

Auric Visible Gold Analysis

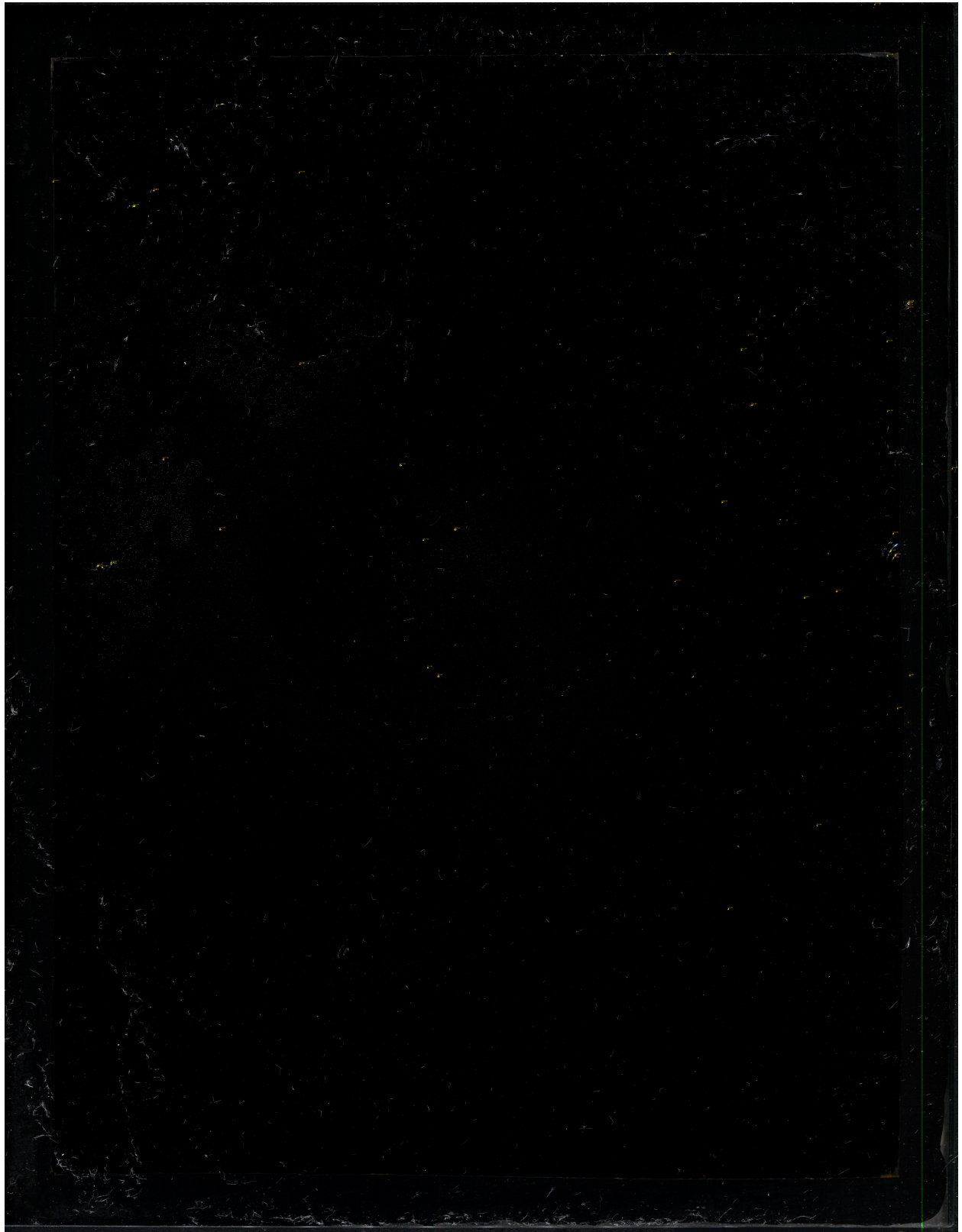
Sample: DPI sample scan

Processed: 2026-07-01T15:25:51+00:00

Sensitivity: 5

Metric	Value
Particle count	43
Accepted	36
Review	7
Rejected	0

Detection Overlay



Particle Review

ID	Decision	Confidence	Area	Circularity	Solidity	Reason
20	accept	1.00	209.0	0.85	0.98	strong gold color and shape evidence
21	accept	1.00	194.5	0.85	0.97	strong gold color and shape evidence
24	accept	1.00	184.5	0.77	0.94	strong gold color and shape evidence
5	accept	1.00	167.5	0.87	0.97	strong gold color and shape evidence
35	accept	0.99	141.0	0.54	0.83	strong gold color and shape evidence
25	accept	1.00	140.5	0.86	0.96	strong gold color and shape evidence
12	accept	1.00	123.5	0.76	0.93	strong gold color and shape evidence
17	accept	1.00	103.5	0.64	0.93	strong gold color and shape evidence
16	accept	1.00	98.5	0.70	0.92	strong gold color and shape evidence
9	review	0.70	92.5	0.71	0.93	weak strict-seed coverage
7	accept	1.00	85.5	0.85	0.97	strong gold color and shape evidence
36	accept	0.84	81.5	0.73	0.92	strong gold color and shape evidence
19	accept	0.95	74.0	0.68	0.91	strong gold color and shape evidence
28	review	0.71	73.0	0.77	0.93	weak strict-seed coverage
18	accept	1.00	72.0	0.82	0.96	strong gold color and shape evidence
33	accept	0.88	69.0	0.27	0.65	strong gold color and shape evidence
2	accept	0.99	68.0	0.63	0.87	strong gold color and shape evidence
41	accept	0.99	68.0	0.81	0.99	strong gold color and shape evidence
42	accept	0.96	68.0	0.39	0.66	strong gold color and shape evidence
38	accept	0.94	67.5	0.79	0.94	strong gold color and shape evidence
27	accept	0.89	66.0	0.30	0.69	strong gold color and shape evidence
40	accept	1.00	58.5	0.80	0.96	strong gold color and shape evidence
29	accept	1.00	53.5	0.71	0.96	strong gold color and shape evidence
8	accept	0.83	51.5	0.60	0.85	strong gold color and shape evidence
43	review	0.66	44.5	0.78	0.94	no strong gold core; weak strict-seed cove