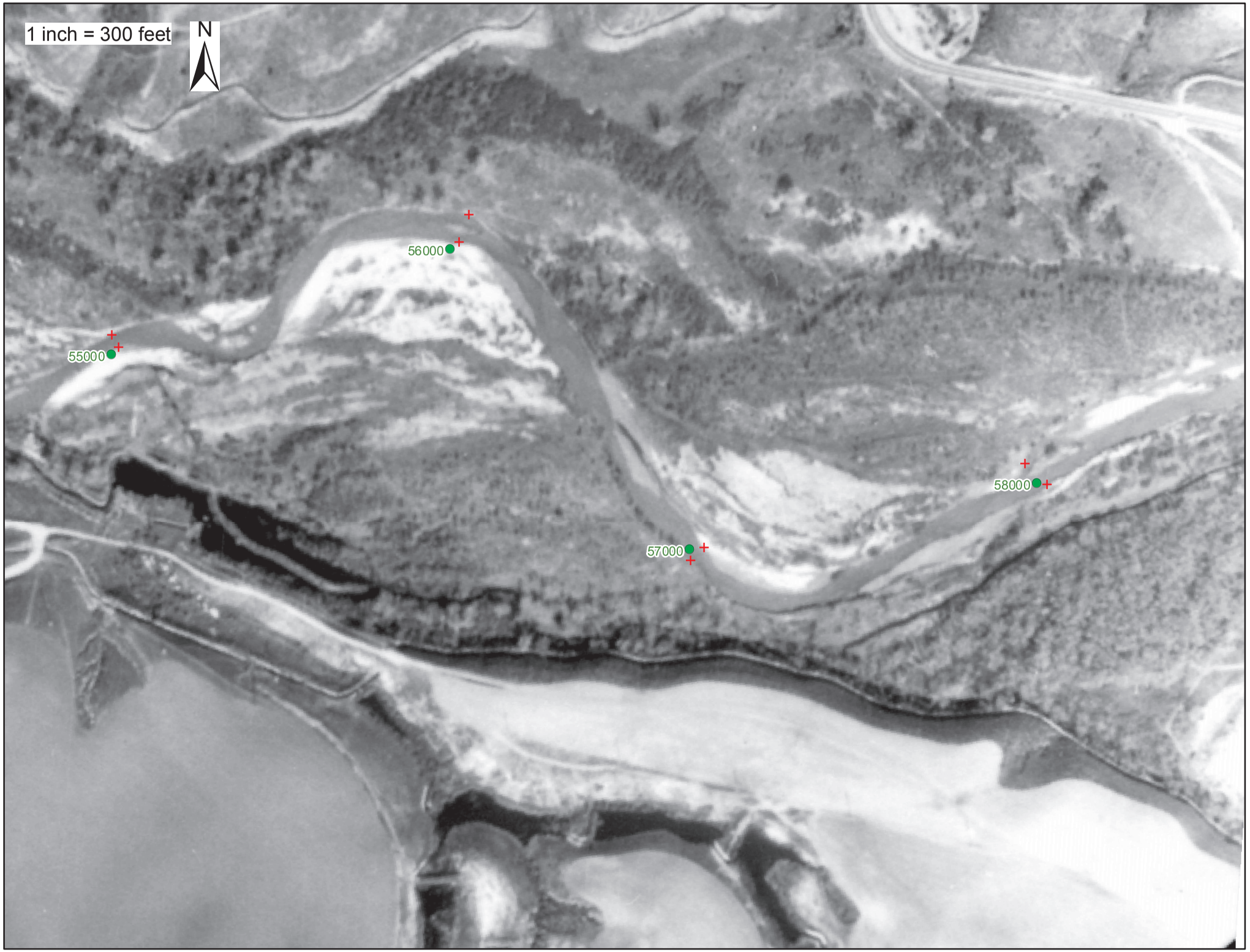

1 inch = 300 feet
N
Diversion downstream of RS 40000
40000
41000
39000
38000


1 inch = 300 feet
N
41000
42000
43000
44000


1 inch = 300 feet
N
44000
45000
46000
47000
48000
49000


1 inch = 300 feet
N
49000
50000
51000
52000


1 inch = 300 feet
N
52000
53000
54000
55000


1 inch = 300 feet
N
56000
55000
58000
57000


1 inch = 300 feet
N
84000
83000
82000
81000


1 inch = 300 feet
N
86000
85000
84000


1 inch = 300 feet
N
88000
87000
86000


1 inch = 300 feet
N
90000
89000
88000


1 inch = 300 feet
N
93000
92000
91000
90000


1 inch = 300 feet
N
95000
94000
93000


1 inch = 300 feet
N
98000
97000
96000
95000


1 inch = 300 feet
N
Discharge at RS 100000
99000
98000


1 inch = 300 feet
N
103000
102000
101000


1 inch = 300 feet
N
106000
105000
104000
103000


1 inch = 300 feet
N
108000
107000
106000

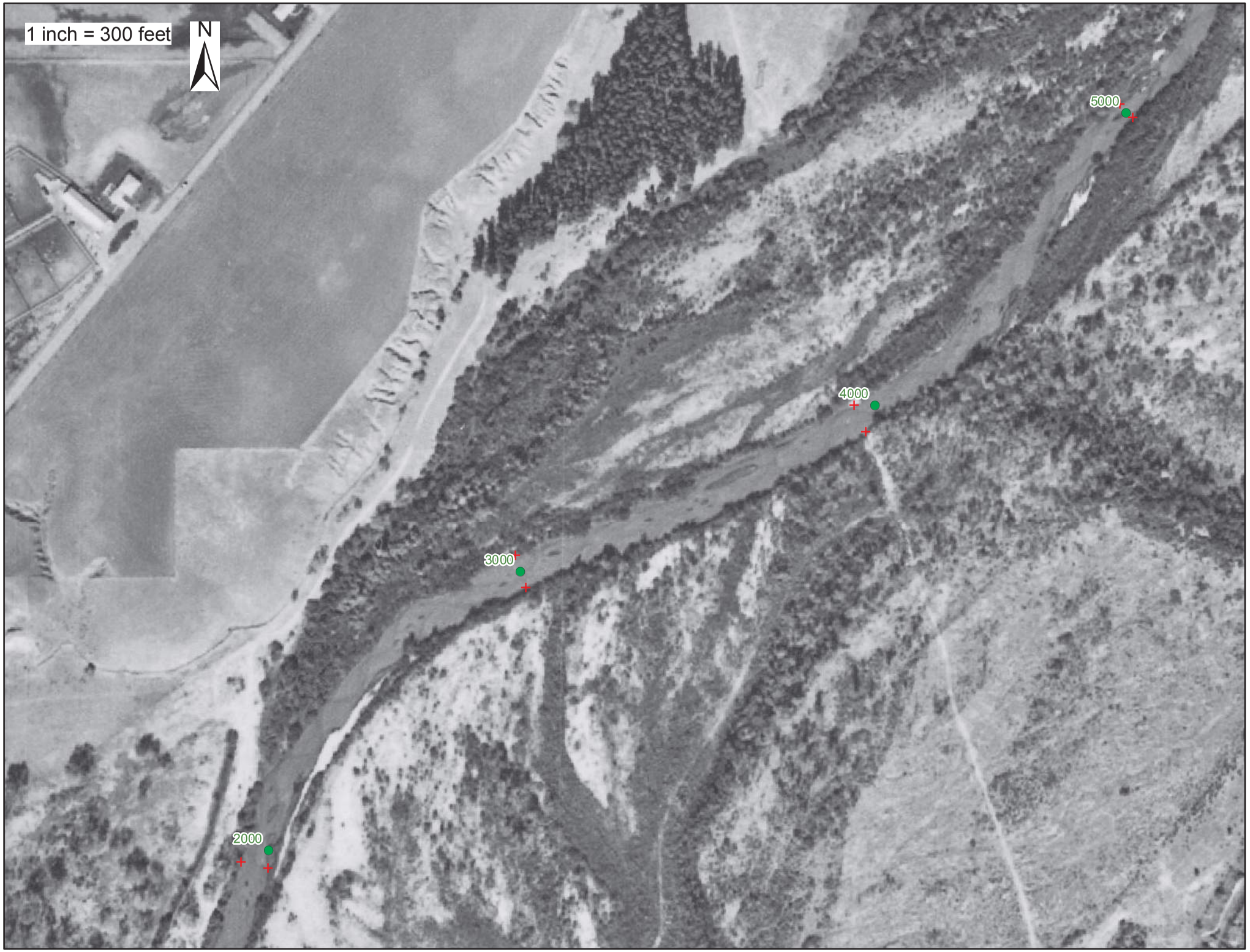
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Appendix F

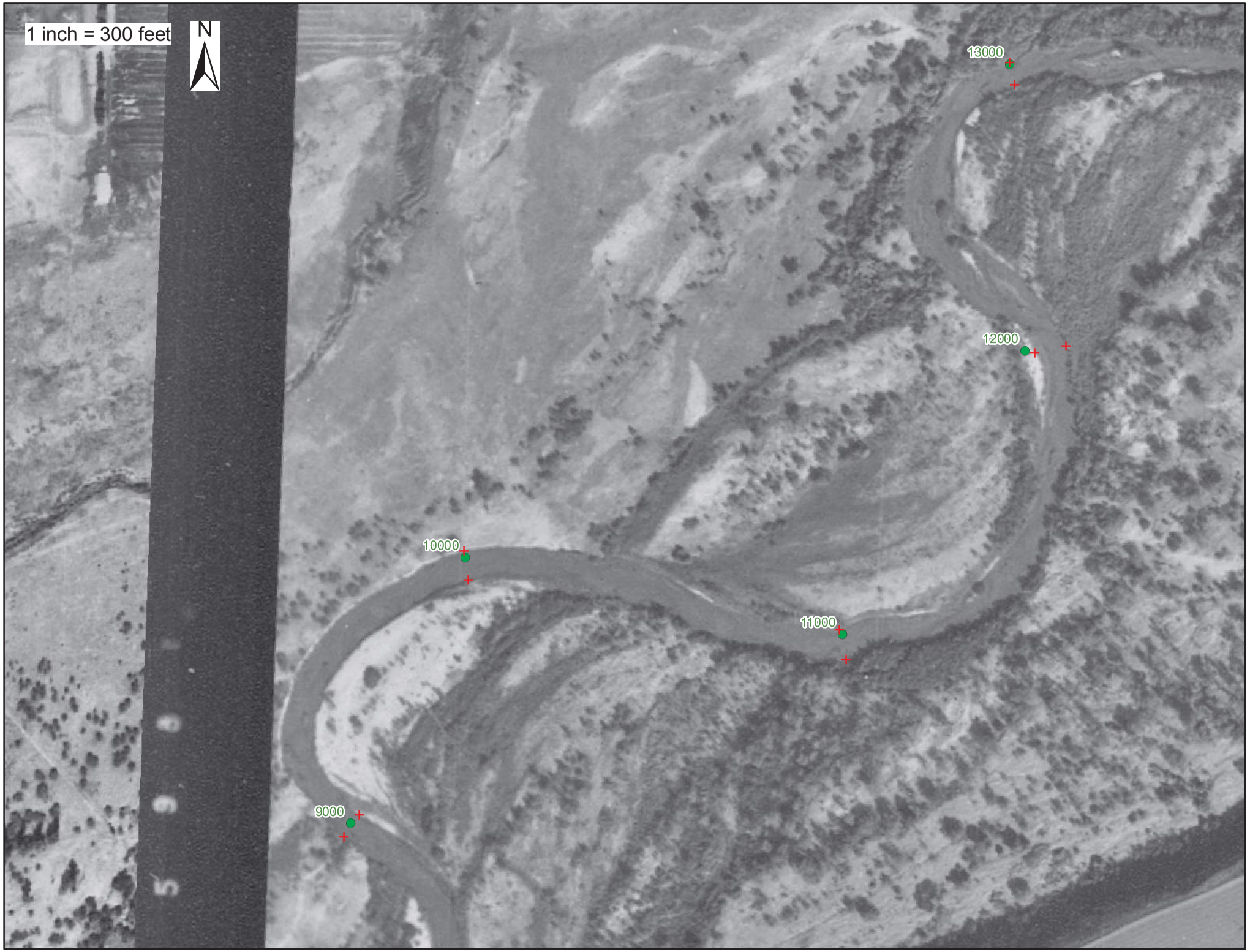
1959 Aerial Photos

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1 inch = 300 feet
N
2000
1000
0


1 inch = 300 feet
N
5000
4000
3000
2000

KODAK AEROGRAPHIC SAFETY FILM
9000
8000
7000
6000
5000
N
1 inch = 300 feet

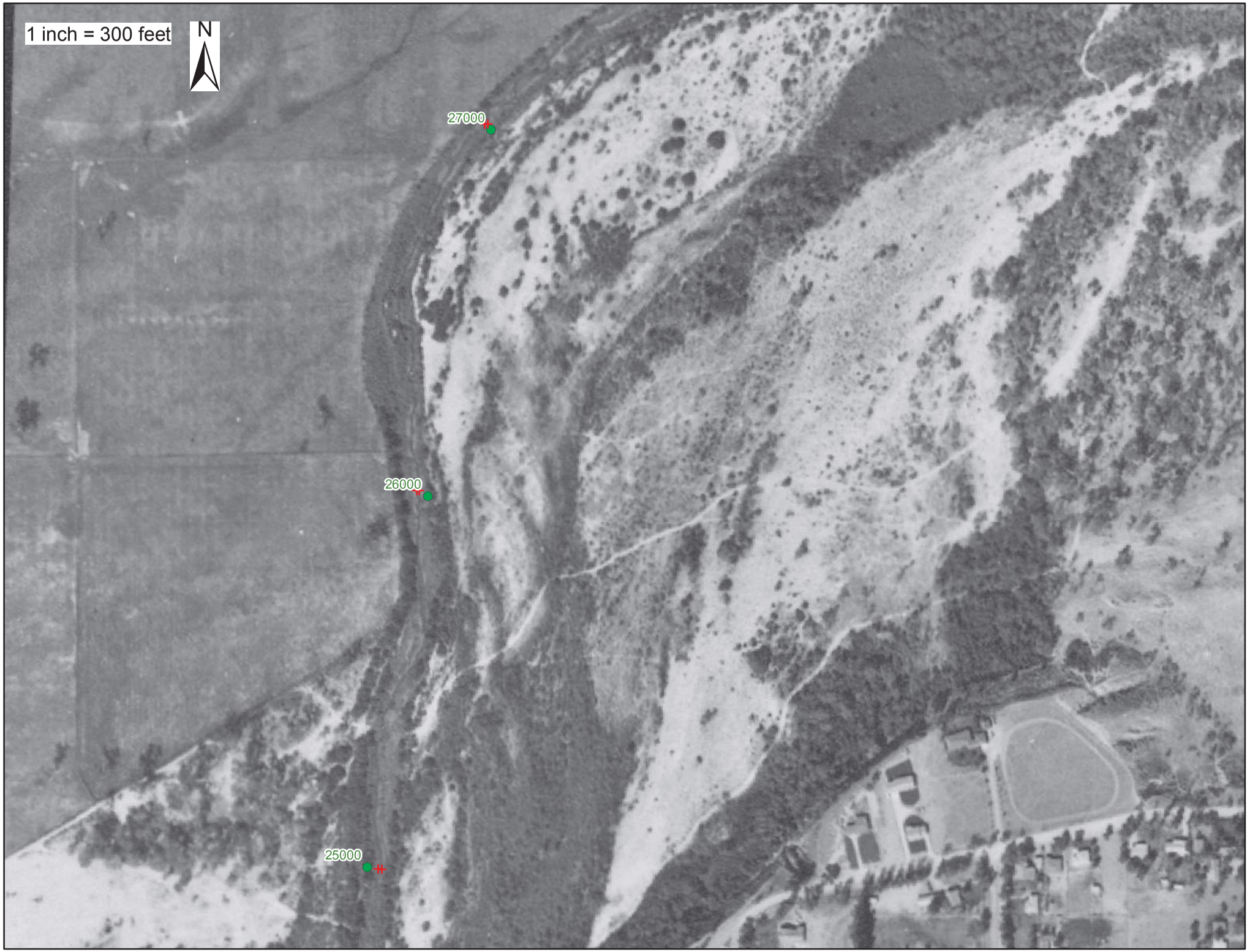

1 inch = 300 feet
N
13000
12000
10000
11000
9000


1 inch = 300 feet
N
16000
15000
13000
14000
12000


1 inch = 300 feet
N
16000
17000
18000
19000


1 inch = 300 feet
N
19000
20000
21000
22000


1 inch = 300 feet
N
22000
23000
24000
25000


1 inch = 300 feet
N
27000
26000
25000


1 inch = 300 feet
N
29000
28000
27000
26000


1 inch = 300 feet
N
29000
30000
31000
32000


1 inch = 300 feet
N
34000
Discharge downstram of RS 34000
33000
32000


1 inch = 300 feet
N
36000
35000
34000
Discharge downstram of RS 34000


1 inch = 300 feet
N
38000
37000
36000


1 inch = 300 feet
N
Diversion at RS 39000
39000
40000
41000
38000


1 inch = 300 feet
N
40000
41000
42000
43000


1 inch = 300 feet
N
Discharge at RS 44000
44000
45000
46000
Diversion downstream of RS 47000

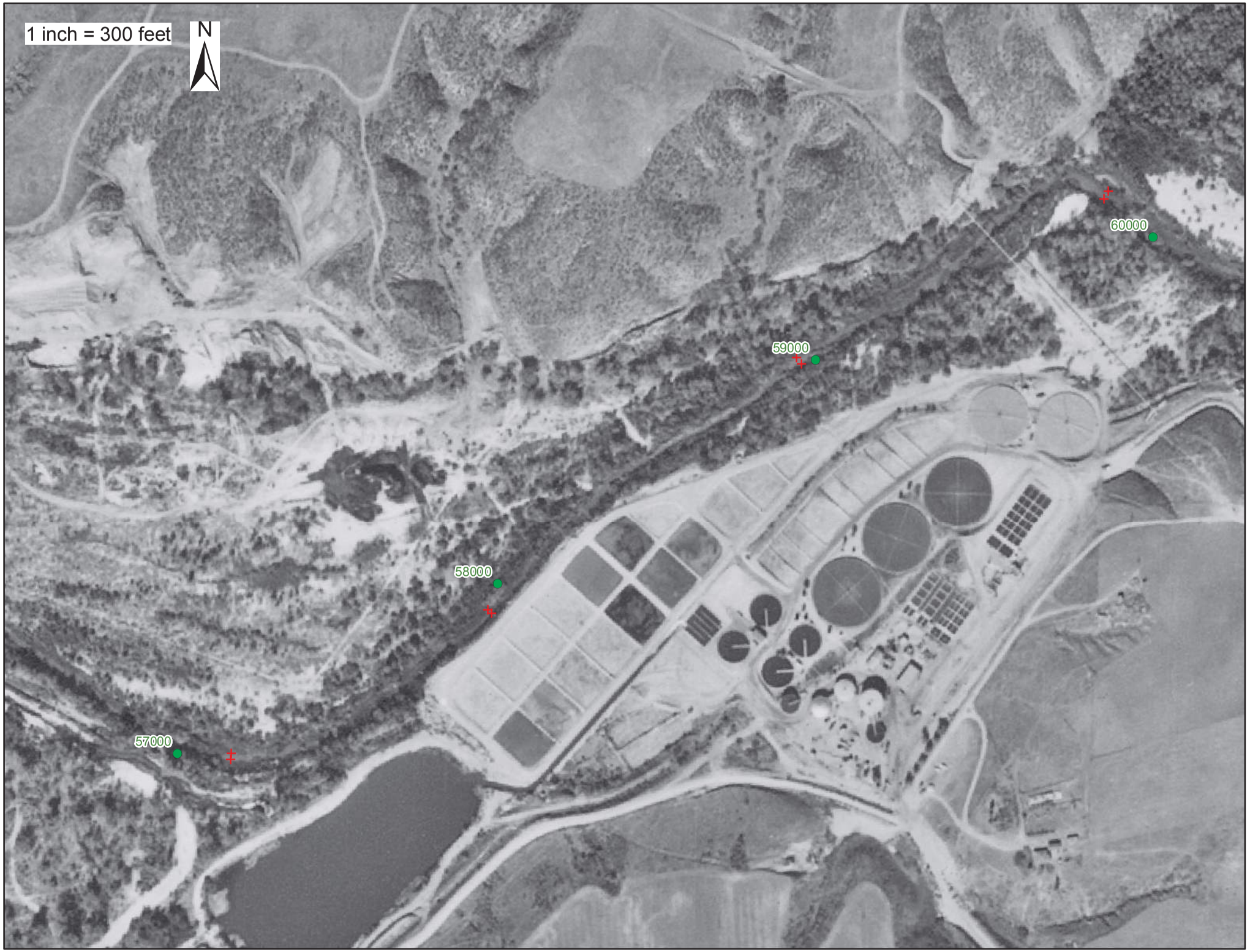

1 inch = 300 feet
N
46000
Diversion downstream of RS 47000
47000
48000


1 inch = 300 feet
N
47000
48000
49000
50000

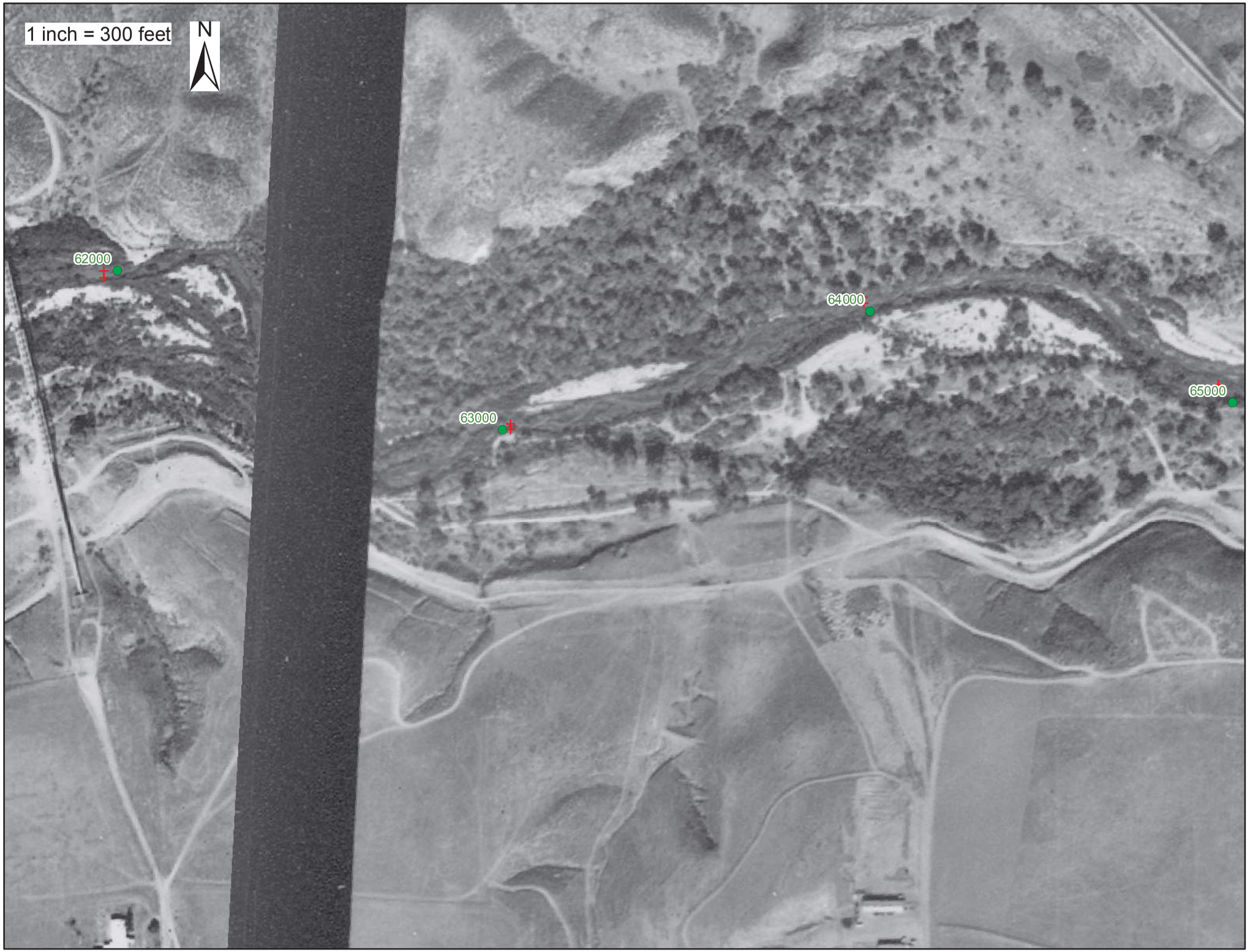

1 inch = 300 feet
N
50000
51000
52000
53000


1 inch = 300 feet
N
52000
53000
54000


1 inch = 300 feet
N
54000
55000
56000
57000

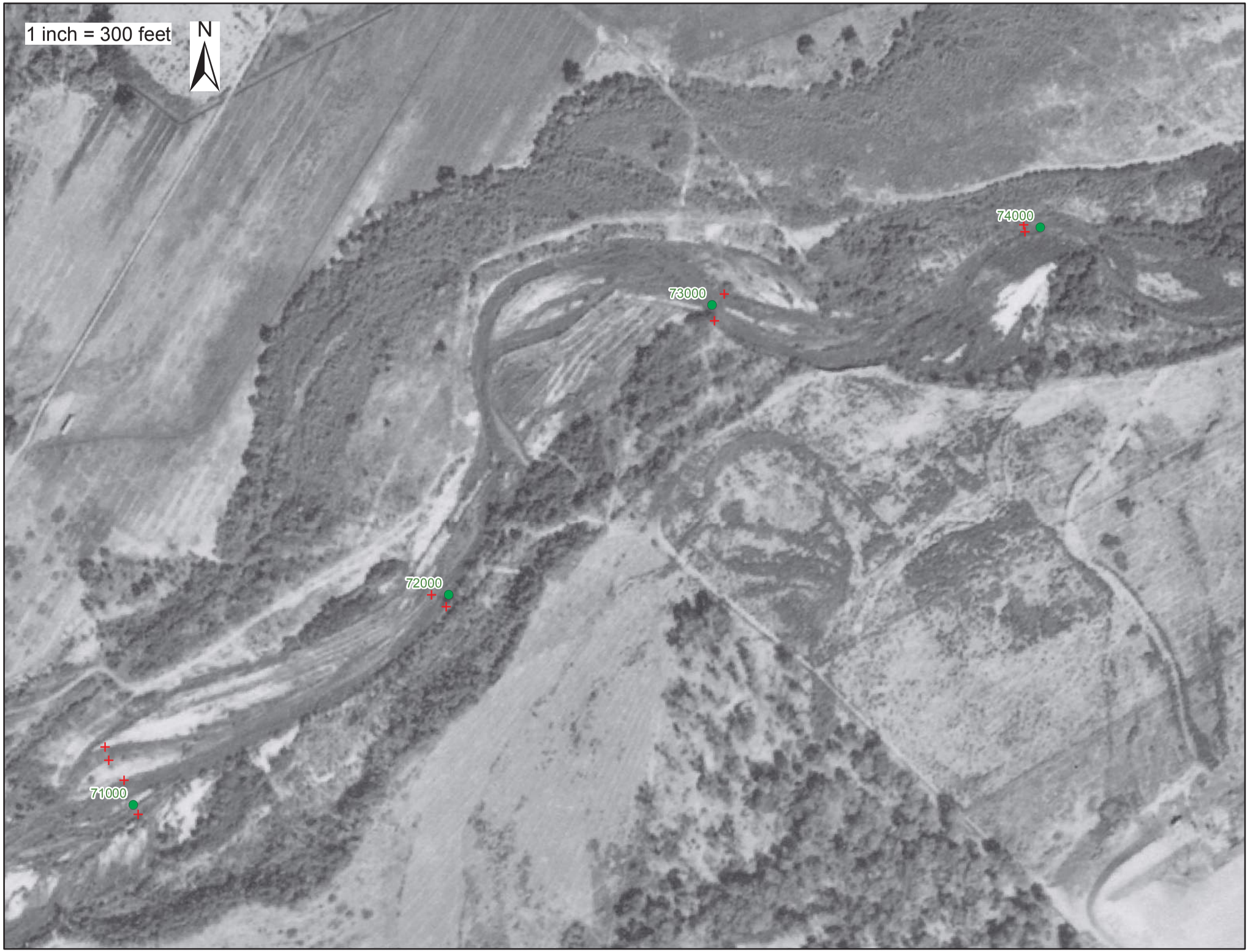

1 inch = 300 feet
N
60000
59000
58000
57000


1 inch = 300 feet
N
62000
61000
60000


1 inch = 300 feet
N
62000
64000
65000
63000

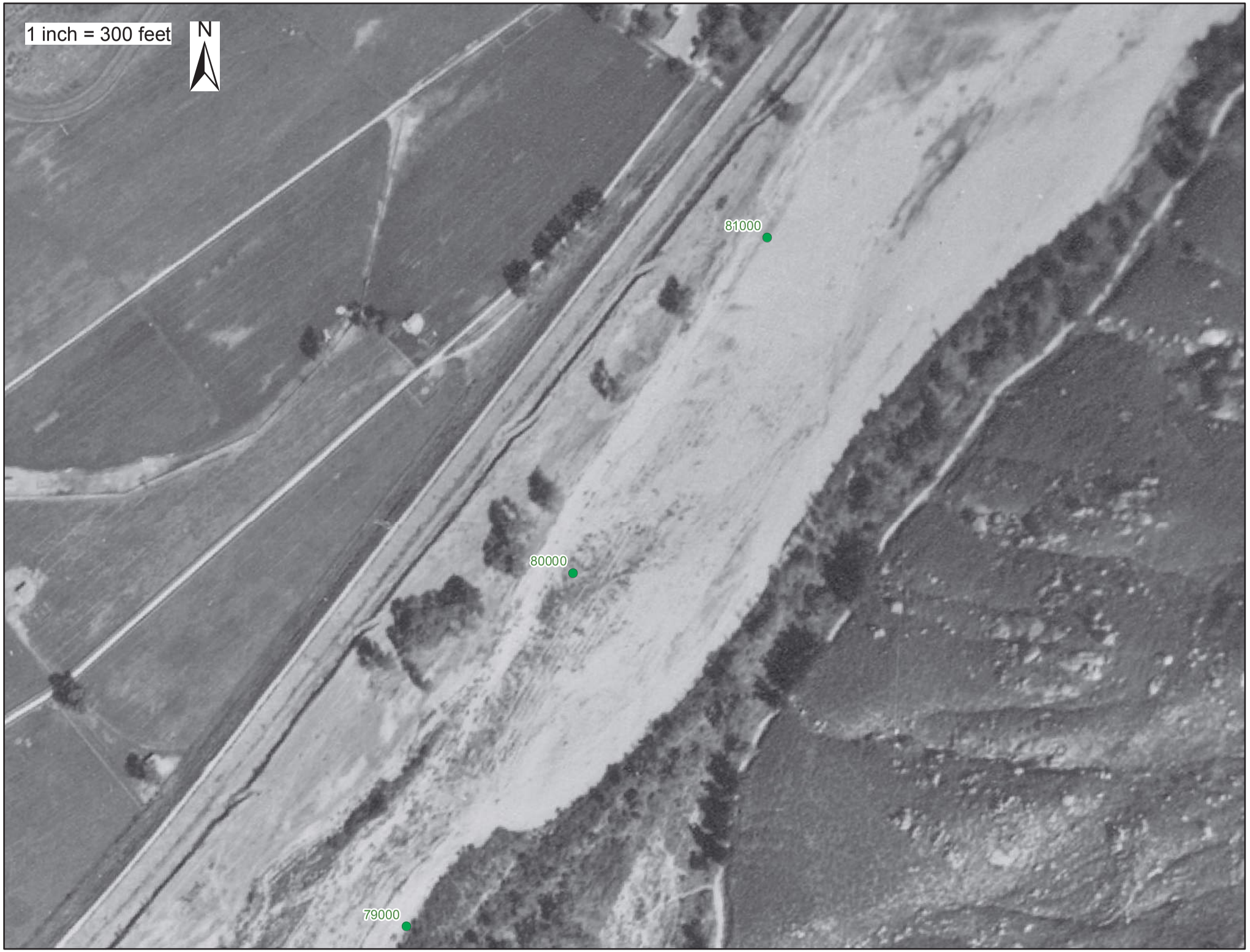

1 inch = 300 feet
N
65000
66000
67000
68000


1 inch = 300 feet
N
71000
70000
69000
68000


1 inch = 300 feet
N
74000
73000
72000
71000


1 inch = 300 feet
N
77000
76000
Discharge downstream of RS 76000
74000
75000


1 inch = 300 feet
N
79000
78000
77000

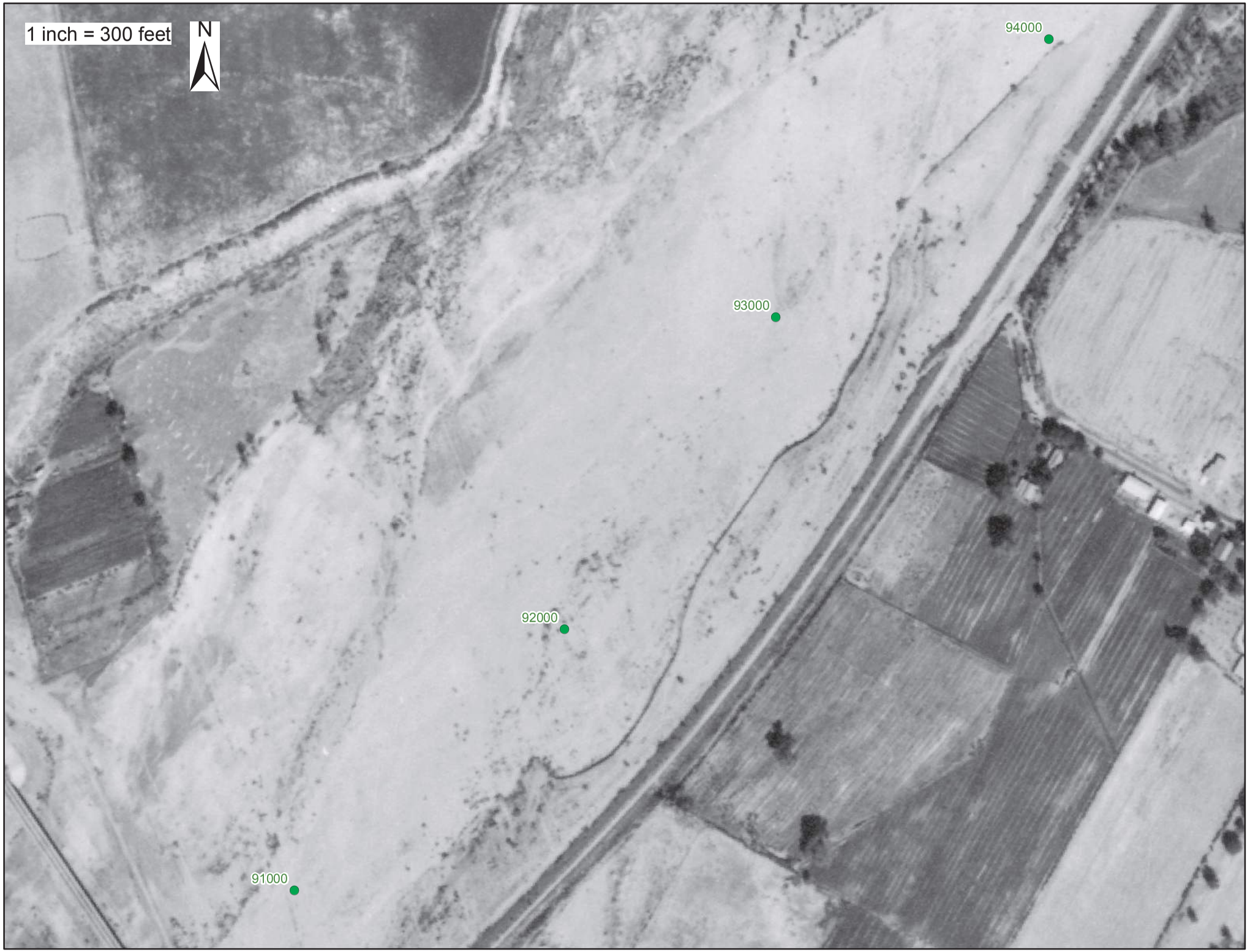

1 inch = 300 feet
N
81000
80000
79000


1 inch = 300 feet
N
84000
83000
82000
81000


1 inch = 300 feet
N
86000
85000
84000

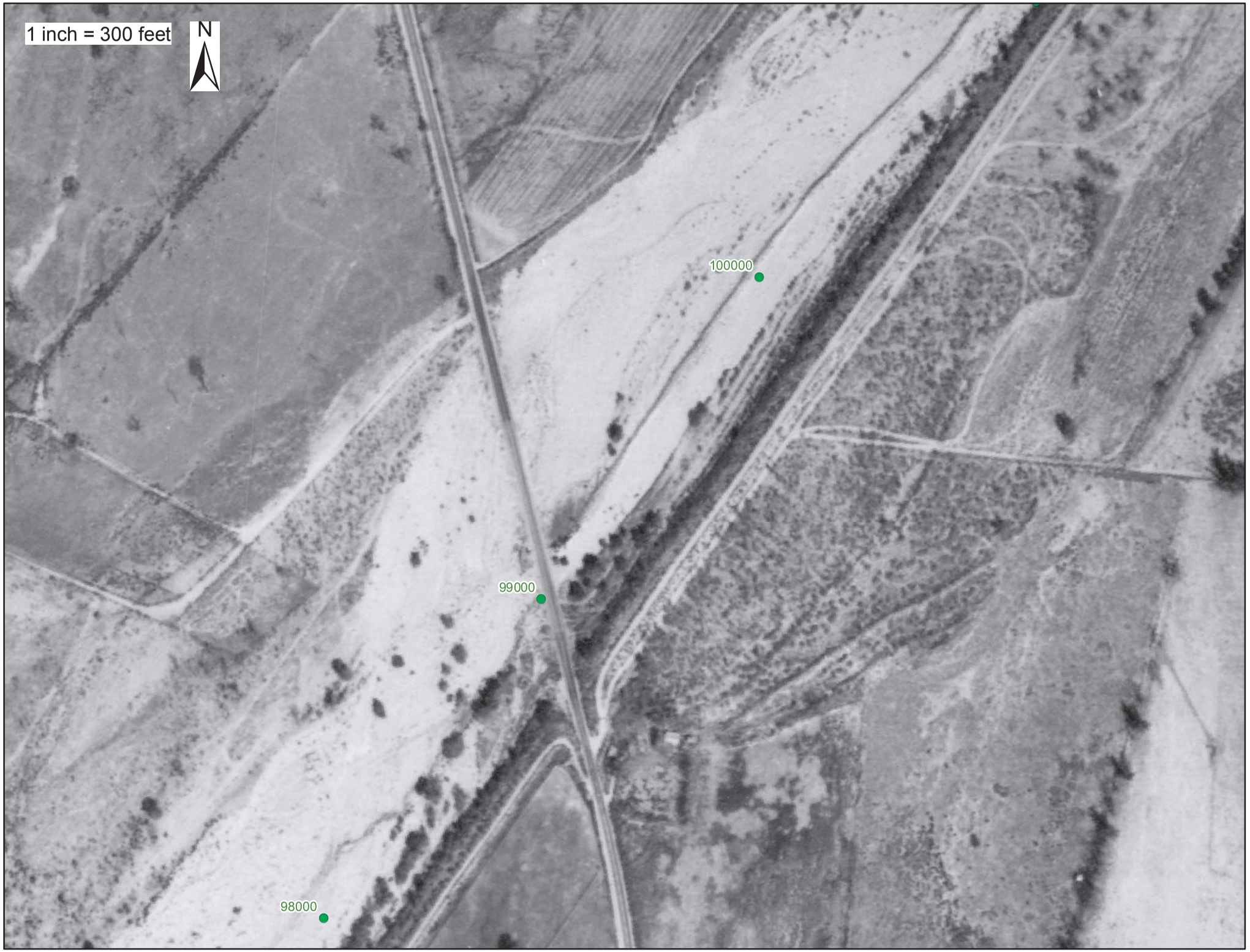

1 inch = 300 feet
N
88000
87000
86000

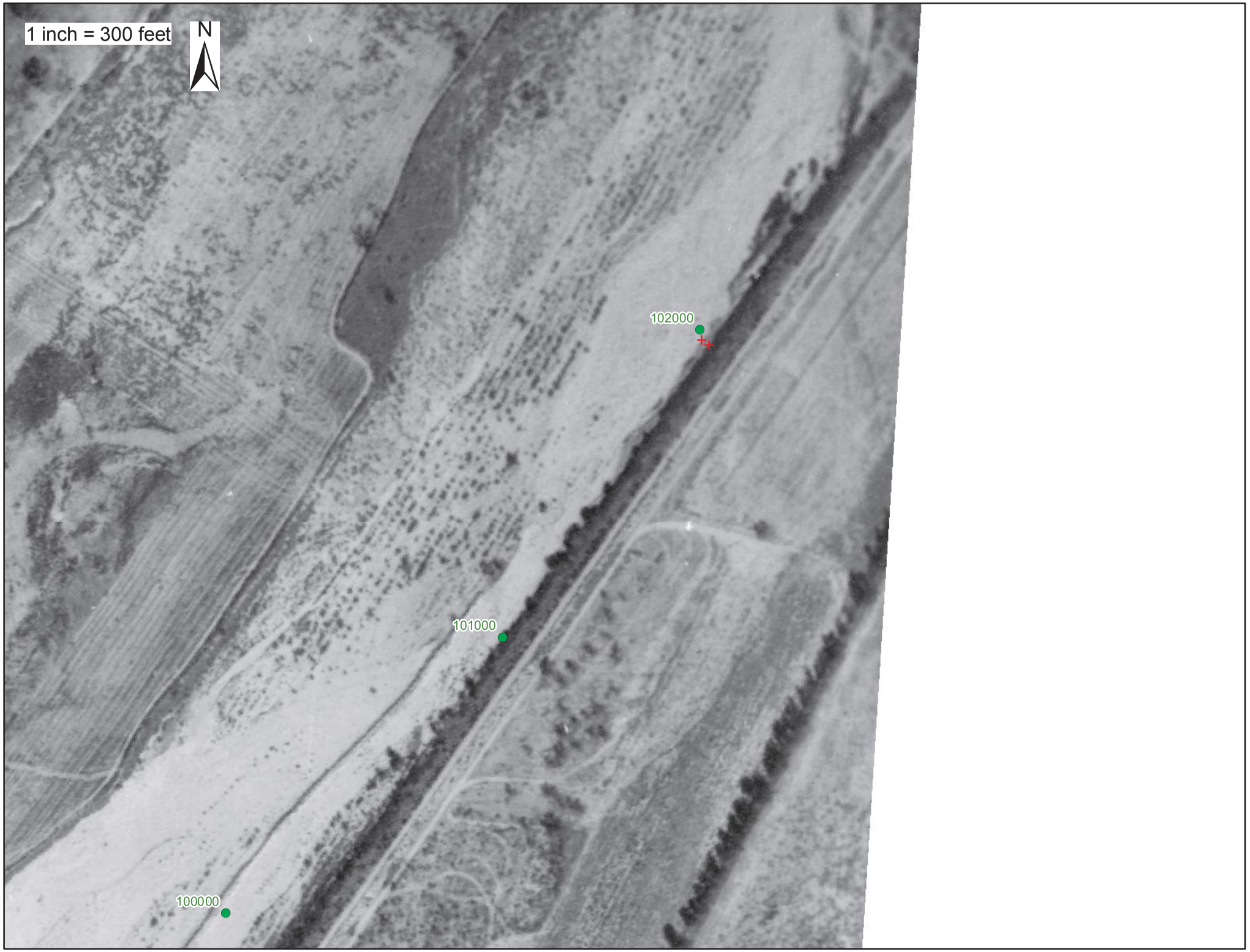

1 inch = 300 feet
N
91000
90000
89000
88000


1 inch = 300 feet
N
94000
93000
92000
91000


1 inch = 300 feet
N
96000
95000
94000

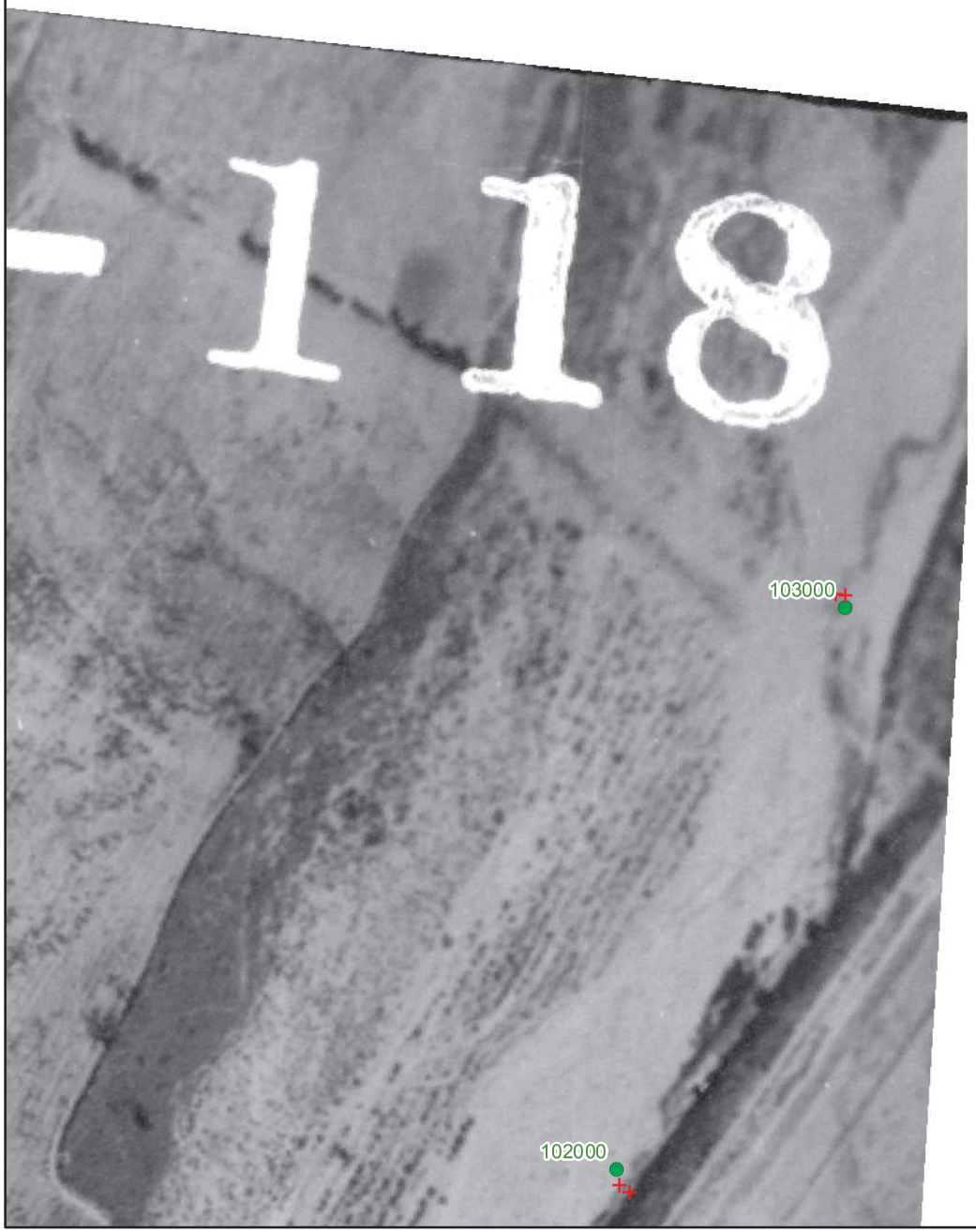

1 inch = 300 feet
N
98000
97000
96000


1 inch = 300 feet
N
100000
99000
98000


1 inch = 300 feet
N
102000
101000
100000

1 inch = 300 feet

N



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Appendix G

1962 Aerial Photos

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1 inch = 300 feet
N
2000
Discharge at RS 1000
1000
Discharge upstream of RS 0
0


1 inch = 300 feet
N
5000
4000
3000
2000


1 inch = 300 feet
N
8000
6000
7000
5000


1 inch = 300 feet
N
9000
8000
7000


1 inch = 300 feet
N
13000
14000
12000
10000
11000


1 inch = 300 feet
N
17000
16000
15000
14000


1 inch = 300 feet
N
17000
18000
Diversion downstream of RS 19000
19000


1 inch = 300 feet
N
Diversion downstream of RS 19000
19000
20000
21000


1 inch = 300 feet
N
25000
24000
23000
22000


1 inch = 300 feet
N
27000
26000
25000


1 inch = 300 feet
N
27000
28000
29000


1 inch = 300 feet
N
29000
30000
31000


1 inch = 300 feet
N
34000
33000
Discharge downstream of RS 33000
32000
31000


1 inch = 300 feet
N
36000
35000
34000


1 inch = 300 feet
N
37000
36000
35000


1 inch = 300 feet
N
Diversion downstream of RS 39000
39000
40000
41000
38000


1 inch = 300 feet
N
41000
42000
43000


1 inch = 300 feet
N
43000
44000
Discharge at RS 44000
45000

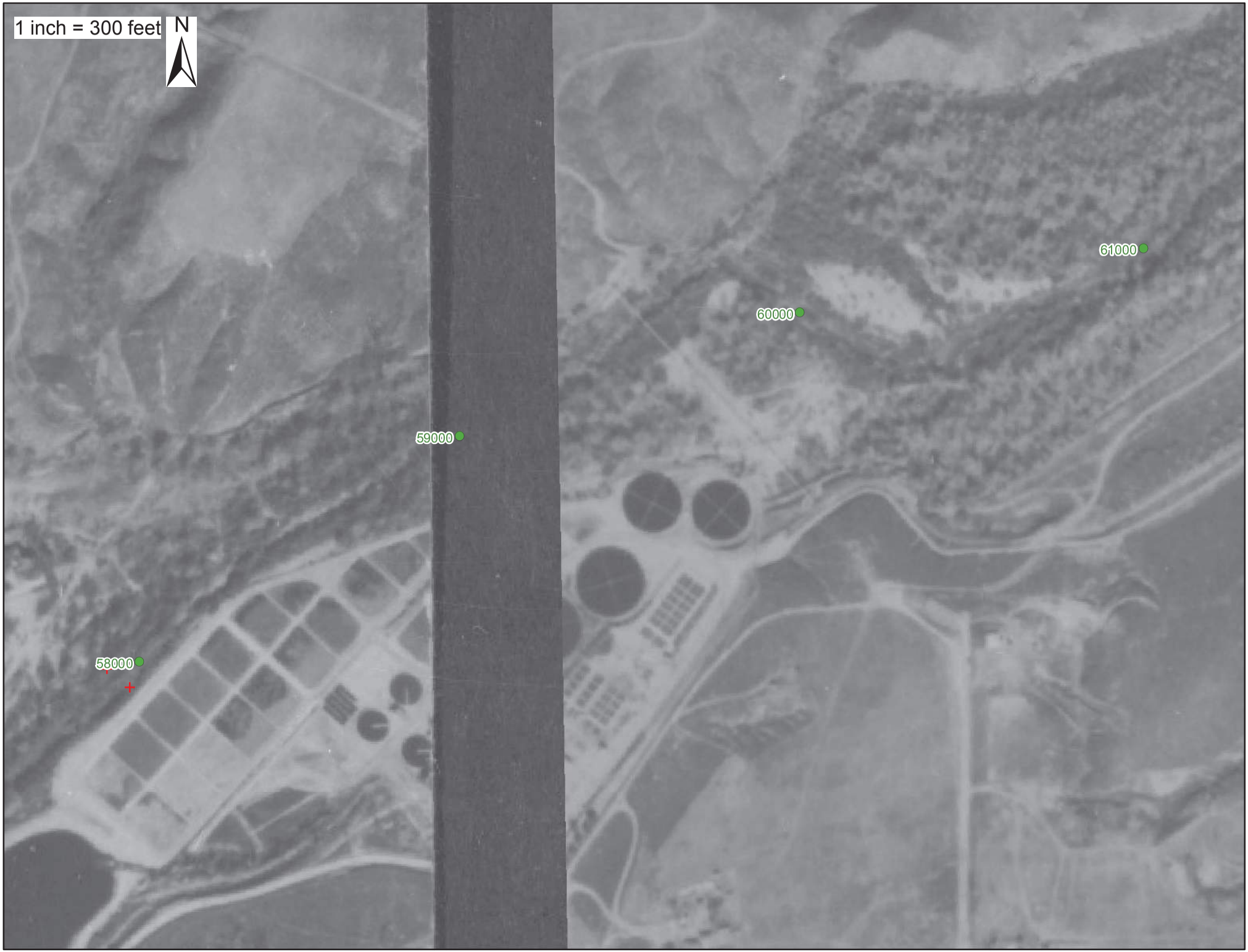

1 inch = 300 feet
N
45000
46000
47000
48000


1 inch = 300 feet
N
48000
49000
50000


1 inch = 300 feet
N
50000
51000
52000
53000


1 inch = 300 feet
N
53000
54000
55000

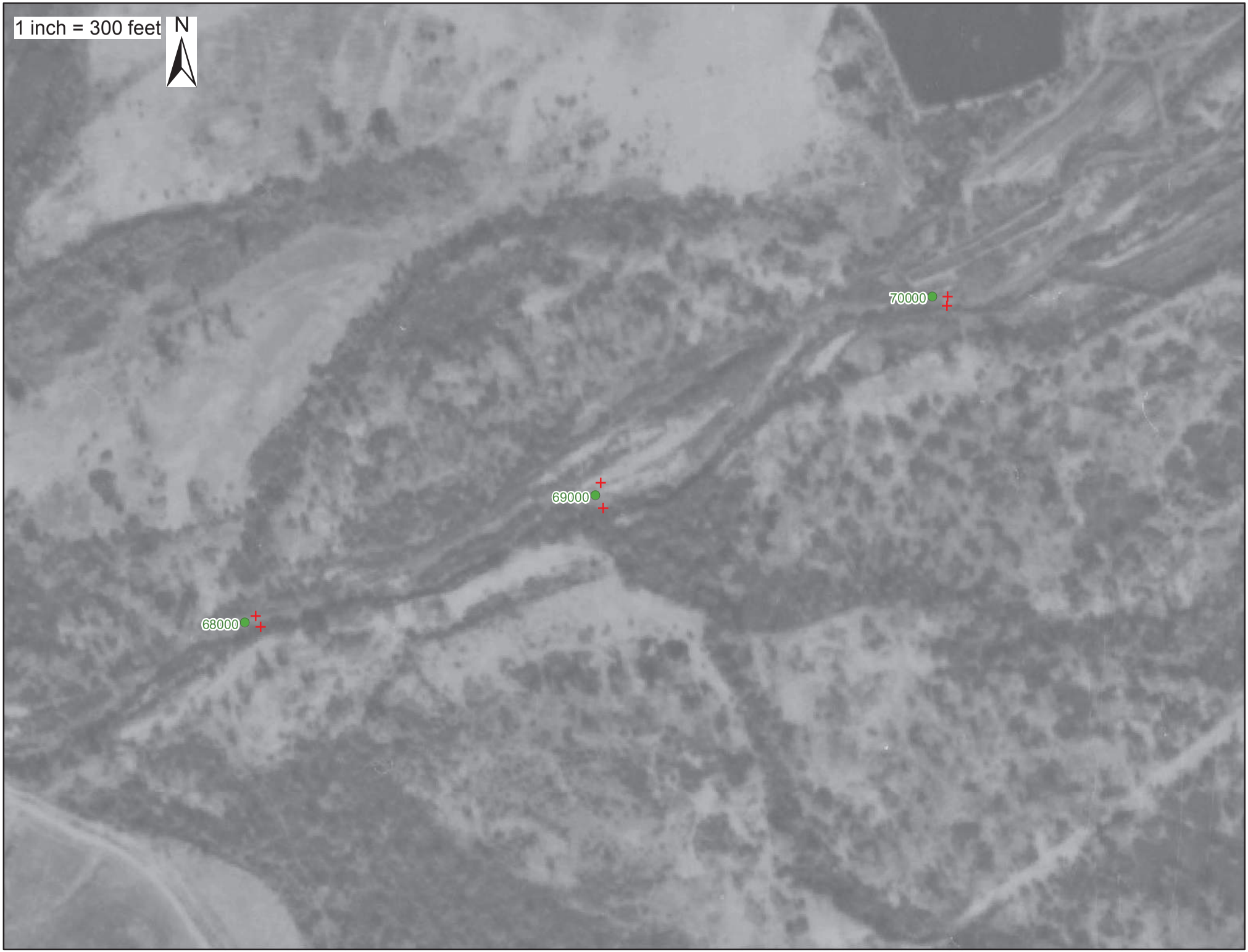

1 inch = 300 feet
N
55000
56000
57000
58000

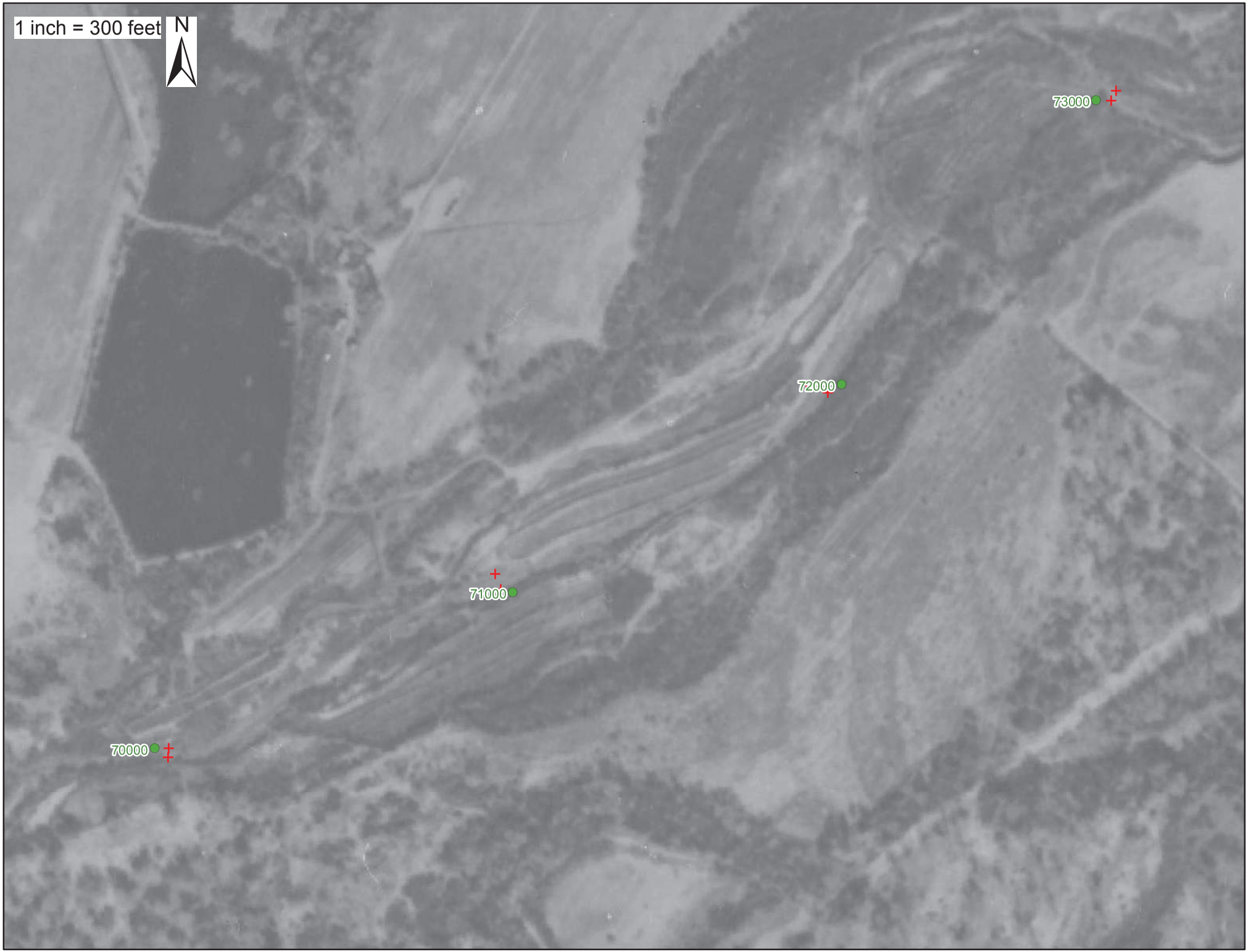

1 inch = 300 feet
N
61000
60000
59000
58000


1 inch = 300 feet
N
62000
64000
63000
61000


1 inch = 300 feet
N
64000
65000
66000


1 inch = 300 feet
N
66000
67000
68000


1 inch = 300 feet
N
70000
69000
68000


1 inch = 300 feet
N
73000
72000
71000
70000


1 inch = 300 feet
N
74000
73000
72000


1 inch = 300 feet
N
77000
76000
Discharge downstream of RS 76000
74000
75000

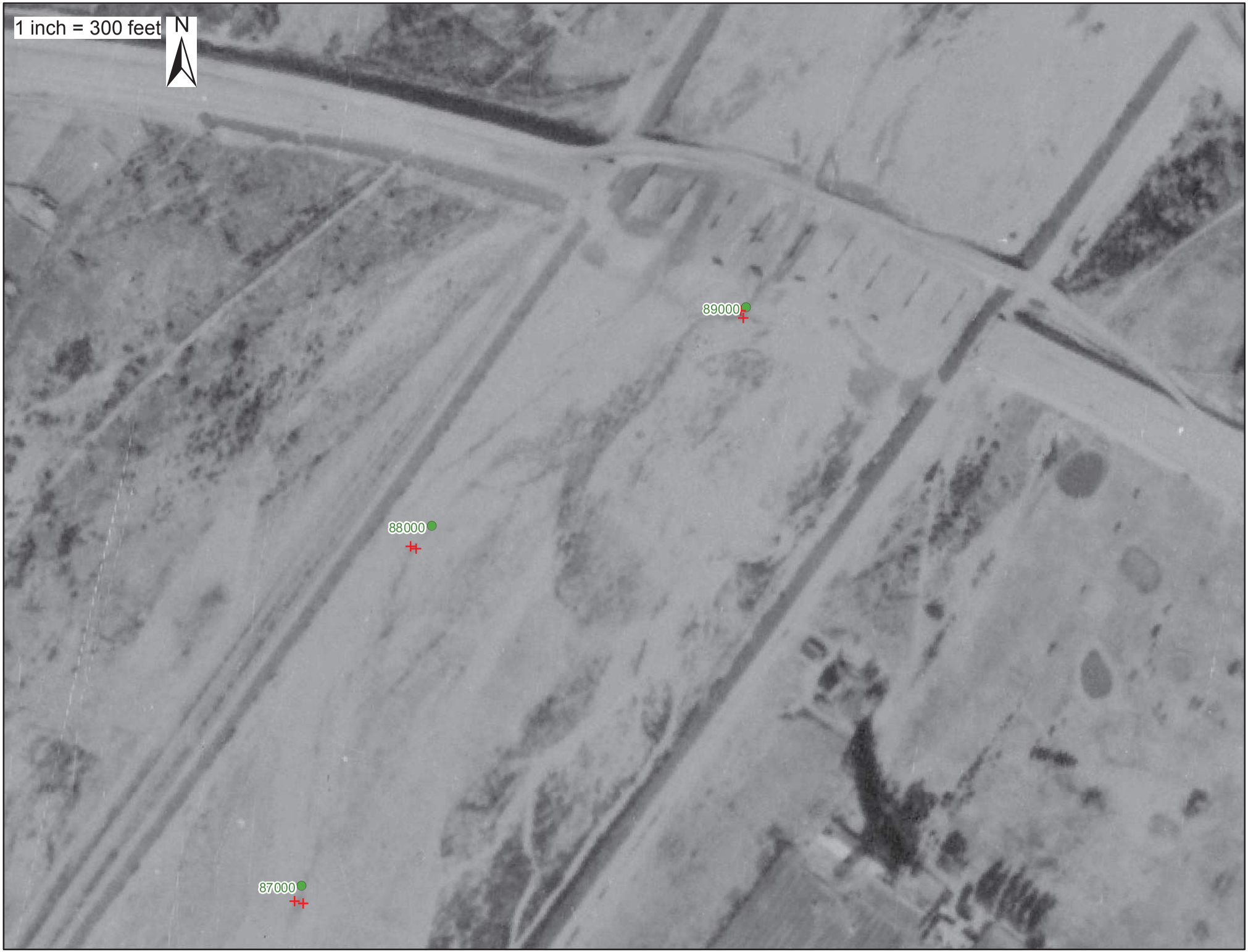

1 inch = 300 feet
N
79000
78000
77000


1 inch = 300 feet
N
81000
80000
79000


1 inch = 300 feet
N
84000
83000
82000
81000


1 inch = 300 feet
N
85000
84000
83000
82000


1 inch = 300 feet
N
87000
86000


1 inch = 300 feet
N
89000
88000
87000

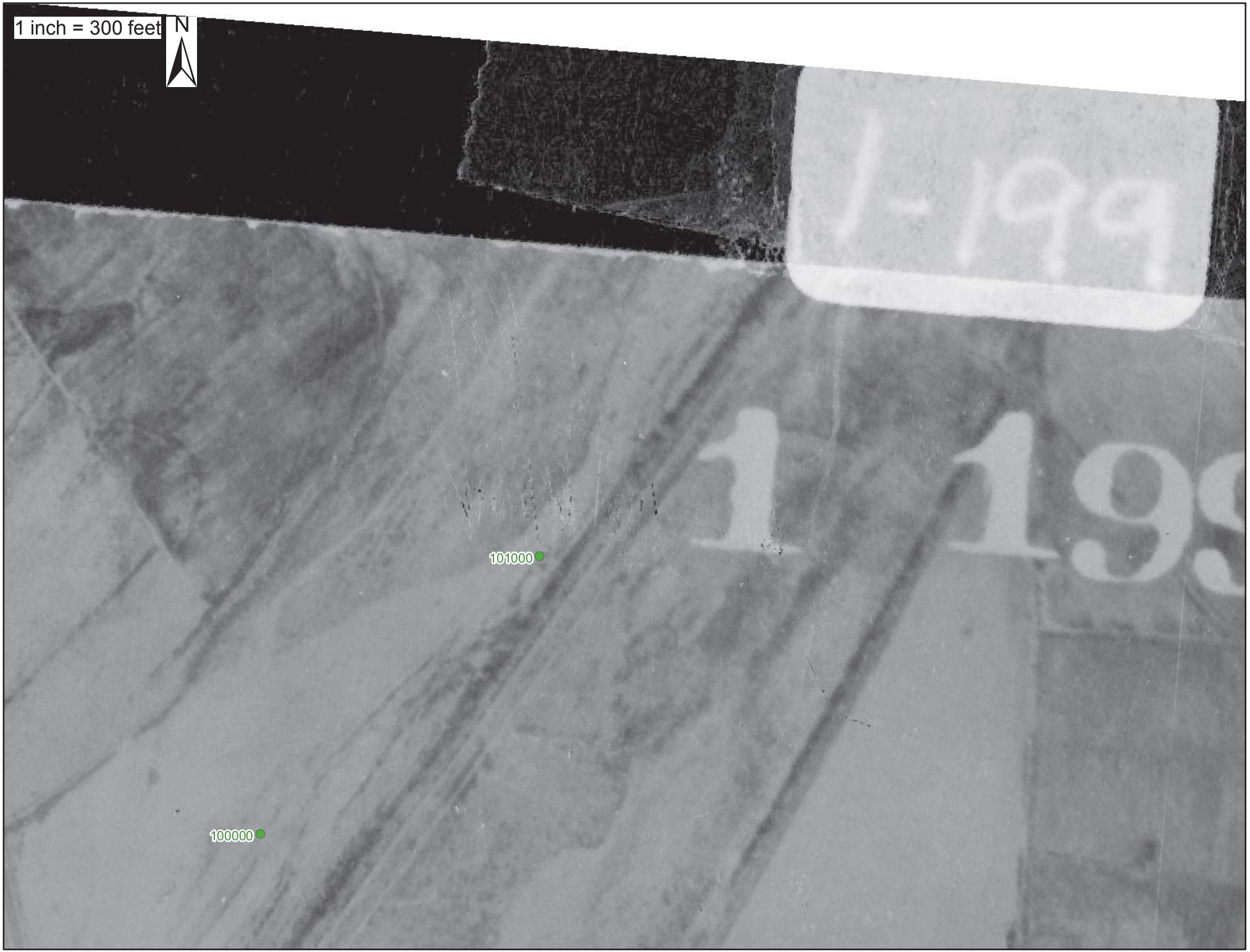

1 inch = 300 feet
N
92000
91000
90000
89000


1 inch = 300 feet
N
94000
93000
92000


1 inch = 300 feet
N
96000
95000
94000


1 inch = 300 feet
N
98000
97000
96000


1 inch = 300 feet
N
100000
99000
98000


1 inch = 300 feet
N
101000
100000

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Appendix H

1966 Aerial Photos

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1 inch = 300 feet
N
2000
Discharge at RS 1000
1000
0

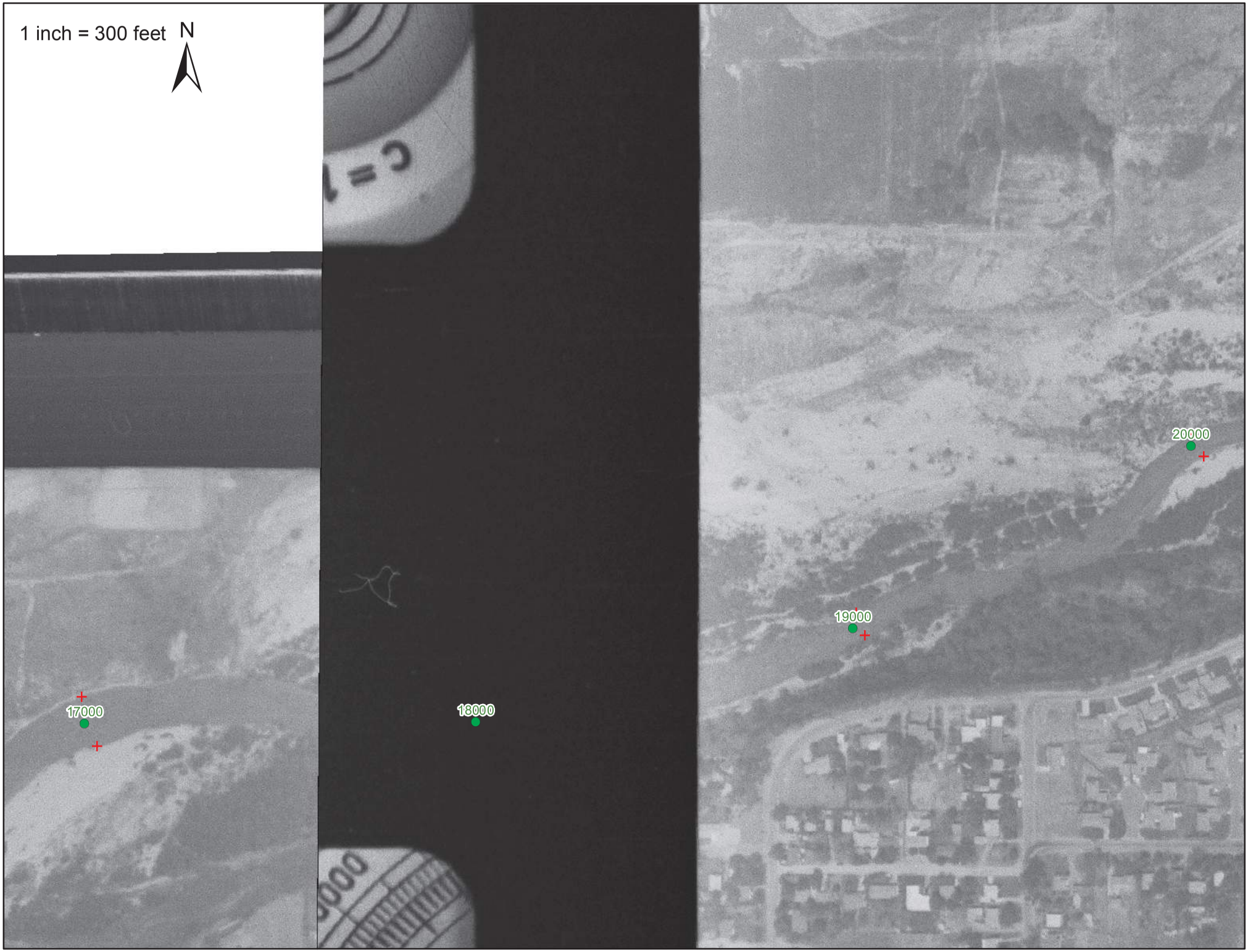

1 inch = 300 feet
N
5000
4000
3000
2000


1 inch = 300 feet
N
Discharge upstream at RS 7000
8000
7000
6000
5000

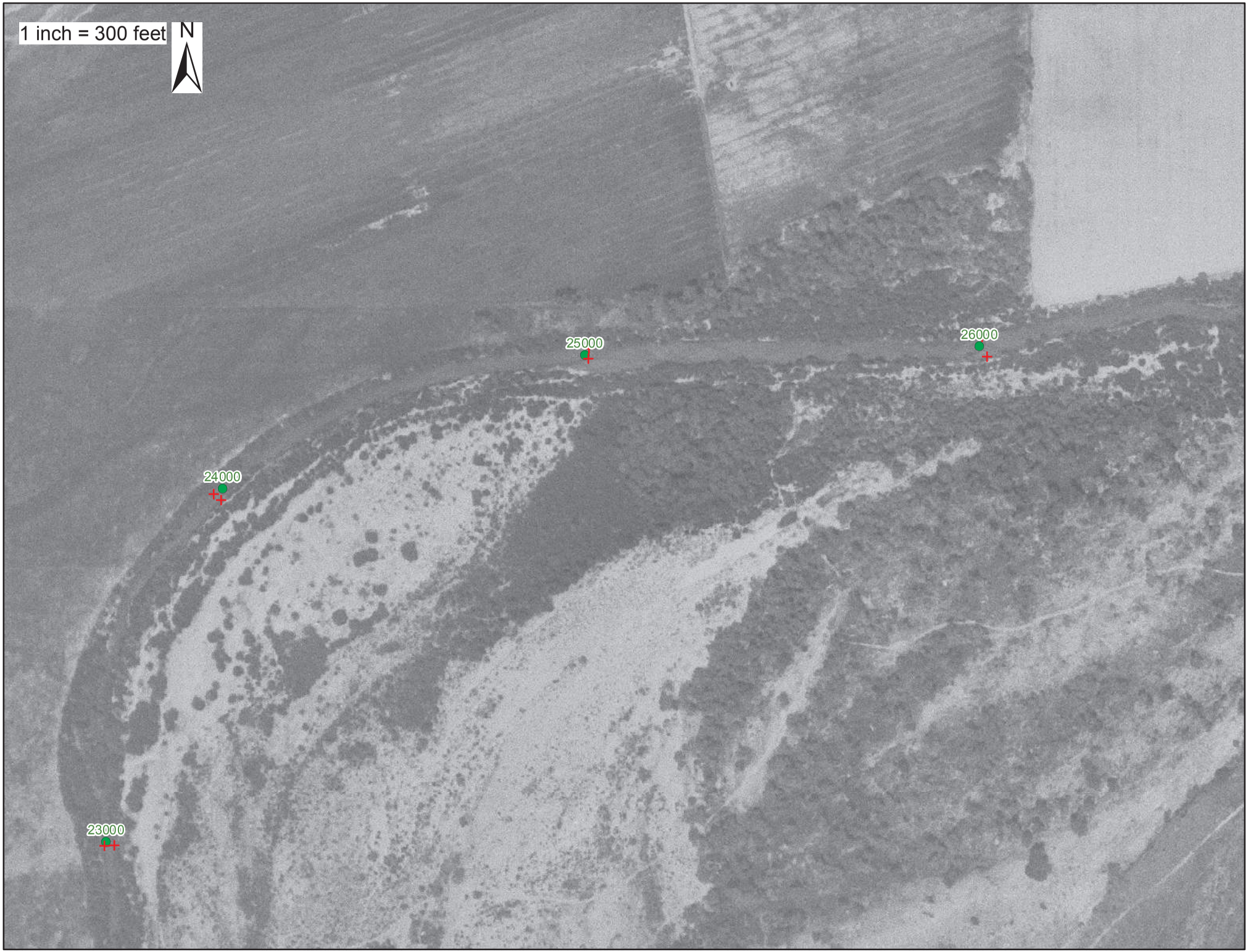

1 inch = 300 feet
N
11000
10000
9000
8000


1 inch = 300 feet
N
Discharge upstream at RS 14000
14000
13000
12000
11000


1 inch = 300 feet
N
Diversion downstream at RS 16000
17000
16000
15000
Discharge upstream at RS 14000
14000


1 inch = 300 feet
N
17000
18000
19000
20000


1 inch = 300 feet
N
23000
22000
21000
20000


1 inch = 300 feet
N
25000
26000
24000
23000


1 inch = 300 feet
N
26000
27000
28000
29000


1 inch = 300 feet
N
31000
Discharge downstream at RS 31000
30000
29000


1 inch = 300 feet
N
33000
Discharge downstream of RS 33000
32000
31000
Discharge downstream at RS 31000


1 inch = 300 feet
N
35000
34000
33000


1 inch = 300 feet
N
Diversion at RS 36000
Discharge downstream of RS 37000
36000
37000
38000
39000


1 inch = 300 feet
N
39000
40000
41000
42000


1 inch = 300 feet
N
42000
43000
Discharge downstream of RS 44000
44000
45000


1 inch = 300 feet
N
46000
47000
48000


1 inch = 300 feet
N
48000
50000
49000
51000
Discharge upstream of RS 49000


1 inch = 300 feet
N
51000
52000
53000
54000
Diversion upstream of RS 52000

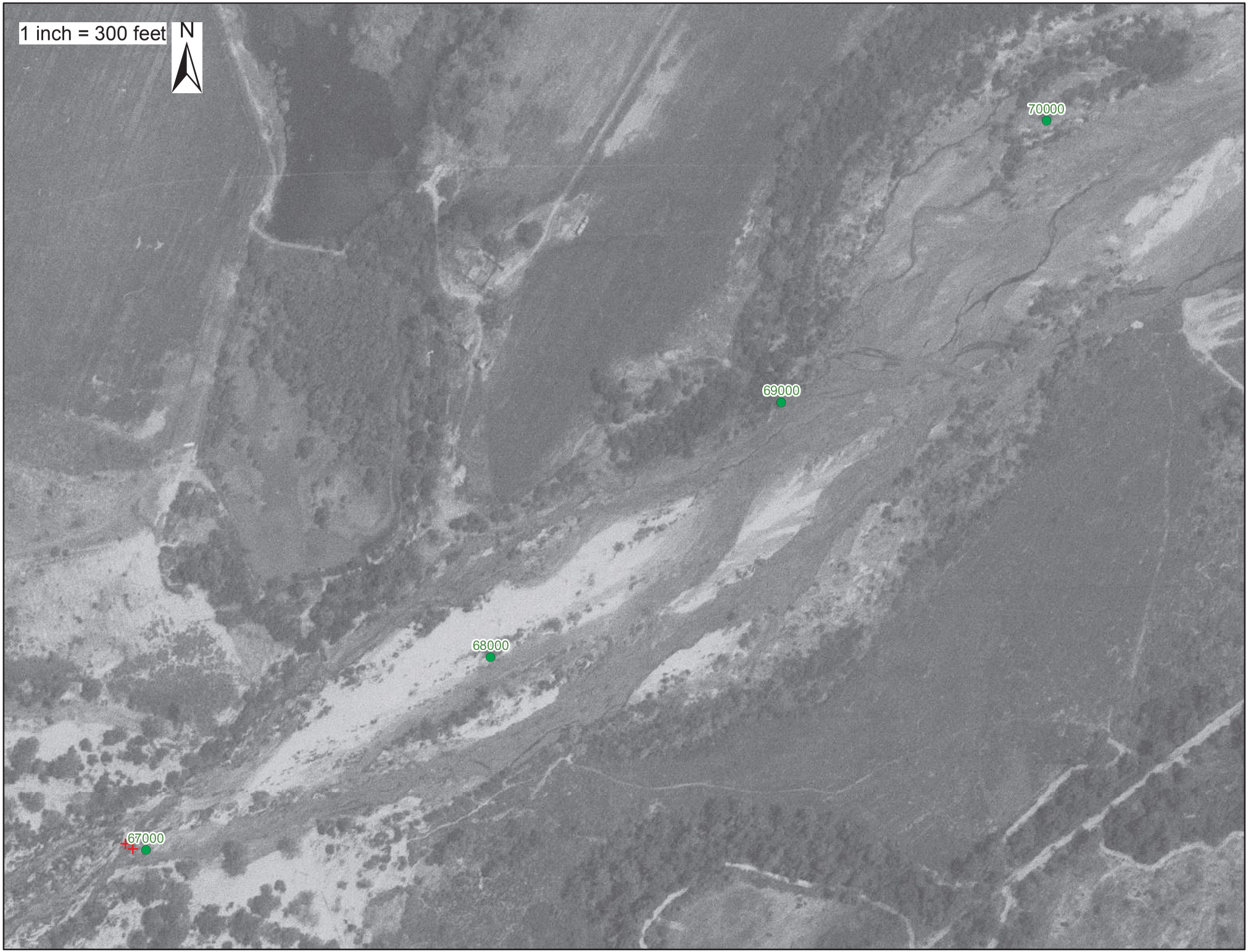

1 inch = 300 feet
N
54000
55000
56000
57000


1 inch = 300 feet
N
59000
58000
60000
57000


1 inch = 300 feet
N
60000
61000
62000
63000


1 inch = 300 feet
N
61000
62000
63000
64000


1 inch = 300 feet
N
67000
66000
65000


1 inch = 300 feet
N
70000
69000
68000
67000


1 inch = 300 feet
N
73000
72000
71000
70000


1 inch = 300 feet
N
75000
74000
73000
72000
Discharge upstream of RS 71000


1 inch = 300 feet
N
77000
76000
75000

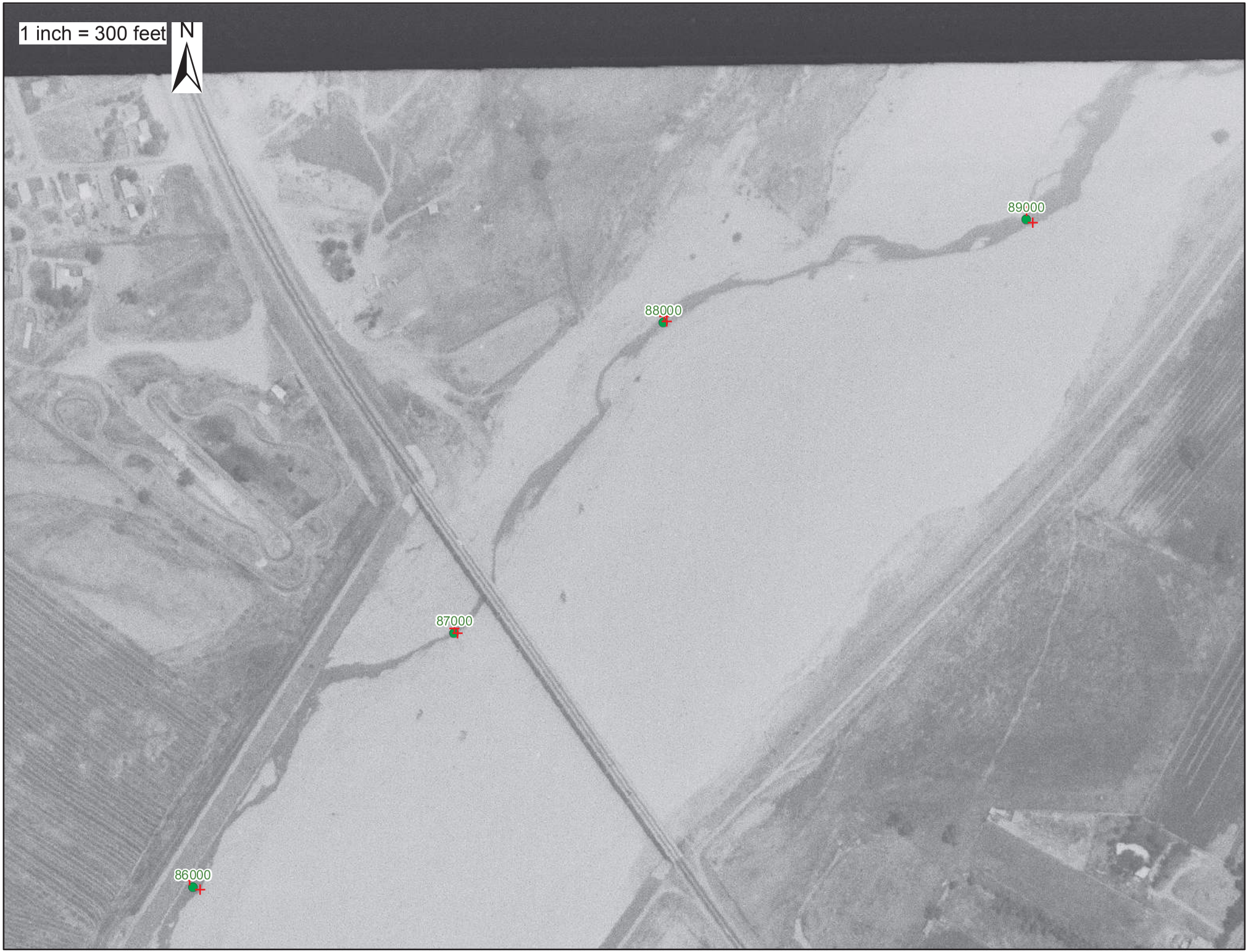

1 inch = 300 feet
N
79000
78000
77000


1 inch = 300 feet
N
81000
80000
79000


1 inch = 300 feet
N
83000
82000
81000


1 inch = 300 feet
N
85000
84000
83000


1 inch = 300 feet
N
87000
86000
85000


1 inch = 300 feet
N
89000
88000
87000
86000

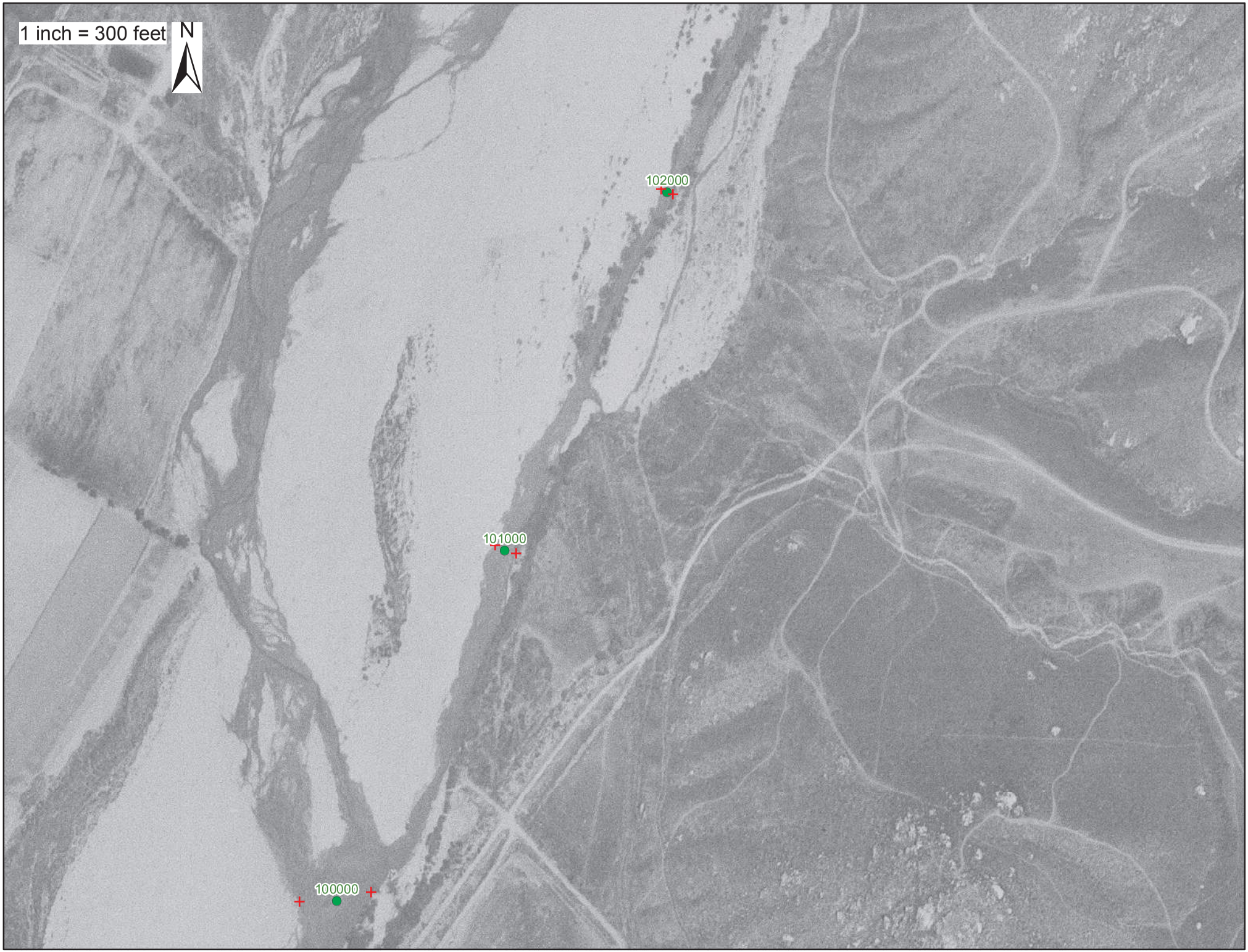

1 inch = 300 feet
N
92000
91000
90000

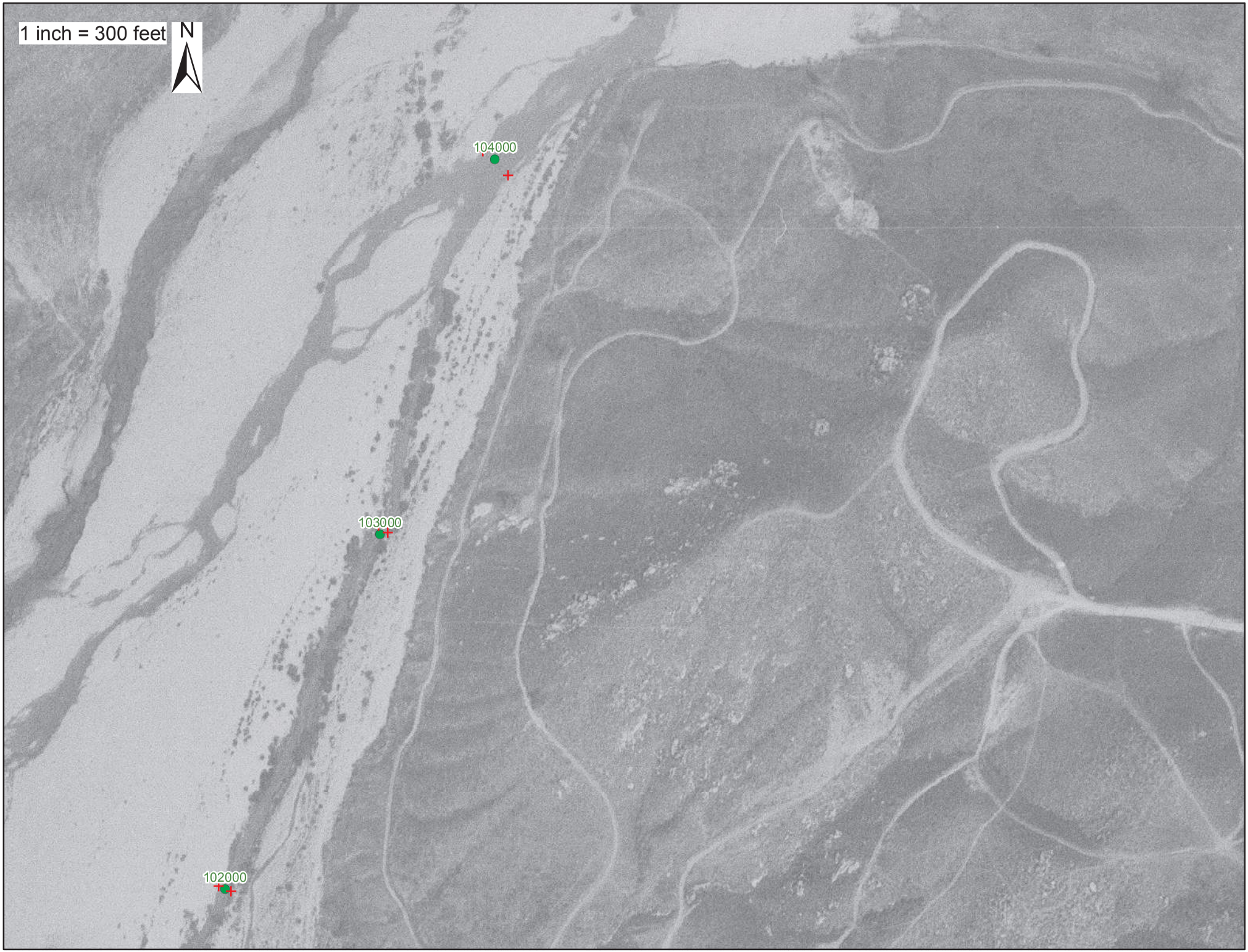

1 inch = 300 feet
N
94000
Discharge upstream of RS 93000
93000
92000

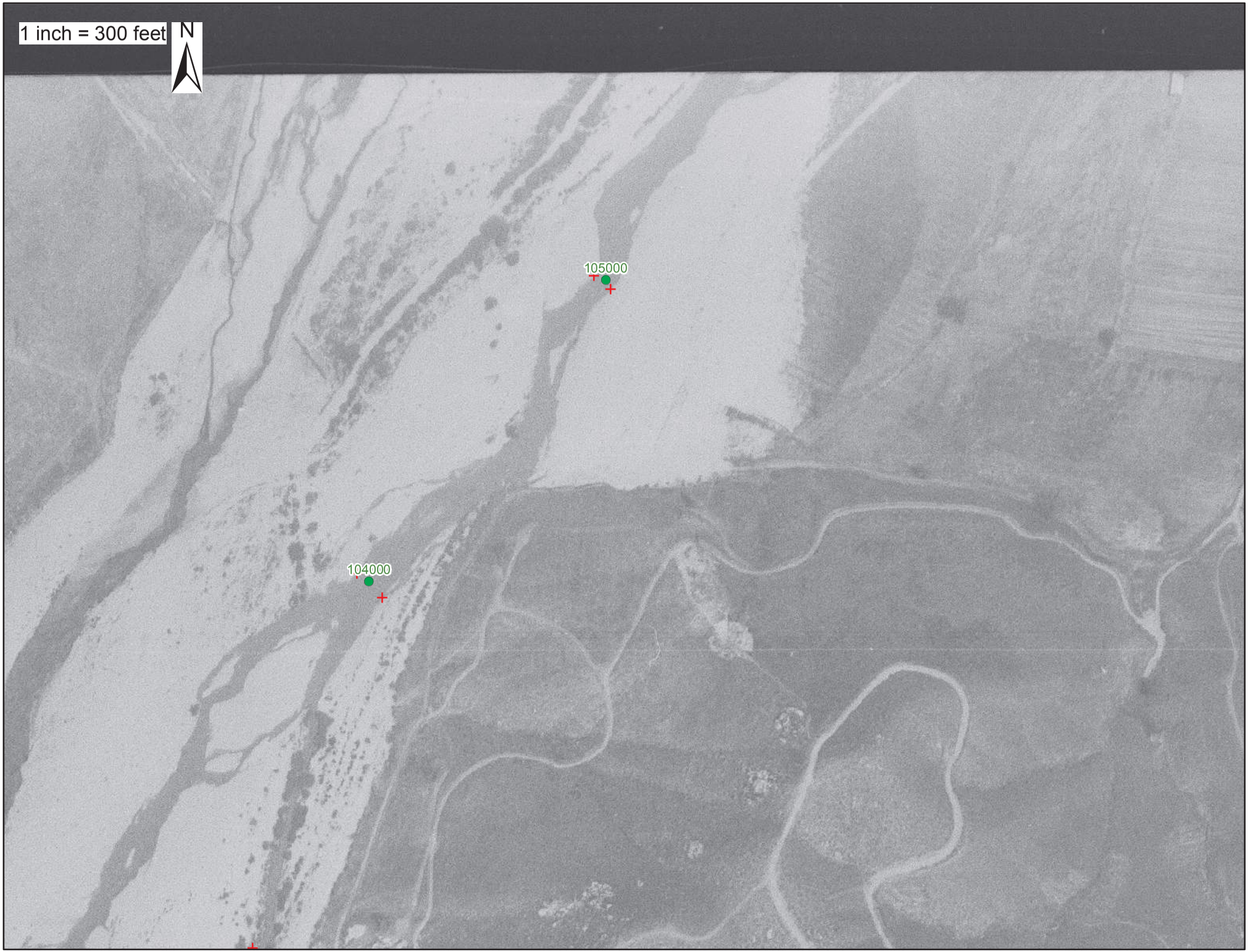

1 inch = 300 feet
N
96000
95000
94000

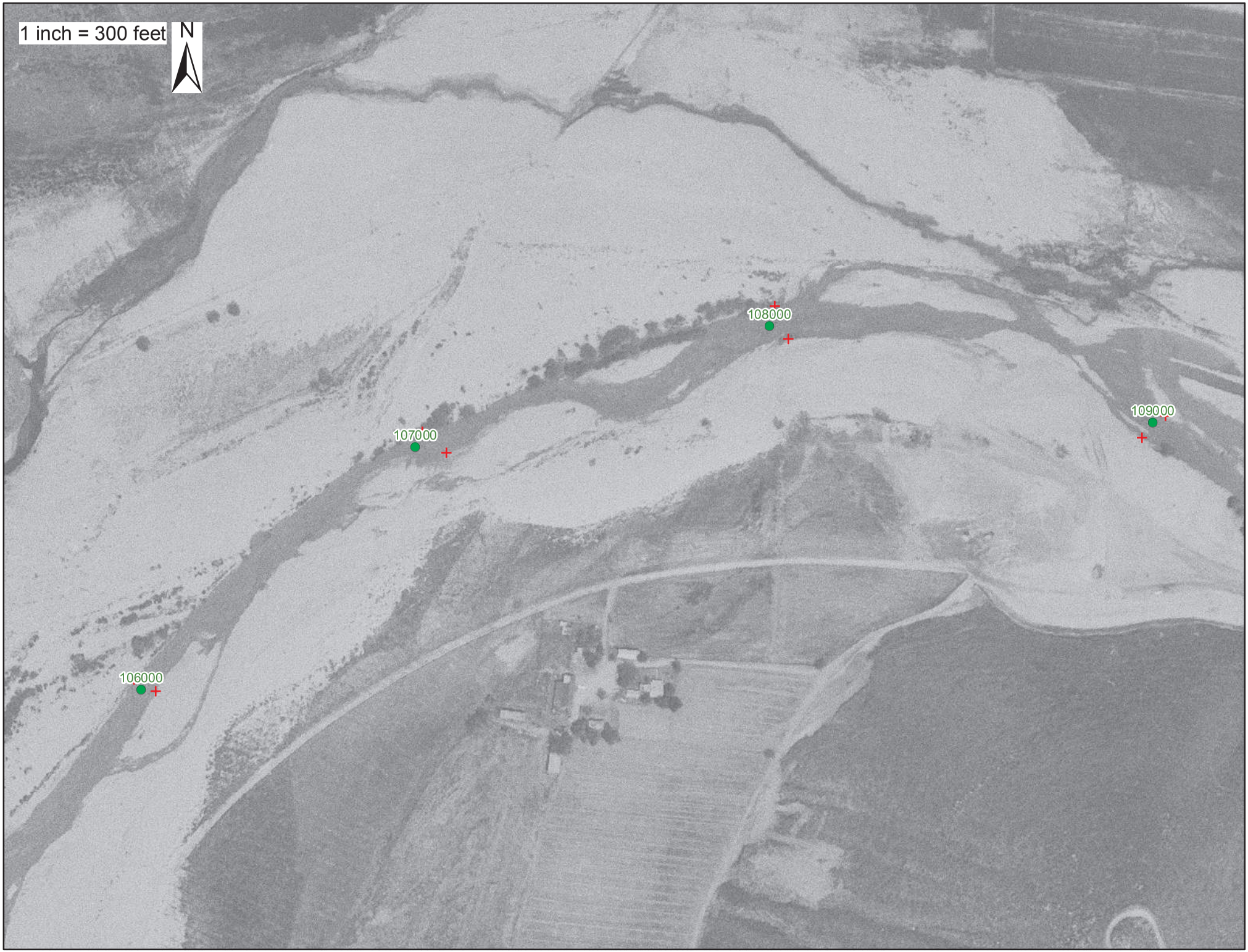

1 inch = 300 feet
N
98000
97000
96000


1 inch = 300 feet
N
100000
99000
98000


1 inch = 300 feet
N
102000
101000
100000


1 inch = 300 feet
N
104000
103000
102000


1 inch = 300 feet
N
105000
104000


1 inch = 300 feet
N
106000
107000
108000
109000


1 inch = 300 feet
N
109000
Discharge upstream of RS 110000
110000
111000
112000


1 inch = 300 feet
N
Discharge upstream of RS 110000
113000
111000
112000


1 inch = 300 feet
N
116000
115000
114000
113000


1 inch = 300 feet
N
119000
118000
117000
116000


1 inch = 300 feet
N
122000
121000
120000
119000


1 inch = 300 feet
N
Discharge upstream of RS 123000
125000
124000
123000
122000


1 inch = 300 feet
N
128000
127000
126000
125000


1 inch = 300 feet
N
Discharge upstream of RS 129000
129000
128000

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Appendix I

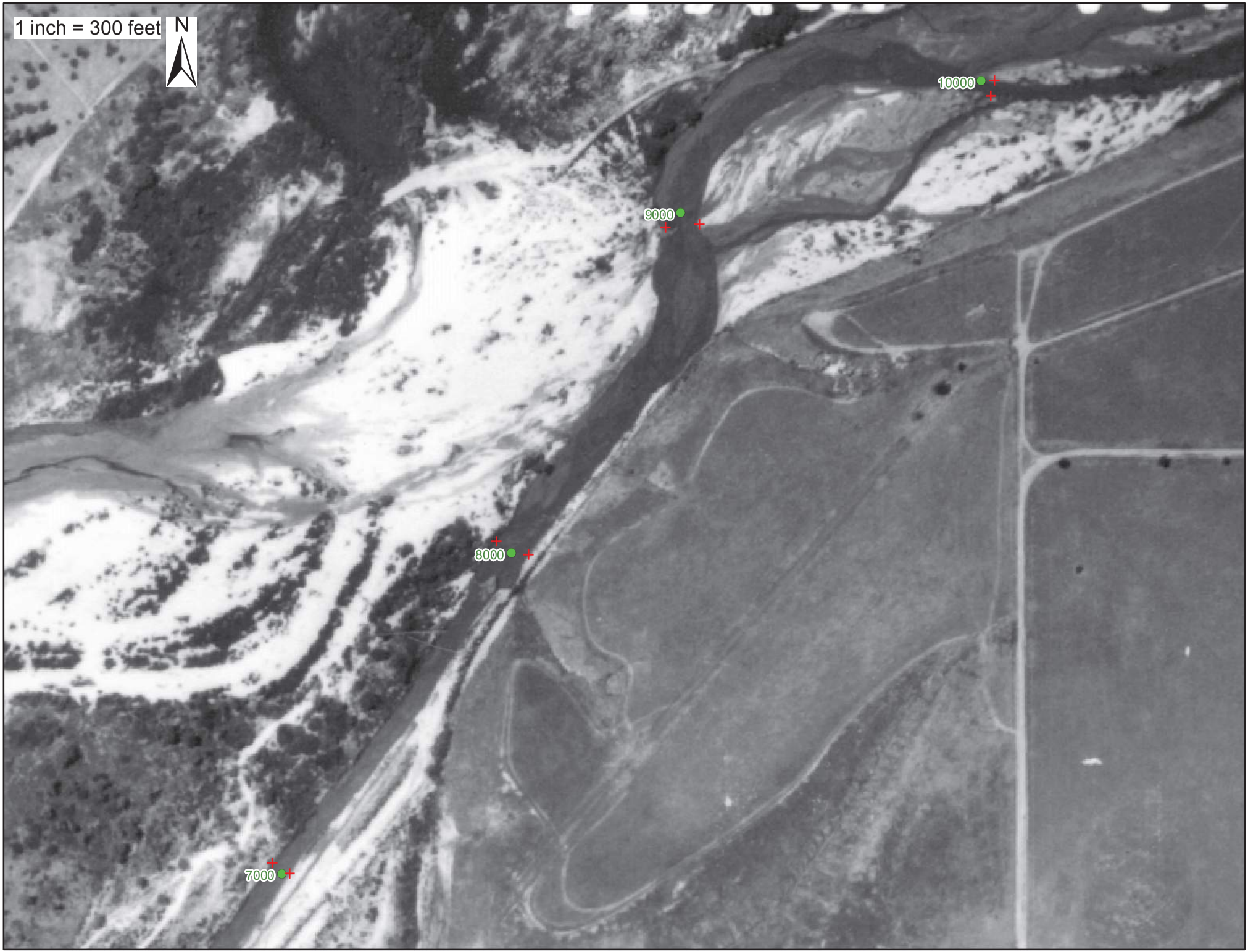
1967 Aerial Photos

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1 inch = 300 feet
N
2000
1000
0


1 inch = 300 feet
N
Discharge downstream of RS 4000
4000
5000
3000
2000


1 inch = 300 feet
N
7000
6000
5000


1 inch = 300 feet
N
10000
9000
8000
7000


1 inch = 300 feet
N
13000
12000
M-4HH-176
11000
10000


1 inch = 300 feet
N
14000
13000
12000
11000

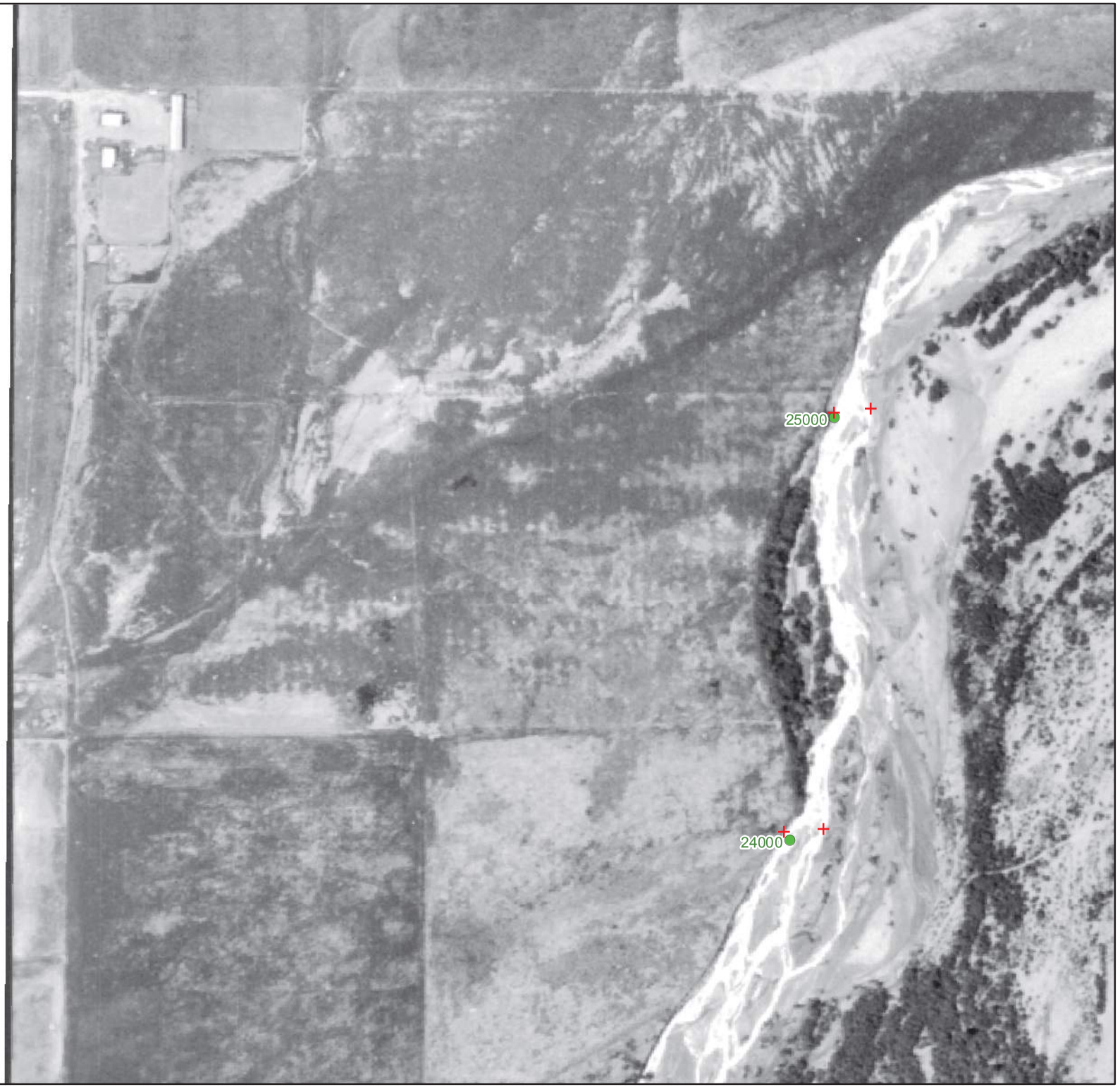

1 inch = 300 feet
N
16000
Diversion downstream of RS 17000
17000
18000
15000
Discharge downstream of RS 15000
14000


1 inch = 300 feet
N
18000
19000
20000
21000

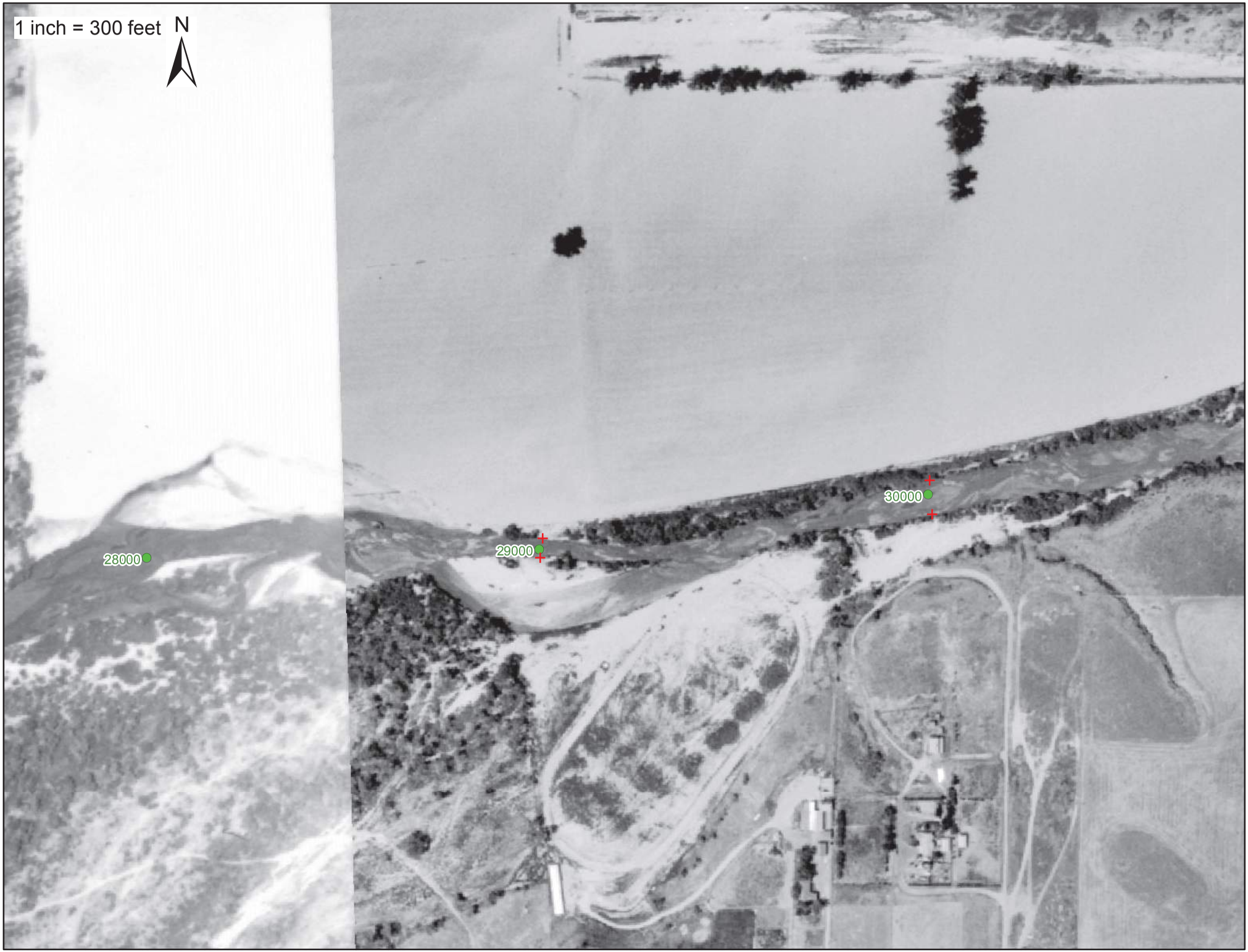

1 inch = 300 feet
N
24000
23000
22000
21000

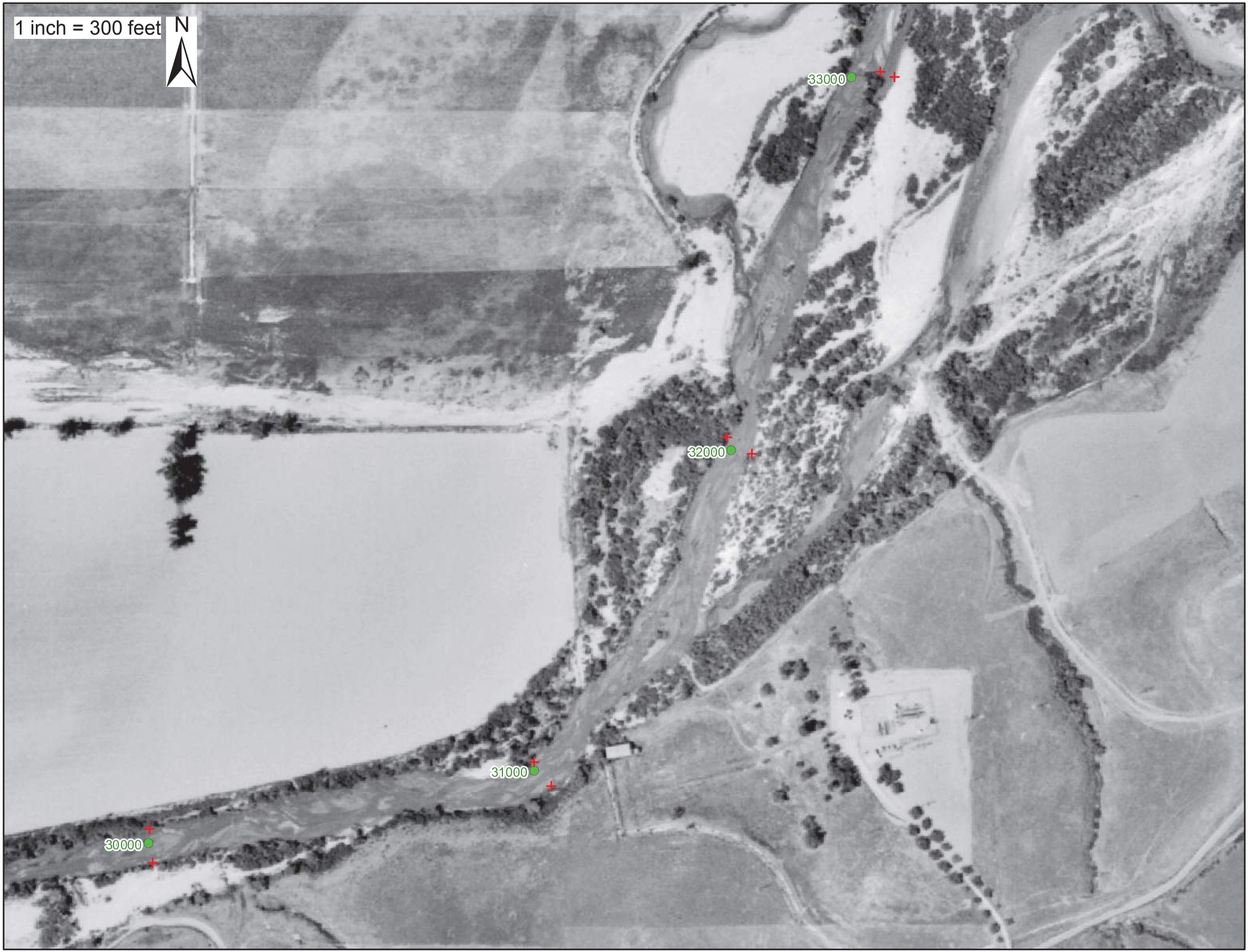
1 inch = 300 feet

N




1 inch = 300 feet
N
28000
26000
27000


1 inch = 300 feet
N
28000
29000
30000


1 inch = 300 feet
N
33000
32000
31000
30000


1 inch = 300 feet
N
35000
Discharge downstream from RS 35000
34000
33000


1 inch = 300 feet
N
Diversion upstream of RS 37000
38000
37000
36000
35000


1 inch = 300 feet
N
38000
39000
40000
41000


1 inch = 300 feet
N
41000
42000
43000
44000


1 inch = 300 feet
N
44000
45000
46000
47000


1 inch = 300 feet
N
47000
48000
49000
50000


1 inch = 300 feet
N
50000
52000
53000
51000
Discharge upstream of RS 51000


1 inch = 300 feet
N
55000
53000
54000
Diversion upstream of RS 54000

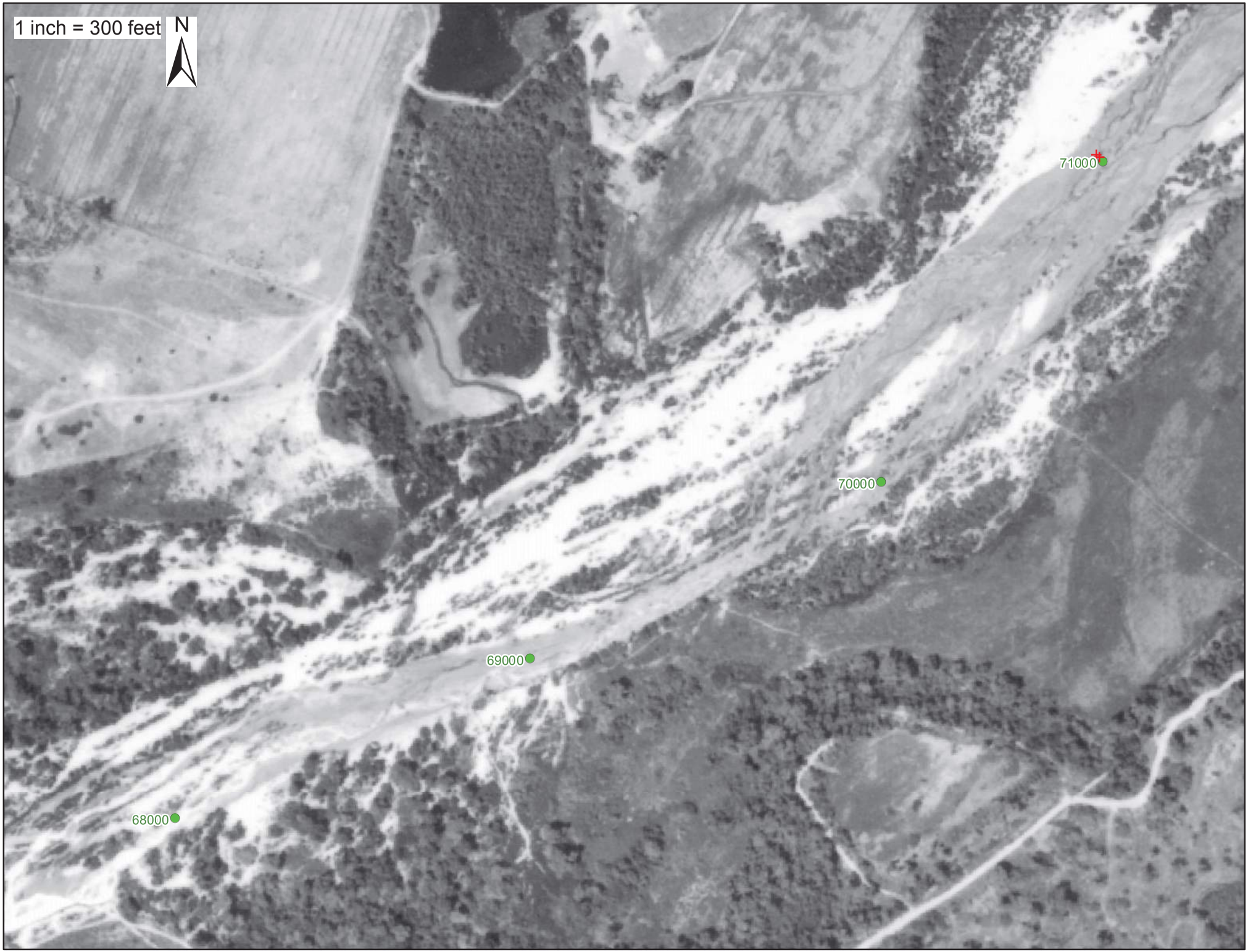

1 inch = 300 feet
N
58000
57000
56000


1 inch = 300 feet
N
61000
60000
59000
58000


1 inch = 300 feet
N
61000
62000
63000


1 inch = 300 feet
N
63000
64000
65000


1 inch = 300 feet
N
68000
67000
66000


1 inch = 300 feet
N
71000
70000
69000
68000


1 inch = 300 feet
N
74000
73000
Discharge upstream of RS 72000
72000
71000


1 inch = 300 feet
N
76000
75000
74000
Discharge at RS 74000


1 inch = 300 feet
N
79000
78000
77000
76000


1 inch = 300 feet
N
82000
81000
80000
79000


1 inch = 300 feet
N
84000
83000
82000


1 inch = 300 feet
N
86000
85000
84000


1 inch = 300 feet
N
89000
88000
87000
86000

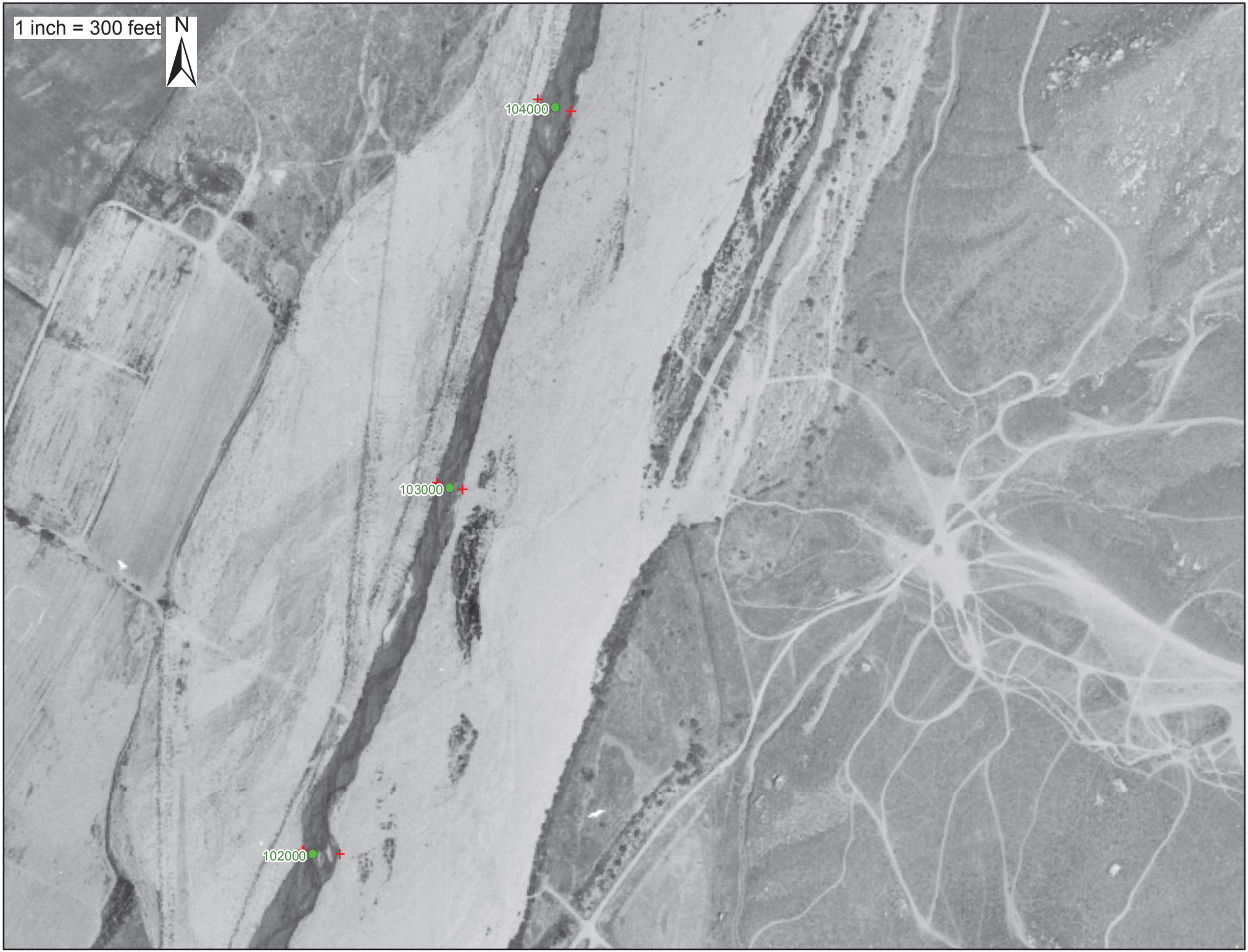

1 inch = 300 feet
N
92000
91000
90000
89000


1 inch = 300 feet
N
94000
93000
92000


1 inch = 300 feet
N
97000
96000
95000
94000


1 inch = 300 feet
N
100000
99000
98000


1 inch = 300 feet
N
102000
101000
100000


1 inch = 300 feet
N
104000
103000
102000


1 inch = 300 feet
N
106000
105000
104000

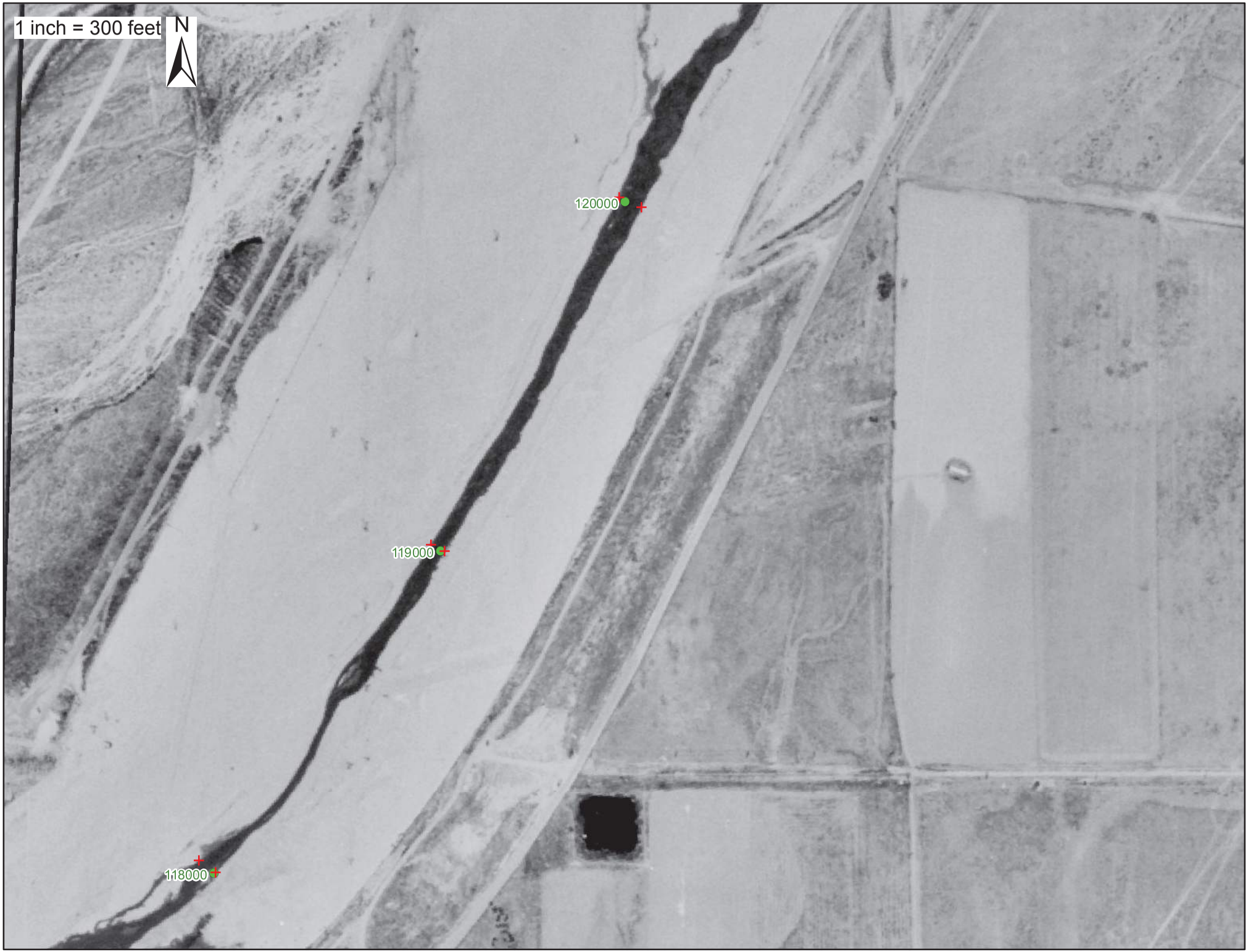

1 inch = 300 feet
N
Discharge west of RS 108000
108000
107000
106000

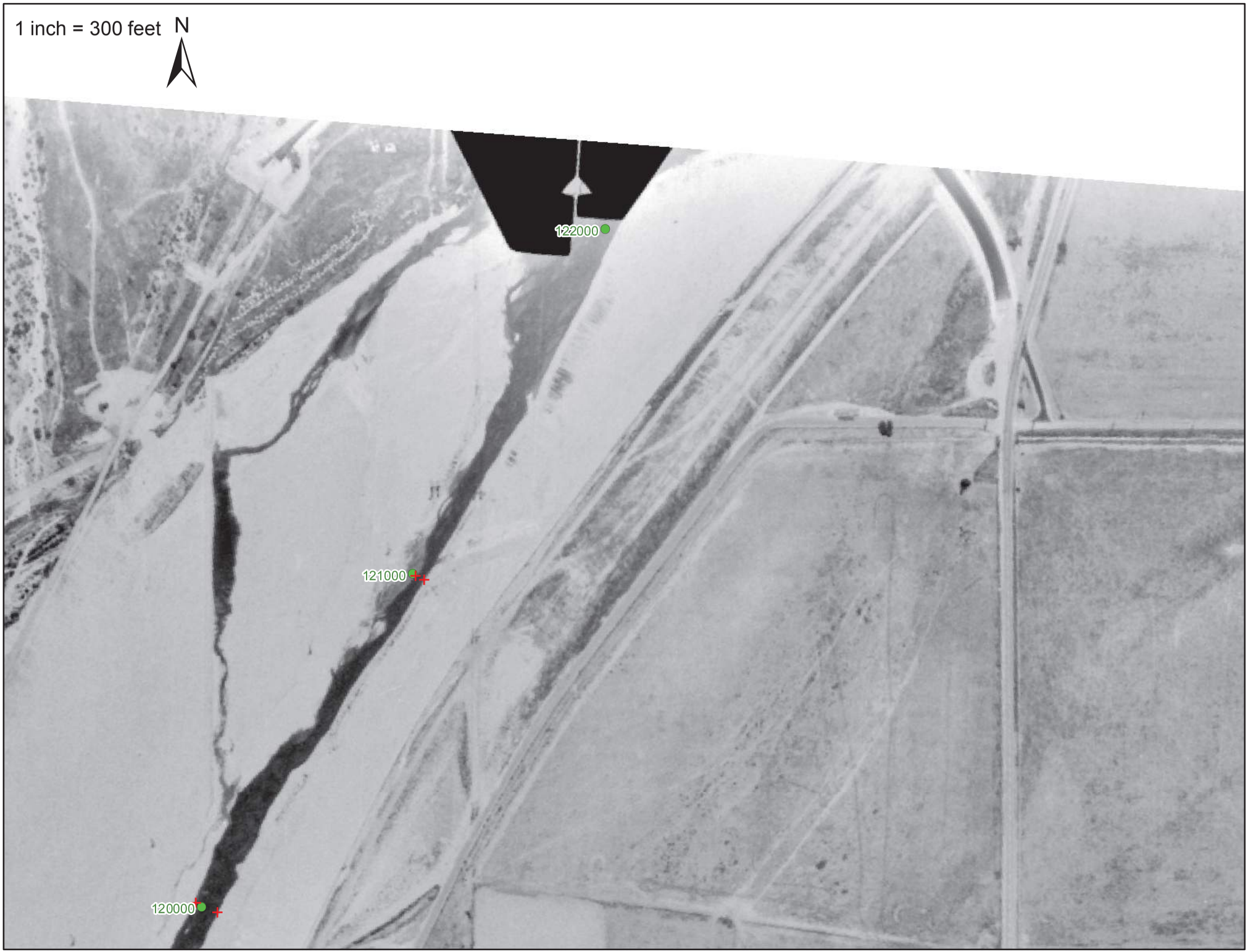

1 inch = 300 feet
N
Discharge at RS 109000
110000
111000
109000
108000


1 inch = 300 feet
N
111000
112000
113000
114000


1 inch = 300 feet
N
114000
115000
116000


1 inch = 300 feet
N
118000
117000
116000


1 inch = 300 feet
N
120000
119000
118000


1 inch = 300 feet
N
122000
121000
120000

Appendix J

1974 Aerial Photos

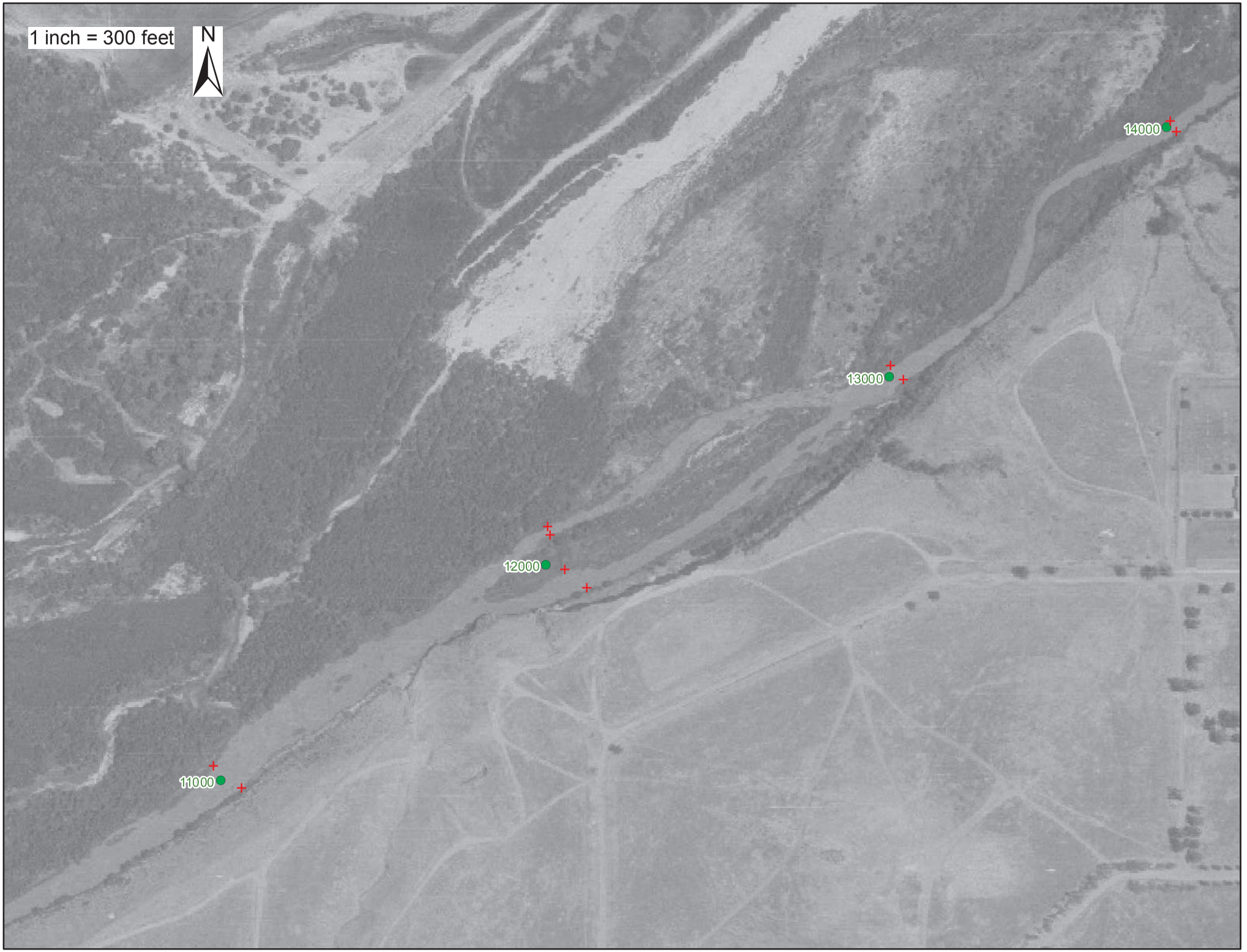
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1 inch = 300 feet
N
2000
1000
0


1 inch = 300 feet
N
4000
5000
3000
2000


1 inch = 300 feet
N
8000
7000
6000
5000


1 inch = 300 feet
N
11000
9000
10000
8000

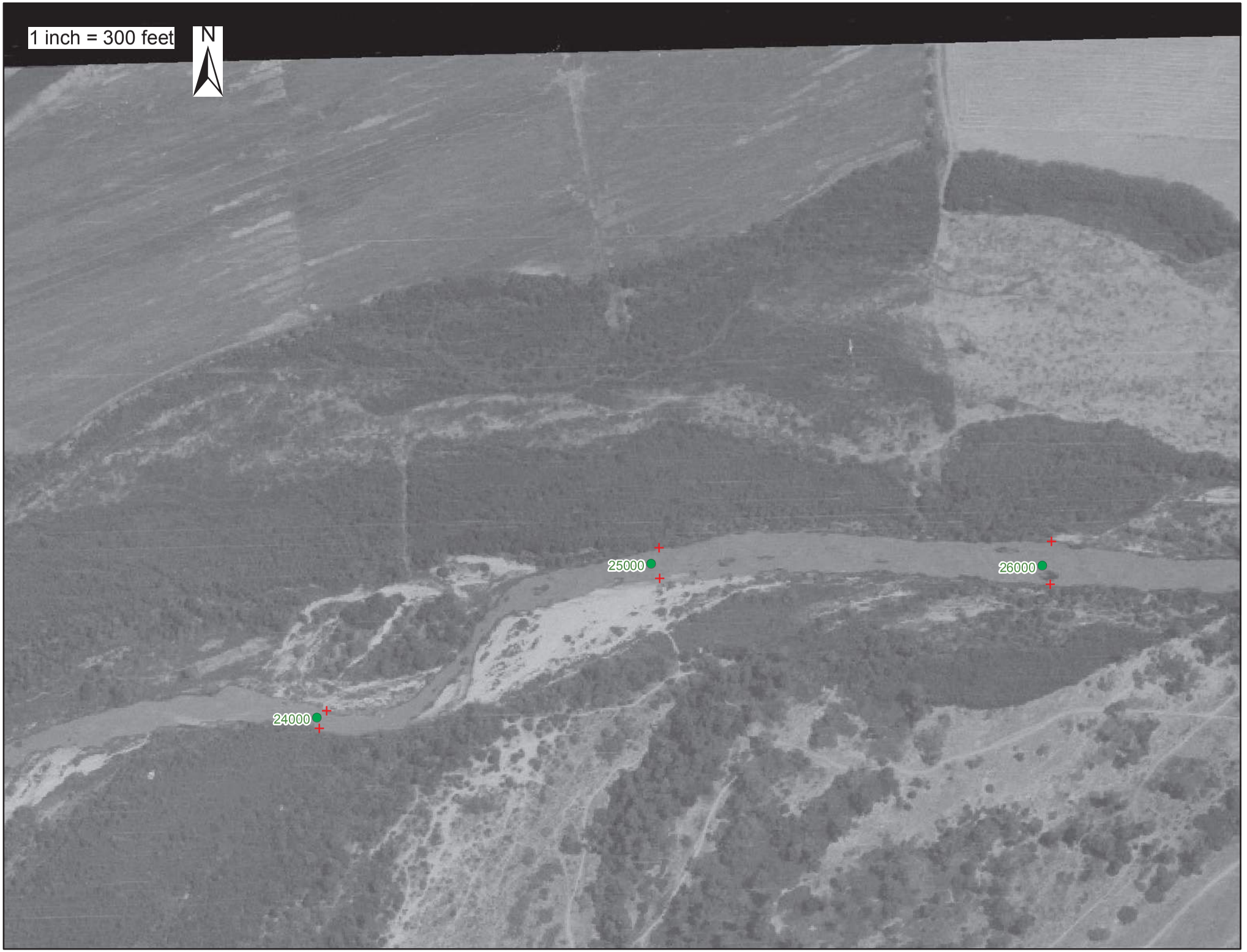

1 inch = 300 feet
N
14000
13000
12000
11000


1 inch = 300 feet
N
16000
17000
15000
14000


1 inch = 300 feet
N
20000
19000
18000
17000


1 inch = 300 feet
N
22000
21000
20000


1 inch = 300 feet
N
23000
22000


1 inch = 300 feet
N
25000
26000
24000

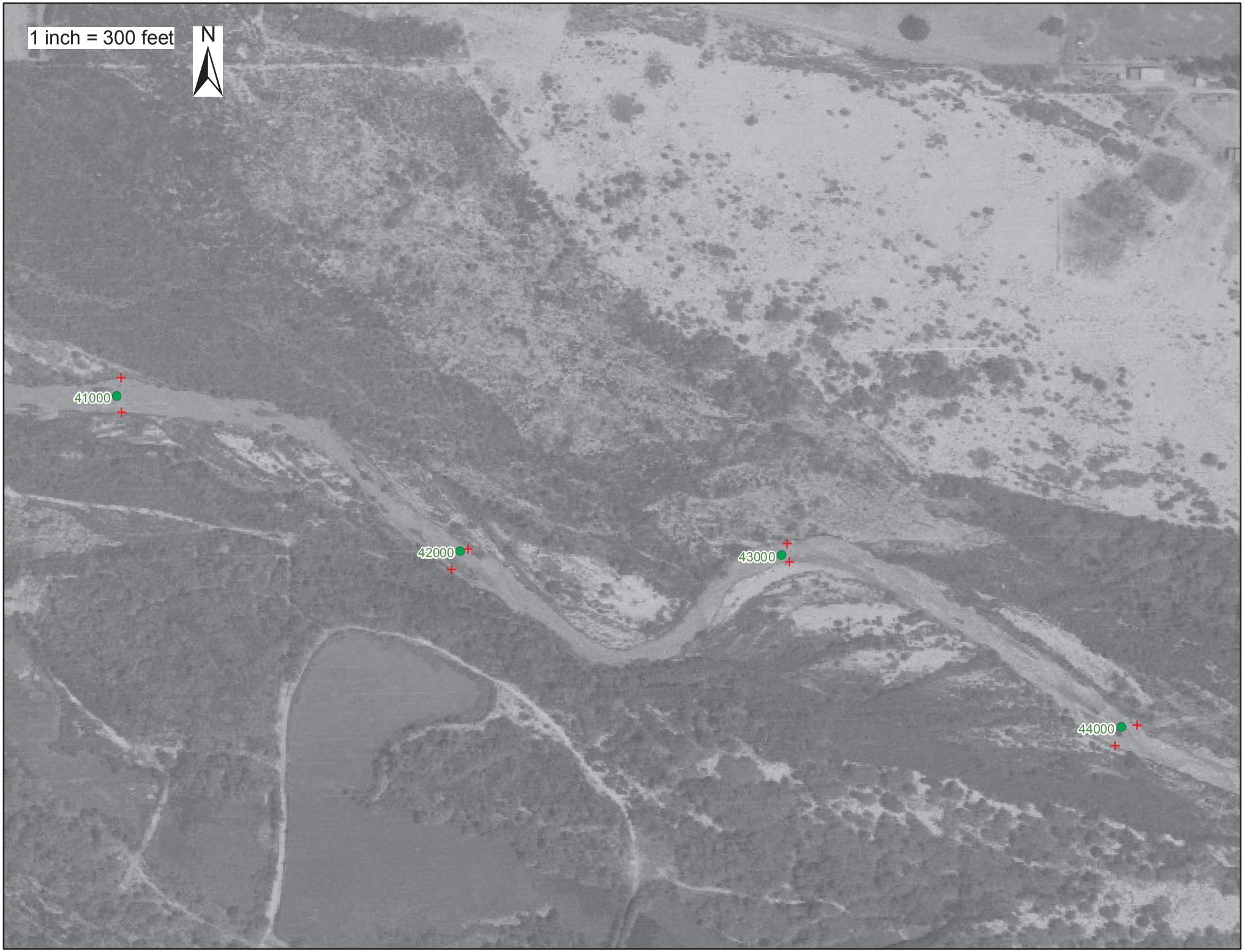

1 inch = 300 feet
N
29000
28000
27000
26000

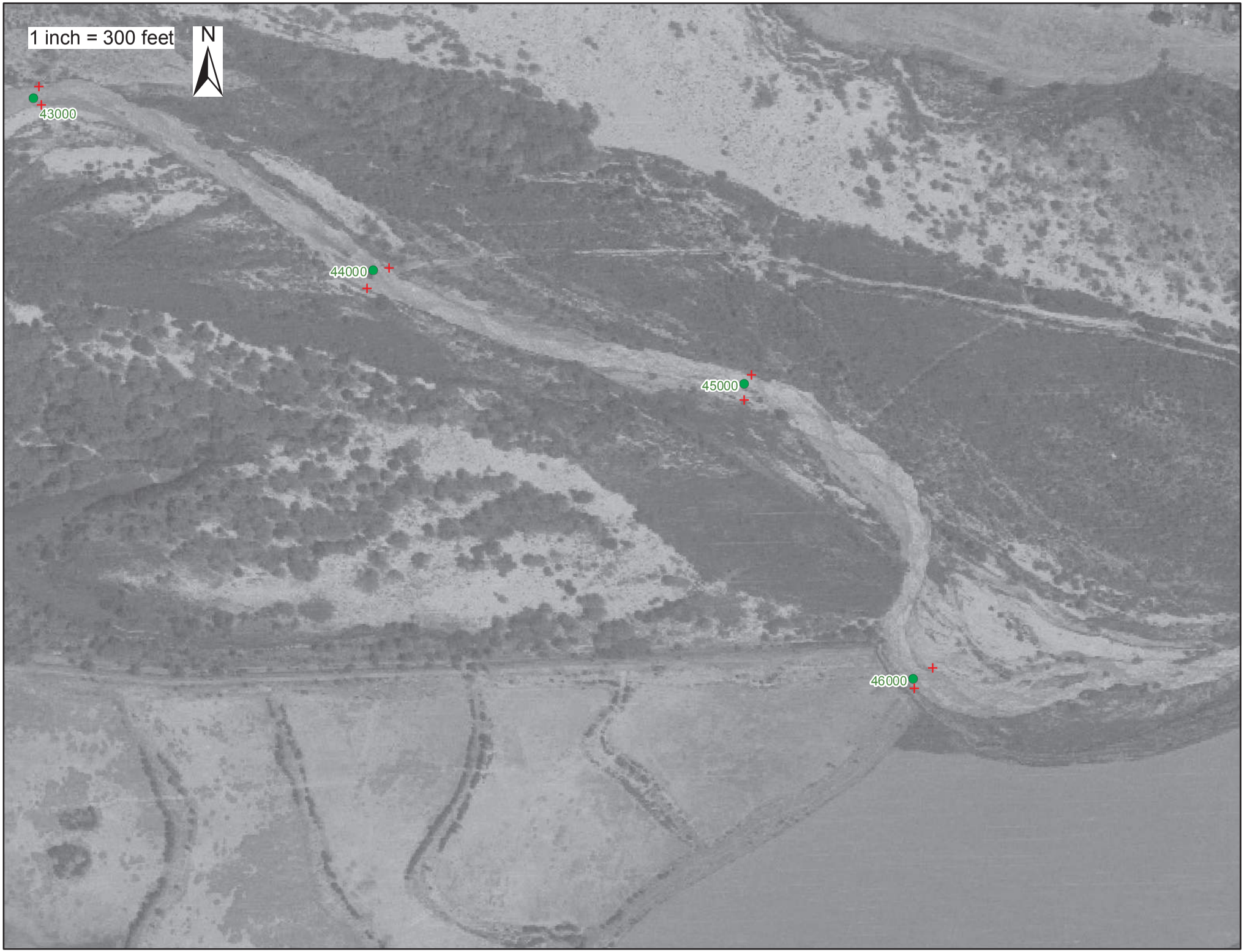

1 inch = 300 feet
N
33000
32000
31000
30000


1 inch = 300 feet
N
36000
35000
34000
33000

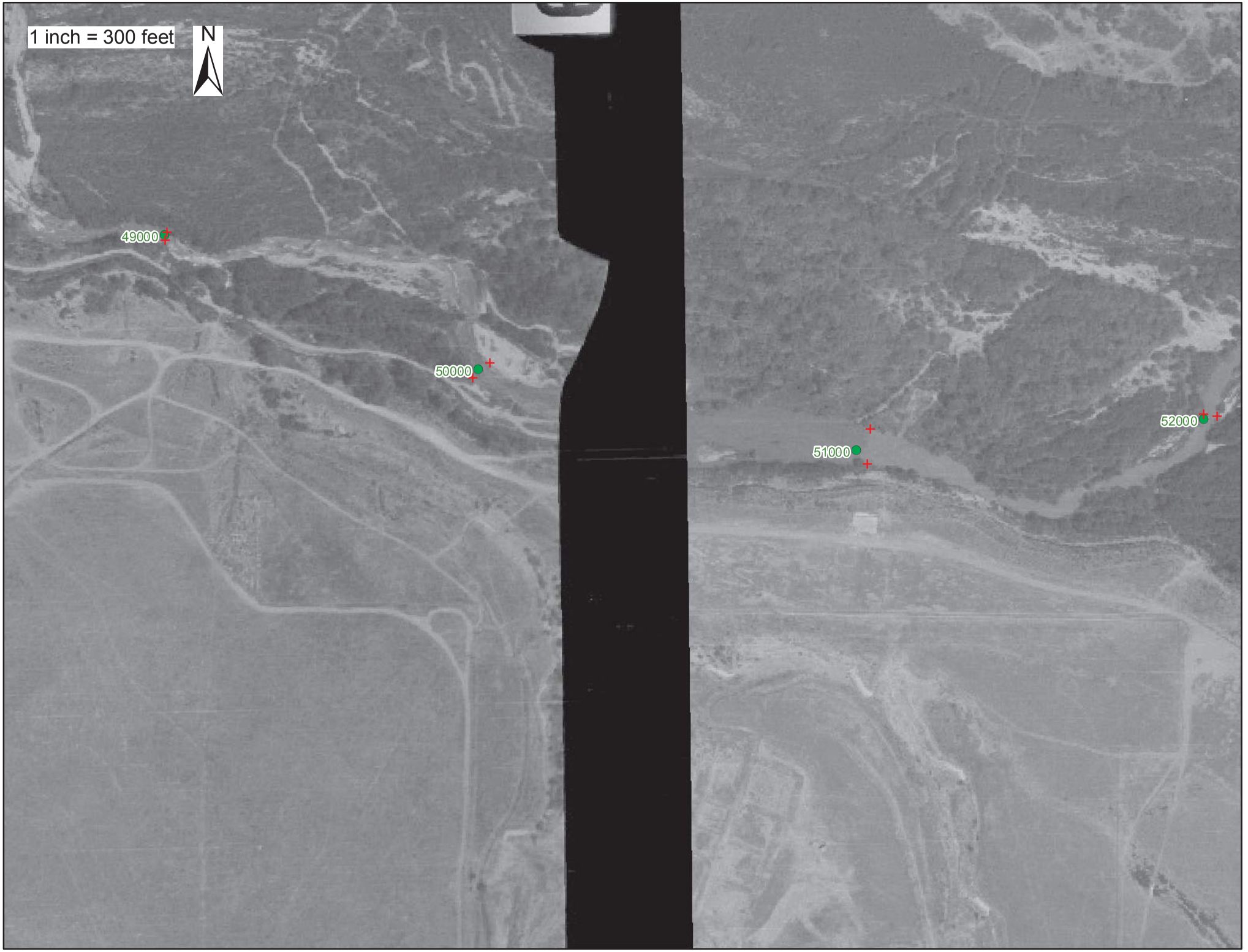

1 inch = 300 feet
N
36000
Discharge at RS 37000
37000
38000


1 inch = 300 feet
N
38000
39000
40000
41000


1 inch = 300 feet
N
41000
42000
43000
44000


1 inch = 300 feet
N
43000
44000
45000
46000


1 inch = 300 feet
N
48000
47000
49000


1 inch = 300 feet
N
49000
50000
51000
52000

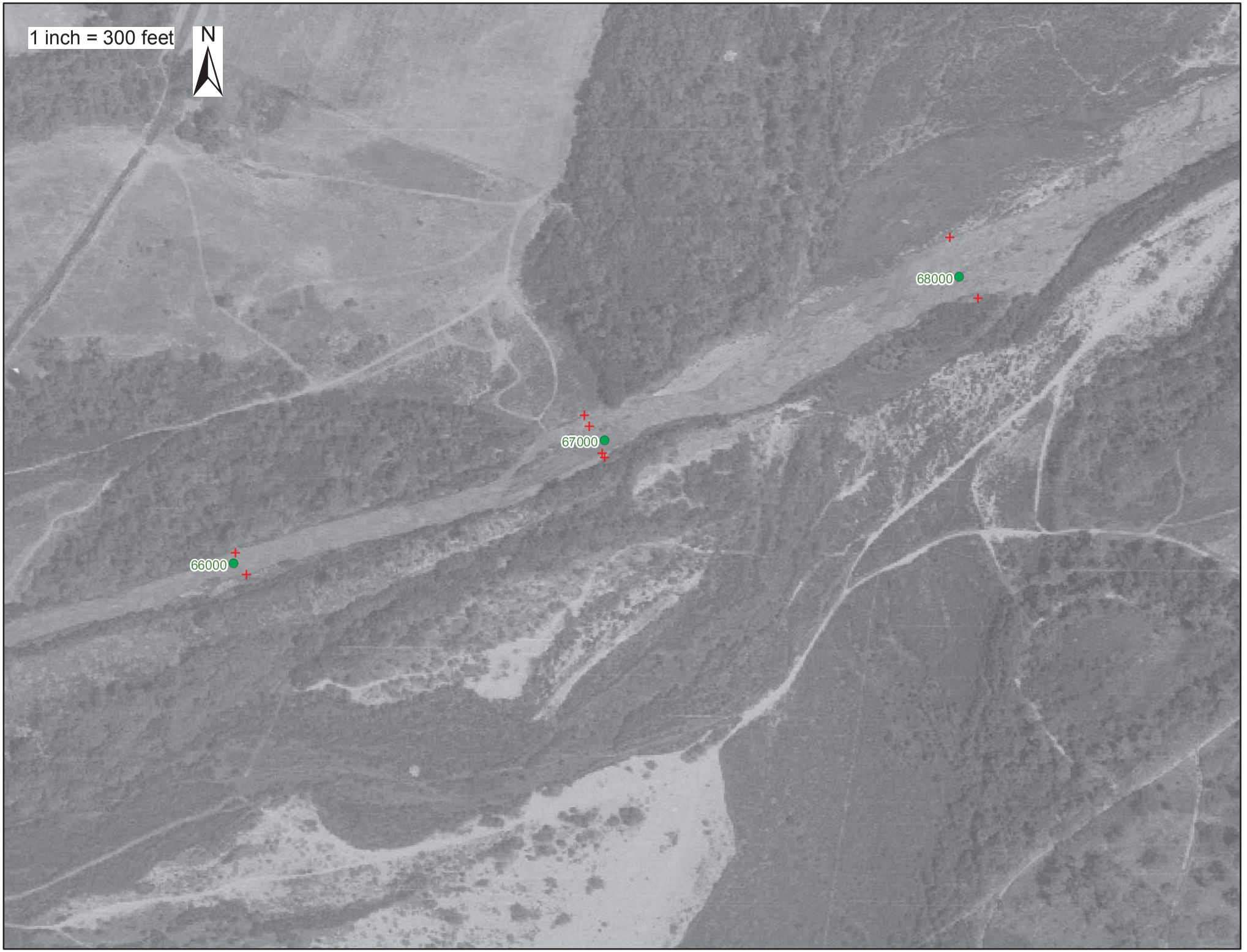

1 inch = 300 feet
N
55000
53000
54000
52000

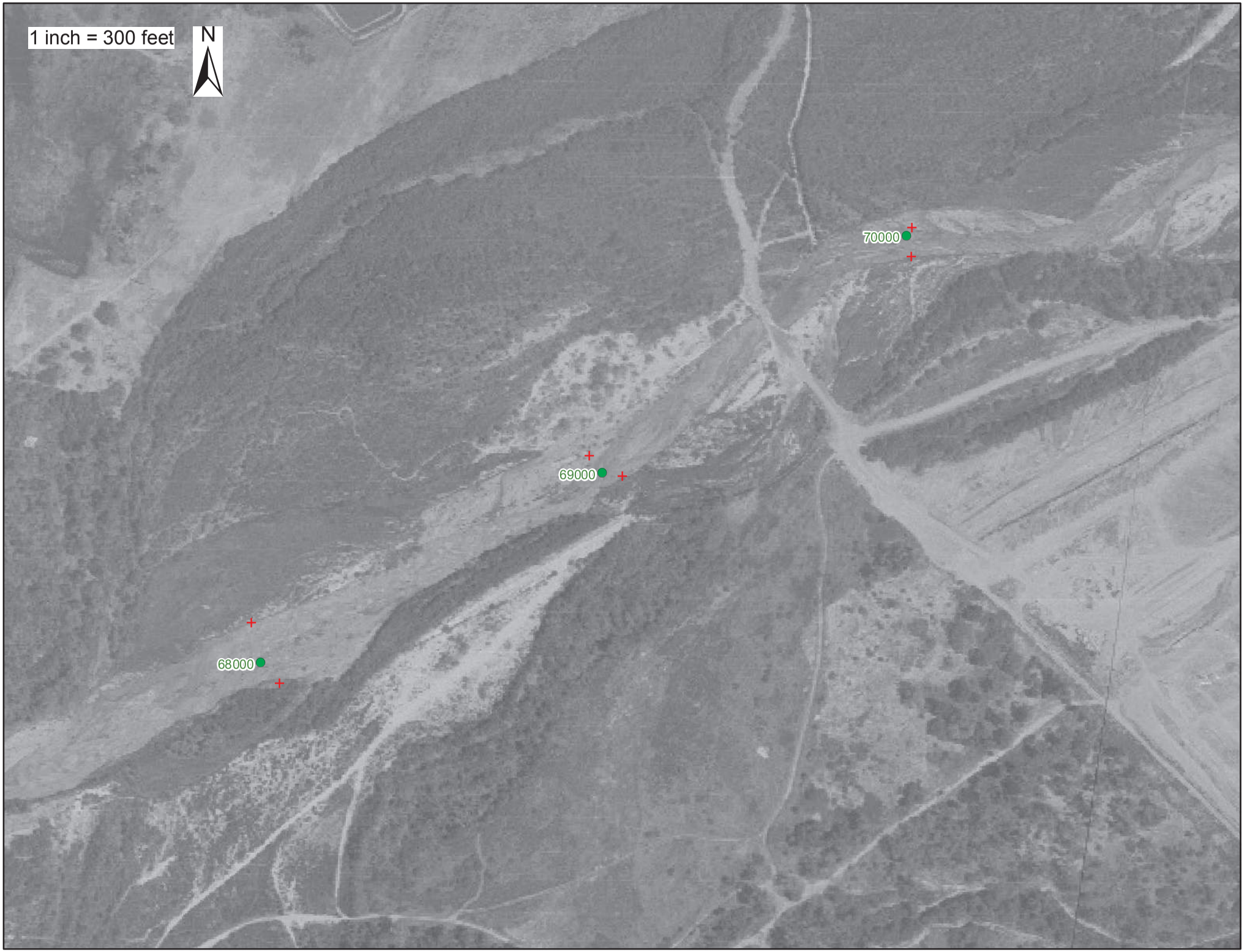

1 inch = 300 feet
N
58000
57000
56000
55000

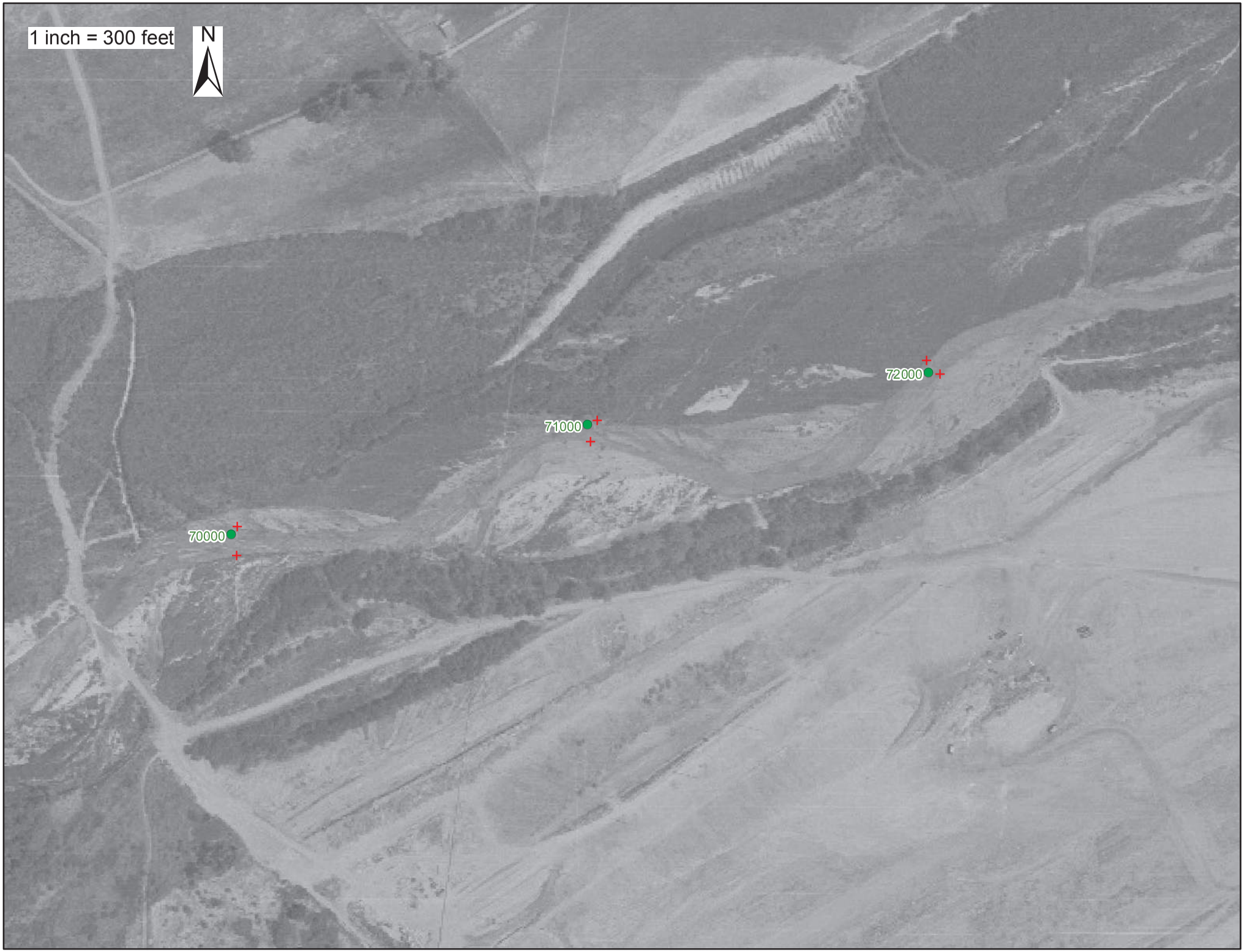

1 inch = 300 feet
N
59000
60000
61000


1 inch = 300 feet
N
61000
62000
63000
64000


1 inch = 300 feet
N
66000
65000
64000


1 inch = 300 feet
N
68000
67000
66000


1 inch = 300 feet
N
70000
69000
68000


1 inch = 300 feet
N
72000
71000
70000


1 inch = 300 feet
N
75000
74000
73000
Discharge upstream of RS 73000
72000


1 inch = 300 feet
N
77000
76000
75000


1 inch = 300 feet
N
79000
78000
77000


1 inch = 300 feet
N
81000
80000
Discharge upstream of RS 79000
79000


1 inch = 300 feet
N
83000
82000
81000


1 inch = 300 feet
N
85000
84000
83000


1 inch = 300 feet
N
88000
87000
86000
85000

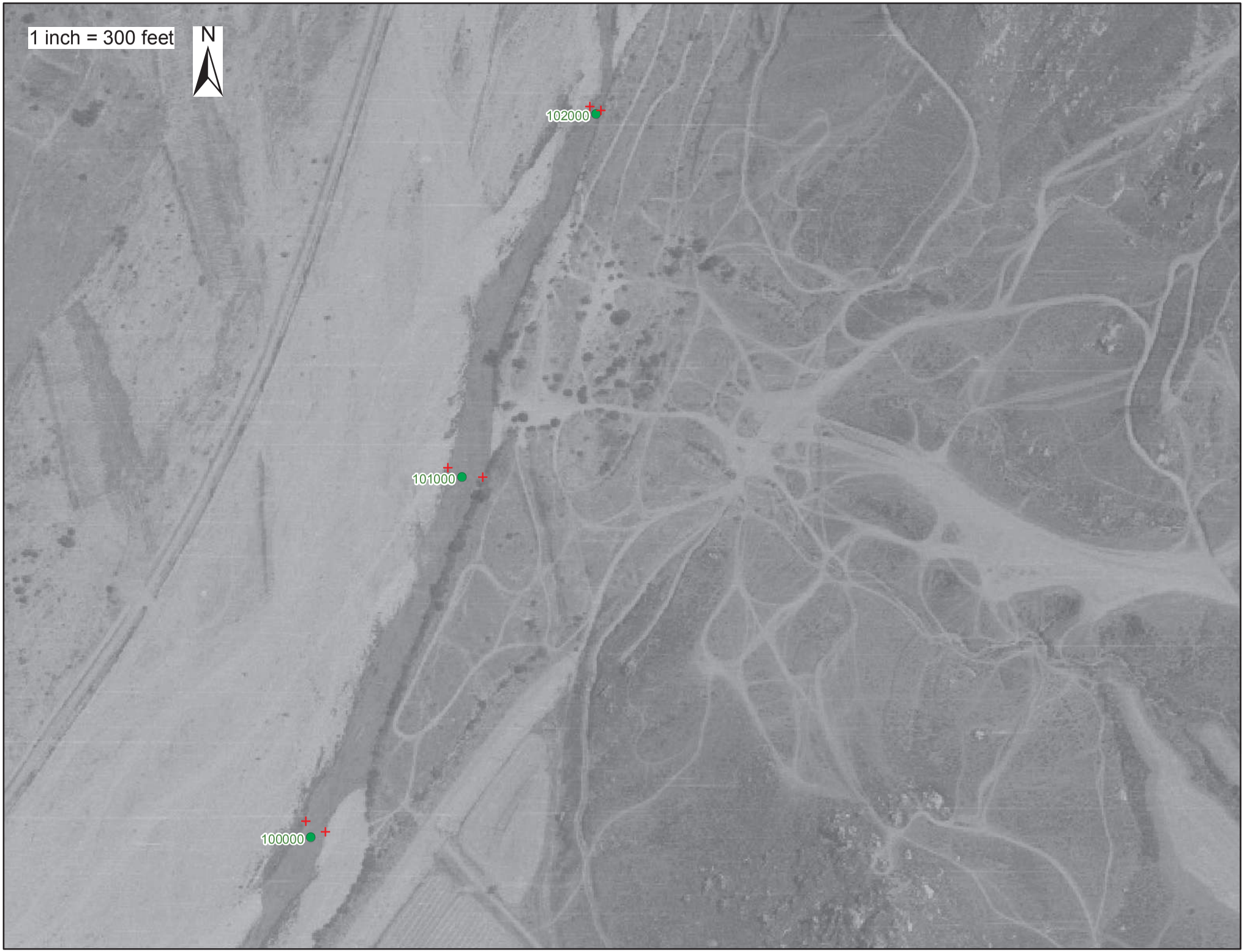

1 inch = 300 feet
N
91000
90000
89000
88000

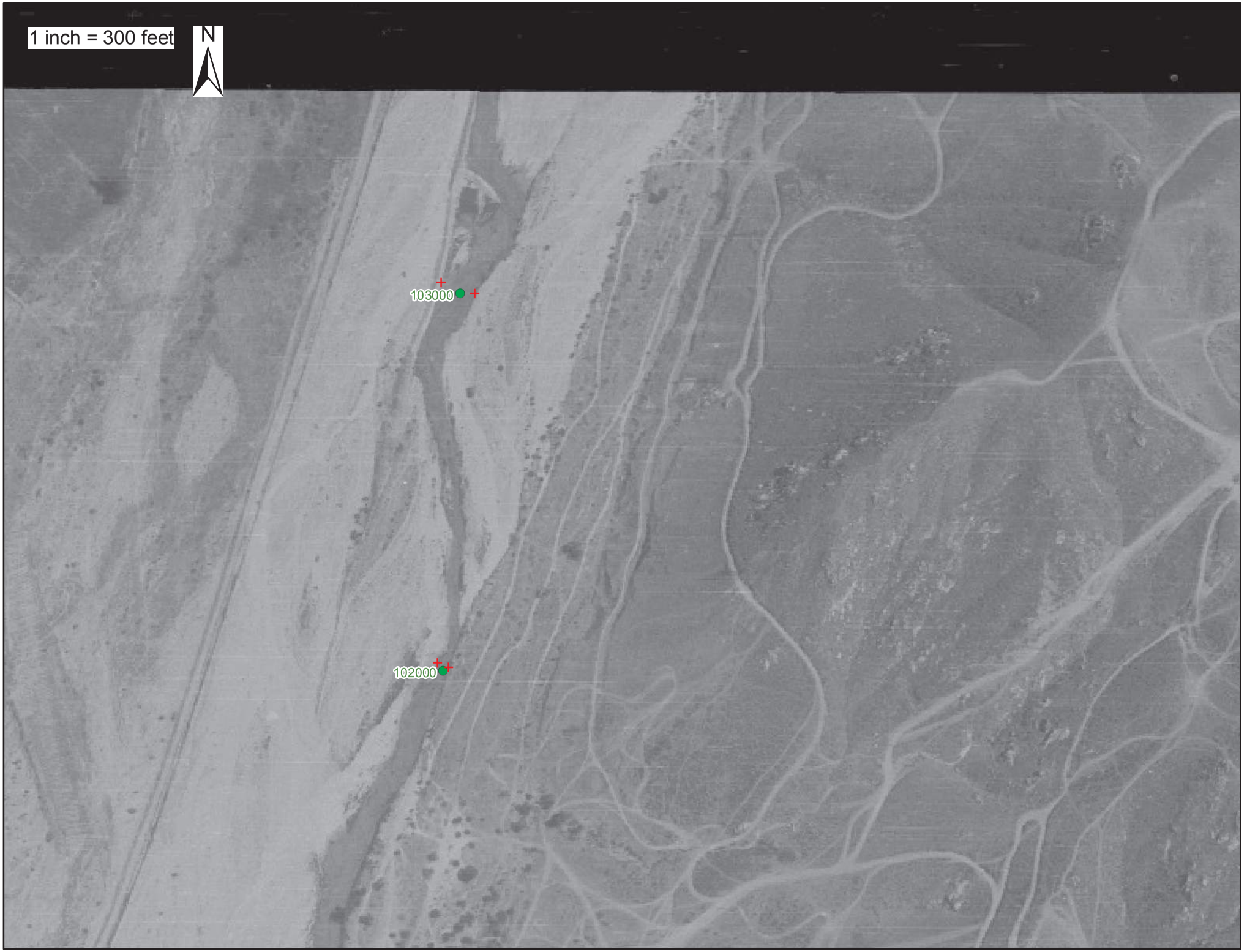

1 inch = 300 feet
N
94000
Discharge upstream of RS 93000
93000
92000
91000


1 inch = 300 feet
N
96000
95000
94000
Discharge upstream of RS 93000


1 inch = 300 feet
N
98000
97000
96000


1 inch = 300 feet
N
100000
99000
98000


1 inch = 300 feet
N
102000
101000
100000


1 inch = 300 feet
N
103000
102000

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Appendix K

1977 Aerial Photos

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1 inch = 300 feet
N
2000
1000
0


1 inch = 300 feet
N
4000
5000
3000
2000


1 inch = 300 feet
N
7000
6000
5000


1 inch = 300 feet
N
9000
10000
8000
7000

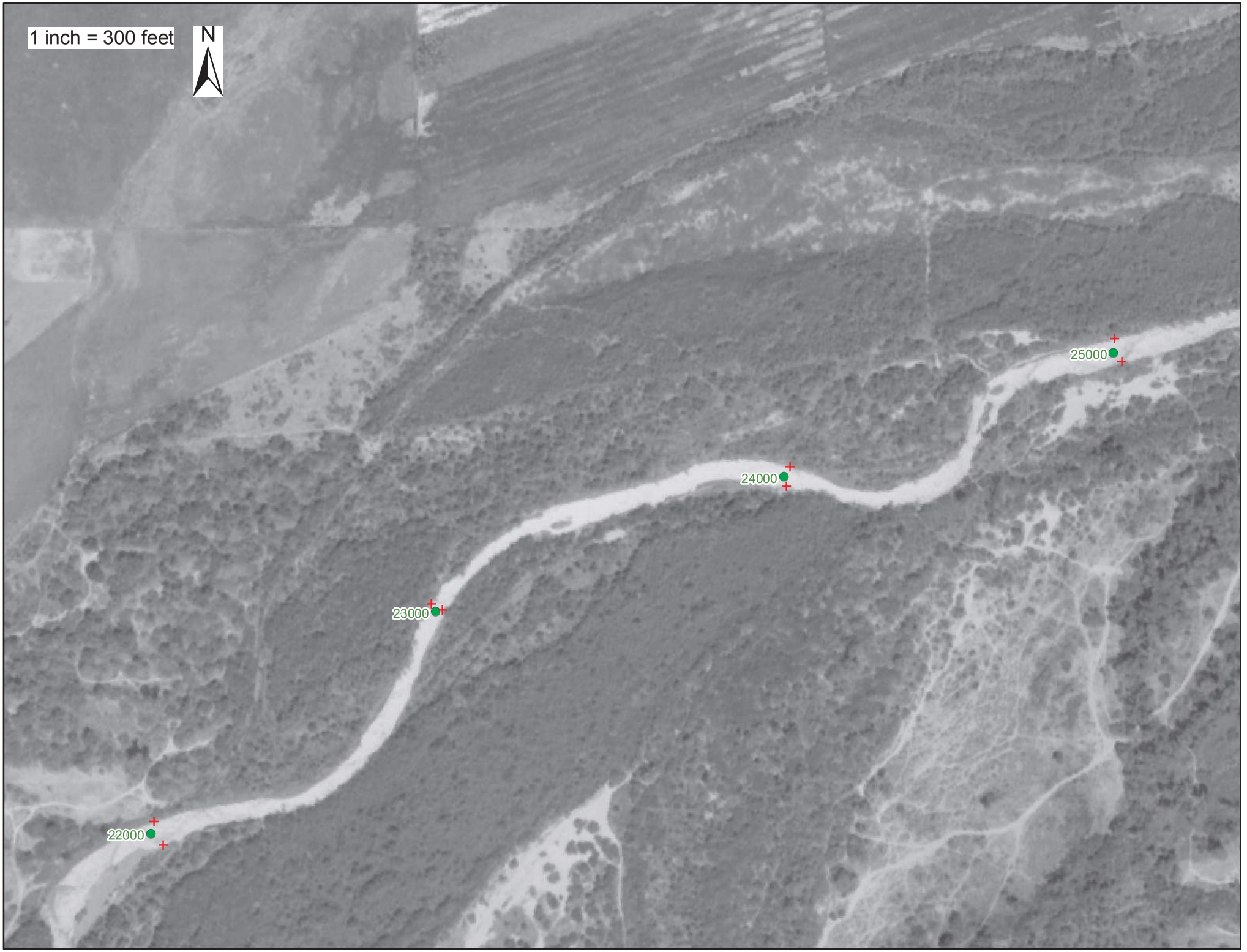

1 inch = 300 feet
N
13000
12000
11000
10000


1 inch = 300 feet
N
14000
13000
12000
11000


1 inch = 300 feet
N
Diversion downstream of RS 16000
16000
17000
15000
14000


1 inch = 300 feet
N
17000
18000
19000
20000


1 inch = 300 feet
N
22000
21000
20000

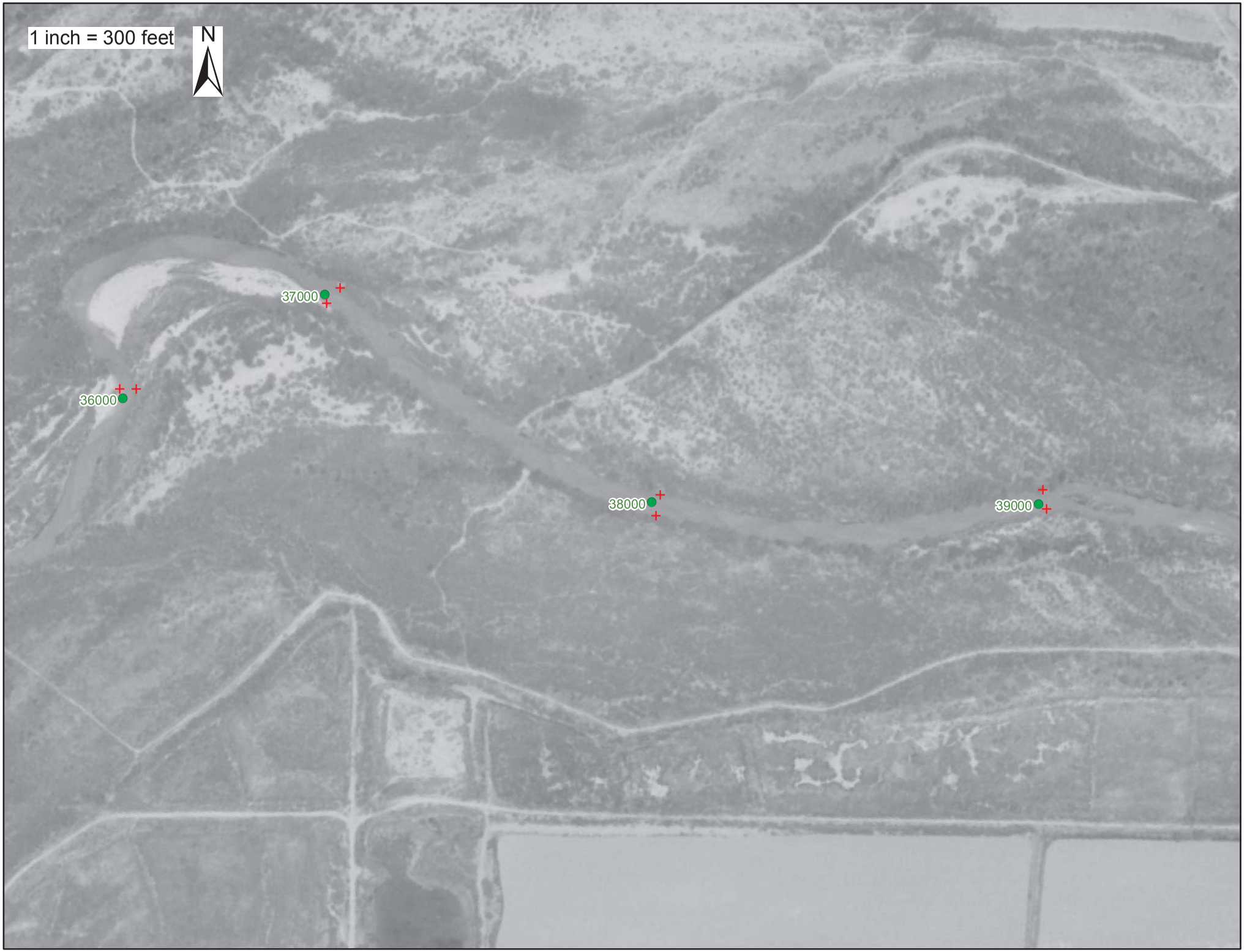

1 inch = 300 feet
N
25000
24000
23000
22000


1 inch = 300 feet
N
29000
28000
26000
27000

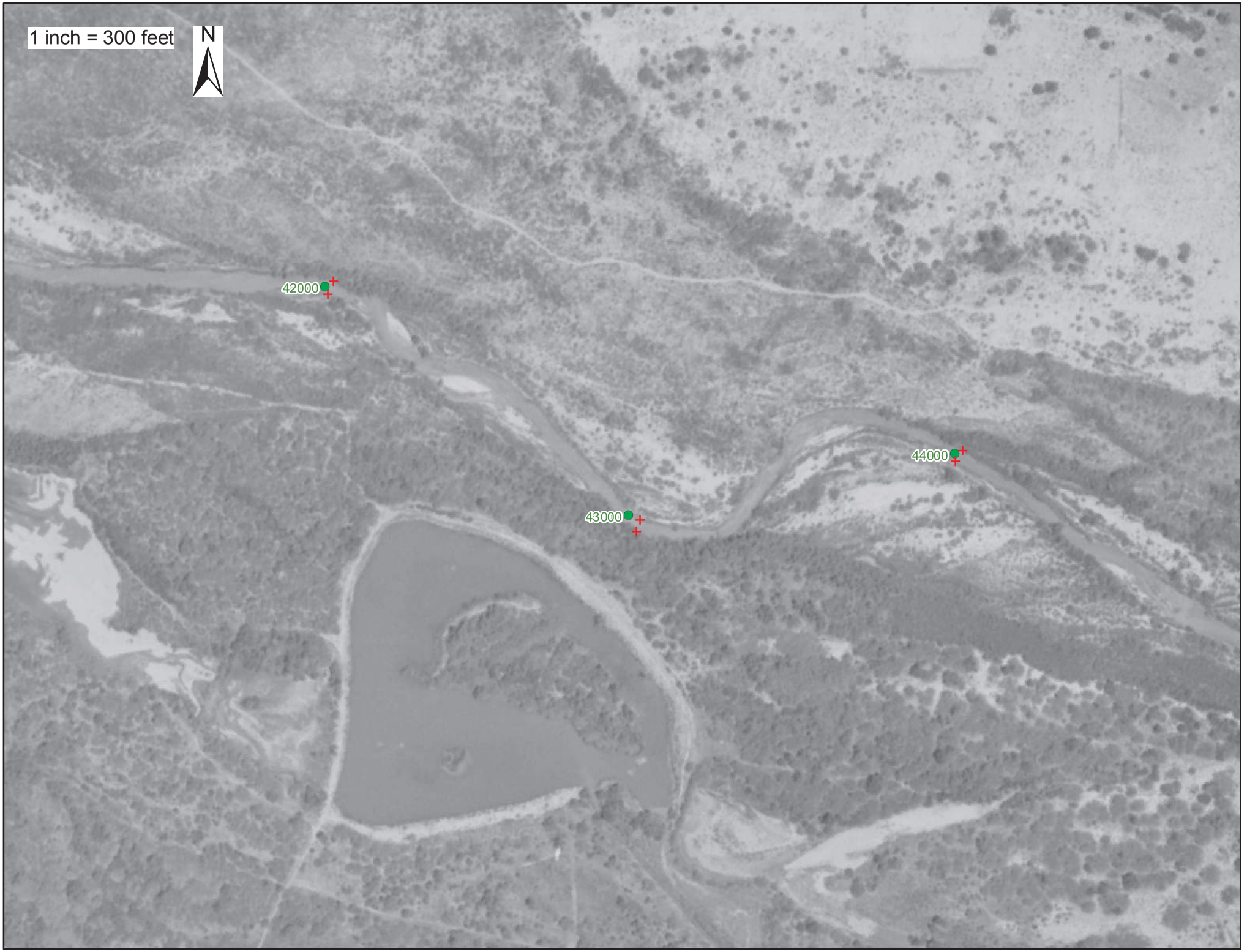

1 inch = 300 feet
N
30000
29000
28000


1 inch = 300 feet
N
33000
32000
31000
30000

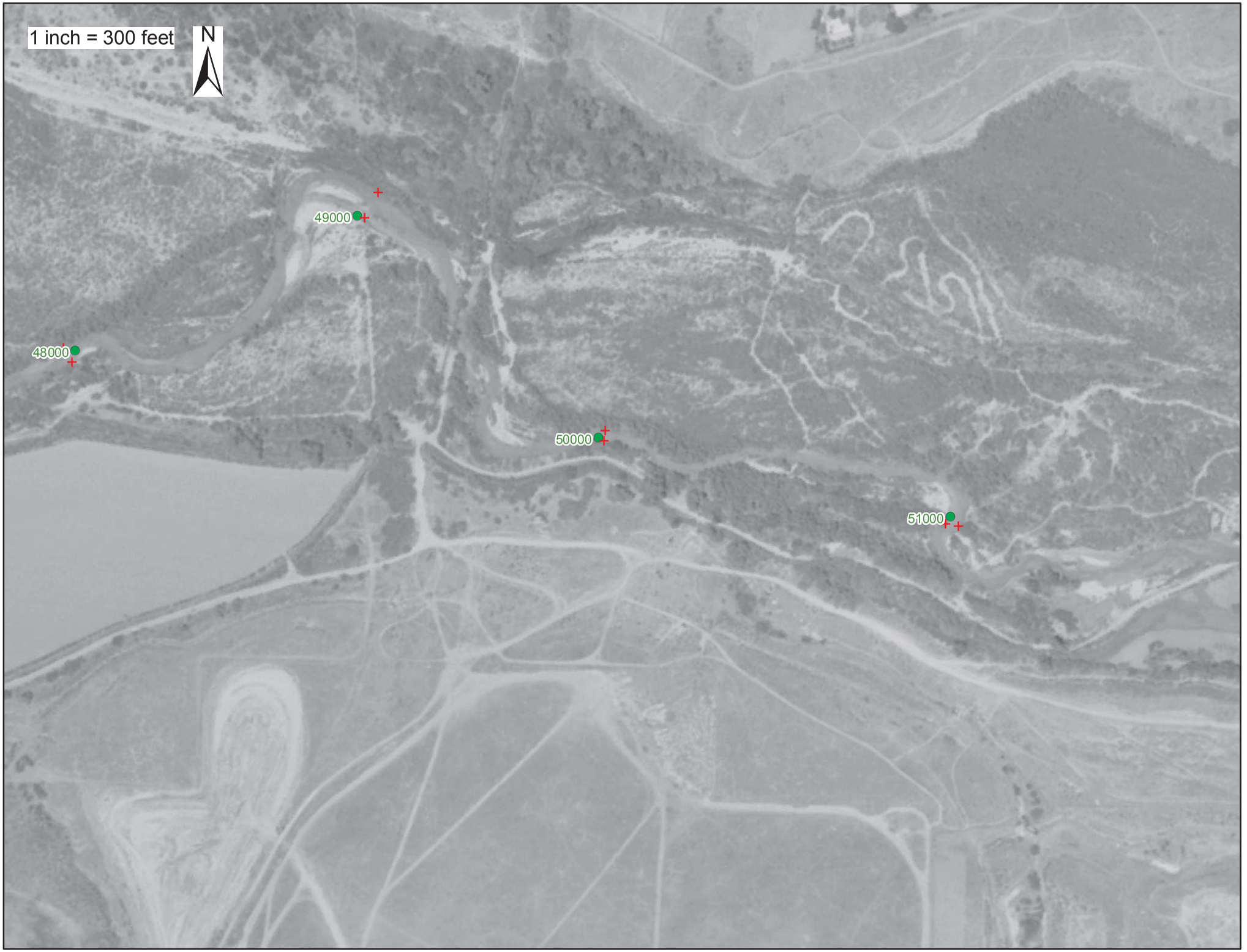

1 inch = 300 feet
N
36000
35000
34000
33000


1 inch = 300 feet
N
37000
36000
38000
39000


1 inch = 300 feet
N
39000
40000
41000
42000


1 inch = 300 feet
N
42000
43000
44000


1 inch = 300 feet
N
45000
46000
47000
48000
49000


1 inch = 300 feet
N
49000
48000
50000
51000


1 inch = 300 feet
N
51000
52000
53000
54000
Discharge upstream of RS 53000

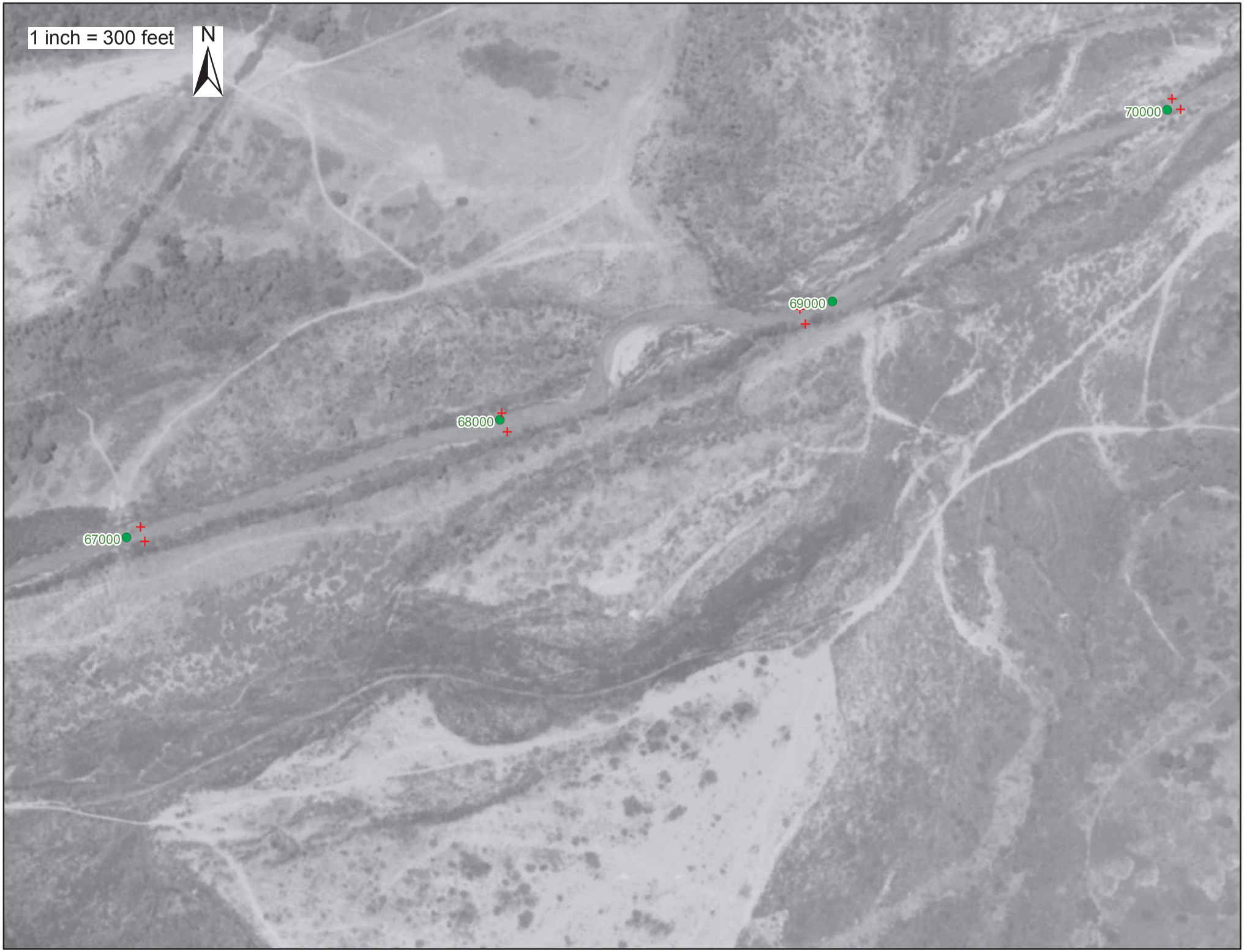

1 inch = 300 feet
N
54000
55000
56000
57000


1 inch = 300 feet
N
60000
59000
58000
57000


1 inch = 300 feet
N
Discharge at RS 61000
60000
61000
62000


1 inch = 300 feet
N
64000
63000
62000
65000

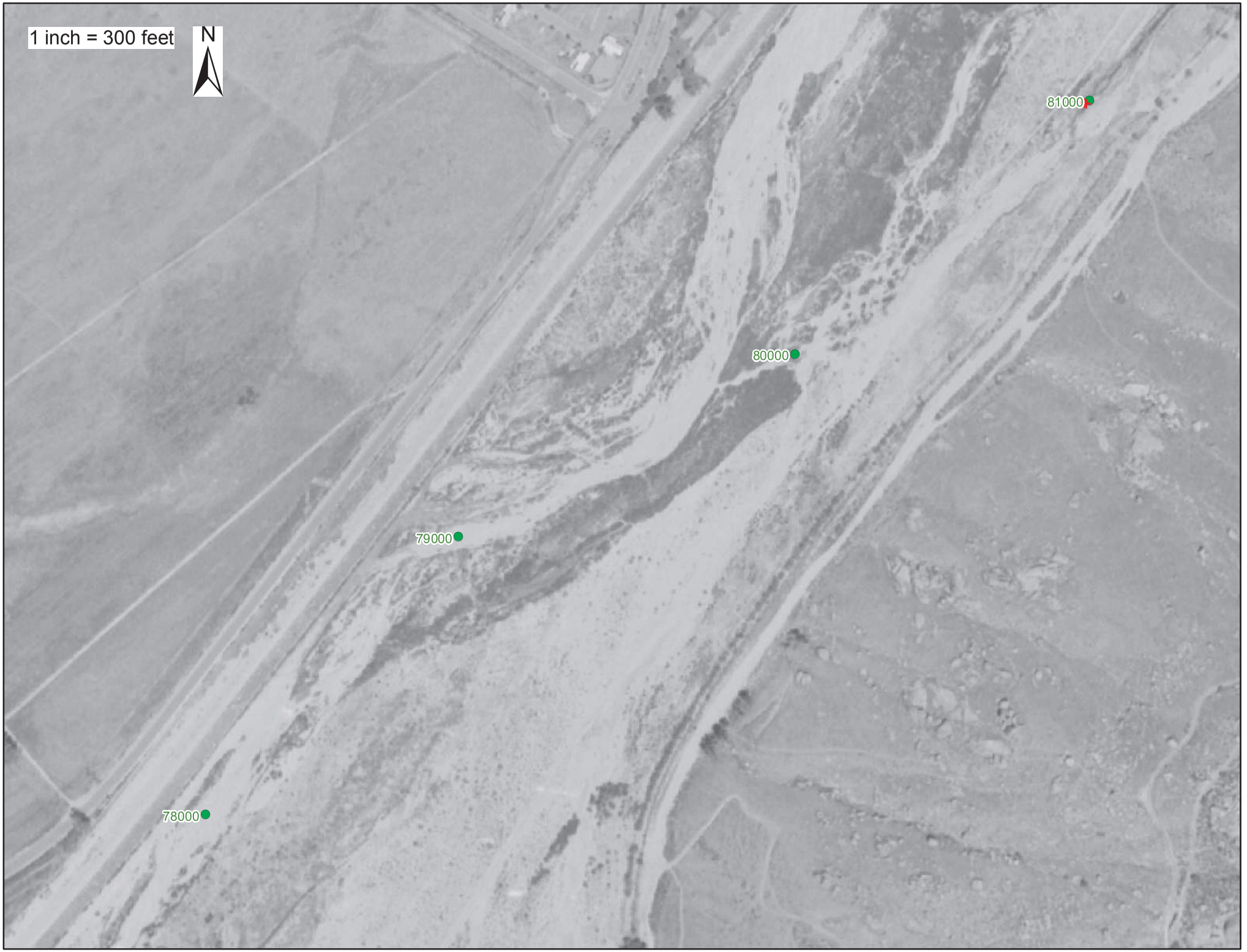

1 inch = 300 feet
N
67000
66000
65000


1 inch = 300 feet
N
70000
69000
68000
67000


1 inch = 300 feet
N
73000
72000
71000
70000


1 inch = 300 feet
N
76000
Discharge at RS 75000
75000
74000
73000


1 inch = 300 feet
N
78000
77000
76000


1 inch = 300 feet
N
81000
80000
79000
78000


1 inch = 300 feet
N
83000
Discharge upstream of RS 82000
82000
81000


1 inch = 300 feet
N
85000
84000
83000


1 inch = 300 feet
N
87000
86000
85000


1 inch = 300 feet
N
89000
88000
87000


1 inch = 300 feet
N
91000
90000
89000


1 inch = 300 feet
N
93000
92000
91000

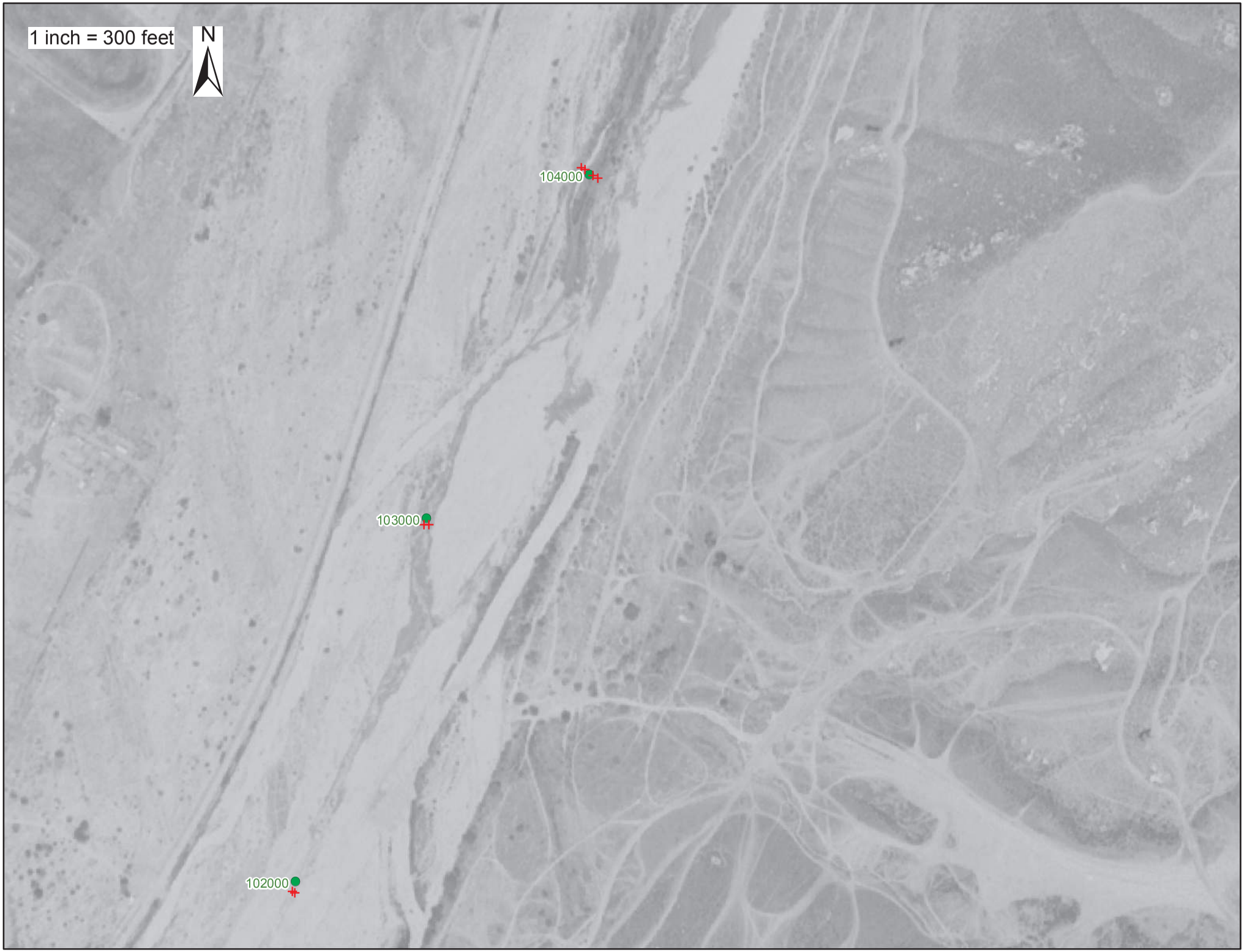

1 inch = 300 feet
N
94000
93000
92000


1 inch = 300 feet
N
96000
95000
Discharge upstream of RS 94000
94000


1 inch = 300 feet
N
98000
97000
96000


1 inch = 300 feet
N
100000
99000
98000


1 inch = 300 feet
N
102000
101000
100000


1 inch = 300 feet
N
104000
103000
102000


1 inch = 300 feet
N
106000
Discharge downstream of 106000
105000
104000


1 inch = 300 feet
N
109000
108000
107000
106000


1 inch = 300 feet
N
109000
110000
111000
Discharge upstream of RS 111000
112000

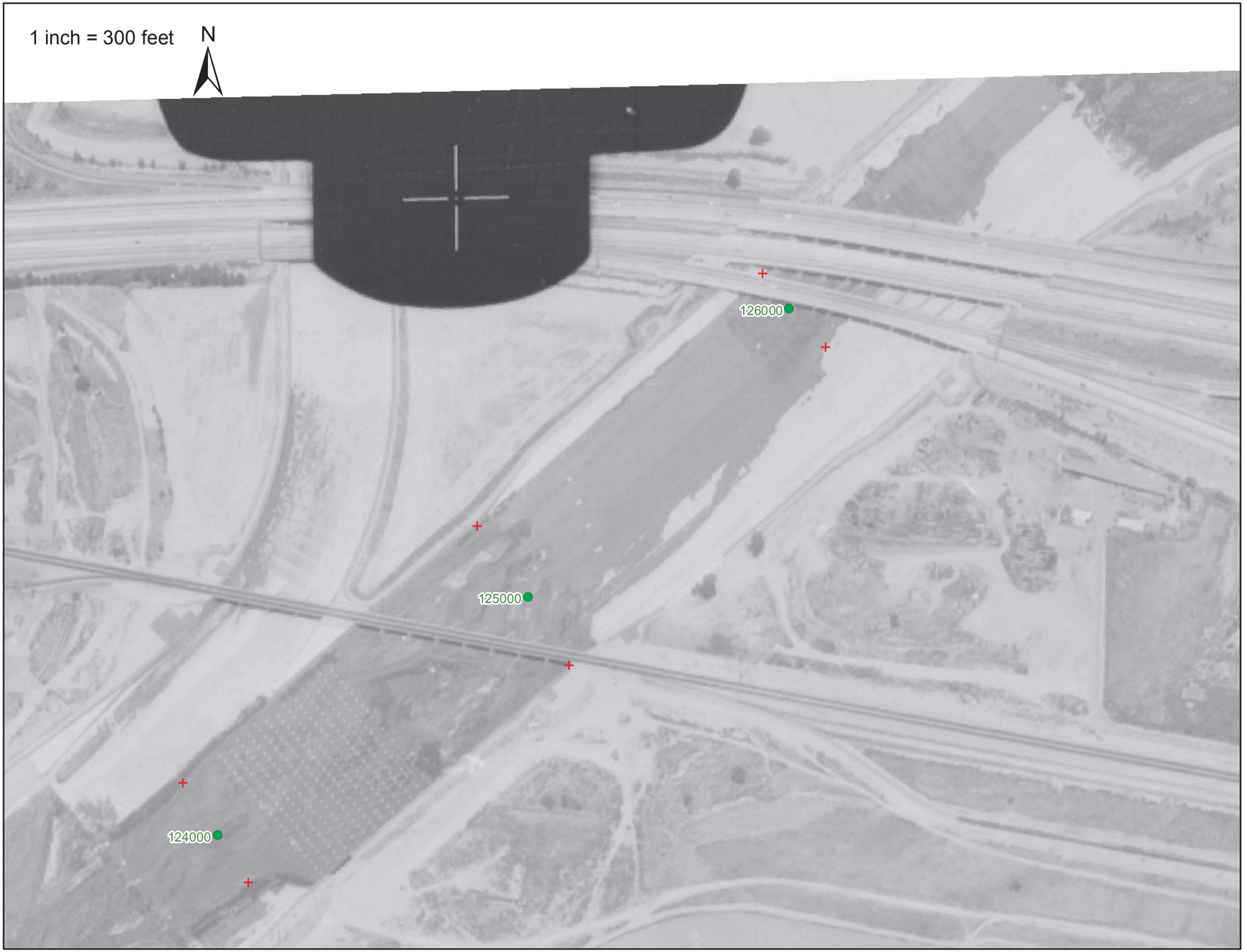

1 inch = 300 feet
N
113000
114000
115000


1 inch = 300 feet
N
118000
117000
116000
115000


1 inch = 300 feet
N
120000
119000
118000


1 inch = 300 feet
N
122000
121000
120000


1 inch = 300 feet
N
124000
123000
122000


1 inch = 300 feet
N
126000
125000
124000

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