

$$\text{Pb } \bar{x} = 41 \text{ ppm} \quad \frac{\bar{x} + 10}{67 \text{ ppm}} \quad \frac{\bar{x} + 20}{93} \quad \frac{\bar{x} + 35}{119}$$

$$\text{Zn } \bar{x} = 81 \text{ ppm} \quad \frac{\bar{x} + 10}{118} \quad \frac{\bar{x} + 25}{155} \quad \frac{\bar{x} + 35}{192}$$

1975 West Faro Soil GEOCHEM

WEST FACE LEAD

#	RANGE	
1	0 - 5	1
22	6 - 10	
25	11 - 15	
83	16 - 20	
72	21 - 25	
123	26 - 30	
62	31 - 35	
66	36 - 40	
36	41 - 45	
45	46 - 50	
32	51 - 55	
20	56 - 60	
17	61 - 65	
20	66 - 70	
8	71 - 75	
14	76 - 80	
7	81 - 85	
5	86 - 90	
8	91 - 95	
2	96 - 100	
2	101 - 105	
4	106 - 110	
1	111 - 115	
2	116 - 120	
4	121 - 125	
5	126 - 130	
3	131 - 135	
1	136 - 140	
5	141 - 145	
2	146 - 150	
1	151 - 155	
1	156 - 160	
2	161 - 165	
1	166 - 170	
1	171 - 175	
4	176 - 180	
1	181 - 185	
1	186 - 190	
0	191 - 195	
2	196 - 200	

- $\bar{x} + 1\sigma$

- $\bar{x} + 2\sigma$

- $\bar{x} + 3\sigma$

SAMPLE SITE : WEST FARGO EXTENTION GRID @ 224W 345

MATERIAL TAKEN IN ROAD CUT; ABOUT 1' BELOW SURFACE. MATERIAL IS A STREAM SORTED SAND WITH LITTLE OR NO FINES; BUT HAS A 5% 10% PEBBLE CONTENT.

DUPLICATES WERE NUMBERED AS FOLLOWS:

HEK ALL L 24E (No such actual line)
HEK ALL L 30E (— " —)

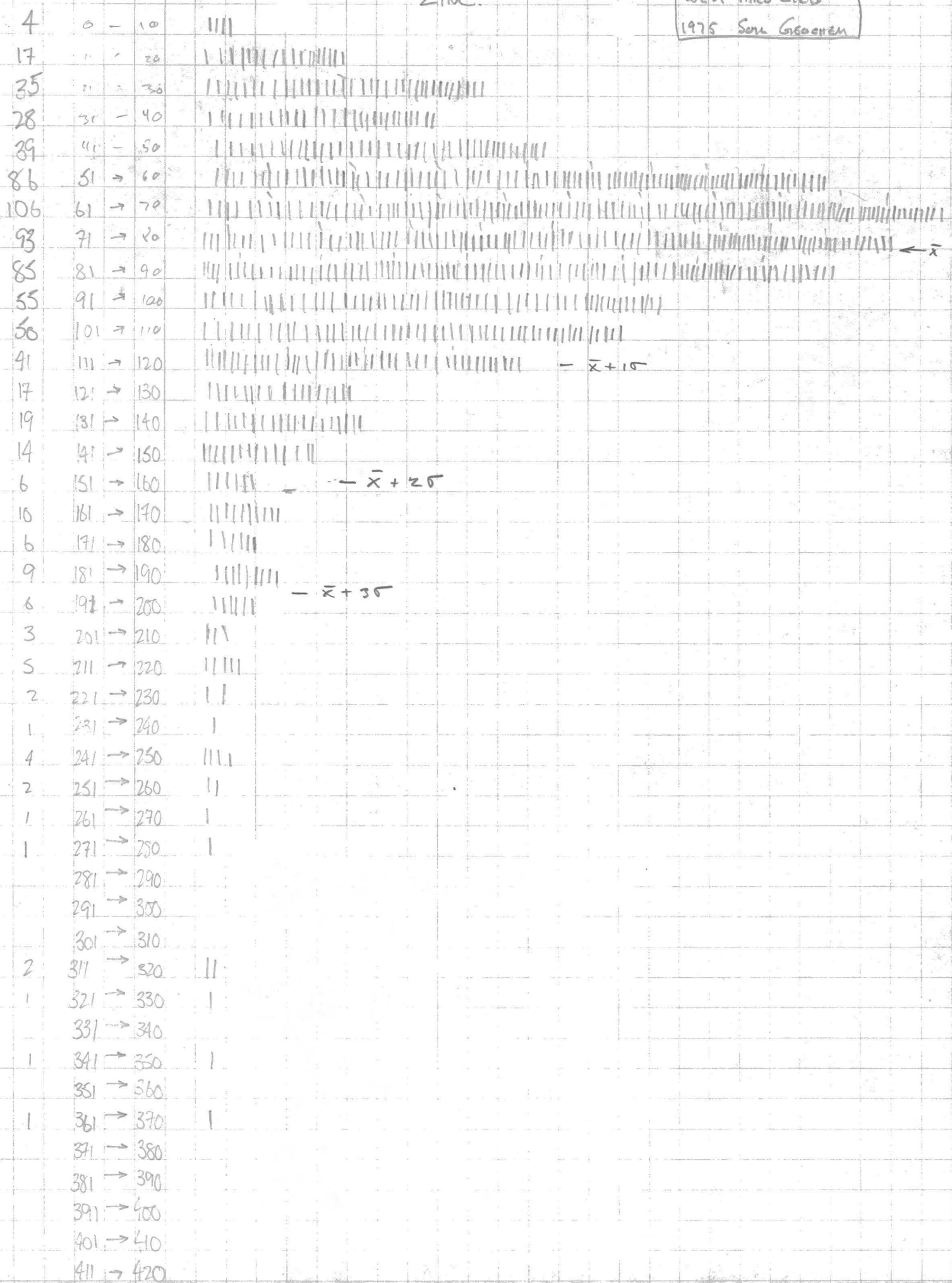
EARTH	L 140W	101+005
— " —	— " —	103+005
— " —	— " —	105+005
— " —	— " —	107+005
— " —	— " —	109+005

WEST FARGO	96+00W	0+005
— " —	— " —	2+005
— " —	— " —	4+005
— " —	— " —	6+005
— " —	— " —	8+005
— " —	— " —	10+005
— " —	— " —	12+005
— " —	— " —	14+005
— " —	— " —	16+005
— " —	— " —	18+005
— " —	— " —	20+005

Zn

ZINC.

WEST FAIRCO GARD
1975 SONN GEGESEN



421 → 430

431 → 440

1 441 → 450

451 → 460

461 → 470

471 → 480

481 → 490

491 → 500

12 500+ 

