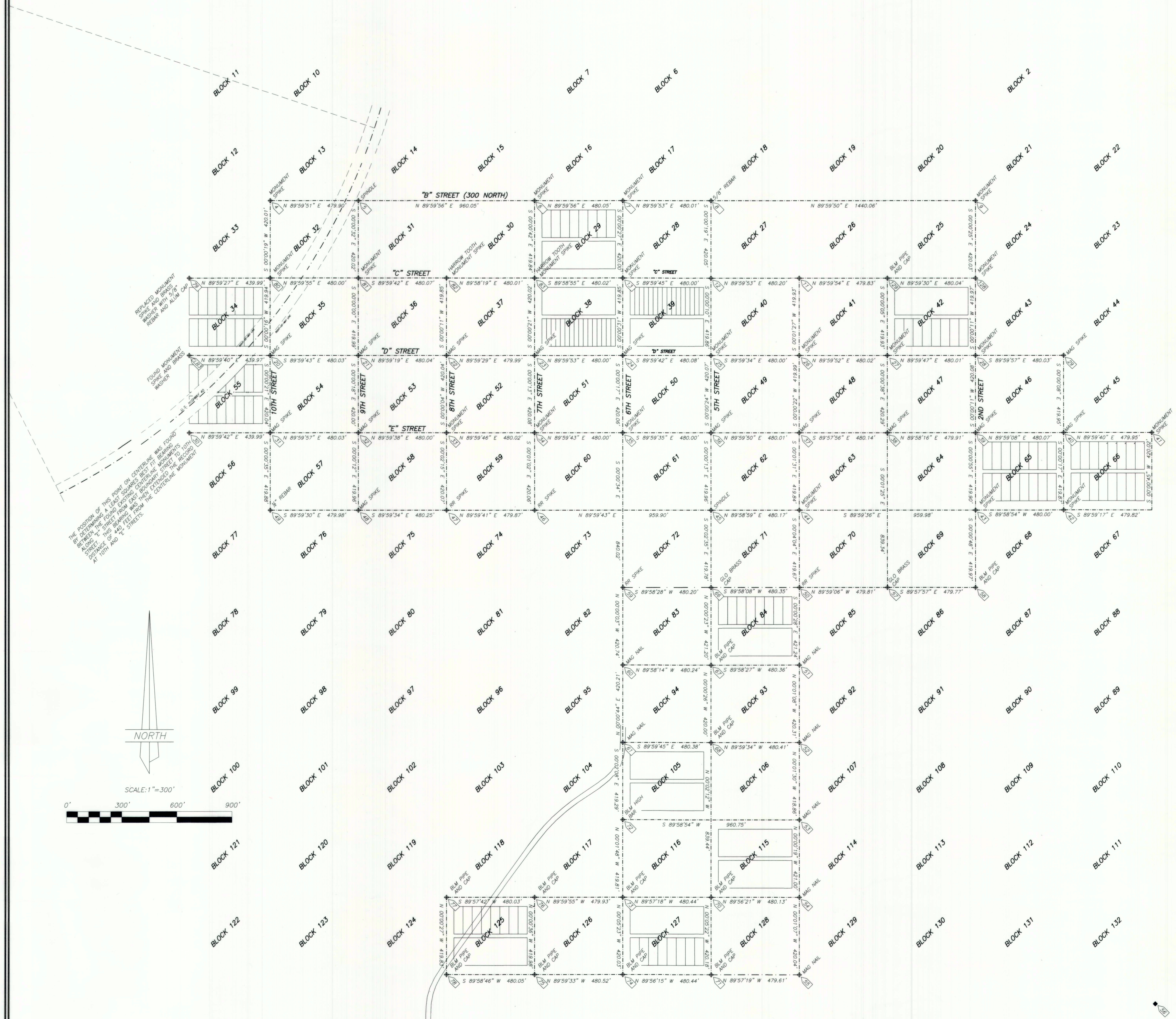
DEPENDENT RESURVEY OF
SELECTED STREET CENTERLINES FOR
DUCHESNE COUNTY
OF THE
MYTON TOWNSITE SURVEY
DUCHESNE COUNTY, UTAH



PT NO.	LOCAL NORTH	LOCAL EAST	NAVD 88 ELEV	DESCRIPTION
1	10000.000	10000.000	5113.468	MYTON BASE
4	5157.207	10808.182	5091.541	CL SURV MARK WASH 300N 400W
5	5157.229	11288.079	5093.344	CL SPIN
6	5157.249	12248.131	5082.387	CL SURVEY MARK 300N 100W
7	5157.258	12728.178	5076.639	CL BROKE SURVEY MARK 300N C ST
8	5157.274	13208.190	5074.150	CL NED BAR 300N 100E
9	5157.347	14648.249	5070.357	CL HT DMP 300N 400E
11	4737.236	13688.429	5073.854	CL BLM AC
12	4737.220	13208.229	5077.745	CL RR SPIKE
13	4737.254	12728.232	5082.961	CL SURV MARK 200N C ST
20	4317.263	10808.112	5096.943	CL MAG SPIKE WASH
21	4317.224	11288.144	5093.621	CL MAG WASH
22	4317.320	11768.188	5091.303	CL MAG WASH
23	4317.391	12248.173	5089.021	CL MAG WASH
24	4317.407	12728.169	5086.595	CL MAG WASH
25	4317.364	13208.249	5084.886	CL SURV MARK
26	4317.303	13688.251	5082.247	CL SURV MARK
27	4317.321	14168.271	5081.949	CL SURV MARK
28	4317.351	14648.277	5078.958	CL SURV MARK
29	4317.345	15128.310	5077.687	CL MAG WASH
30	3897.183	10368.169	5099.035	CL SURV MARK
31	3897.221	10808.155	5096.749	CL MAG WASH
32	3897.228	11288.180	5094.341	CL MAG WASH
33	3897.280	11768.180	5092.381	CL SURV MARK
34	3897.312	12248.200	5089.487	CL SURV MARK
35	3897.351	12728.203	5087.344	CL SURV MARK
36	3897.292	13208.200	5084.314	CL MAG WASH
37	3897.315	13688.207	5081.649	CL MAG WASH
38	3897.027	14168.348	5080.014	CL MAG WASH
39	3897.270	14648.255	5078.815	CL MAG WASH
40	3897.392	15128.327	5077.182	CL MAG WASH
41	3897.439	15608.277	5074.718	CL SURV MARK
42	3477.520	15128.362	5079.578	CL MAG WASH
43	3477.366	14648.367	5080.951	CL SURV MARK WASH
44	3477.477	13688.392	5083.261	CL SURV MARK WASH
45	3477.334	13208.226	5085.218	CL SPINDLE
46	3477.257	12248.326	5090.503	CL RR S DIMP
47	3477.212	11768.455	5092.974	CL RR S DIMP
48	3477.272	11288.204	5094.503	CL MAG WASH
49	3477.341	10808.226	5093.760	CL 1/2 BAR YLLW CAP 148951
50	3057.810	13688.889	5082.946	CL RR S DIMP
51	2636.567	13688.947	5083.774	CL MAG NAIL
52	2216.257	13689.086	5087.314	CL MAG NAIL
53	1797.399	13689.268	5088.203	CL MAG NAIL
54	1376.397	13689.306	5088.570	CL MAG NAIL
55	956.354	13689.443	5088.533	CL MAG NAIL
56	797.139	15628.128	5078.664	CL RR S
57	3057.685	14168.694	5076.461	CL GLO BC
58	3057.400	14648.465	5076.352	CL BLM AC
59	3057.336	12728.342	5088.149	CL RR S
60	2636.597	12728.349	5089.649	CL MAG NAIL
61	2216.383	12728.259	5090.239	CL MAG NAIL
66	3057.550	13208.542	5081.606	CL GLO BC
67	2636.351	13208.589	5085.208	CL BLM BC
68	2216.347	13208.641	5090.831	CL BLM BC
70	1376.907	13209.177	5091.195	CL BENT BLM ALUM MON
71	956.729	13209.833	5089.764	CL BLM ALUM MON
72	1797.091	12728.519	5089.631	CL BLM HIGH BAR
73	1377.284	12728.738	5094.369	CL BLM ALUM MON
74	957.253	12729.396	5093.036	CL BLM ALUM MON
75	957.317	12248.879	5094.539	CL BLM ALUM MON
76	1377.295	12248.805	5094.883	CL BLM ALUM MON
77	1376.975	11768.777	5095.789	CL BLM AC
78	957.144	11768.831	5096.183	CL BLM AC

PT NO.	N LATITUDE	W LONGITUDE	ELIPSOID HEIGHT	DESCRIPTION
1	40°12'40.71549"	–110°04'22.87506"	5055.323	MYTON BASE
4	40°11'52.87045"	–110°04'12.46256"	5033.231	CL SURV MARK WASH 300N 400W
5	40°11'52.87047"	–110°04'06.27963"	5035.024	CL SPIN
6	40°11'52.86999"	–110°03'53.91046"	5024.047	CL SURVEY MARK 300N 100W
7	40°11'52.86961"	–110°03'47.72560"	5018.289	CL BROKE SURVEY MARK 300N C ST
8	40°11'52.86920"	–110°03'41.54119"	5015.791	CL NE' BAR 300N 100E
9	40°11'52.86766"	–110°03'22.98767"	5011.968	CL HT 'MP 300N 400E
11	40°11'48.71872"	–110°03'35.35467"	5015.475	CL BLM AC
12	40°11'48.71922"	–110°03'41.54138"	5019.376	CL RR SPIKE
13	40°11'48.72013"	–110°03'47.72550"	5024.601	CL SURV MARK 200N C ST
20	40°11'44.57212"	–110°04'12.46382"	5038.611	CL MAG SPIKE WASH
21	40°11'44.57153"	–110°04'06.27936"	5035.279	CL MAG WASH
22	40°11'44.57220"	–110°04'00.09475"	5032.952	CL MAG WASH
23	40°11'44.57251"	–110°03'53.91089"	5030.660	CL MAG WASH
24	40°11'44.57219"	–110°03'47.72691"	5028.225	CL MAG WASH
25	40°11'44.57121"	–110°03'41.54184"	5026.506	CL SURV MARK
26	40°11'44.56994"	–110°03'35.35777"	5023.857	CL SURV MARK
27	40°11'44.56936"	–110°03'29.17346"	5023.549	CL SURV MARK
28	40°11'44.56882"	–110°03'22.98934"	5020.548	CL SURV MARK
29	40°11'44.56783"	–110°03'16.80487"	5019.268	CL MAG WASH
30	40°11'40.42199"	–110°04'18.13187"	5040.701	CL SURV MARK
31	40°11'40.42227"	–110°04'12.46344"	5038.407	CL MAG WASH
32	40°11'40.42213"	–110°04'06.27917"	5035.989	CL MAG WASH
33	40°11'40.42236"	–110°04'00.09524"	5034.019	CL SURV MARK
34	40°11'40.42229"	–110°03'53.91104"	5031.115	CL SURV MARK
35	40°11'40.42220"	–110°03'47.72707"	5028.962	CL SURV MARK
36	40°11'40.42104"	–110°03'41.54317"	5025.923	CL MAG WASH
37	40°11'40.42061"	–110°03'35.35913"	5023.248	CL MAG WASH
38	40°11'40.41702"	–110°03'29.17338"	5021.604	CL MAG WASH
39	40°11'40.41858"	–110°03'22.99064"	5020.396	CL MAG WASH
40	40°11'40.41885"	–110°03'16.80578"	5018.753	CL MAG WASH
41	40°11'40.41828"	–110°03'10.62248"	5016.280	CL SURV MARK
42	40°11'36.27067"	–110°03'16.80644"	5021.139	CL MAG WASH
43	40°11'36.27008"	–110°03'22.99021"	5022.521	CL SURV MARK WASH
44	40°11'36.27277"	–110°03'35.35755"	5024.851	CL SURV MARK WASH
45	40°11'36.27202"	–110°03'41.54352"	5026.817	CL SPIN'LE
46	40°11'36.27230"	–110°03'53.90990"	5032.121	CL RR S 'IMP
47	40°11'36.27224"	–110°04'00.09208"	5034.602	CL RR S 'IMP
48	40°11'36.27312"	–110°04'06.27915"	5036.140	CL MAG WASH
49	40°11'36.27401"	–110°04'12.46270"	5035.407	CL 1/2 BAR YLLW CAP 148951
50	40°11'32.12661"	–110°03'35.35195"	5024.525	CL RR S 'IMP
51	40°11'27.96489"	–110°03'35.35201"	5025.343	CL MAG NAIL
52	40°11'23.81238"	–110°03'35.35103"	5028.873	CL MAG NAIL
53	40°11'19.67421"	–110°03'35.34949"	5029.753	CL MAG NAIL
54	40°11'15.51487"	–110°03'35.34980"	5030.111	CL MAG NAIL
55	40°11'11.36499"	–110°03'35.34885"	5030.065	CL MAG NAIL
56	40°11'09.78841"	–110°03'10.37580"	5020.157	CL RR S
57	40°11'32.12463"	–110°03'29.17074"	5018.031	CL GLO BC
58	40°11'32.12097"	–110°03'22.98997"	5017.913	CL BLM AC
59	40°11'32.12316"	–110°03'47.72646"	5029.747	CL RR S
60	40°11'27.96642"	–110°03'47.72697"	5031.237	CL MAG NAIL
61	40°11'23.81486"	–110°03'47.72872"	5031.817	CL MAG NAIL
66	40°11'32.12471"	–110°03'41.54015"	5023.195	CL GLO BC
67	40°11'27.96341"	–110°03'41.54025"	5026.787	CL BLM BC
68	40°11'23.81392"	–110°03'41.54028"	5032.400	CL BLM BC
70	40°11'15.52056"	–110°03'41.53477"	5032.745	CL BENT BLM ALUM MON
71	40°11'11.36936"	–110°03'41.52703"	5031.305	CL BLM ALUM MON
72	40°11'19.67240"	–110°03'47.72597"	5031.200	CL BLM HIGH BAR
73	40°11'15.52486"	–110°03'47.72374"	5035.929	CL BLM ALUM MON
74	40°11'11.37510"	–110°03'47.71586"	5034.586	CL BLM ALUM MON
75	40°11'11.37621"	–110°03'53.90573"	5036.099	CL BLM ALUM MON
76	40°11'15.52544"	–110°03'53.90619"	5036.451	CL BLM ALUM MON
77	40°11'15.52266"	–110°04'00.08985"	5037.367	CL BLM AC
78	40°11'11.37489"	–110°04'00.08955"	5037.752	CL BLM AC

NARRATIVE

This plat has been prepared by the Duchesne County Surveyor's Office for the purpose of tying all of the found (to–date) street centerline monuments in Myton, Utah together into one comprehensive data base. Most of the monuments marking the street centerlines in the occupied portions of the townsite have been located and shown on this plat. The primary basis for the locations of these monuments are the original General Land Office pipe and brass cap monuments set by the original survey. Secondly, the additional monuments set by Dependent Resurveys by the Bureau of Land Management were found and tied in as indicated. There are several additional B.L.M. pipe and cap monuments which were set but not tied in at this point in time which are outside the occupied areas of the town. Many other monuments set by local surveyors were found and accepted as marking the centerline intersections where their positions demonstrate to this office a "good faith" location falling within acceptable standards.

SURVEYOR'S CERTIFICATE

I, JERRY D. ALLRED, DUCHESNE COUNTY, UTAH, DO HEREBY CERTIFY THAT I AM A PROFESSIONAL LAND SURVEYOR AND THAT I HOLD CERTIFICATE NUMBER 148951 AS PRESCRIBED BY THE STATE OF UTAH. I FURTHER CERTIFY THAT THIS PLAT WAS PREPARED FROM THE FIELD NOTES AND ELECTRONIC DATA COLLECTOR FILES OF AN ACTUAL SURVEY MADE BY ME OR UNDER MY PERSONAL SUPERVISION, AND THAT THE MONUMENTS INDICATED WERE FOUND OR SET DURING SAID SURVEY, AND THAT THIS PLAT ACCURATELY REPRESENTS SAID SURVEY TO THE BEST OF MY KNOWLEDGE AND BELIEF.

PROFESSIONAL LAND SURVEYOR No. 148951 JERRY D. ALLRED 23 JUL '19 STATE OF UTAH

Jerry D. Allred (signature)

Jerry D. Allred, Duchesne County Surveyor
Professional Land Surveyor, Certificate No. 148951 (Utah)

COUNTY SURVEYOR FILE NO. 4220

JERRY D. ALLRED & ASSOCIATES, INC.
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23 JUL 2019 87–122–274

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