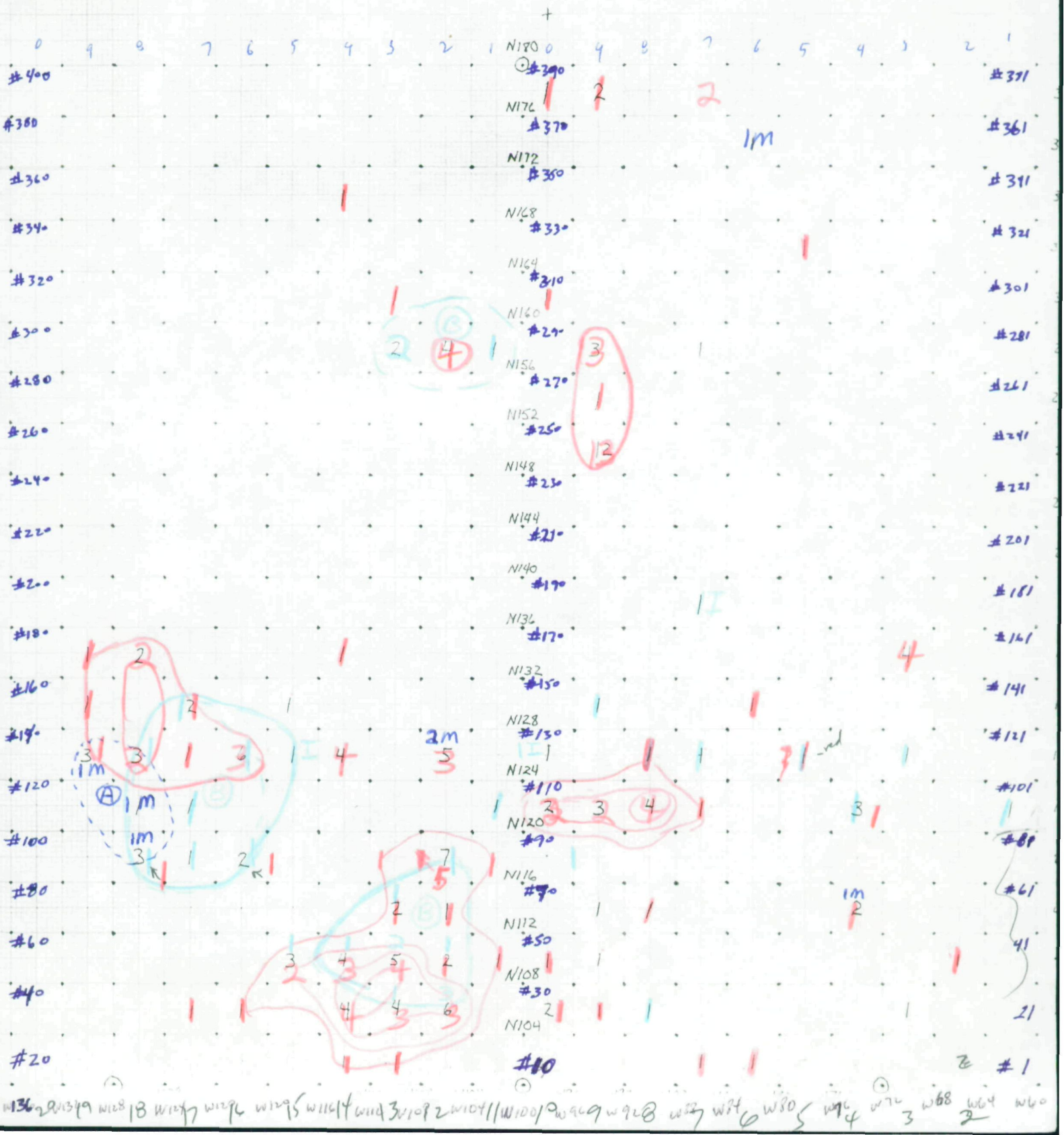
(A) Selby Bay Phase concentration based on Muckley Ware clusters.

(B) Little Round Bay Phase concentrations based on Rapp Fabric and Rapp Incised distributions.

(C) Yeocomico Plain major concentrations.

Figure 1

Abo Pottery

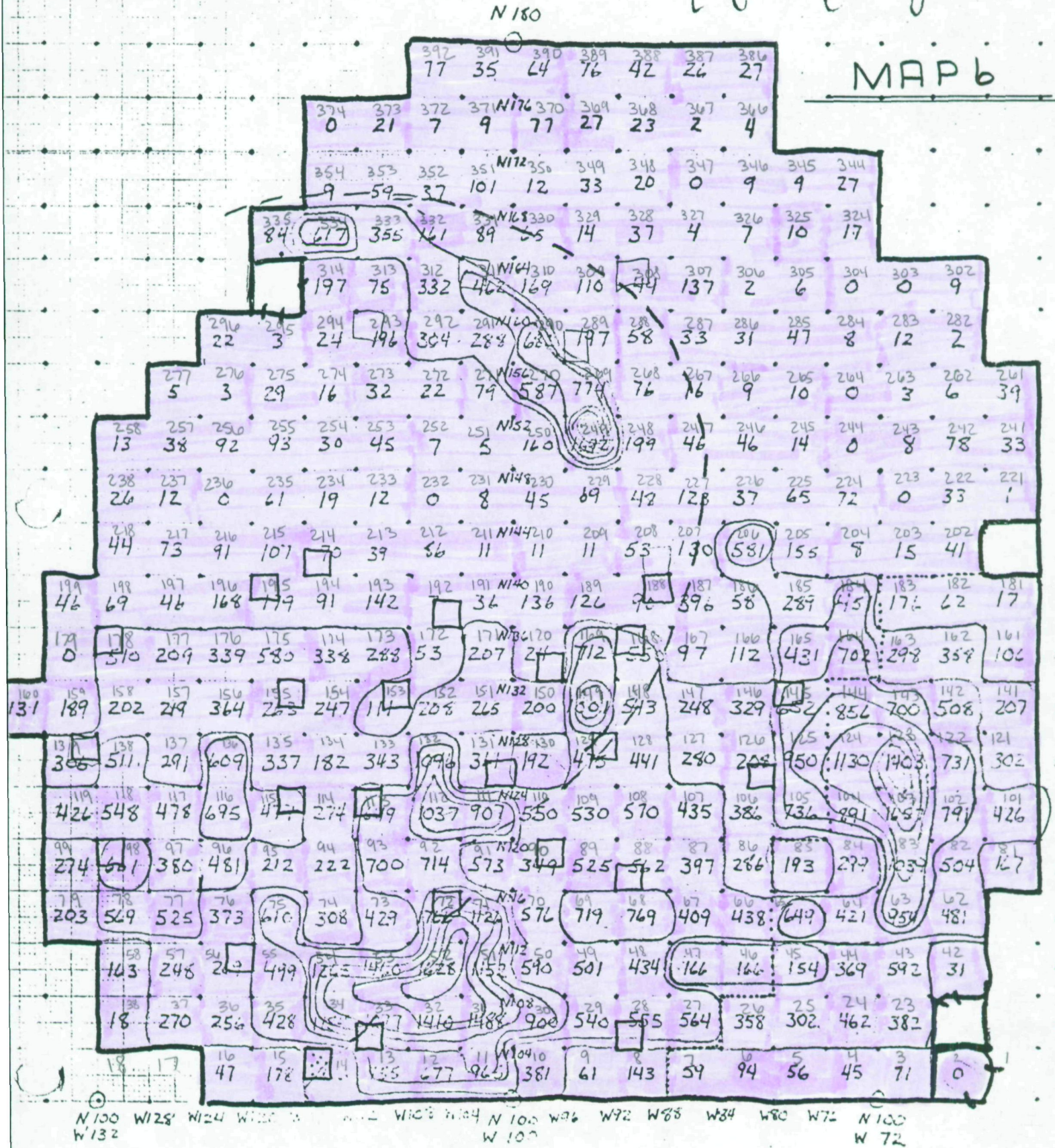


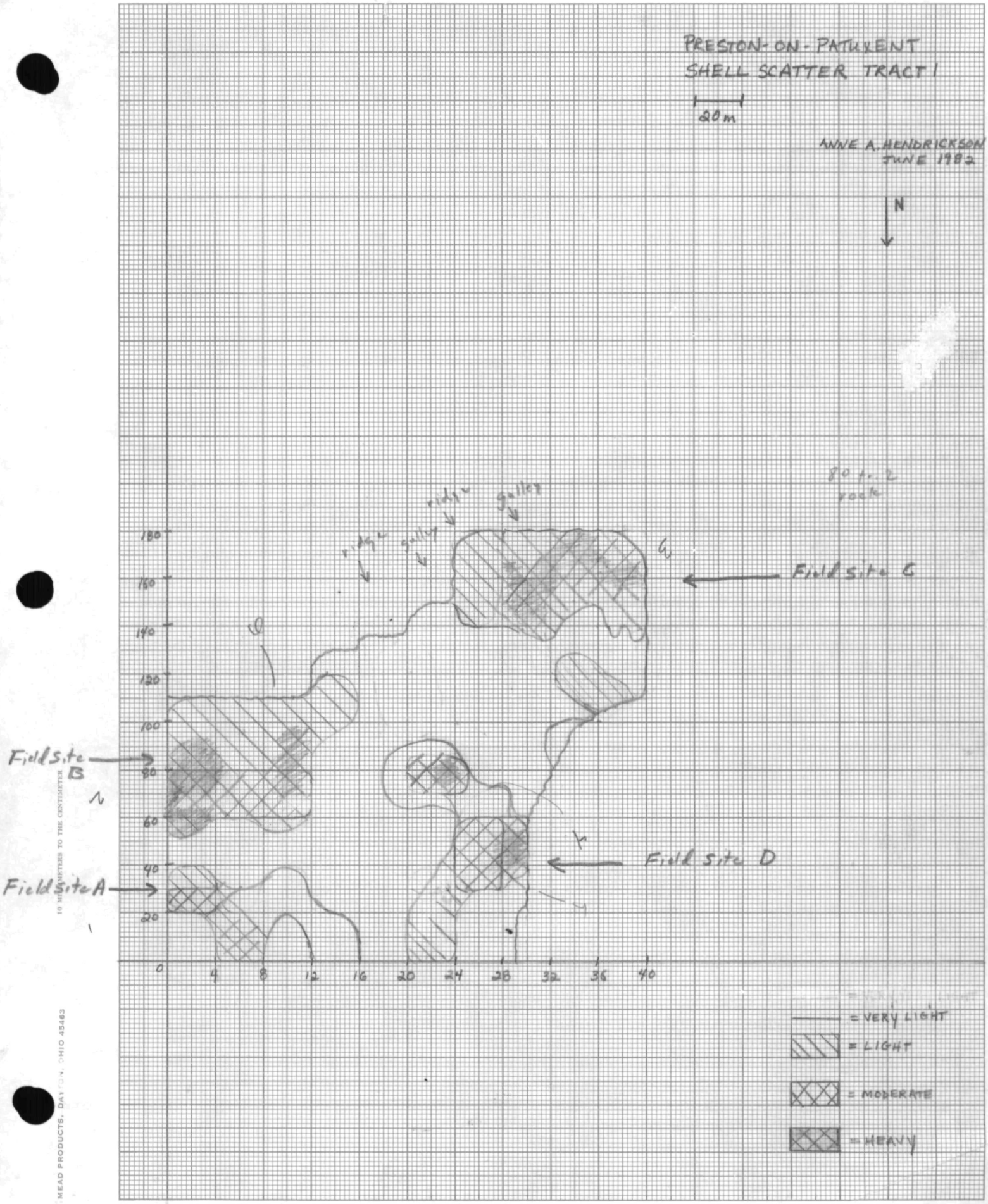
Oyster Shell 200 interval (by weight grams)

2nd of 3 collections (1983)

5-5-83

MAP 6

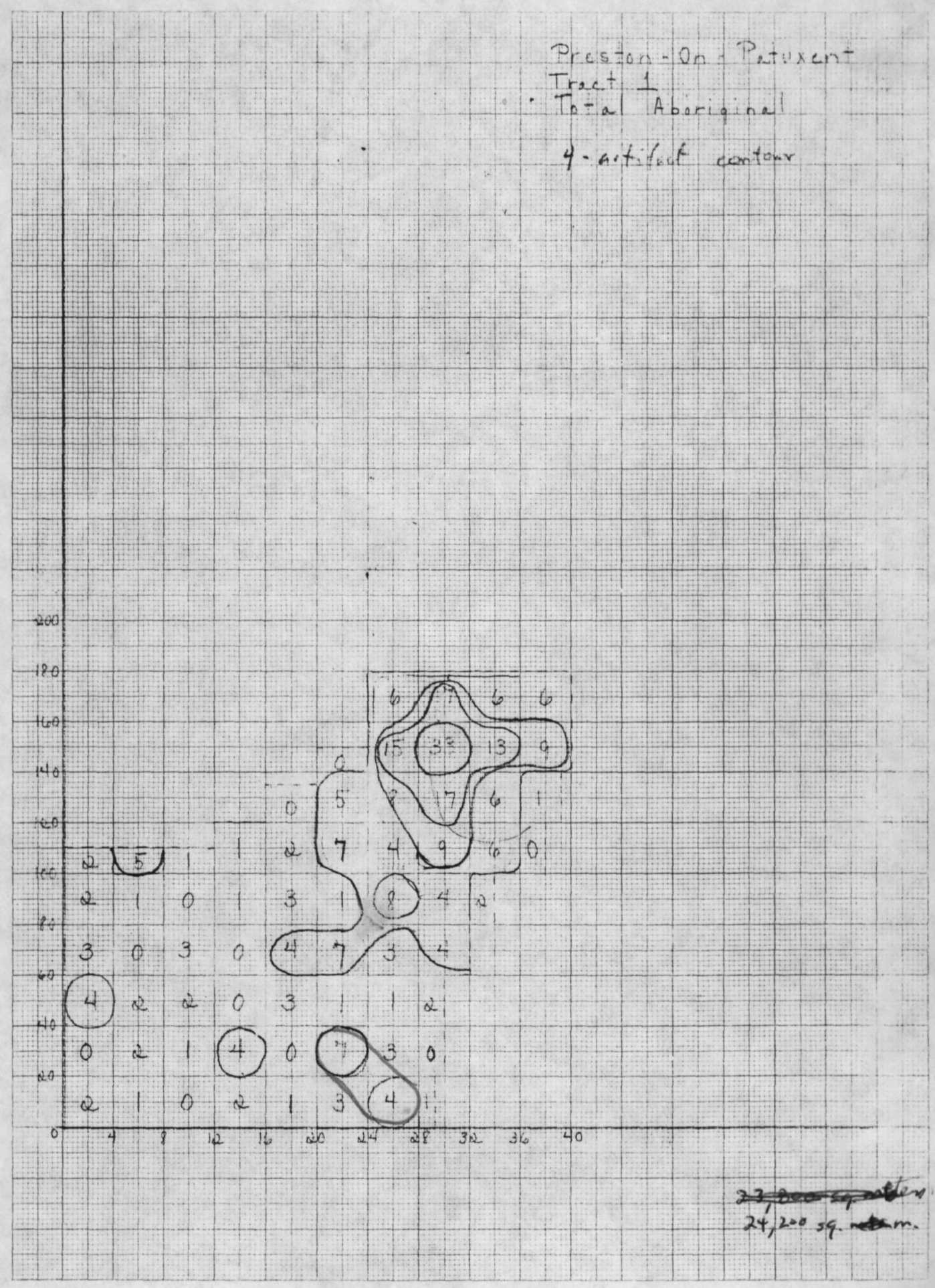




10 MILLIMETERS TO THE CENTIMETER
MEAD PRODUCTS, DAYTON, OHIO 45463

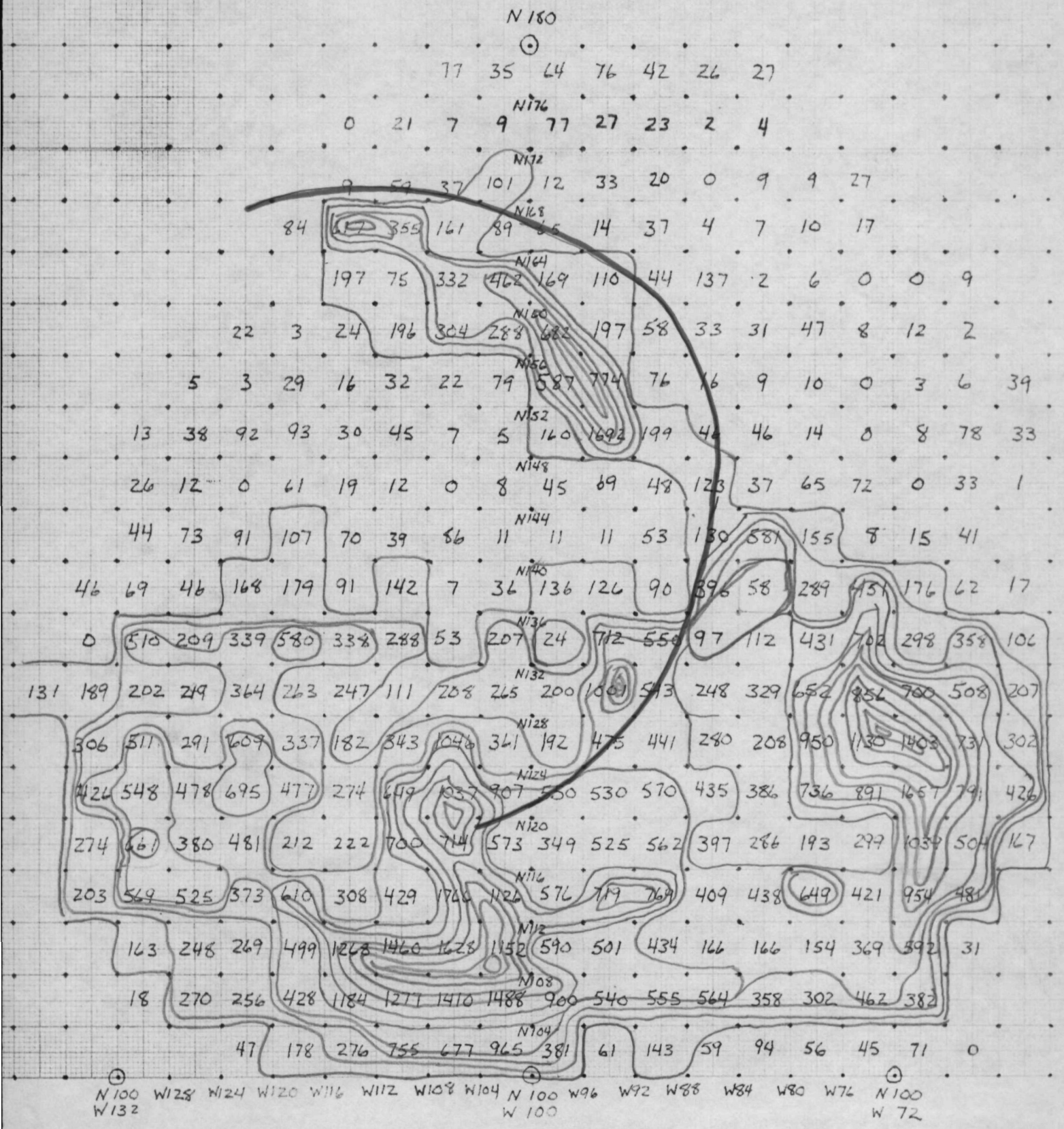
Preston-On-Patuxent
Tract 1
Total Aboriginal

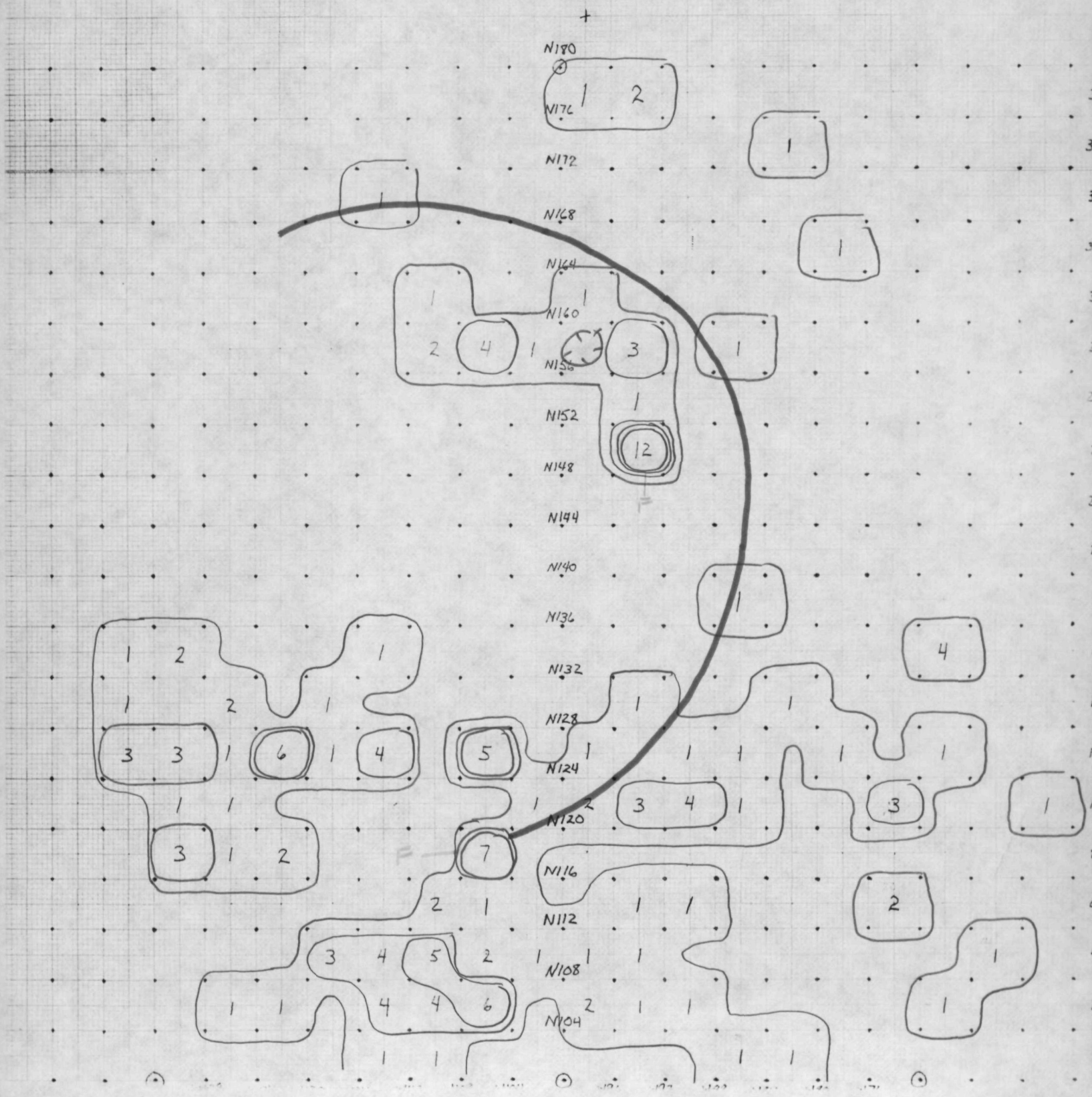
4-artifact contour

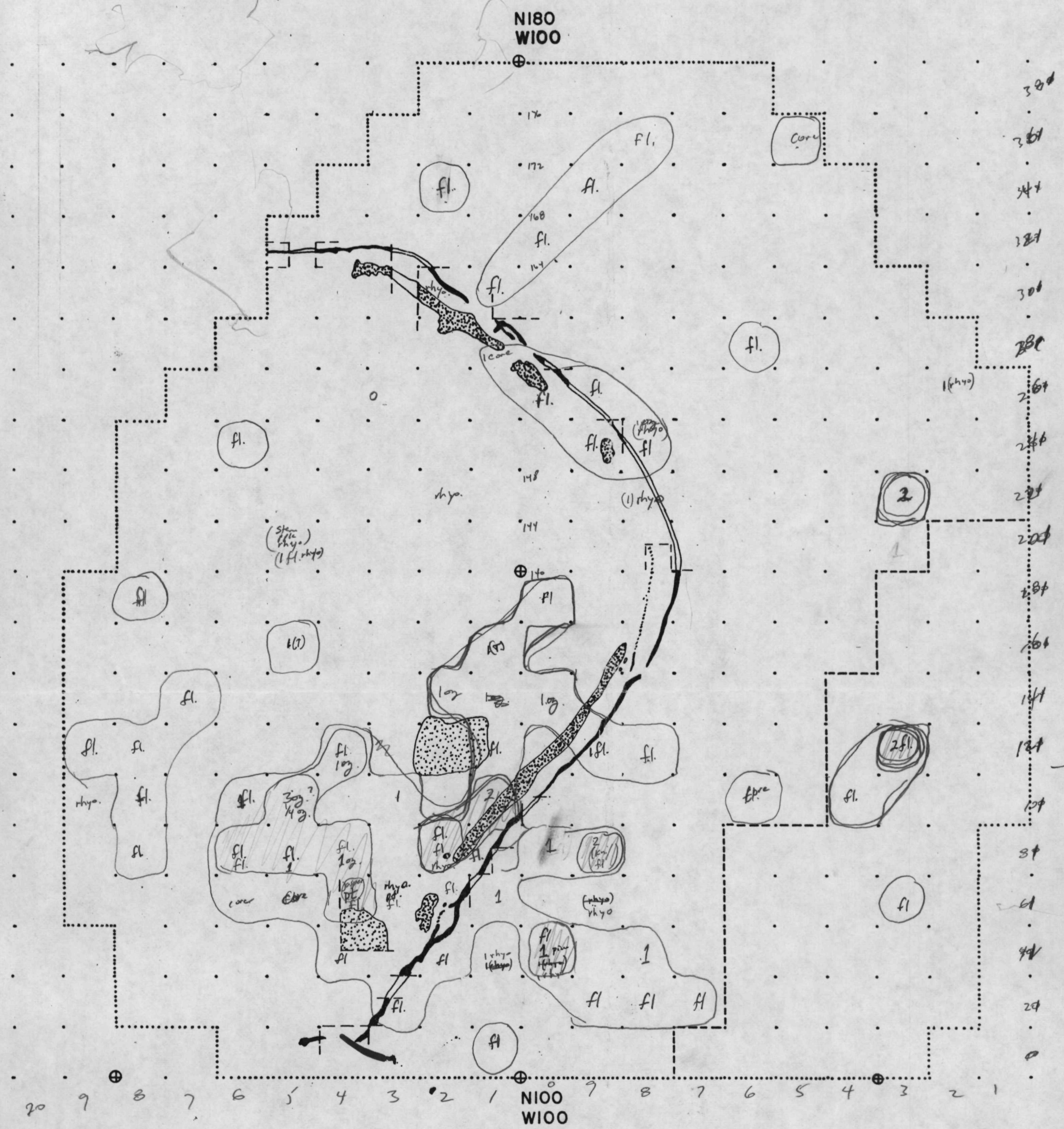


~~23,000 sq. meters~~
24,200 sq. ~~meters~~ m.

100 interval




N180
N176
N172
N168
N164
N160
N156
N152
N148
N144
N140
N136
N132
N128
N124
N120
N116
N112
N108
N104

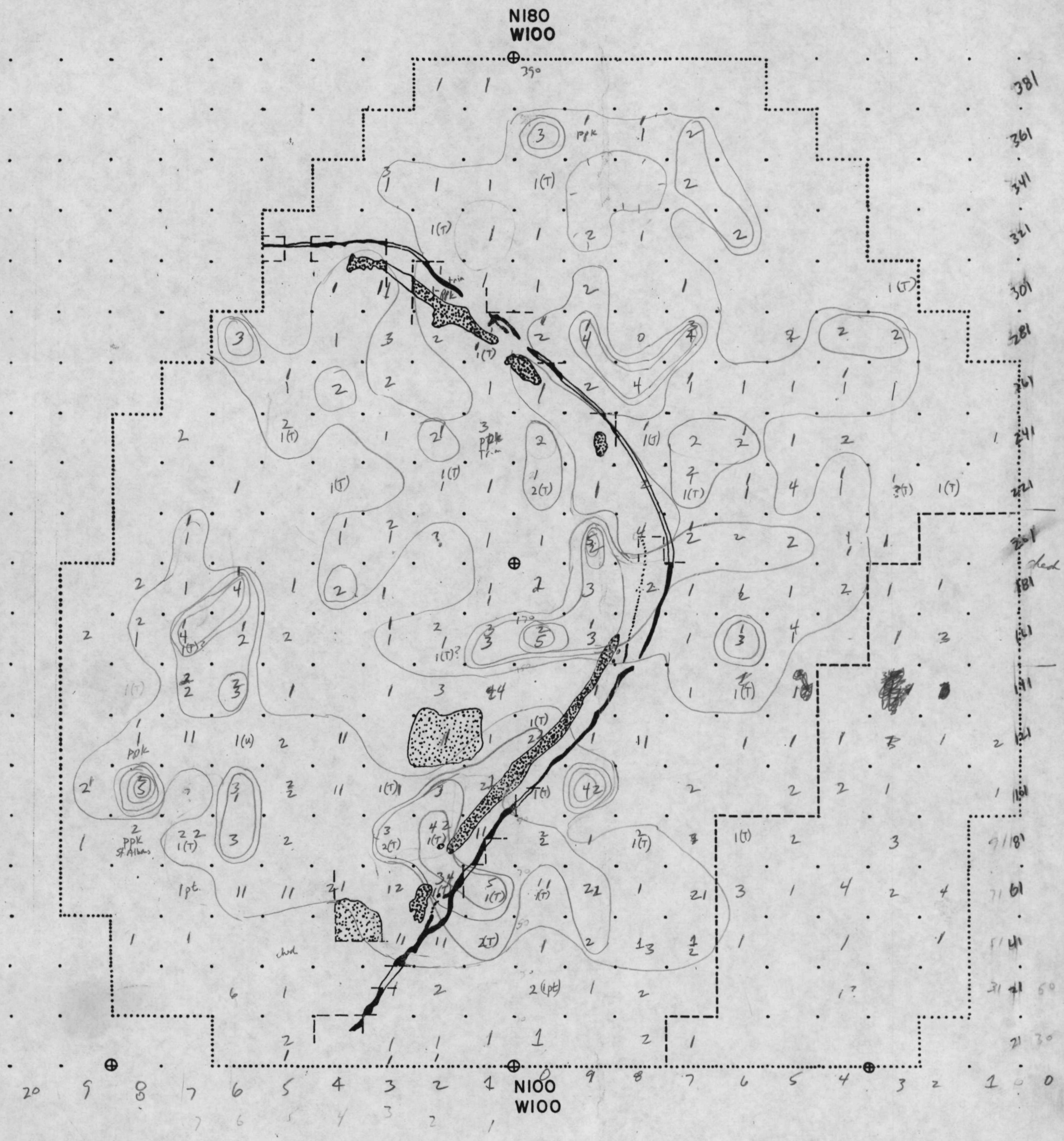


CSC-1
check 5'

on interior

worked
Jasper, chert, flint
Chalcedony

18CV171
CSC 2
Jasper

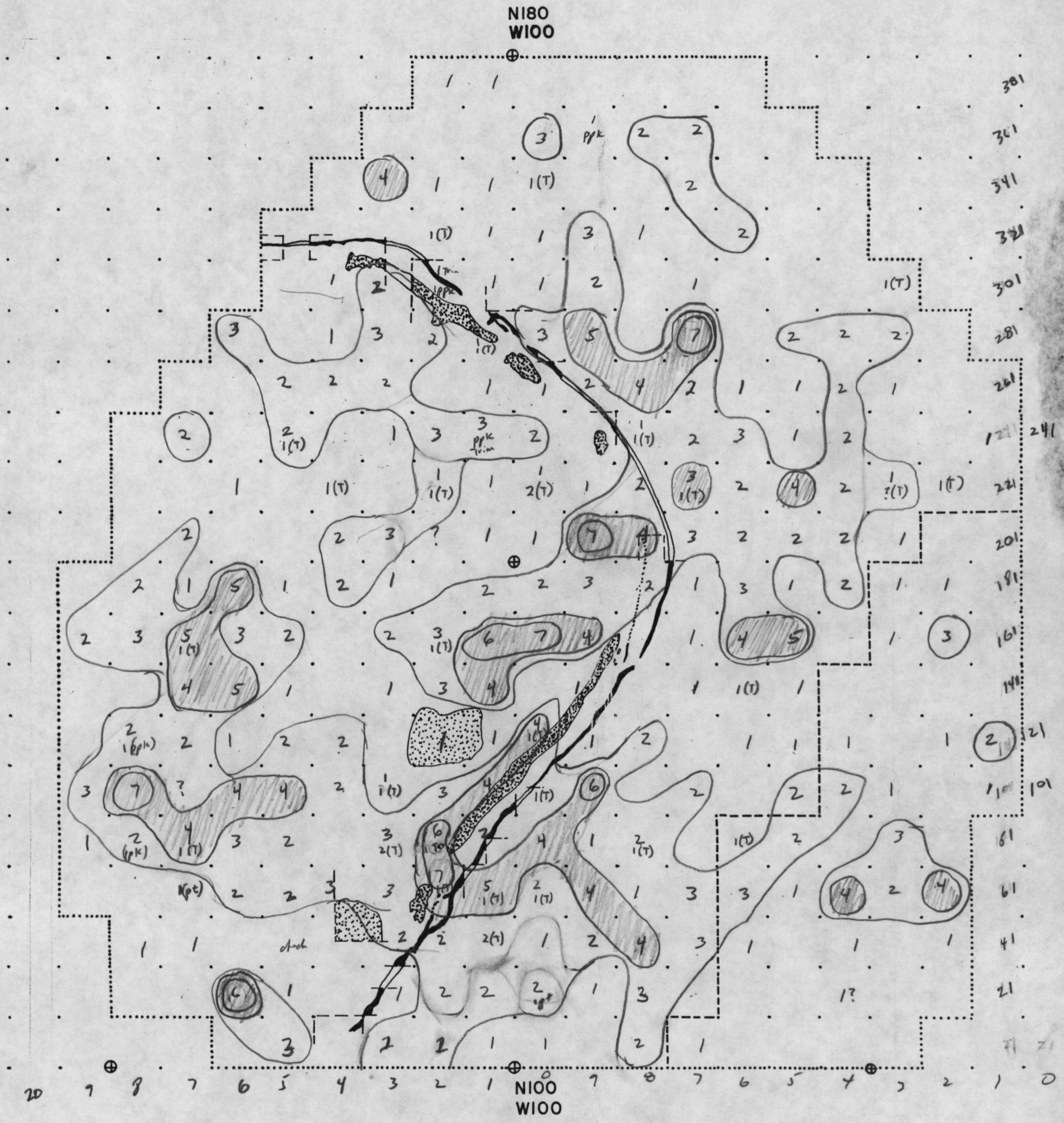


18 CV 171

Quartz Flakes/Cores
implements/tools (Tools)
CSC-2

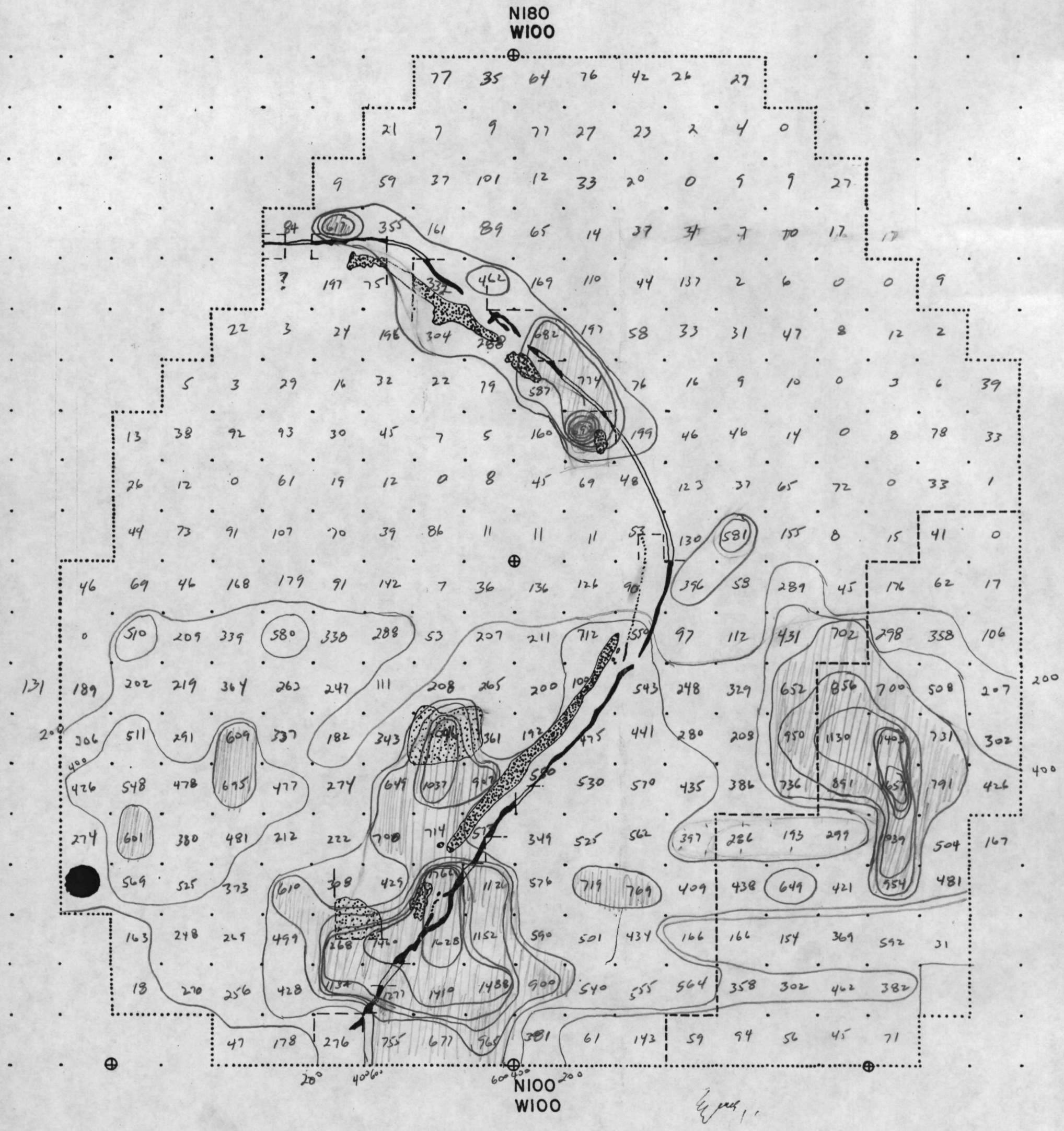
/ - CSC-1 collection

1(T) - indicates # of Tools
1(T) = one tool

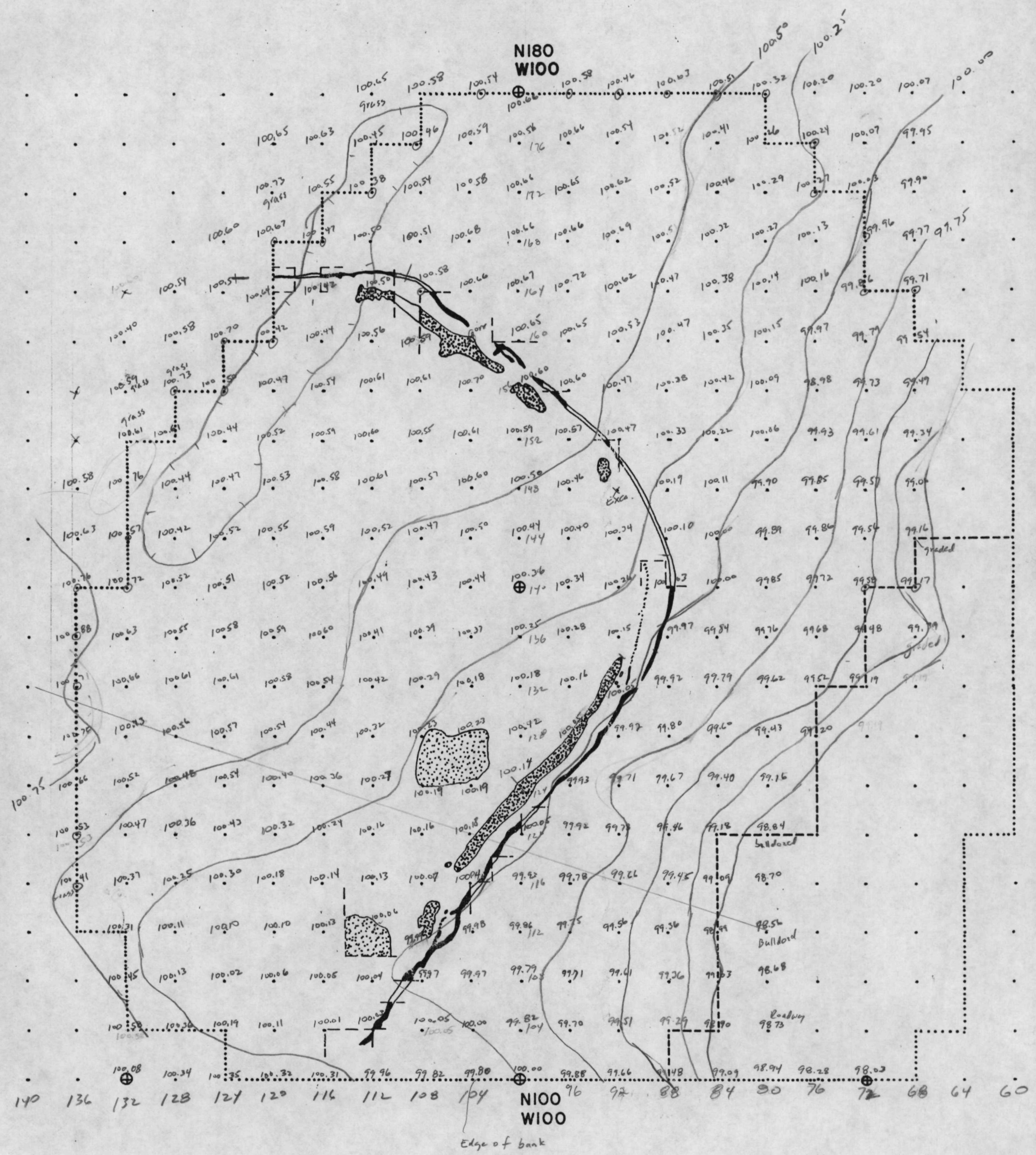


18 CV171

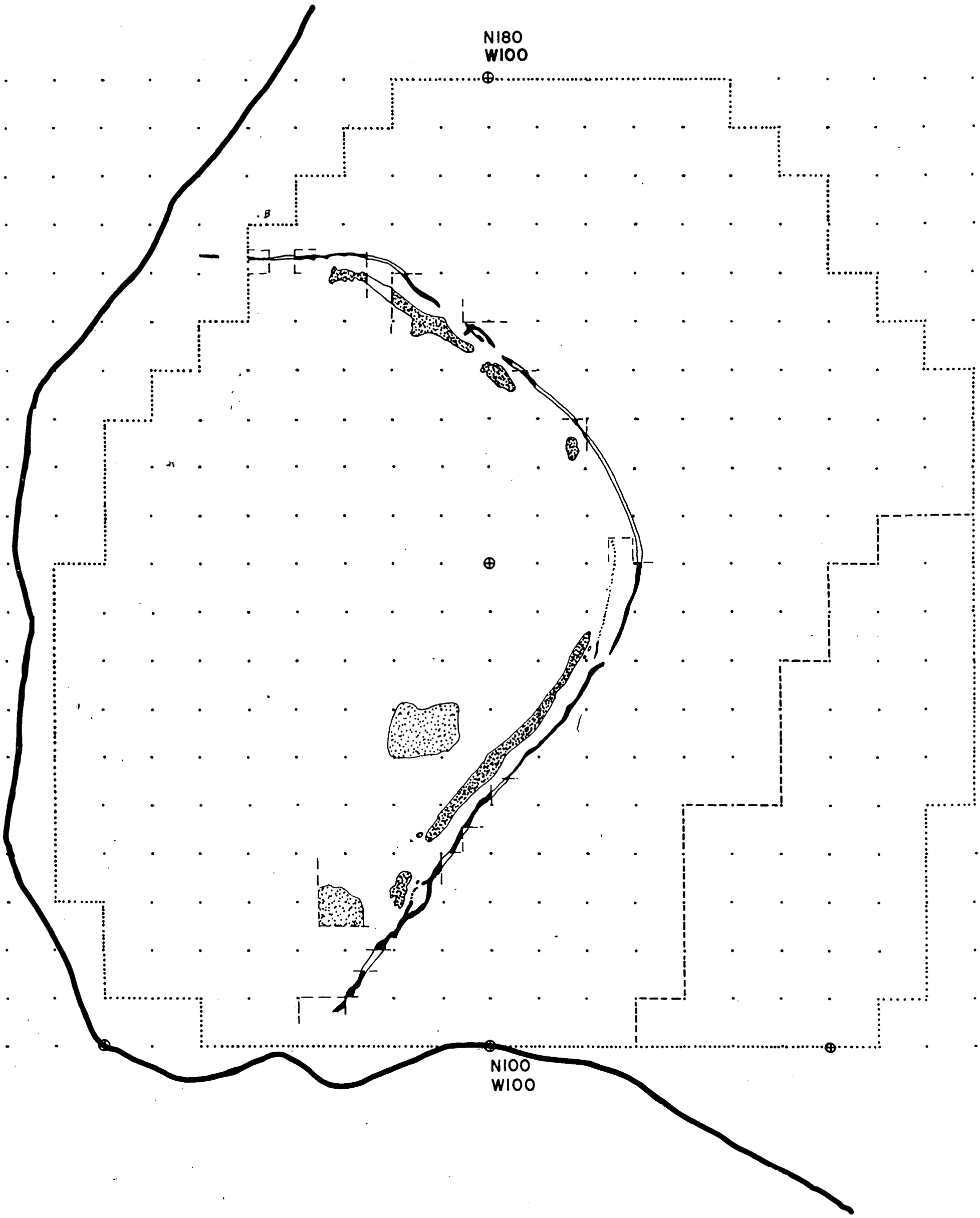
Quartz flakes, cores
pt.
(worked quartz)

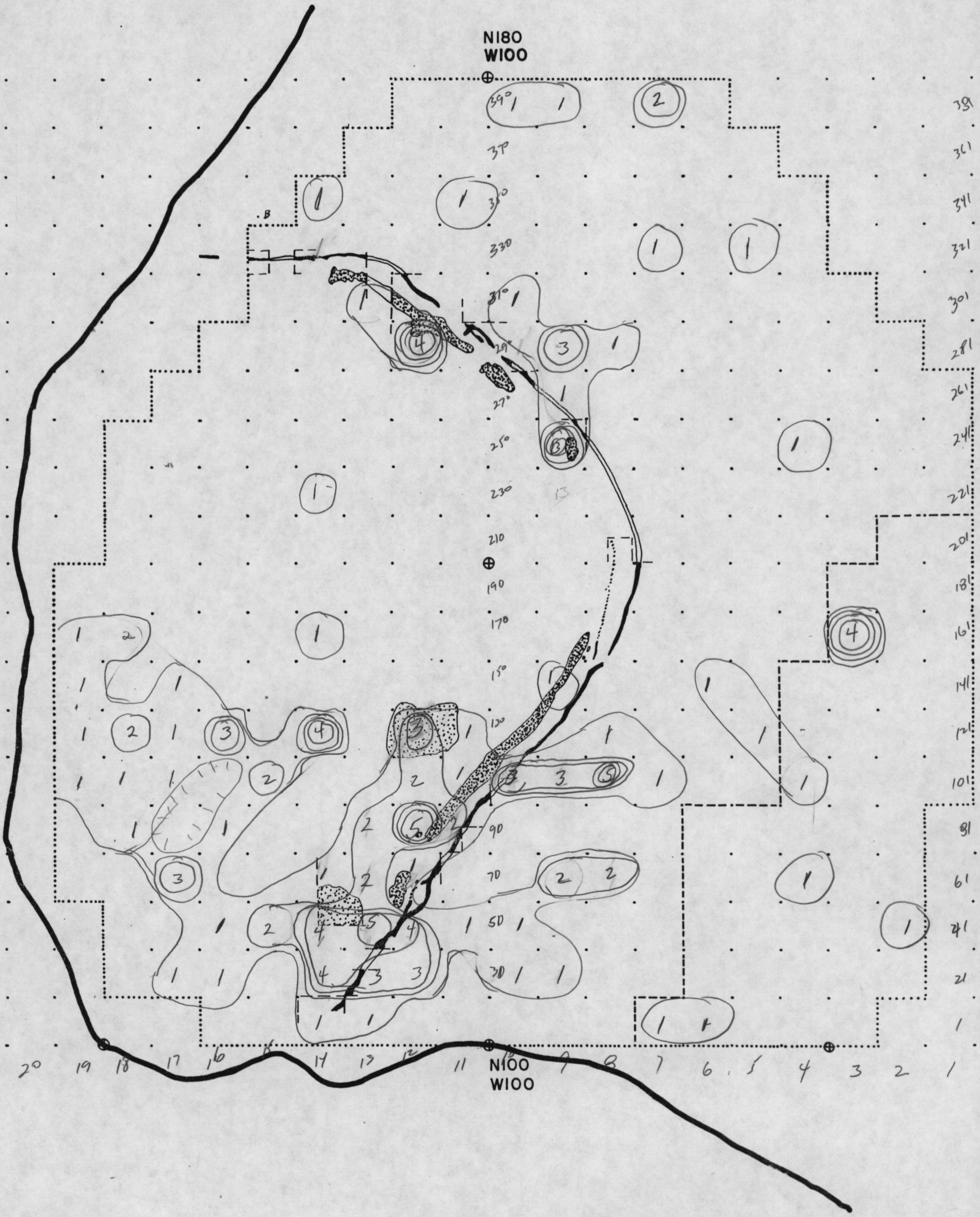


Shell
18CU171
CSC-1
(No shell collected
CSC-2)

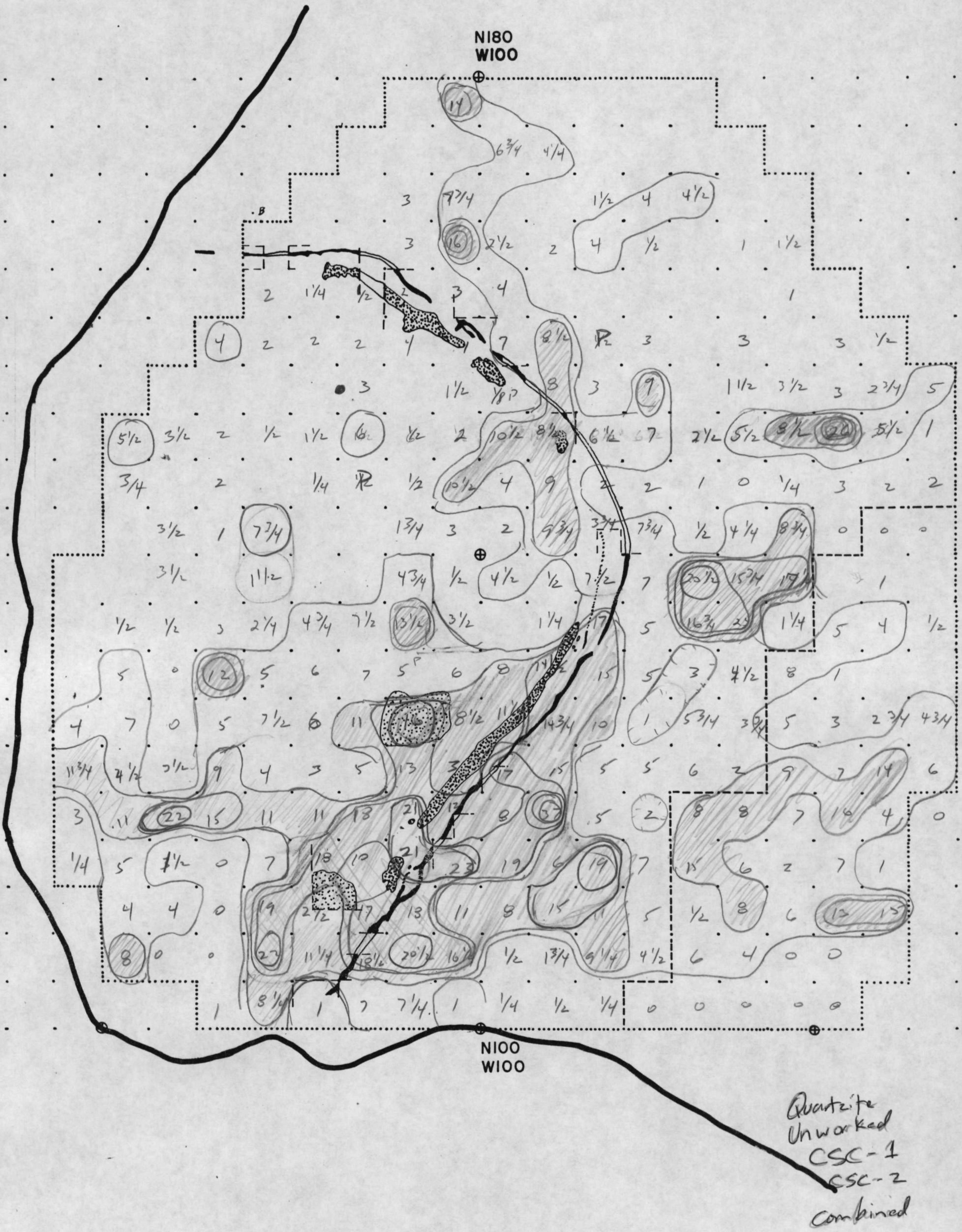


N148-52
W 92-96


N180
W100
B
N100
W100



Rappahannock Blair/Yeocomico/
Sullivan Cove


N180
W100
N100
W100
Quartzite
Unworked
CSC-1
CSC-2
combined

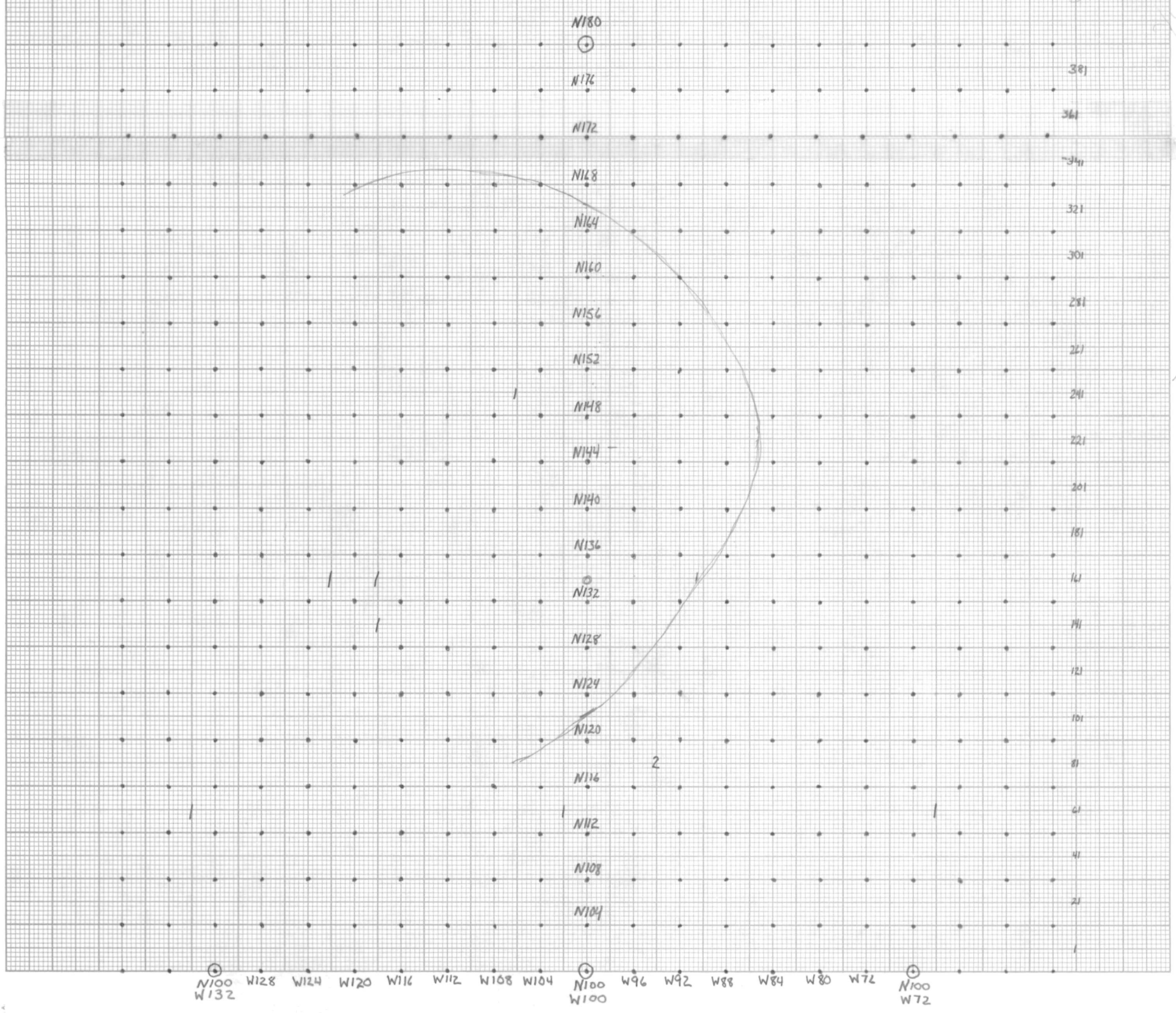
Cumberland Site

18 CV 171

Total Projectile Point

Systematic Surface Collection #1

1983

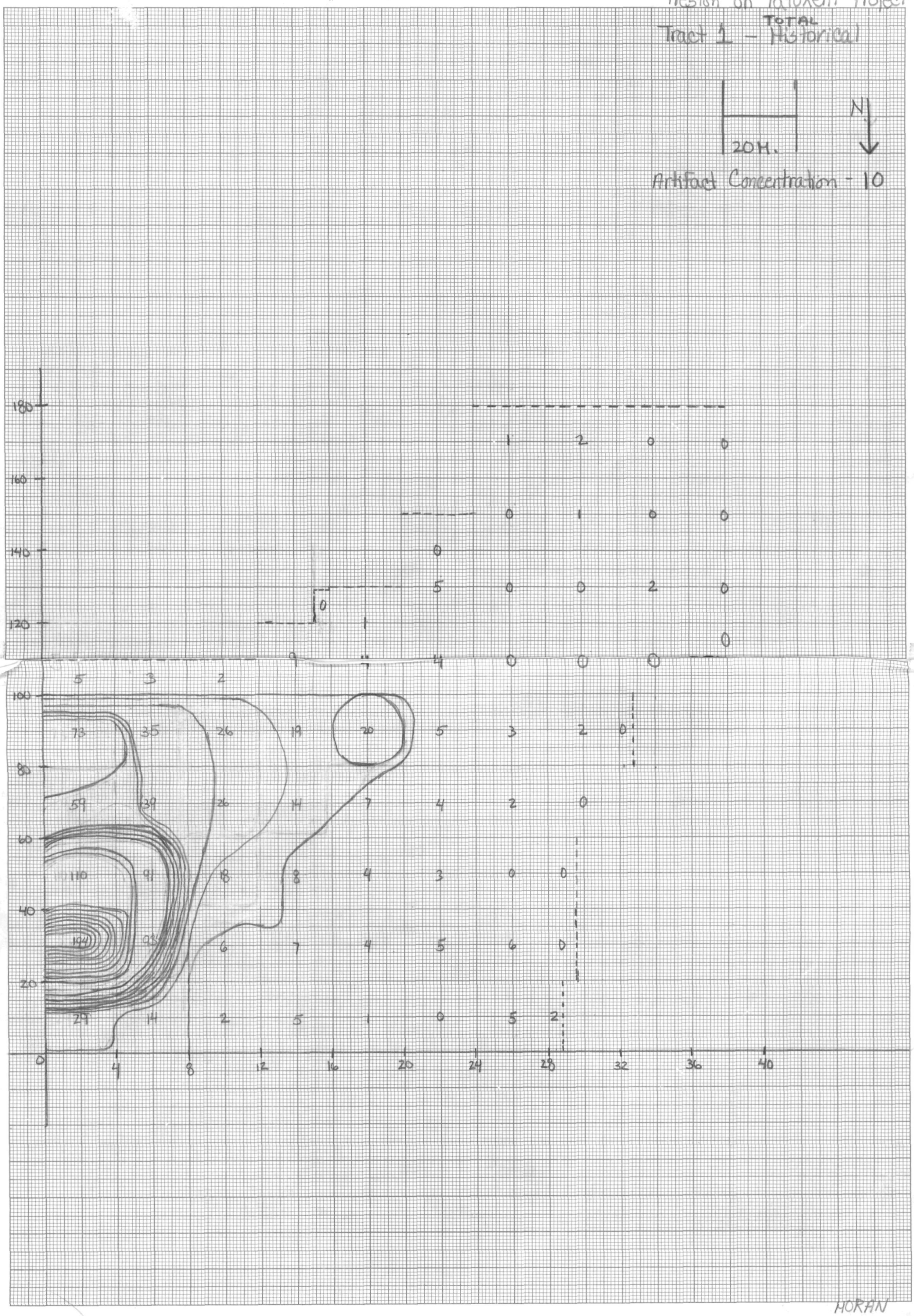


10 Millimeters to the Centimeter
NATIONAL 12-188 Made in U.S.A.

MEAD PRODUCTS, DAYTON, OHIO 45463 10 MILLIMETERS TO THE CENTIMETER

Preston on Patuxent Project

Tract 1 - TOTAL Historical



HORAN

MEAD PRODUCTS, DAYTON, OHIO 45463 10 MILLIMETERS TO THE CENTIMETER

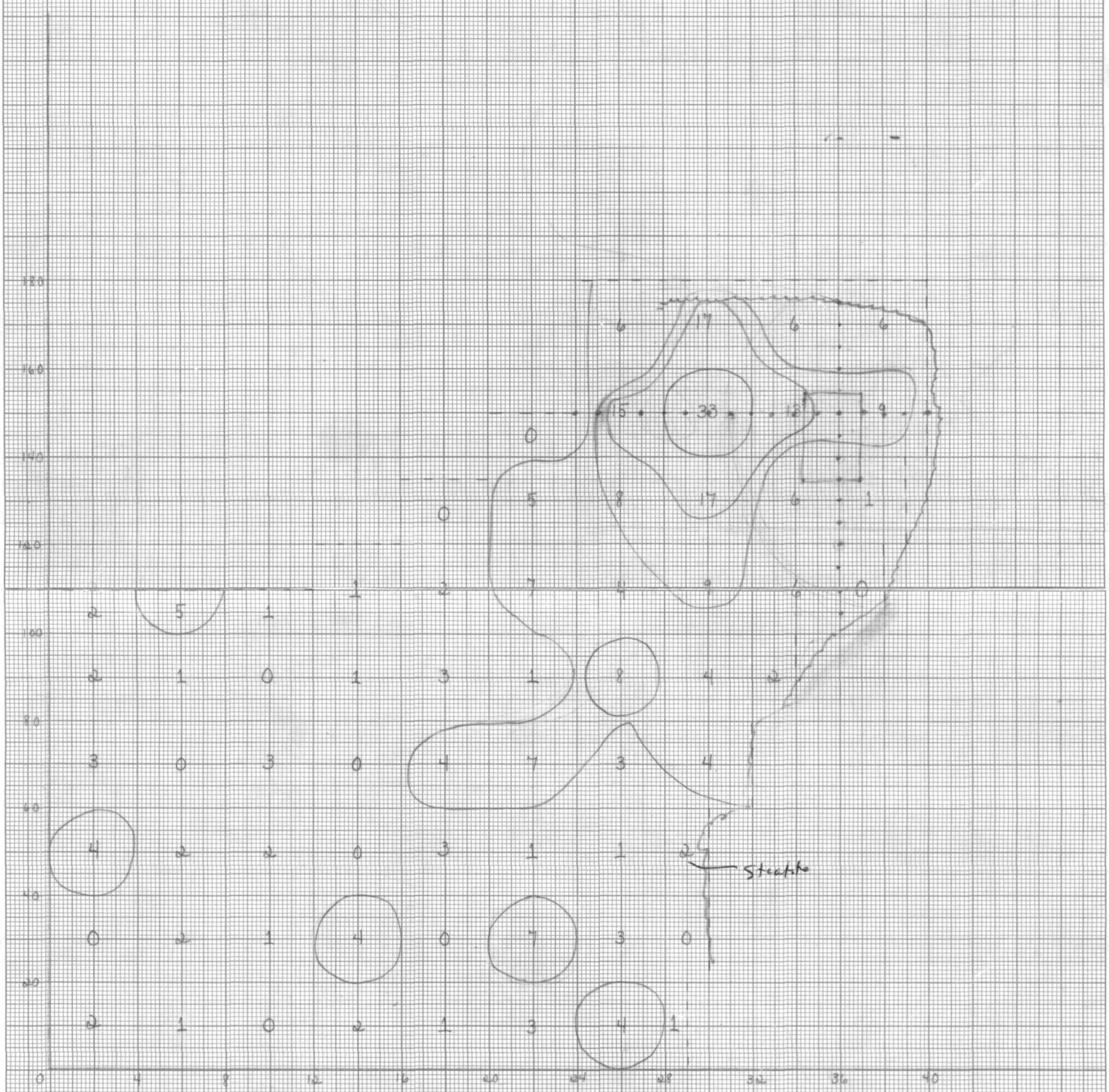
PRESTON - ON - PATUXENT

TRACT 1 - TOTAL ABORIGINAL

20 m.

4 - ARTIFACT CONTOUR

N



R. SEAGLE

Cumberland site

18 Cu 171

Total Oyster Shell by weight

Systematic Surface Collection #1

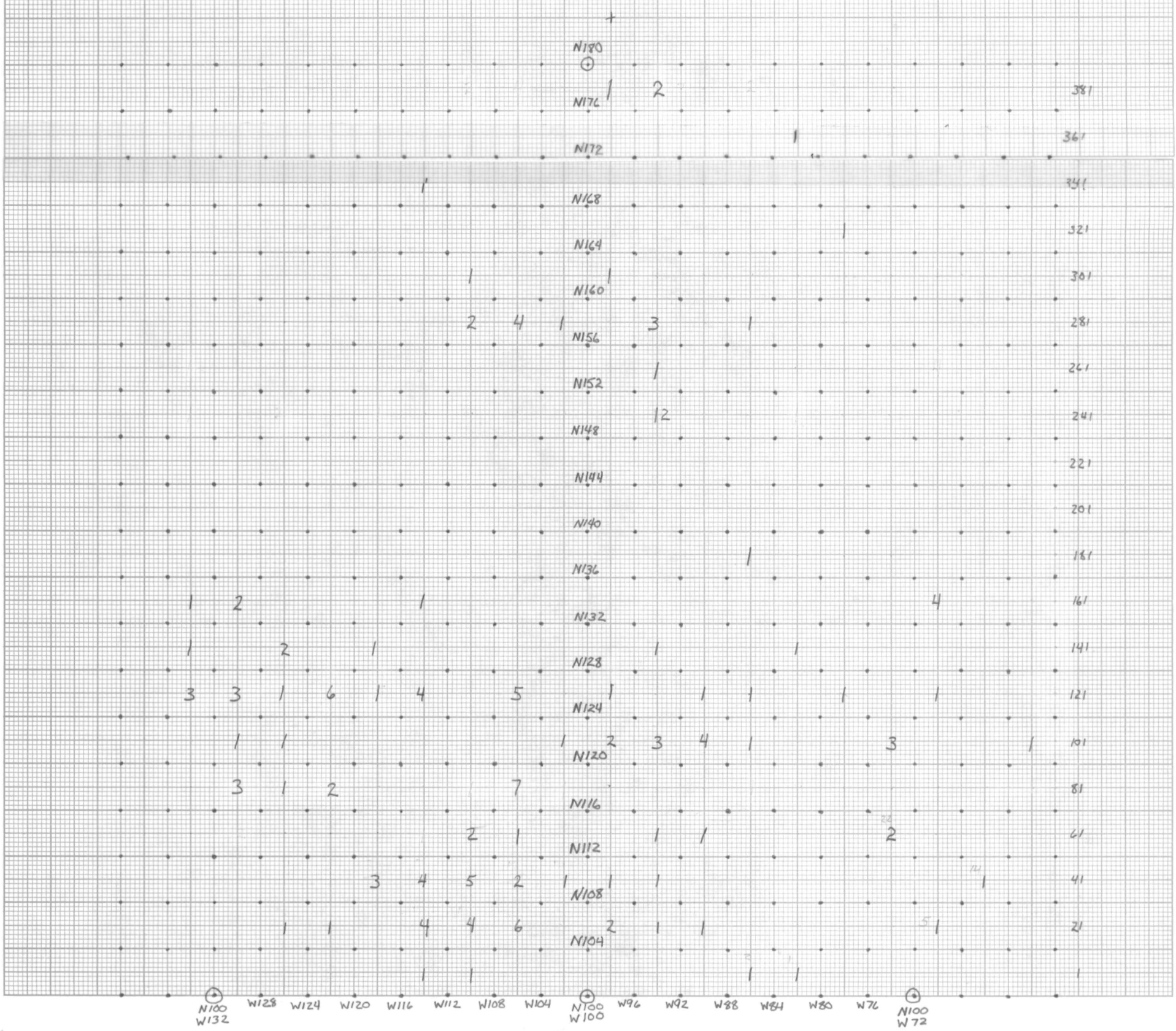
1983

N180																				
									77	35	64	76	42	26	27					
N176																				
							0	21	7	9	77	27	23	2	4					
N172																				
							9	59	37	101	12	33	20	0	9	9	27			
N168																				
						84	617	355	161	89	65	14	37	4	7	10	17			
N164																				
						197	75	332	462	169	110	44	137	2	6	0	0	9		
N160																				
				22	3	24	196	304	288	682	197	58	33	31	47	8	12	2		
N156																				
		5	3	29	16	32	22	79	587	774	76	16	9	10	0	3	6	39		
N152																				
	13	38	92	93	30	45	7	5	160	1692	199	46	46	14	0	8	78	33		
N148																				
	26	12	0	61	19	12	0	8	45	69	48	123	37	65	72	0	33	1		
N144																				
	44	73	91	107	70	39	86	11	11	11	53	130	581	155	8	15	41			
N140																				
46	69	46	168	179	91	142	7	36	136	126	90	396	58	289	451	176	62	17		
N136																				
0	510	209	339	580	338	288	53	207	24	712	550	97	112	431	702	298	358	106	161	
N132																				
131	189	202	219	364	263	247	111	208	265	200	1001	543	248	329	652	856	700	508	207	141
N128																				
306	511	291	609	337	182	343	1046	341	192	475	441	280	208	950	1130	1403	731	302	121	
N124																				
426	548	478	695	477	274	649	1037	907	550	530	570	435	386	736	891	1657	791	426	101	
N120																				
274	661	380	481	212	222	700	714	573	349	525	562	397	286	193	299	1039	504	167	81	
N116																				
203	569	525	373	610	308	429	1766	1126	576	719	769	409	438	649	421	954	481		61	
N112																				
163	248	269	499	1268	1460	1628	1152	590	501	434	166	166	154	369	592	31			41	
N108																				
18	270	256	428	1184	1277	1410	1488	900	540	555	564	358	302	462	382				21	
N104																				
	47	178	276	755	677	965	381	61	143	59	94	56	45	71	0				1	
N100 W132	W128	W124	W120	W116	W112	W108	W104	N100 W100	W96	W92	W88	W84	W80	W76	N100 W72					

Cumberland Site

18 Cu 171

Total Aboriginal Pottery

Systematic Surface Collection #1

1983