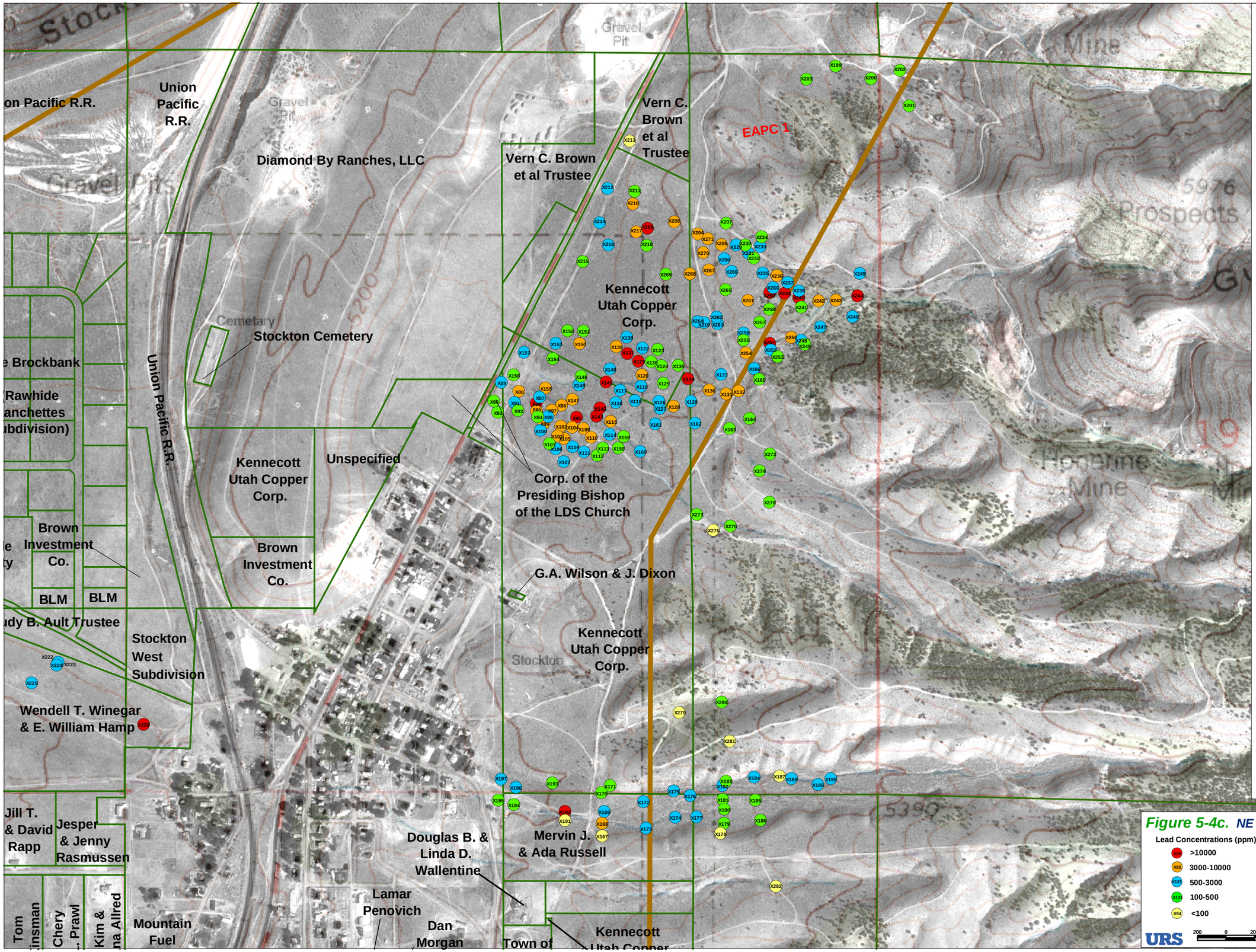

XRF ID	Lead (ppm)
X85	22000
X86	8980
X87	816
X88	9480
X89	1610
X90	341
X91	1620
X92	291
X93	347
X94	483
X95	5330
X96	15500
X97	8610
X98	781
X99	7010
X100	600
X101	456
X102	4330
X103	4480
X104	3550
X105	6620
X106	876
X107	604
X108	1660
X109	6030
X110	4600
X111	688
X112	378
X113	303
X114	2120
X115	7320
X116	1070
X117	558
X118	1540
X119	2340
X120	8920
X121	42400
X122	566
X123	317
X124	434
X125	367
X126	849
X127	1550
X128	3740
X129	2400
X130	5610
X131	5910
X132	9240
X133	728
X134	13200
X135	396
X136	415
X137	33000
X138	633
X139	9090
X140	2580
X141	12200
X142	10600
X143	21100
X147	6760
X148	2410
X149	467
X150	4180
X151	440
X152	289
X153	839
X154	468
X155	3120
X156	375
X157	620
X158	442
X159	261
X160	764
X161	1060
X162	634
X163	289
X164	278
X165	160
X166	1920
X167	72
X168	3430
X169	2050
X170	249
X171	352
X172	1630
X173	2250
X174	1880
X175	1180
X176	1960
X177	1590
X178	64
X179	409
X180	168
X181	222
X182	2100
X183	469
X184	1880

XRF ID	Lead (ppm)
X185	212
X186	181
X187	70
X188	1560
X189	742
X190	1740
X191	41
X192	12200
X193	214
X194	127
X195	113
X196	1470
X197	2210
X199	185
X200	181
X201	224
X202	282
X203	159
X204	8540
X205	3090
X206	734
X207	267
X208	9320
X209	11600
X210	4770
X211	150
X212	2510
X213	86
X214	1110
X215	281
X216	999
X217	3180
X218	312
X219	531
X220	45900
X221	63200
X222	35400
X223	2750
X224	2090
X225	982
X229	1470
X230	304
X231	1290
X232	220
X233	628
X234	473
X235	2750
X236	3250
X237	1880
X238	15100
X239	1650
X240	18600
X241	500
X242	5640
X243	8220
X244	13500
X245	523
X246	521
X247	1310
X248	2810
X249	303
X250	5730
X251	17300
X252	744
X253	309
X254	6660
X255	484
X256	774
X257	376
X258	376
X259	32000
X260	845
X261	7010
X262	801
X263	808
X264	691
X265	456
X266	2220
X267	9730
X268	5310
X269	320
X270	5430
X271	4390
X273	483
X274	335
X275	207
X276	ND
X277	226
X278	249
X279	ND
X280	116
X281	98
X282	71
X283	169
X284	ND

Figure 5-4c. ***NE XRF Survey Map-RI***

Lead Concentrations (ppm)

- >10000
- 3000-10000
- 500-3000
- 100-500
- <100

URS

200 0 200 400 Feet

Jacobs Smelter OU2 Remedial Investigation

Source Base Map: USGS Digital Ortho-Photographic Quadrangles; "Stockton, UT", Sept.1997, and "South Mountain, UT", Sept.1997