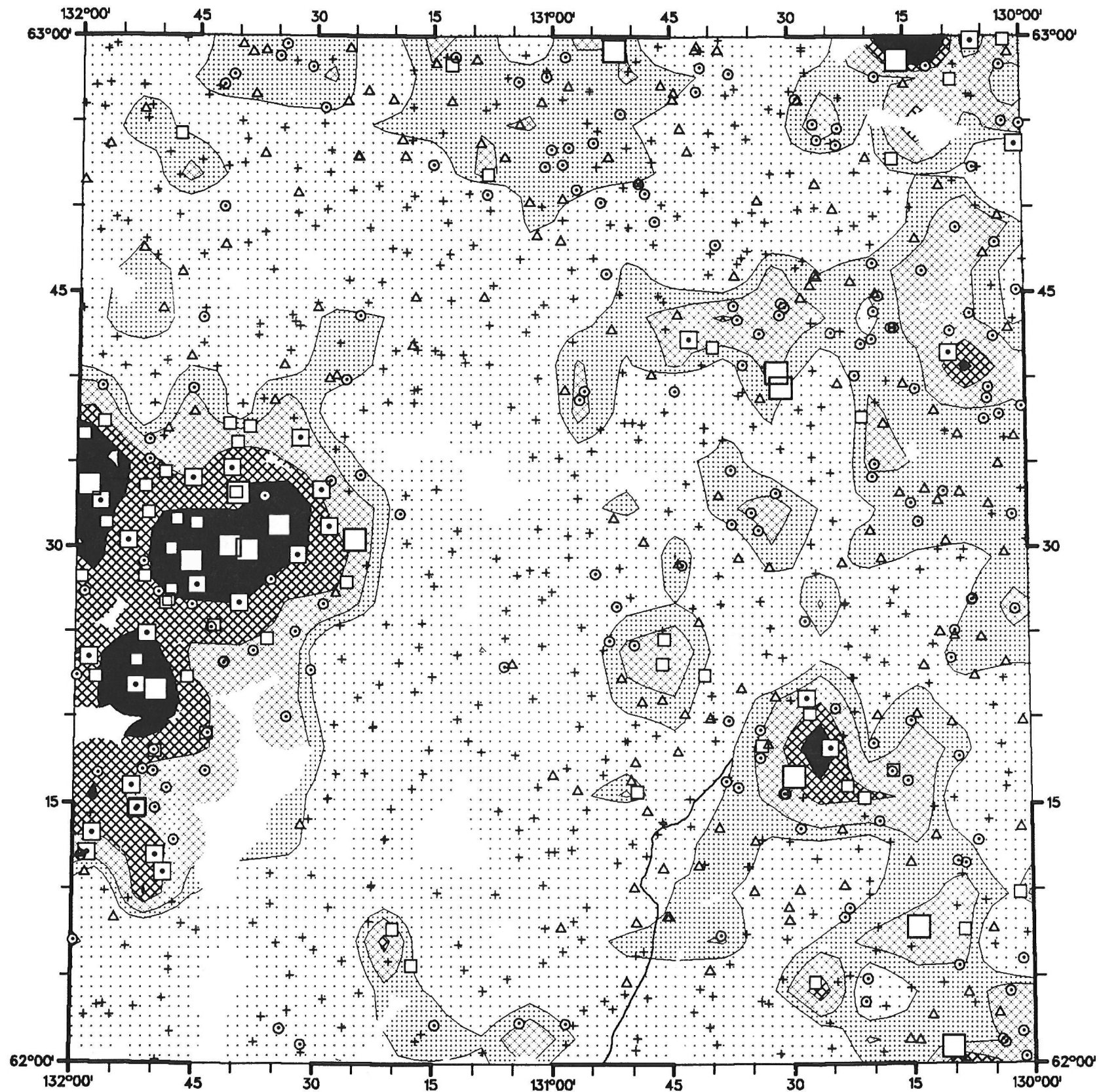


**YUKON 1990**  
**NTS 105J**

**SCANDIUM-INA**  
**IN**  
**STREAM SEDIMENTS**



**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



**YUKON 1990**  
**NTS 105J**

**SAMARIUM-152**  
**IN**  
**STREAM SEDIMENTS**

PPM	%TILE
18.40 -	- MAX
8.90 -	- 98
7.90 -	- 95
7.00 -	- 90
5.90 -	- 70
5.30 -	- 50
< detection	- MIN

886 SAMPLES

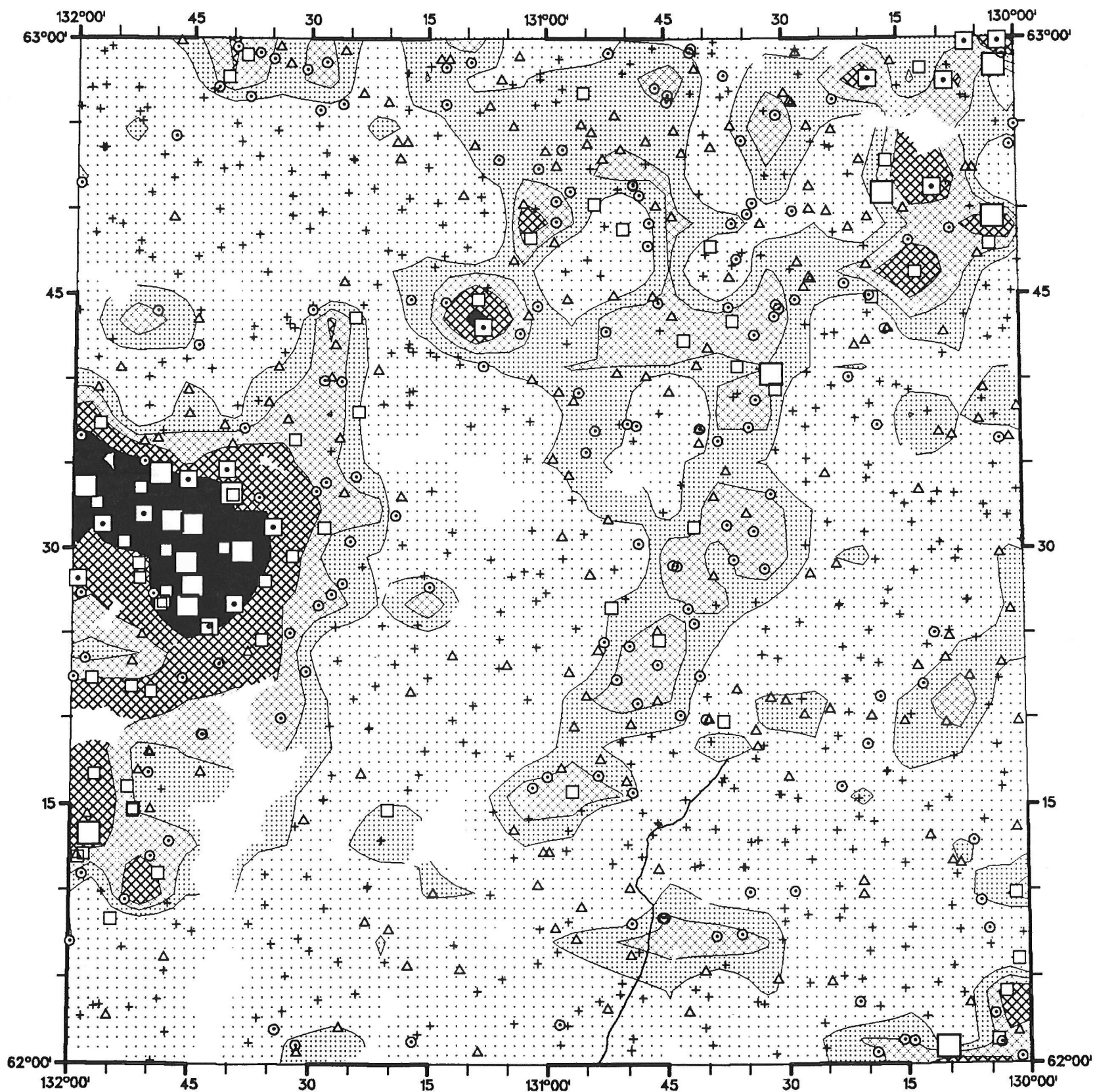
PPM	%TILE
18.40	MAX
7.90	95
7.00	90
5.90	70
5.30	50
< detection	MIN

886 SAMPLES



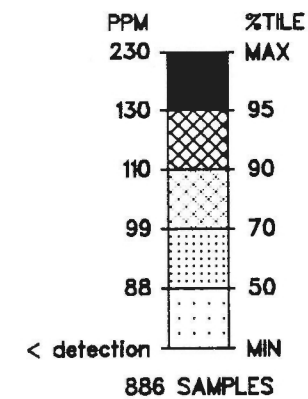
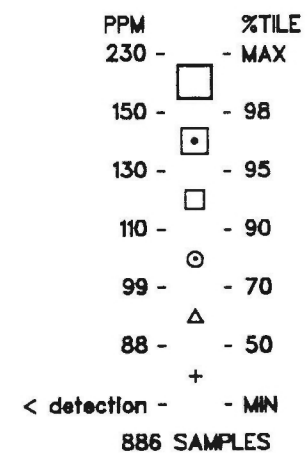


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

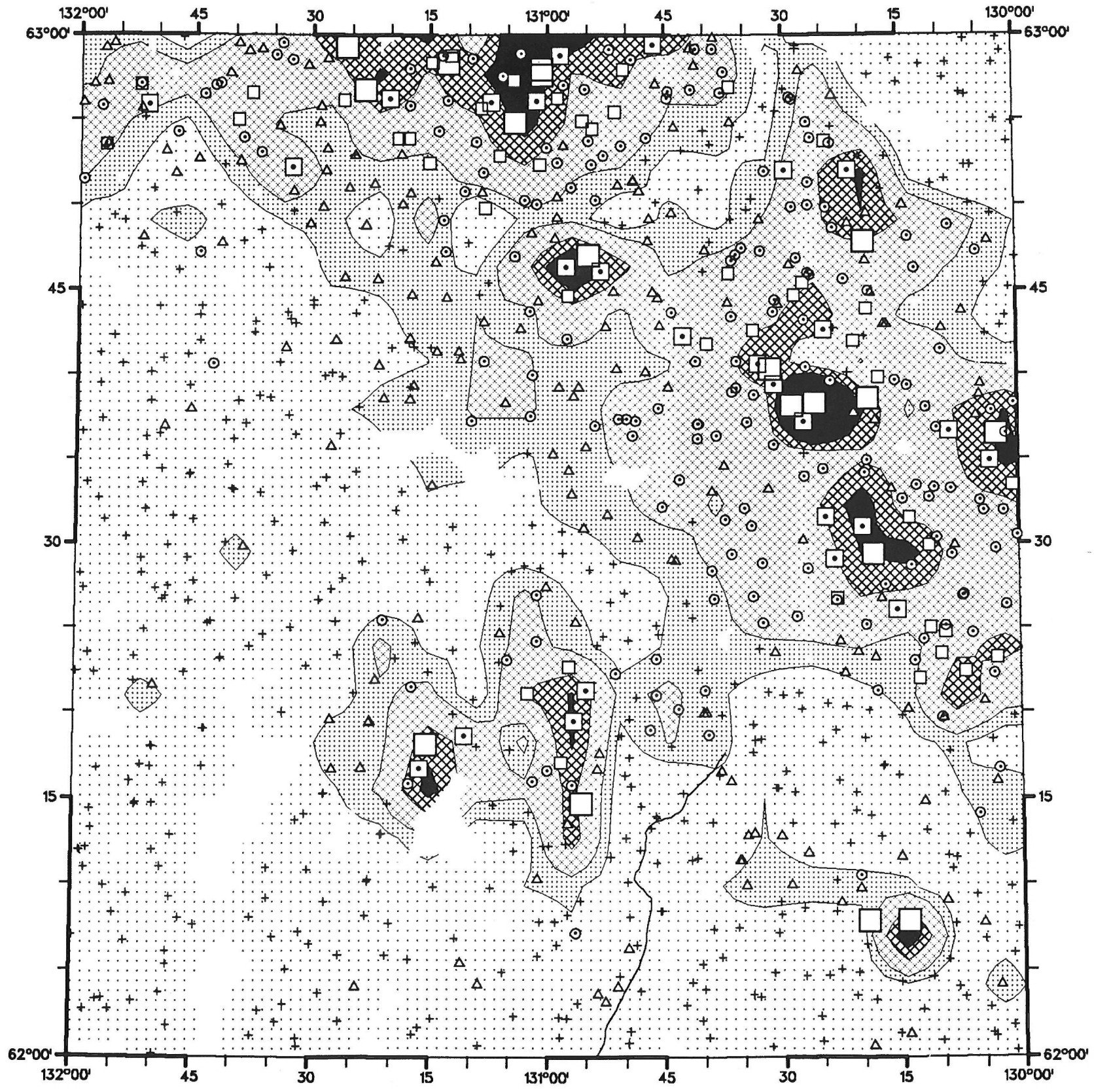


**YUKON 1990  
NTS 105J**

**RUBIDIUM-INA  
IN  
STREAM SEDIMENTS**



**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



**YUKON 1990**  
**NTS 105J**

**MERCURY-AAS**  
**IN**  
**STREAM SEDIMENTS**

PPB	%TILE
2052 -	- MAX
683 -	- 98
507 -	- 95
396 -	- 90
241 -	- 70
173 -	- 50
< detection -	- MIN

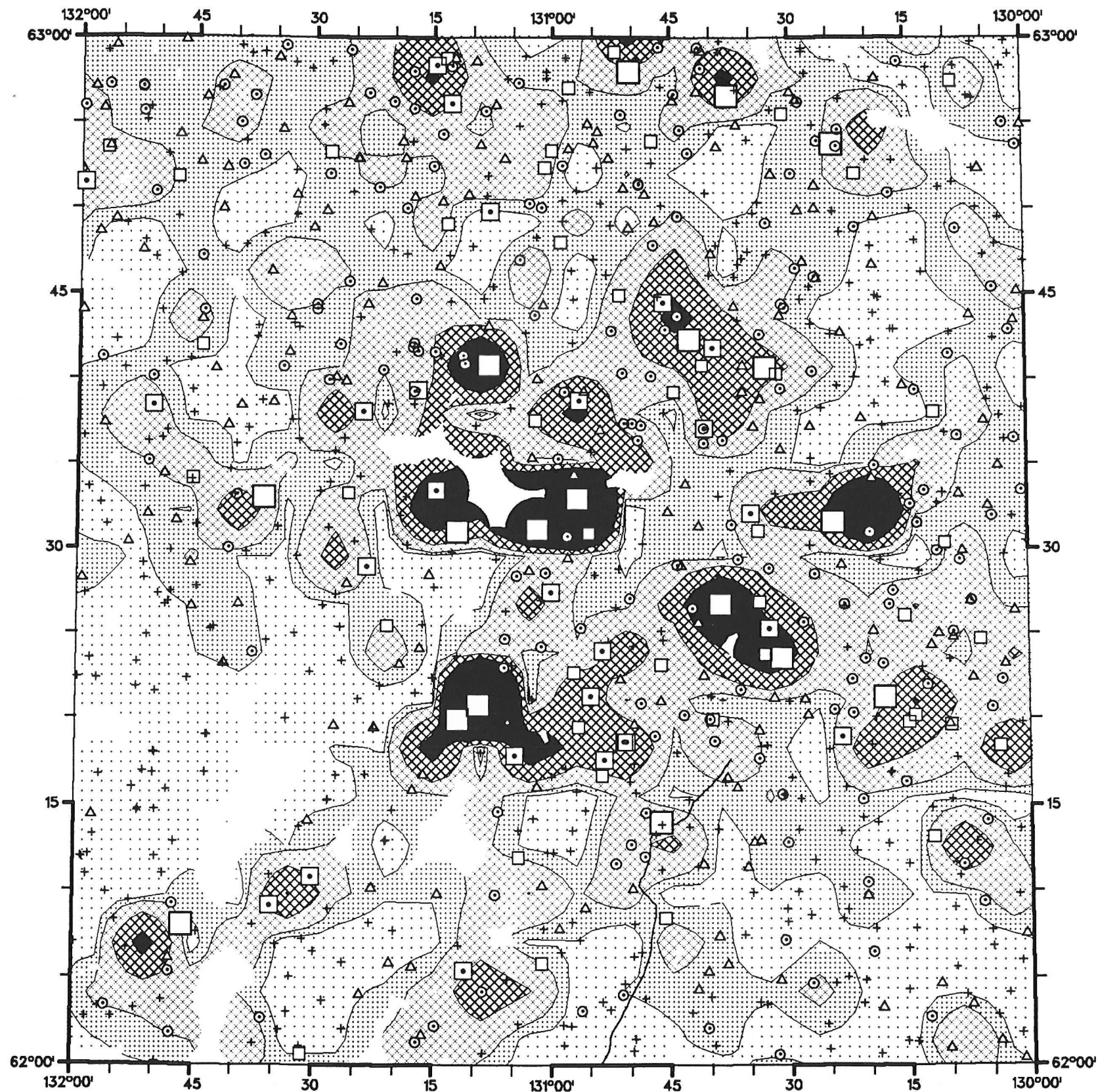
886 SAMPLES

PPB	%TILE
2052	MAX
507	95
396	90
241	70
173	50
< detection	MIN

886 SAMPLES

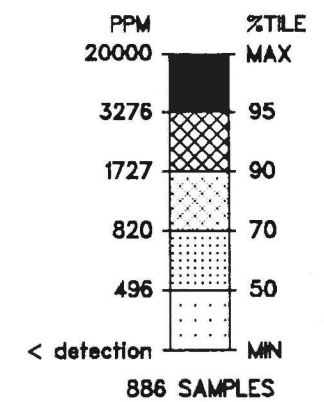
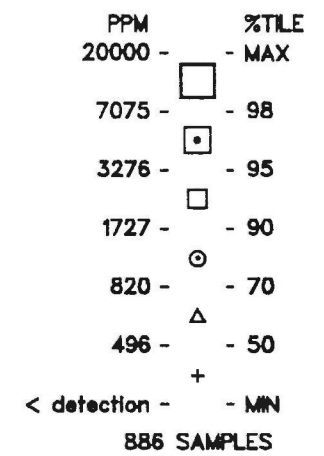


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



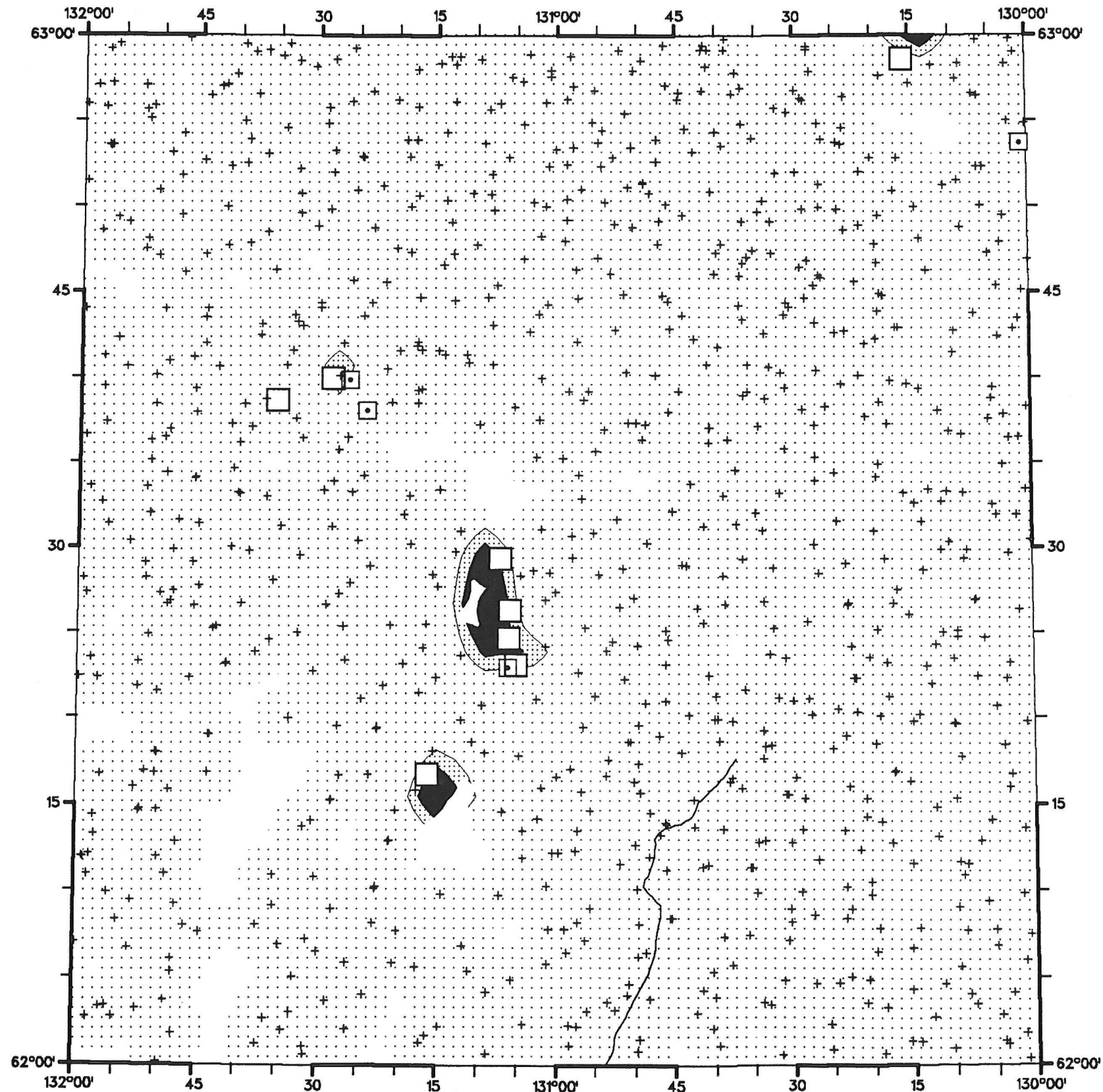
**YUKON 1990**  
**NTS 105J**

**MANGANESE-AAS**  
**IN**  
**STREAM SEDIMENTS**

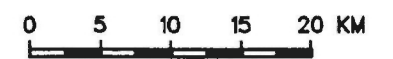
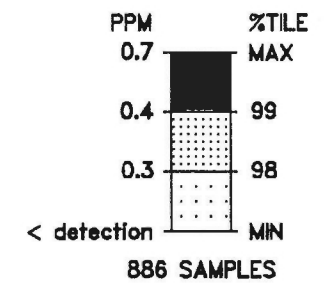
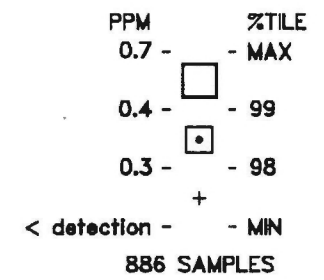


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

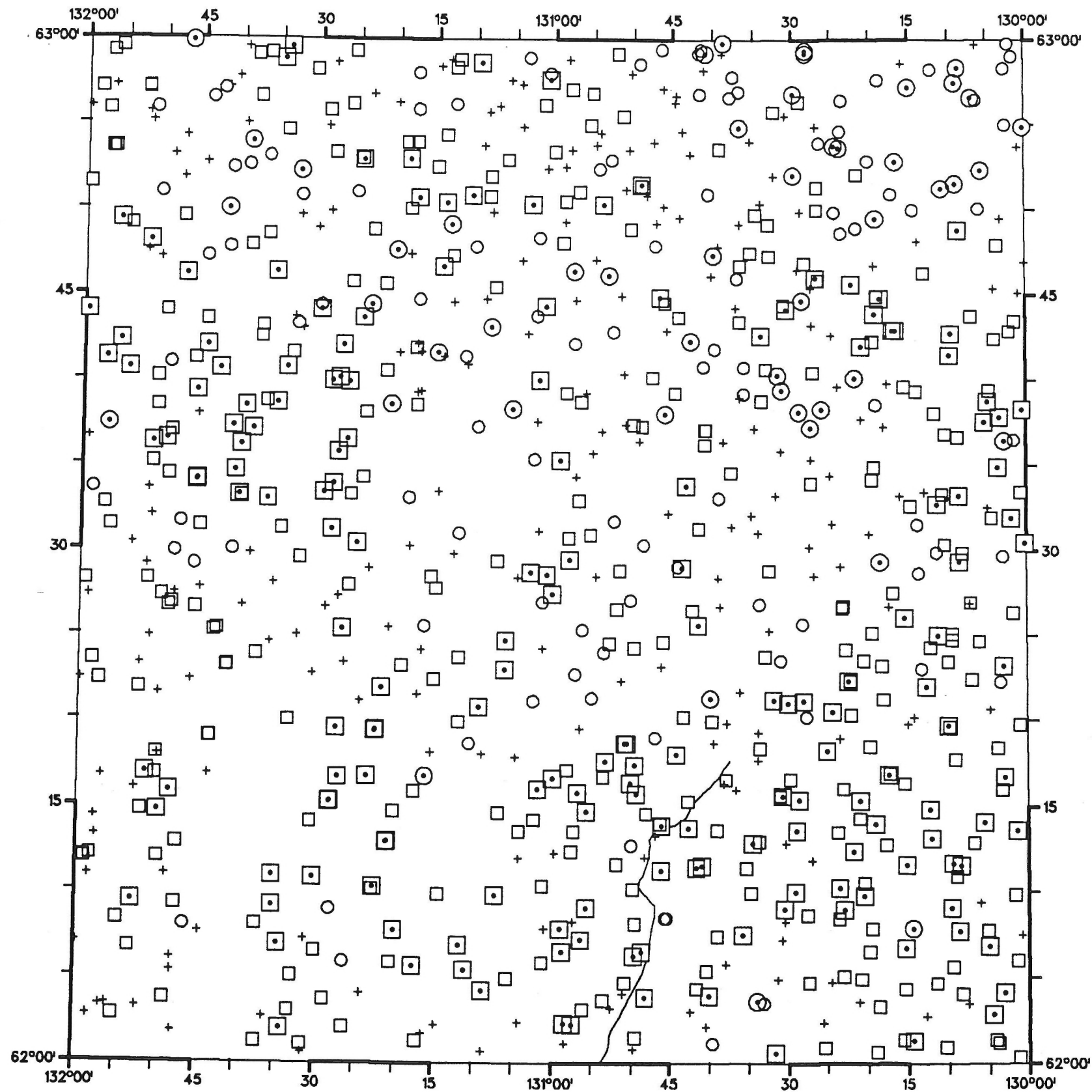
**YUKON 1990  
NTS 105J**



**LUTETIUM-INA  
IN  
STREAM SEDIMENTS**



**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



**YUKON 1990  
NTS 105J**

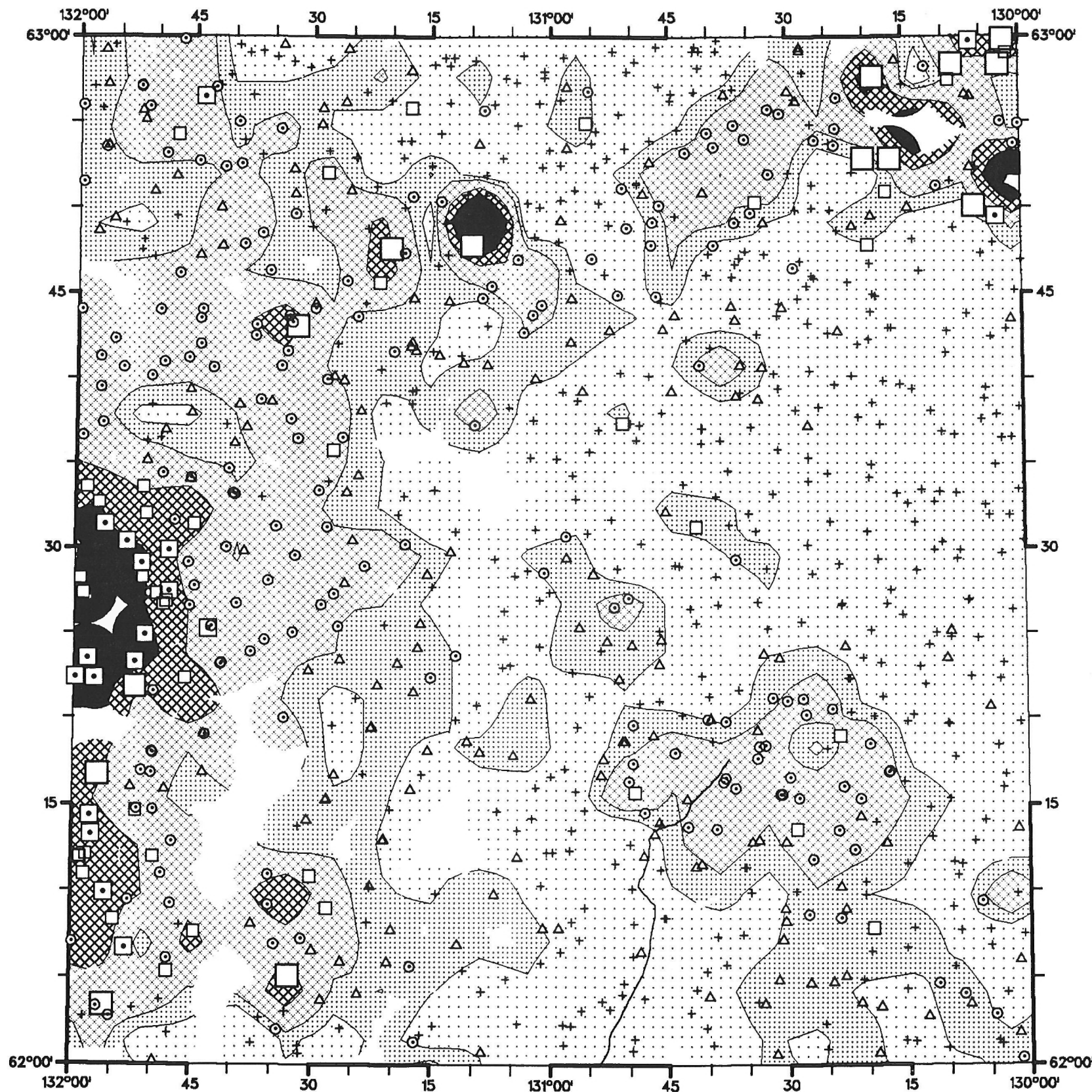
**PH-GCM  
IN  
STREAM WATERS**

- |             | %TILE |
|-------------|-------|
| 8.4 -       | - MAX |
| 7.6 -       | - 75  |
| 7.2 -       | - 40  |
| 6.7 -       | - 17  |
| 6.3 -       | - 5   |
| 3.2 -       | - MIN |
| 849 SAMPLES |       |

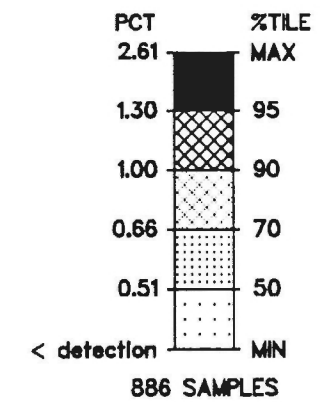
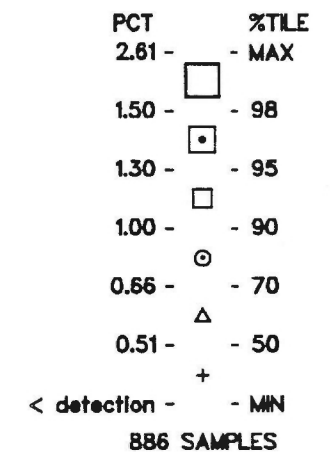


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

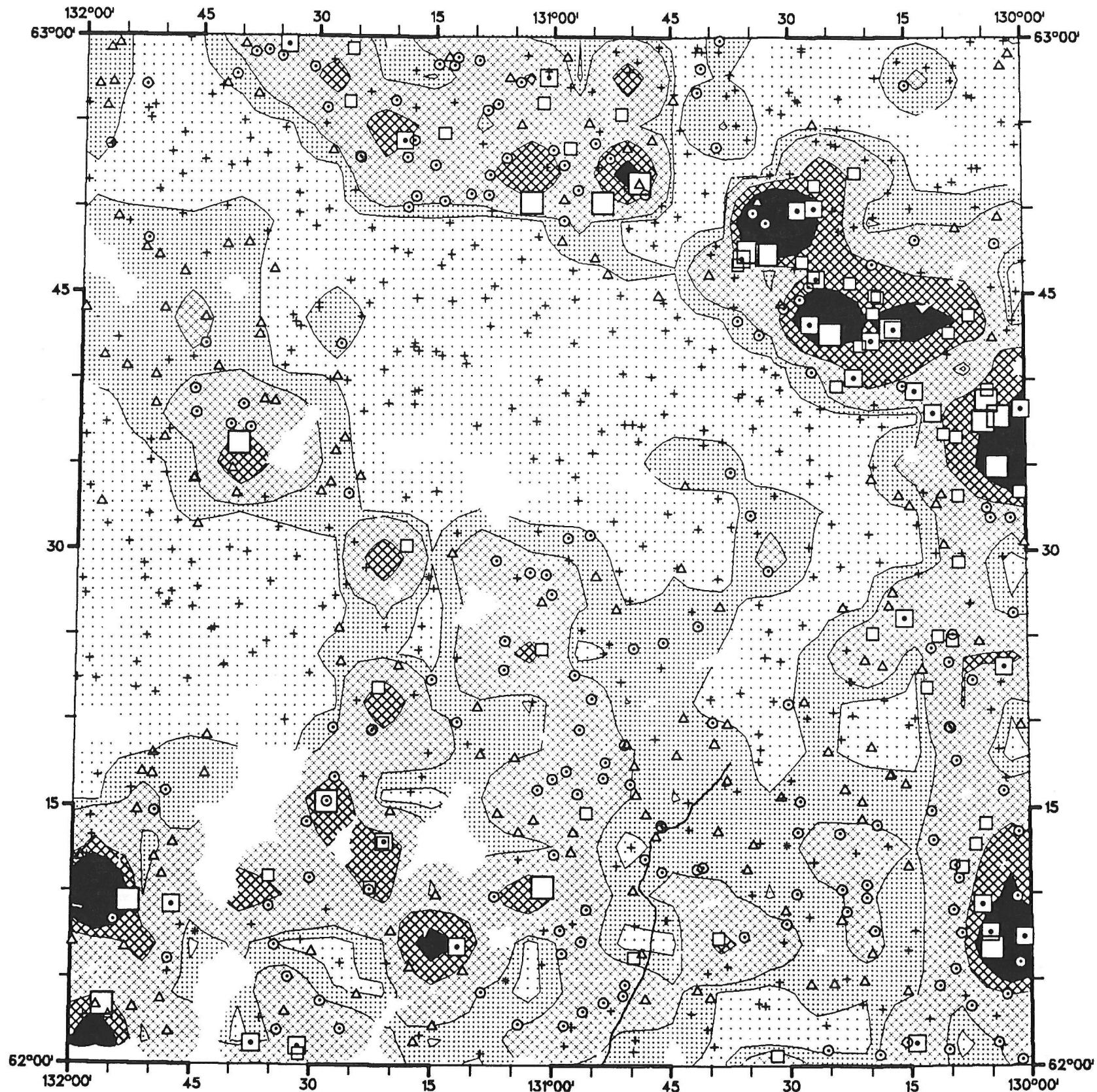
**YUKON 1990**  
**NTS 105J**



**SODIUM-INA**  
**IN**  
**STREAM SEDIMENTS**

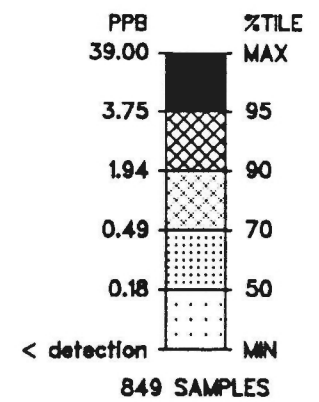
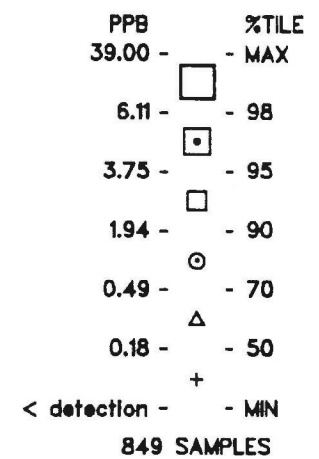


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



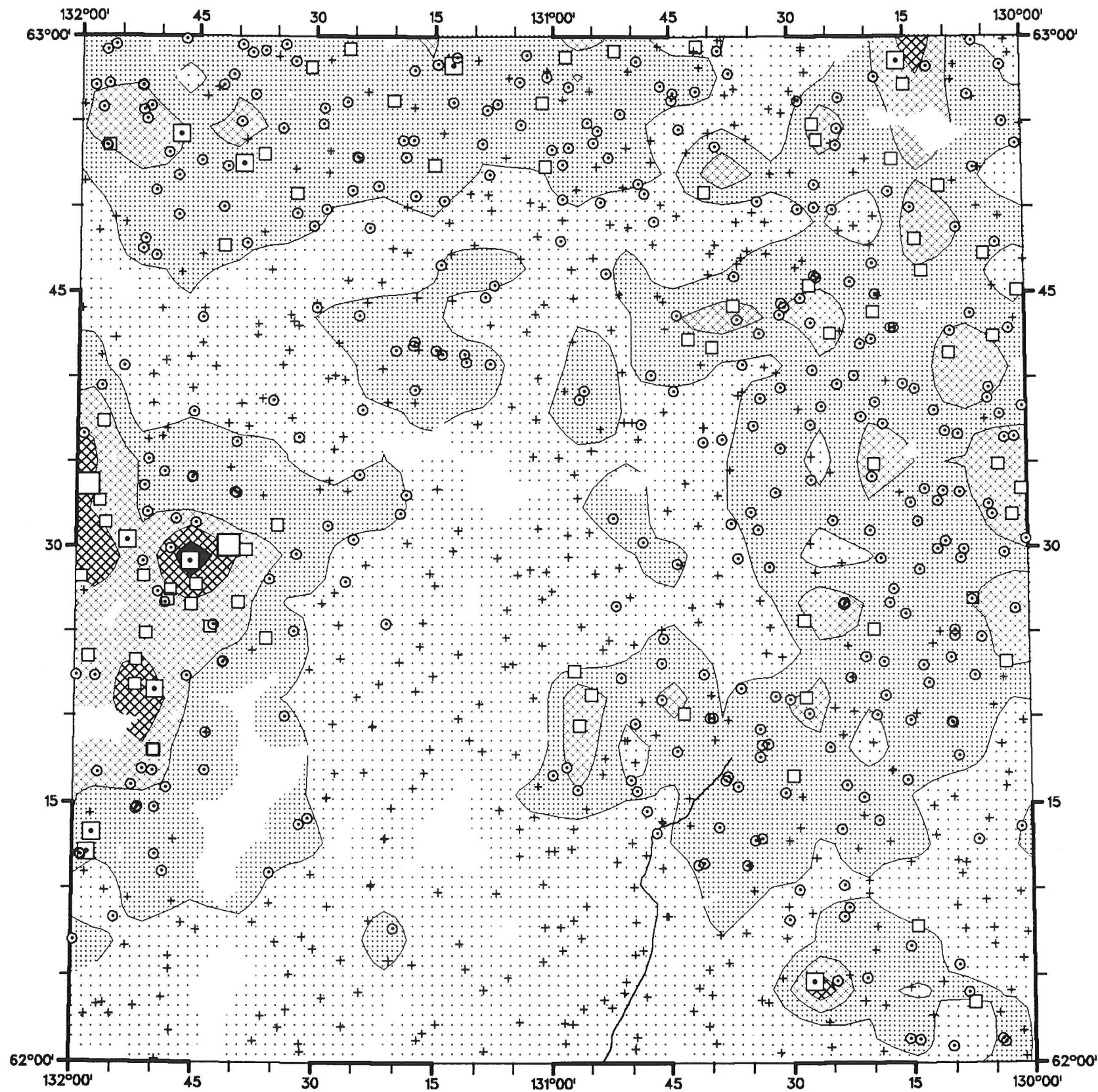
**YUKON 1990  
NTS 105J**

**URANIUM-LIF  
IN  
STREAM WATERS**

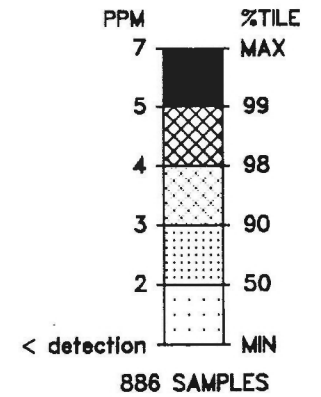
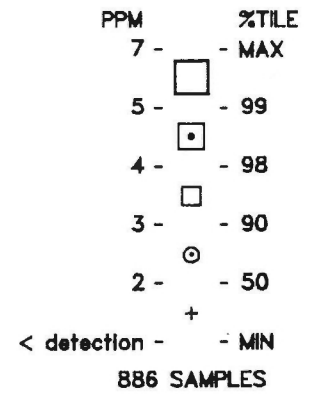


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

**YUKON 1990**  
**NTS 105J**

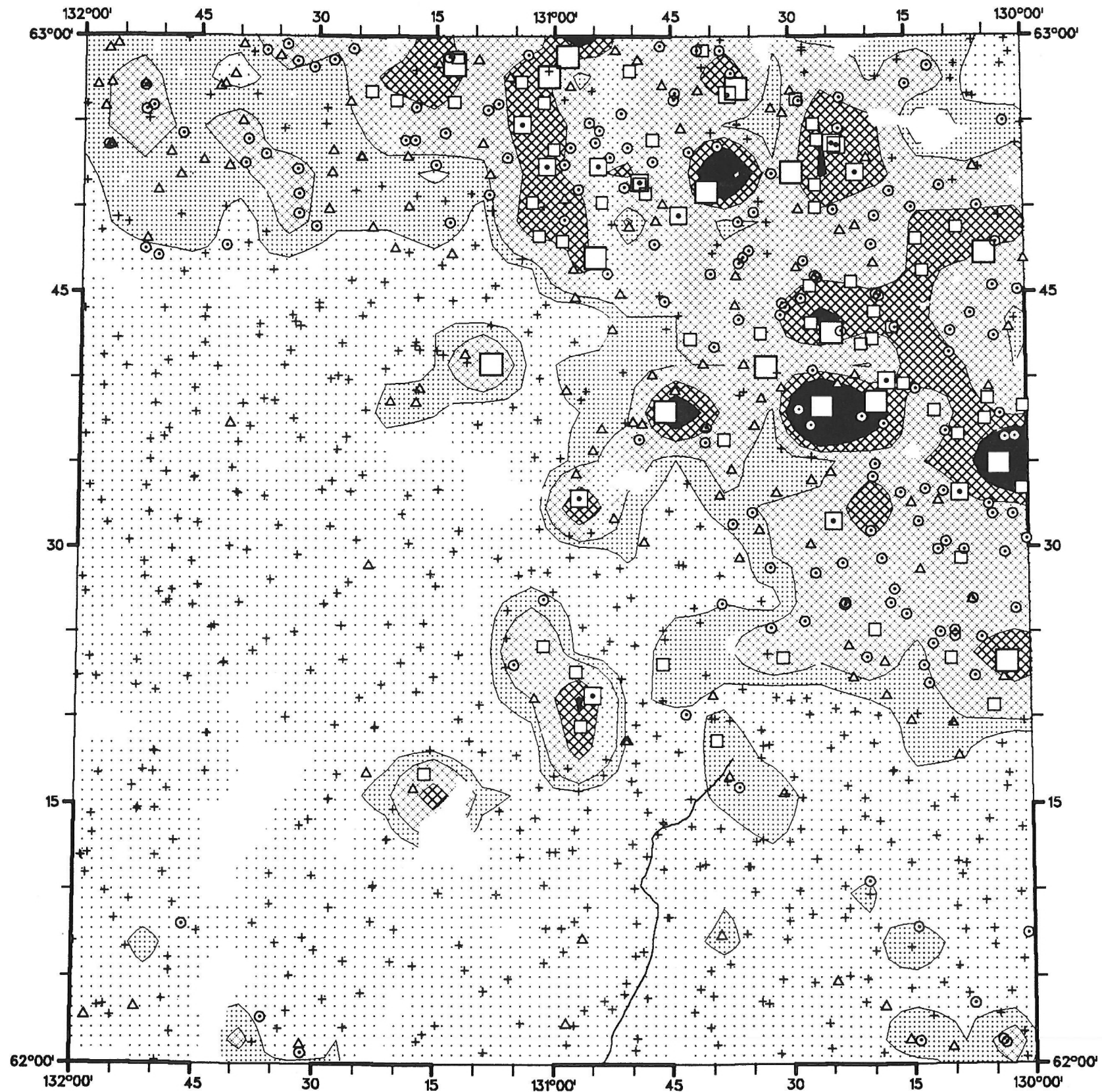


**YTTERBIUM-INA**  
**IN**  
**STREAM SEDIMENTS**



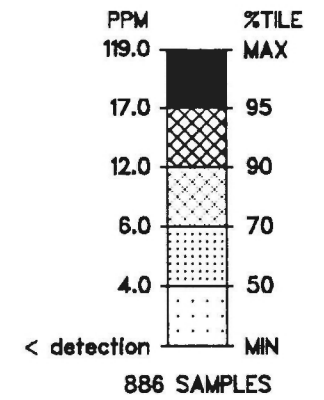
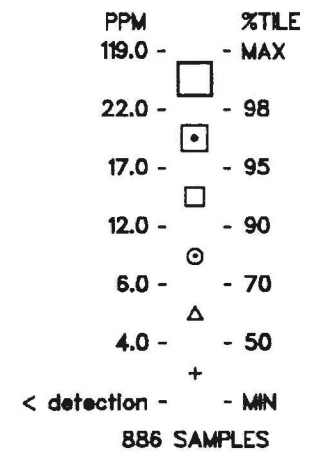


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



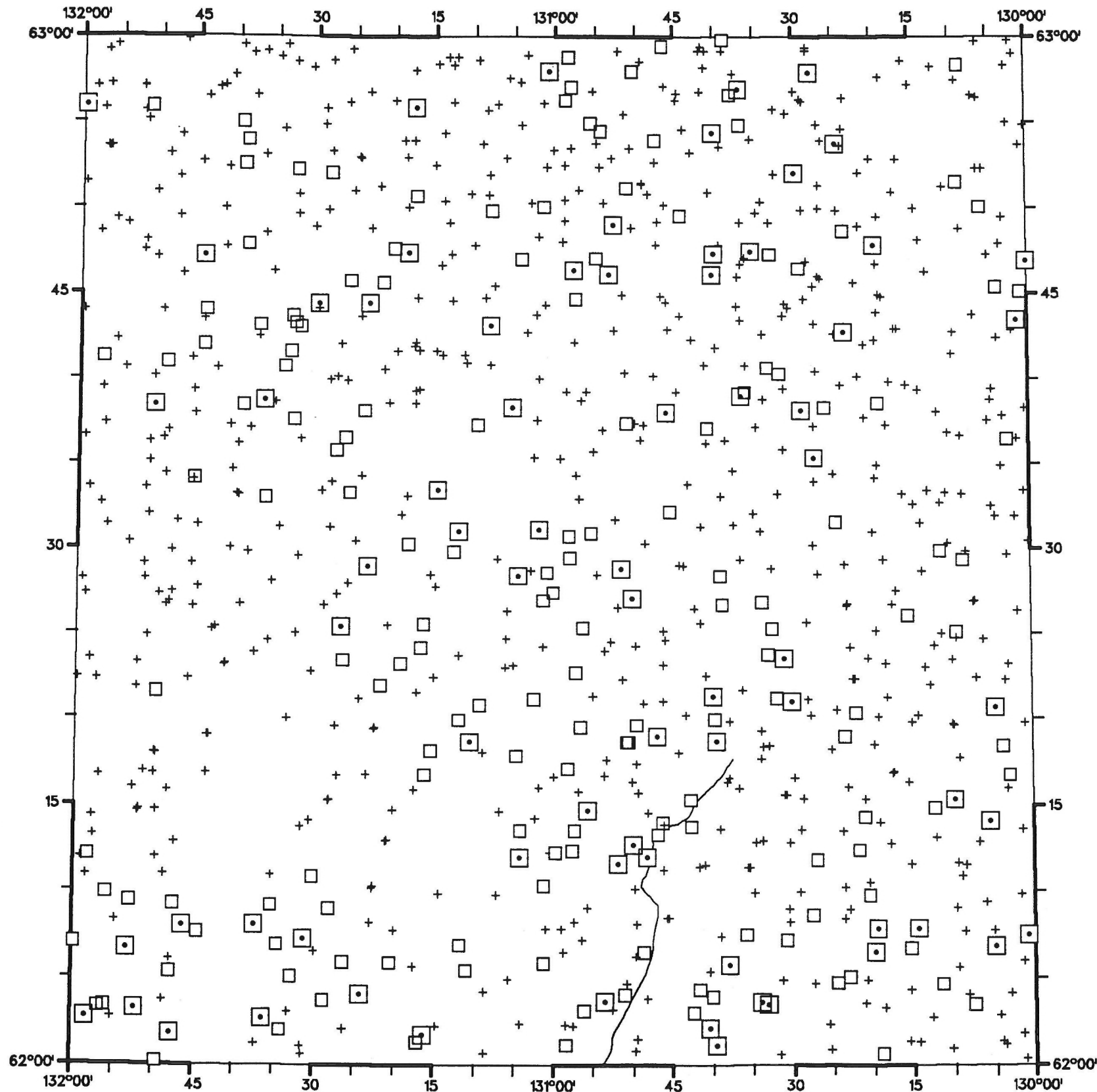
**YUKON 1990**  
**NTS 105J**

**MOLYBDENUM-INA  
 IN  
 STREAM SEDIMENTS**



**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

**YUKON 1990  
NTS 105J**

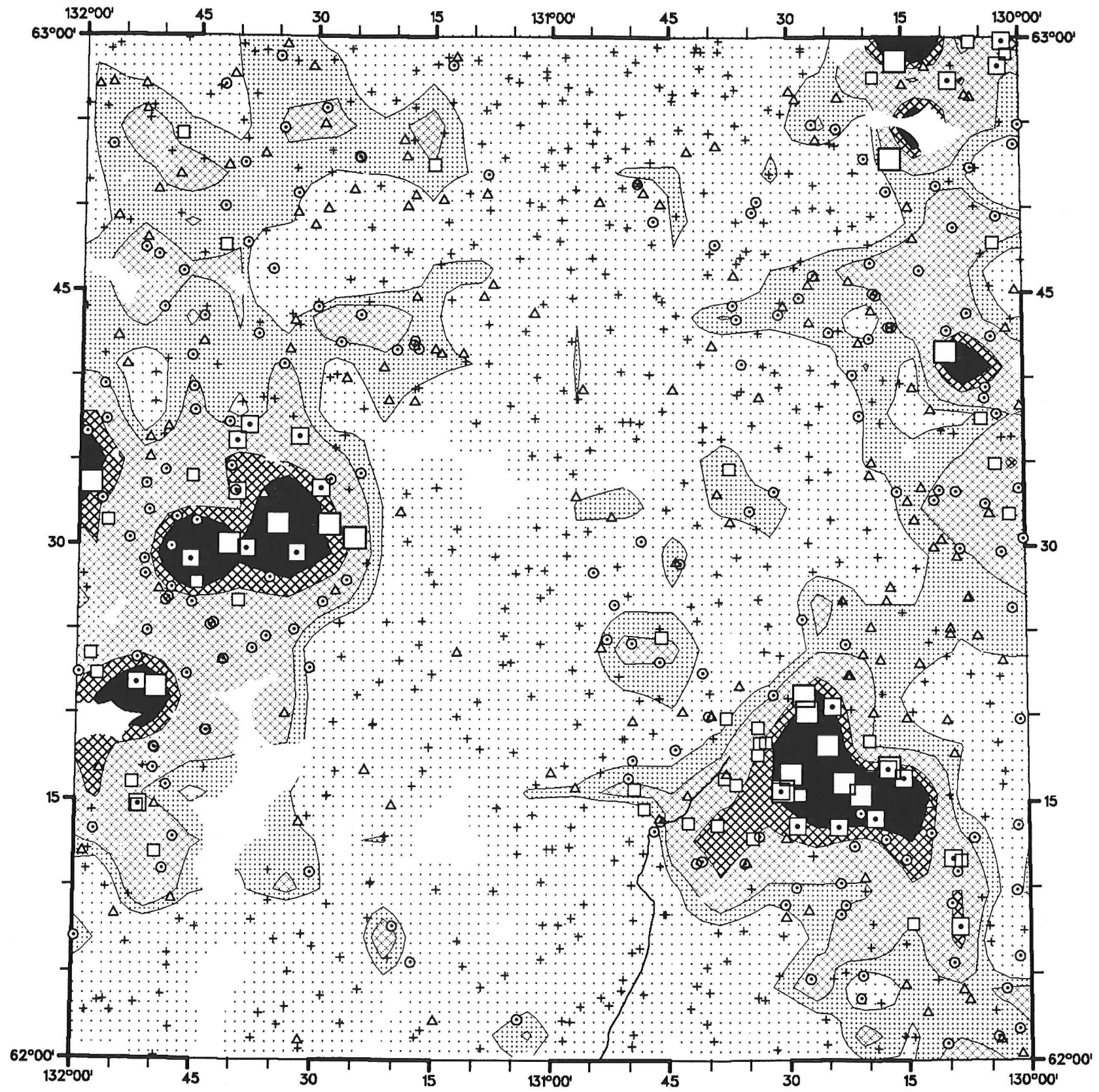


**LOSS ON IGNITION-GRV  
IN  
STREAM SEDIMENTS**

PCT	%TILE
100.0 -	- MAX
30.0 -	- 91
15.0 -	- 73
1.8 -	- MIN
886 SAMPLES	



**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



**YUKON 1990**  
**NTS 105J**

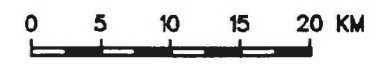
**LANTHANUM-INA**  
**IN**  
**STREAM SEDIMENTS**

PPM	%TILE
94 -	- MAX
60 -	- 98
52 -	- 95
47 -	- 90
38 -	- 70
34 -	- 50
< detection -	- MIN

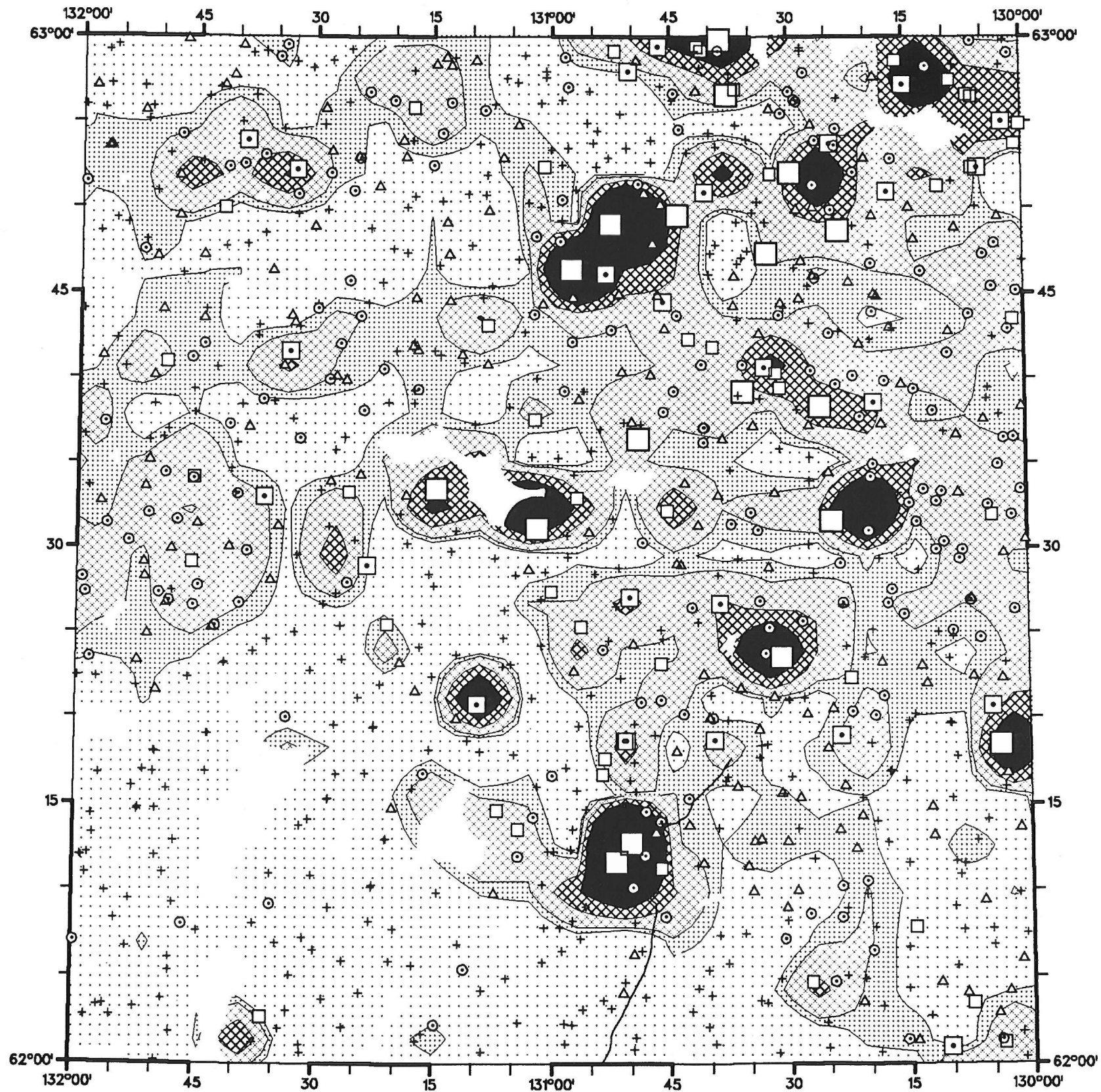
886 SAMPLES

PPM	%TILE
94	MAX
52	95
47	90
38	70
34	50
< detection	MIN

886 SAMPLES

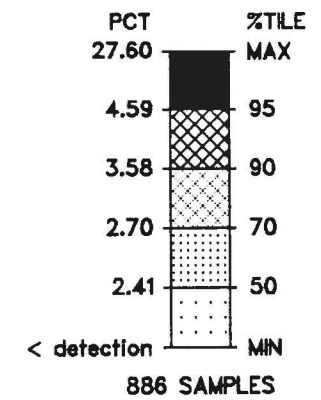
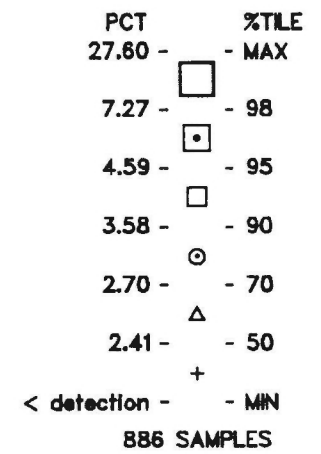


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



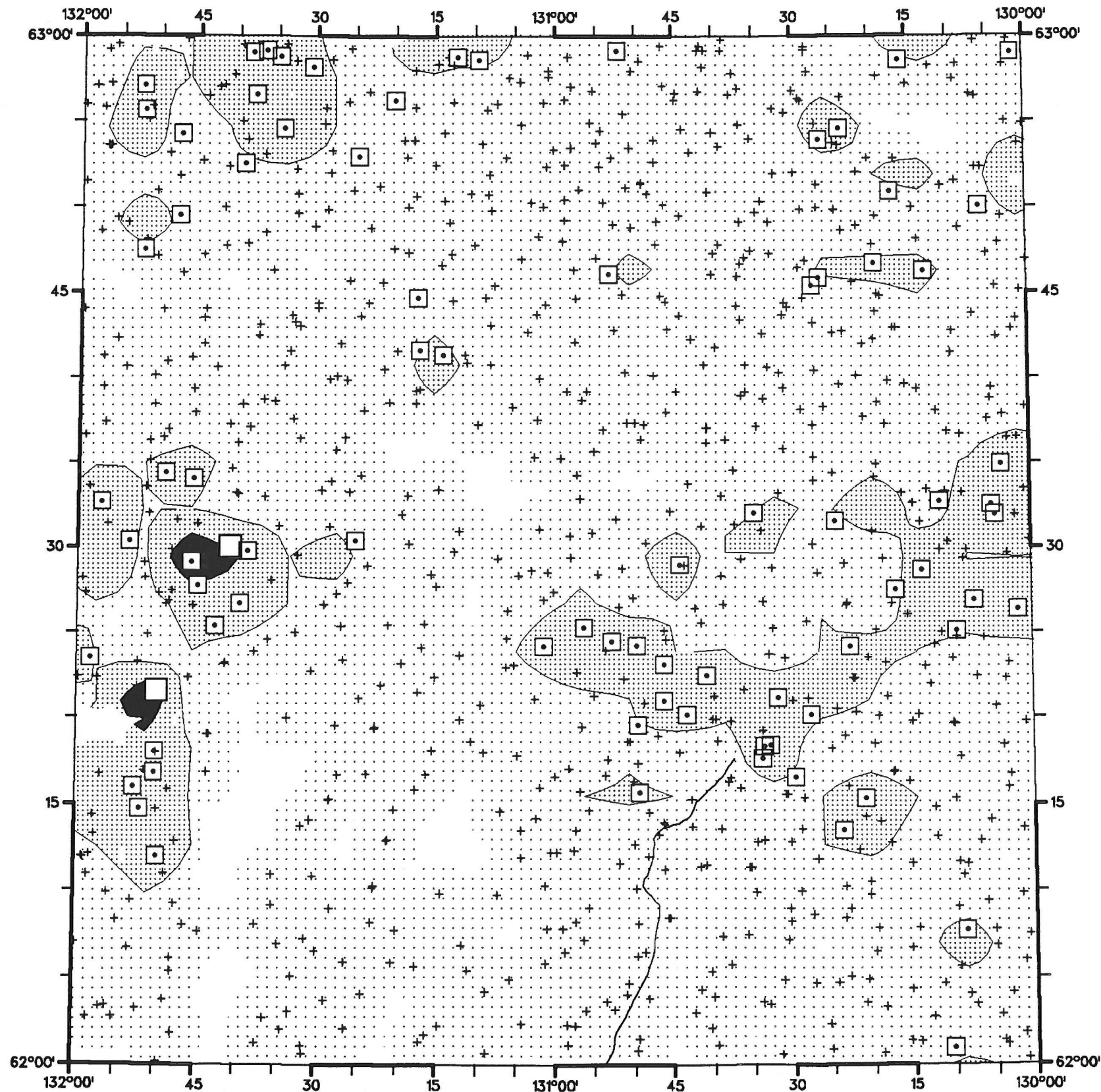
**YUKON 1990  
NTS 105J**

**IRON-AAS  
IN  
STREAM SEDIMENTS**

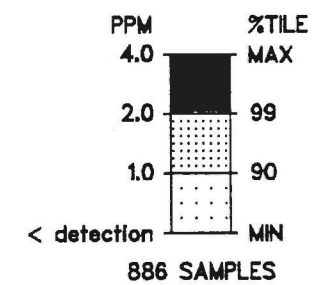
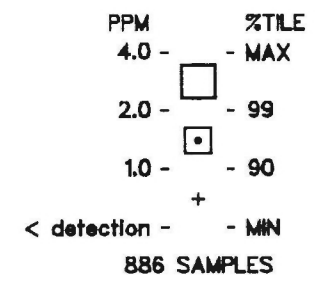


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

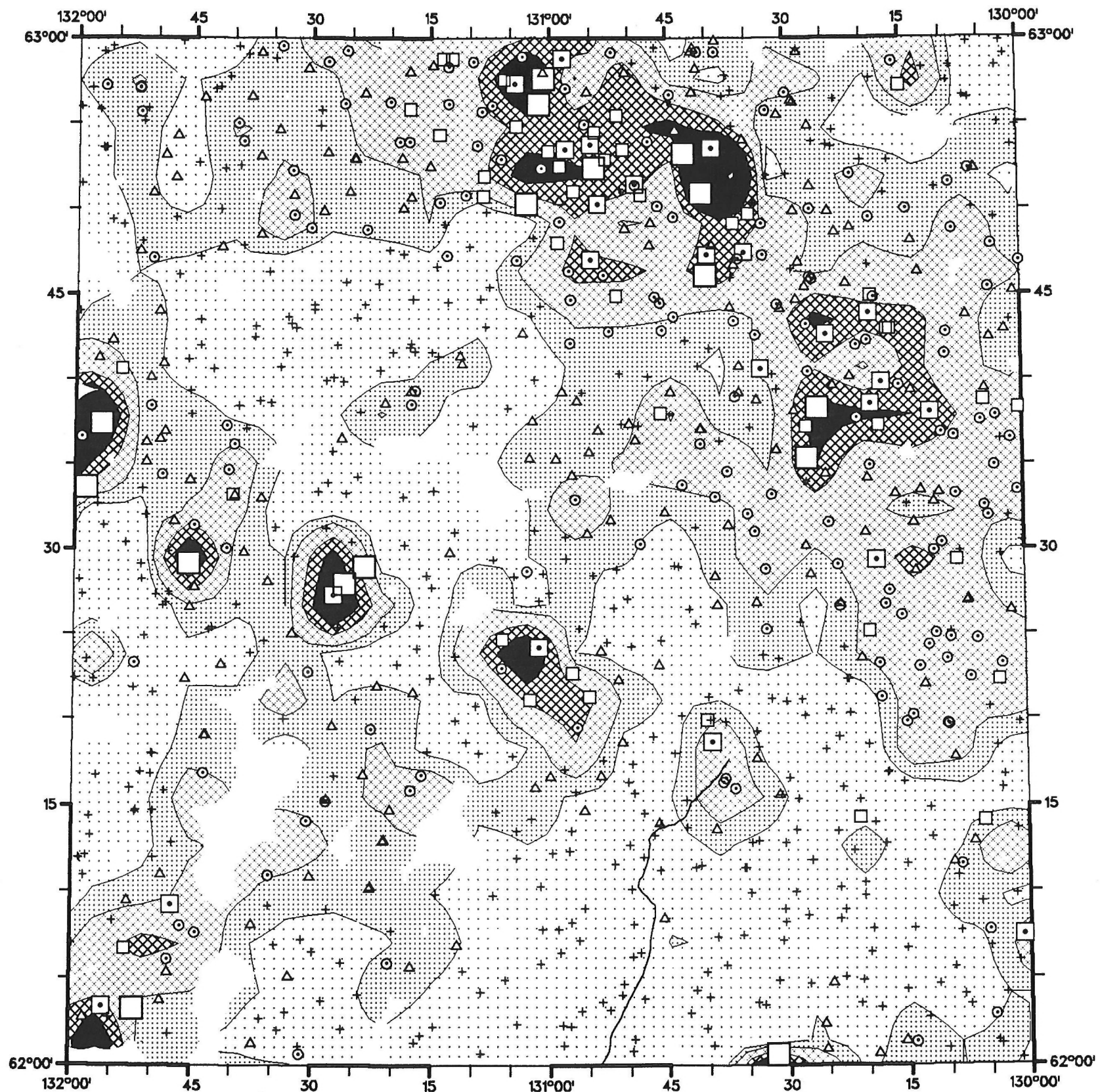
**YUKON 1990**  
**NTS 105J**



**EUROPIUM-154**  
**IN**  
**STREAM SEDIMENTS**

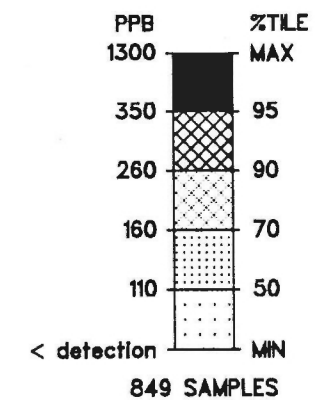
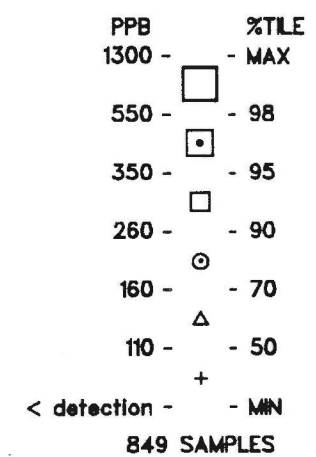


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

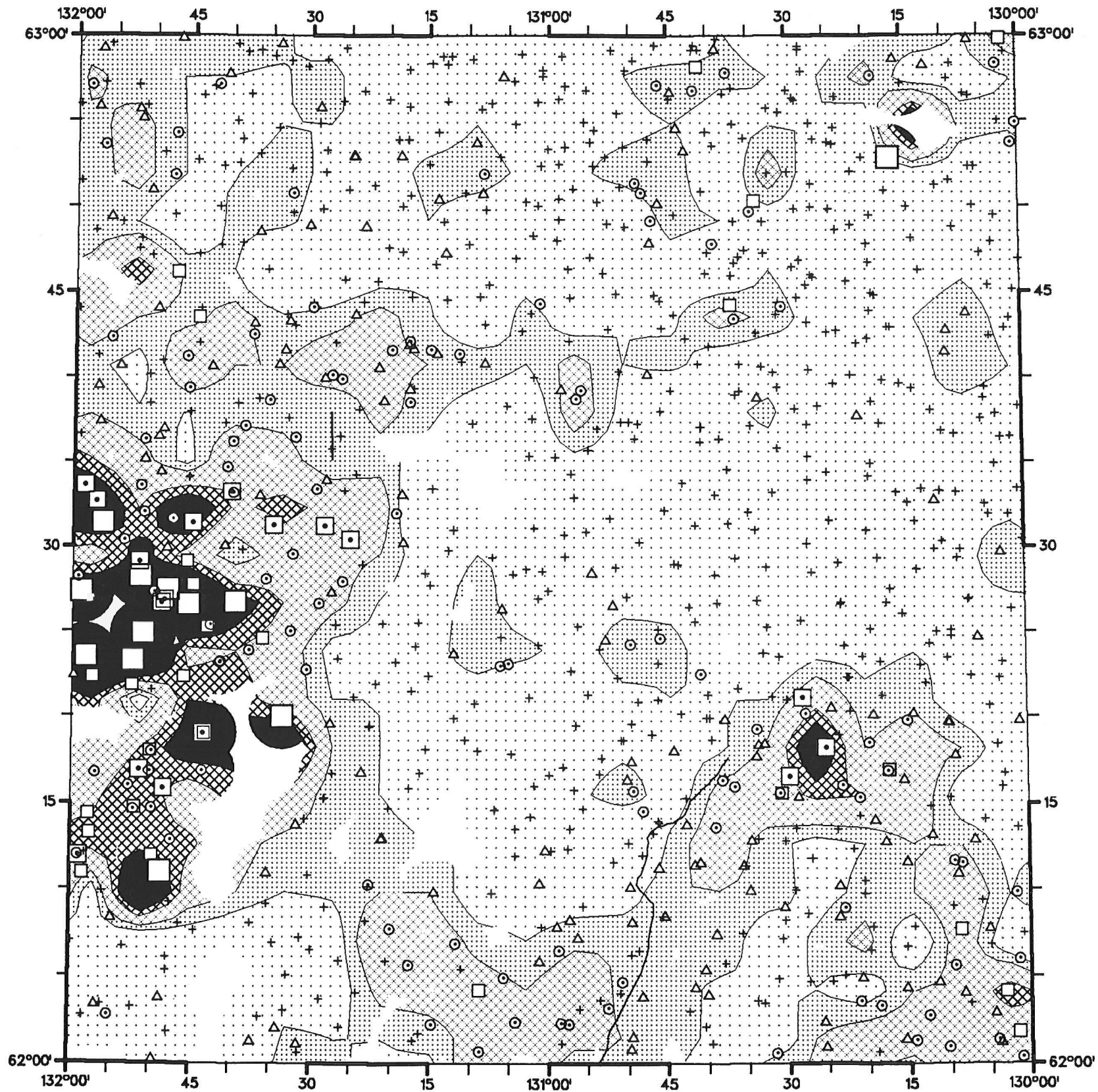


**YUKON 1990**  
**NTS 105J**

**FLUORIDE-ISE**  
**IN**  
**STREAM WATERS**

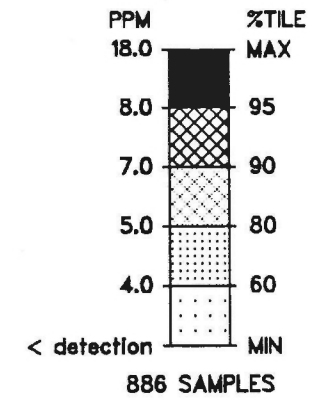
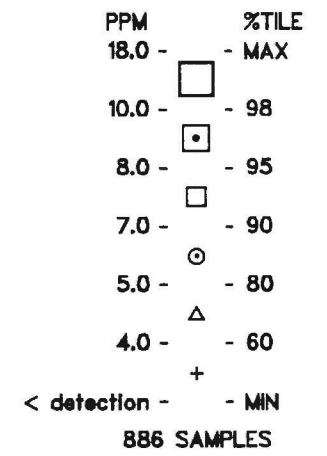


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



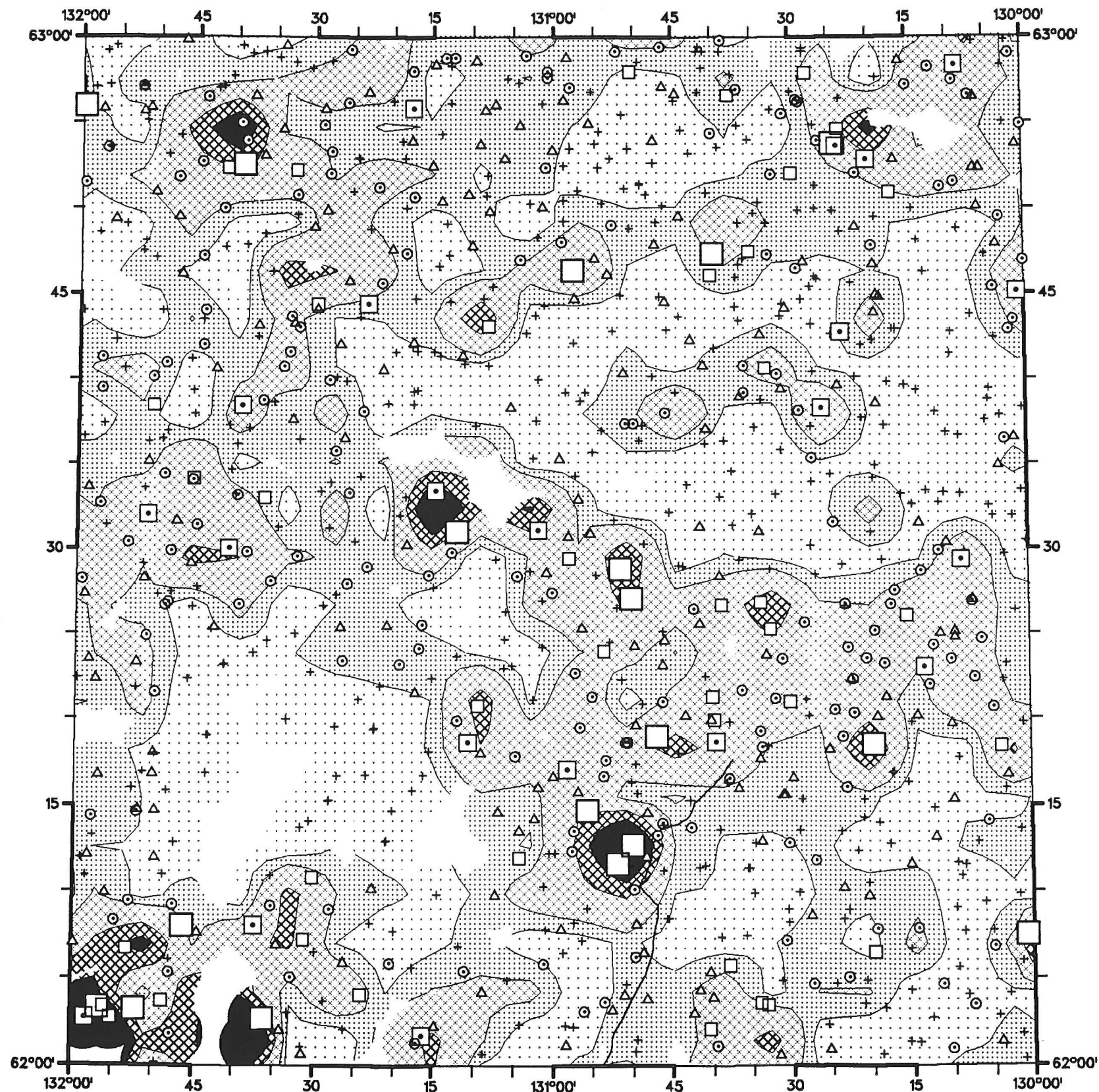
**YUKON 1990**  
**NTS 105J**

**HAFNIUM-182**  
**IN**  
**STREAM SEDIMENTS**

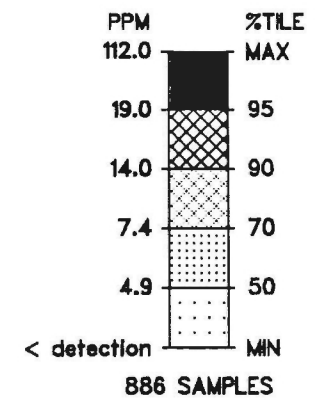
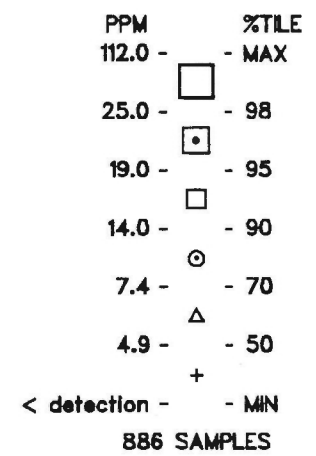


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

**YUKON 1990**  
**NTS 105J**

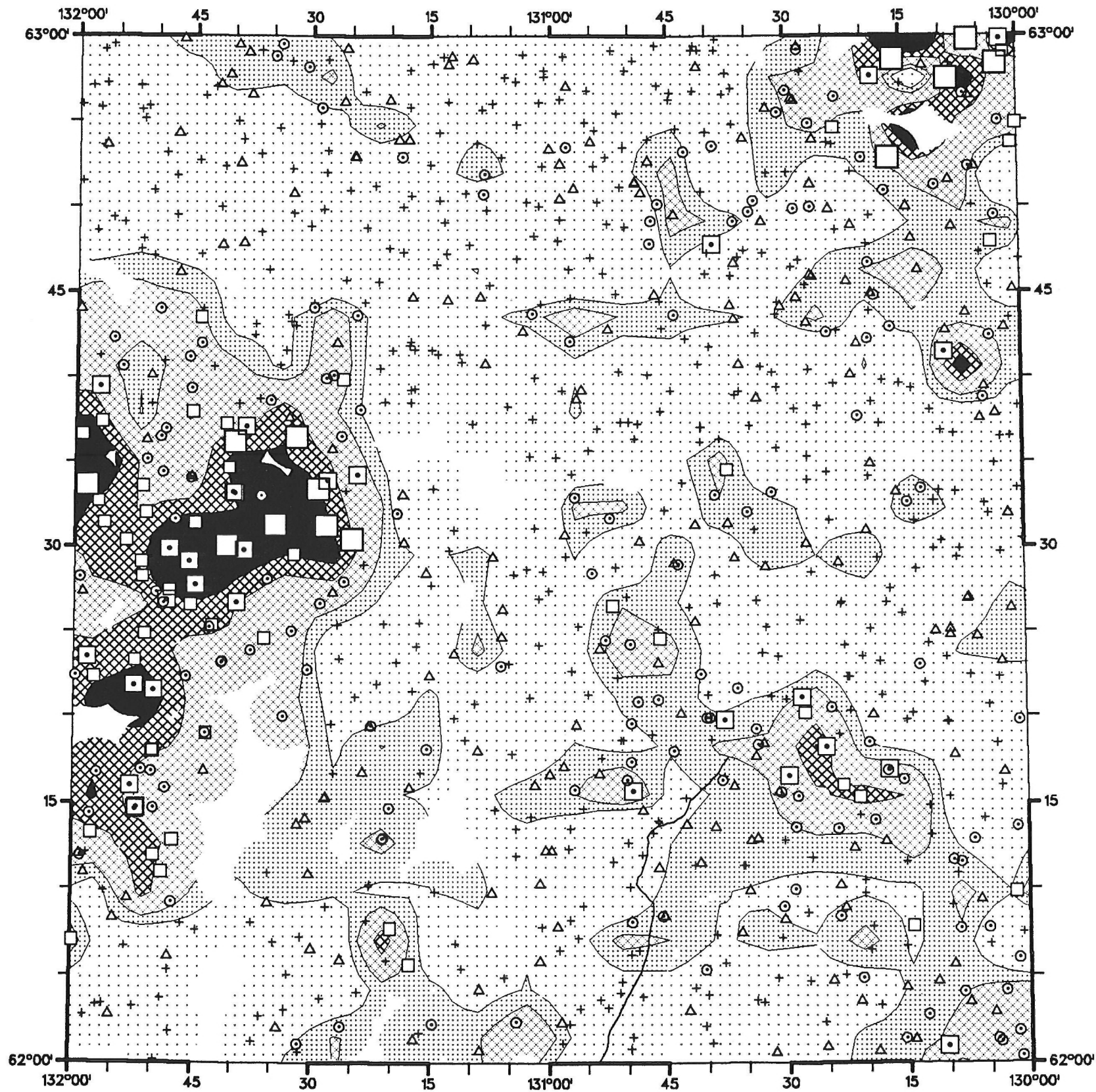


**BROMINE-INA**  
**IN**  
**STREAM SEDIMENTS**



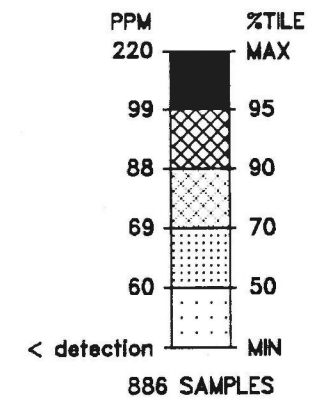
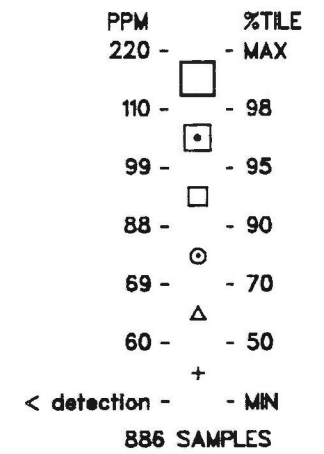


**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**

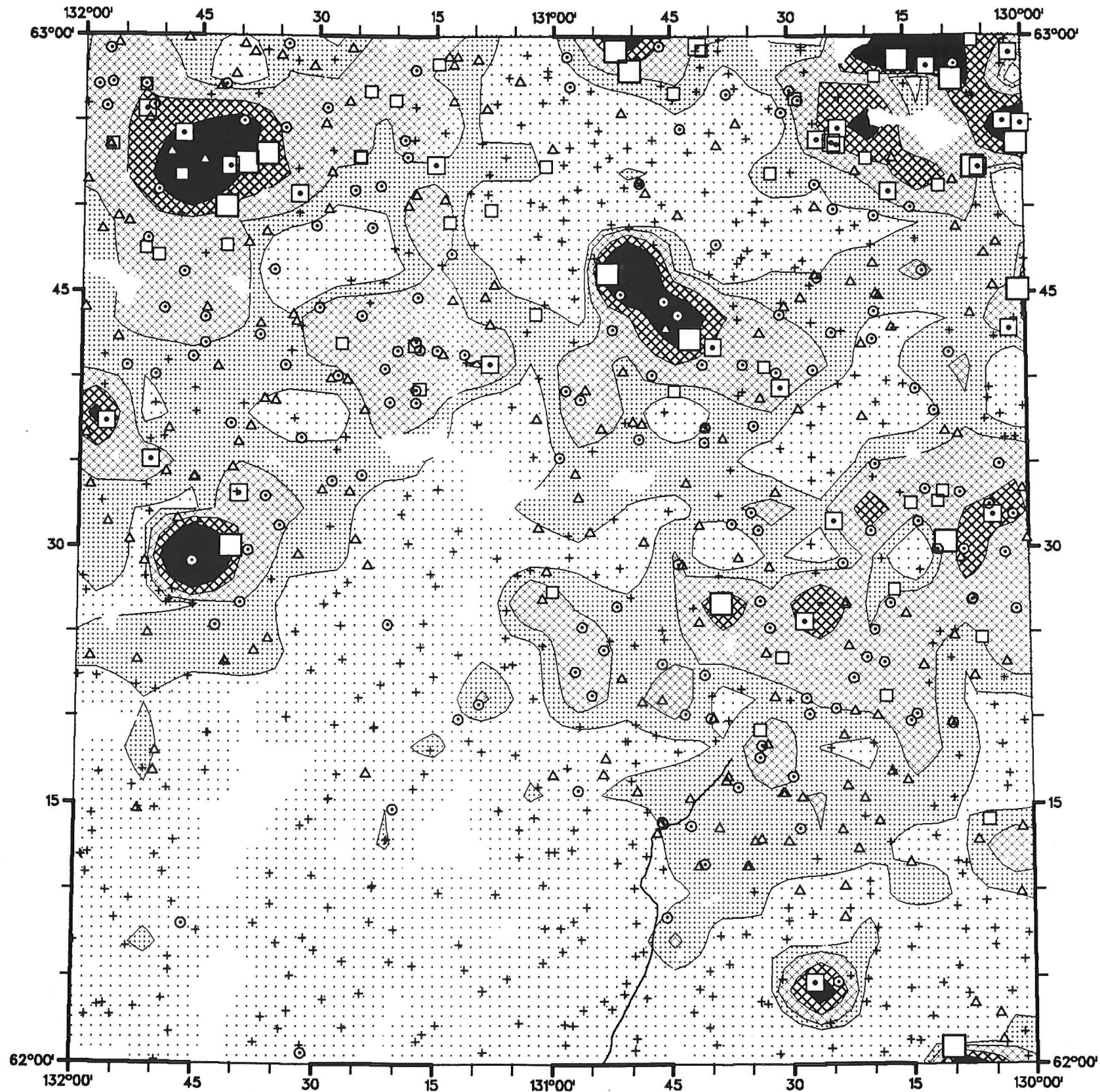


**YUKON 1990  
NTS 105J**

**CERIUM-INA  
IN  
STREAM SEDIMENTS**

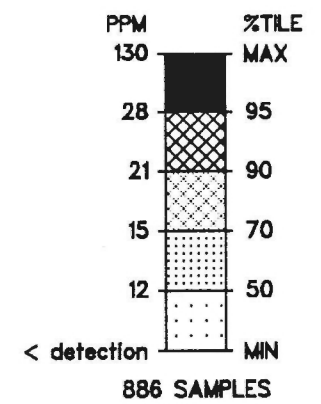
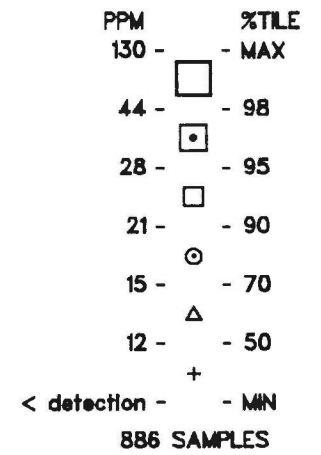


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

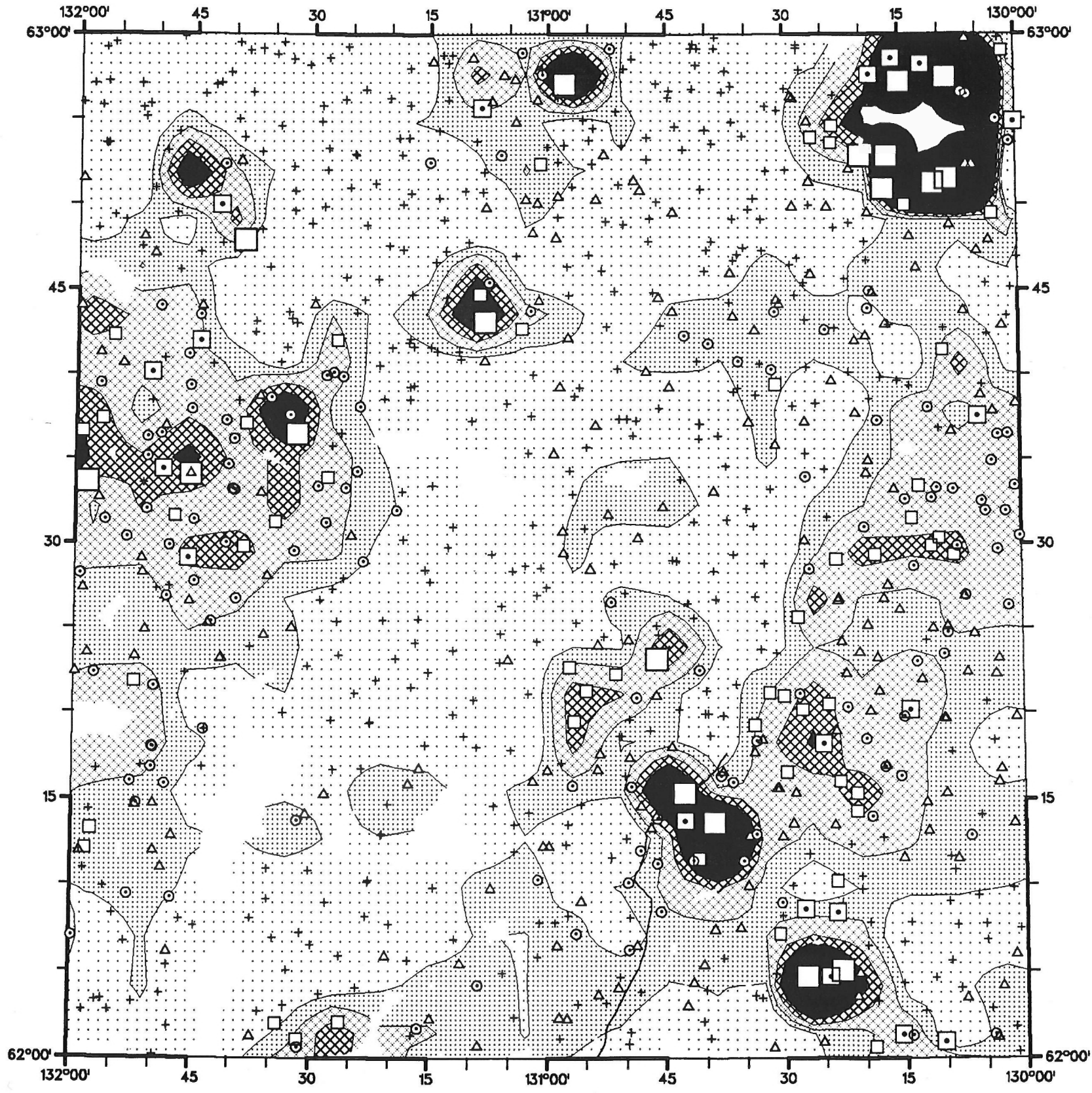


**YUKON 1990**  
**NTS 105J**

**COBALT-INA**  
**IN**  
**STREAM SEDIMENTS**



**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



**YUKON 1990  
NTS 105J**

**LEAD-AAS  
IN  
STREAM SEDIMENTS**

PPM	%TILE
173 -	- MAX
31 -	- 98
23 -	- 95
19 -	- 90
15 -	- 70
12 -	- 50
< detection -	- MIN

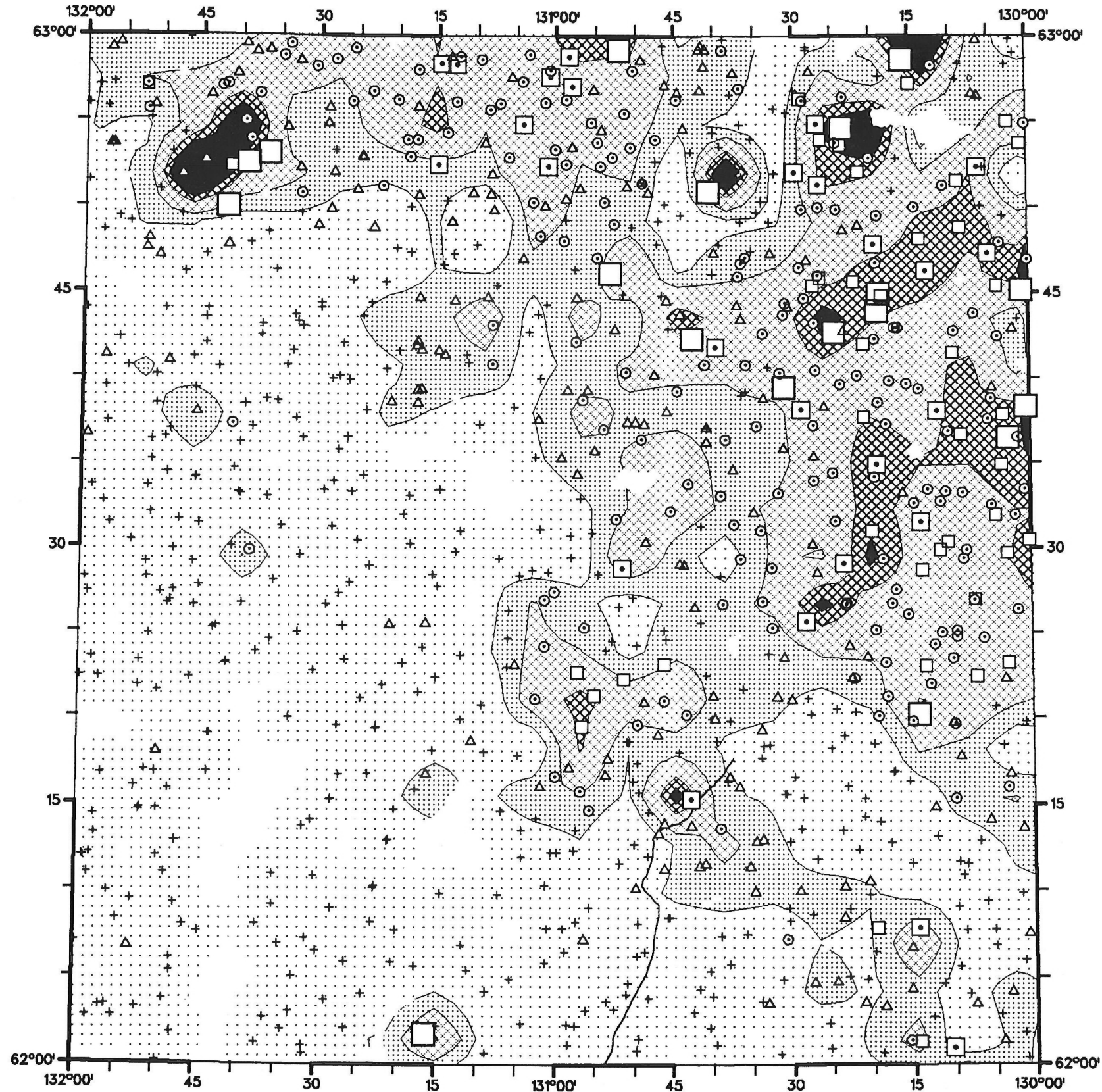
886 SAMPLES

PPM	%TILE
173	MAX
23	95
19	90
15	70
12	50
< detection	MIN

886 SAMPLES



**GSC OPEN FILE 2173  
CANADA - YUKON  
ECONOMIC DEVELOPMENT PROGRAM  
(1989-1990)**



**YUKON 1990  
NTS 105J**

**COPPER-AAS  
IN  
STREAM SEDIMENTS**

PPM	%TILE
331 -	- MAX
136 -	- 98
112 -	- 95
96 -	- 90
65 -	- 70
45 -	- 50
< detection	- MIN

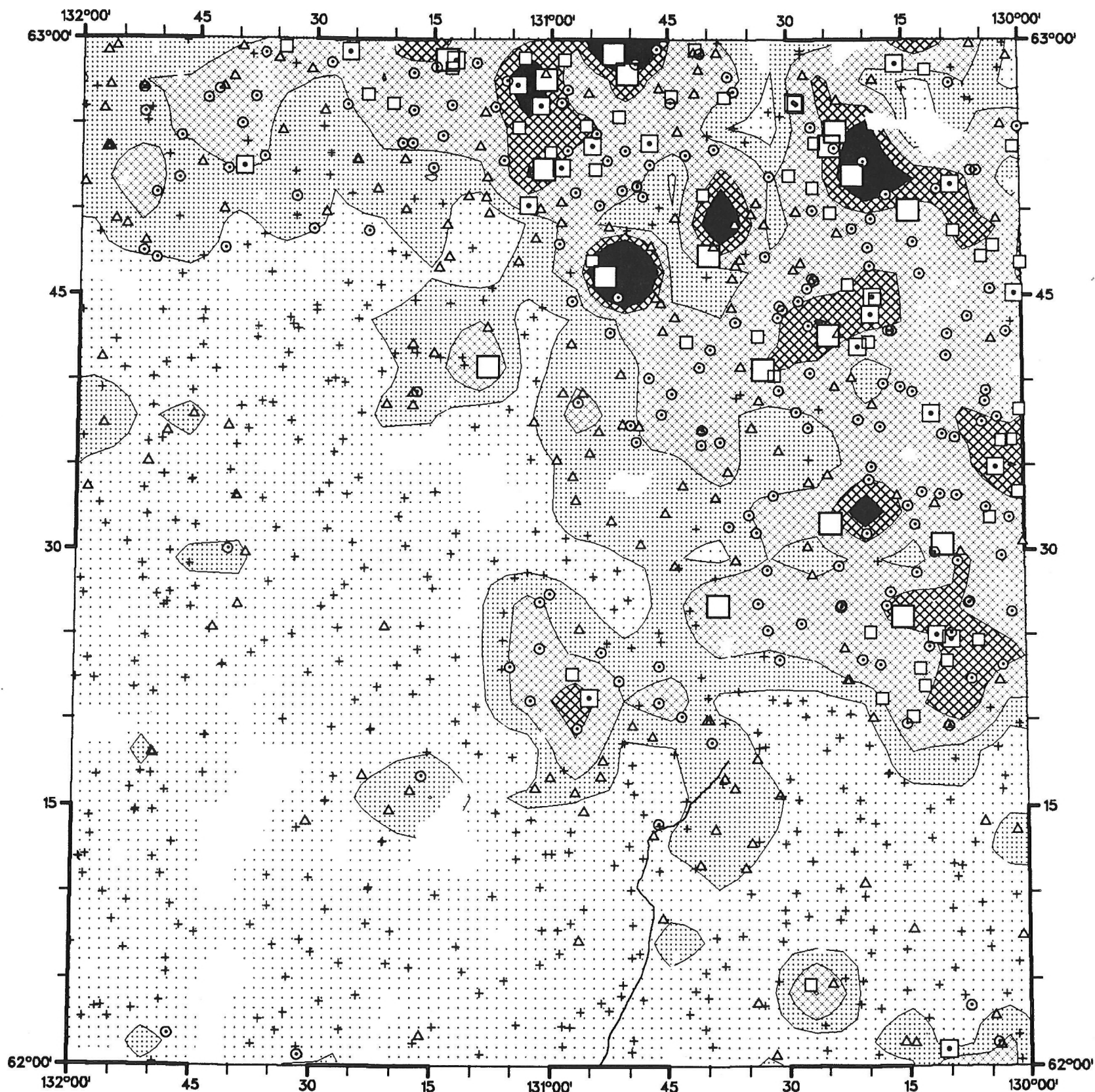
886 SAMPLES

PPM	%TILE
331	MAX
112	95
96	90
65	70
45	50
< detection	MIN

886 SAMPLES

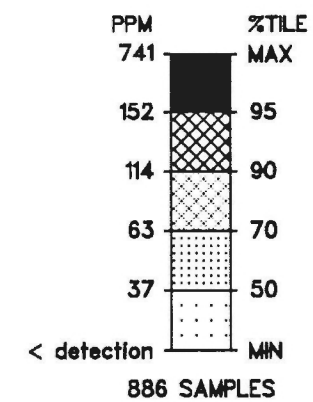
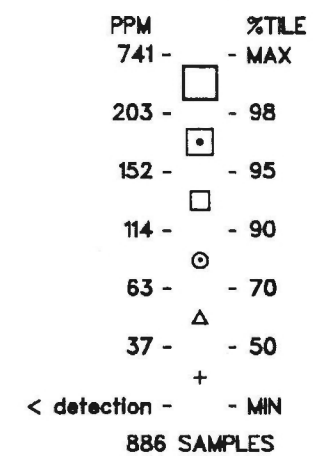


**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**

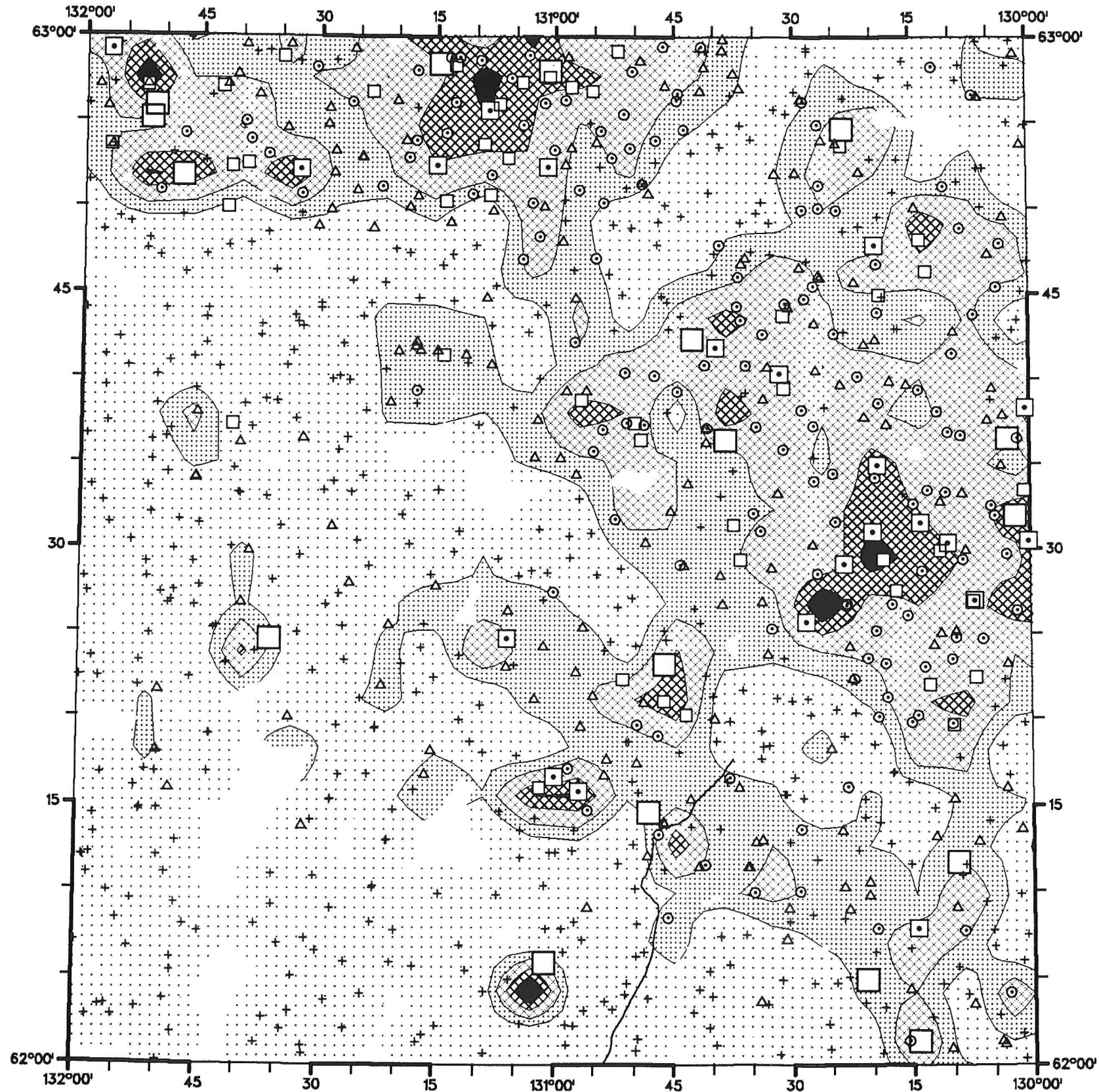


**YUKON 1990**  
**NTS 105J**

**NICKEL-AAS**  
**IN**  
**STREAM SEDIMENTS**



**GSC OPEN FILE 2173**  
**CANADA - YUKON**  
**ECONOMIC DEVELOPMENT PROGRAM**  
**(1989-1990)**



**YUKON 1990**  
**NTS 105J**

**GOLD-INA**  
**IN**  
**STREAM SEDIMENTS**

