

Revised April 19, 1978 @ 12:34 P.M.

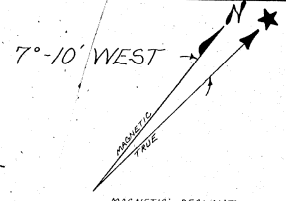
Mailed Ray McBride
August 19, 1978

P. 144

WE REPAIR ALL TYPES OF SURVEYING INSTRUMENTS
MANUFACTURING - ARCHITECTS AND ENGINEERS
SUPPLIES AND EQUIPMENT
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REBEL HILL SUBDIVISION
LOTS 1 THRU 15
GORE DISTRICT
HAMPSHIRE COUNTY
WEST VIRGINIA

PART OF PARCEL 9 TAX MAP 9, SHERMAN DISTRICT
PART OF PARCEL 6 TAX MAP 9, SHERMAN DISTRICT
NOTE: THIS SURVEY IS ACTUALLY LOCATED IN
GORE DISTRICT
(TOTAL AREA = 83.087 ACRES)



MAGNETIC DECLINATION DETERMINED AT LATITUDE 39°-16'-33" N AND LONGITUDE 78°-34'-18" W NEAR HANGING ROCK, W. VA. ON MAY 10, 1977. ALL BEARINGS SHOWN ARE FROM THE MAGNETIC MERIDIAN. ALL DISTANCES ARE HORIZONTAL. THIS SURVEY COMPLETED 11/1/77.

THELMA G. HAINES
WB 30 PP. 615
DB 143 PP. 439
DB 109 PP. 39
SEE DB 96 PP. 94

RUSSELL G. & MARY V. HIETT
DB 179 PP. 55

COURSE & DISTANCE CHART

POINT	COURSE	DIST.
1-2	N45°-25'-04"W	107.73
2-3	S87°-40'-21"W	10.00
3-4	N65°-40'-21"E	35.00
4-5	N42°-03'-24"W	158.19
5-6	S67°-58'-45"E	51.15
6-7	N67°-06'-14"E	63.43
7-8	N45°-25'-04"W	107.70
8-9	N47°-39'-41"E	177.54
9-10	N42°-03'-24"W	158.19
10-11	S67°-58'-45"E	51.15
11-12	N67°-06'-14"E	63.43
12-13	N45°-25'-04"W	107.70
13-14	N47°-39'-41"E	177.54
14-15	N42°-03'-24"W	158.19
15-16	S67°-58'-45"E	51.15
16-17	N67°-06'-14"E	63.43
17-18	N45°-25'-04"W	107.70
18-19	N47°-39'-41"E	177.54
19-20	N42°-03'-24"W	158.19
20-21	S67°-58'-45"E	51.15
21-22	N67°-06'-14"E	63.43
22-23	N45°-25'-04"W	107.70
23-24	N47°-39'-41"E	177.54
24-25	N42°-03'-24"W	158.19
25-26	S67°-58'-45"E	51.15
26-27	N67°-06'-14"E	63.43
27-28	N45°-25'-04"W	107.70
28-29	N47°-39'-41"E	177.54
29-30	N42°-03'-24"W	158.19
30-31	S67°-58'-45"E	51.15
31-32	N67°-06'-14"E	63.43
32-33	N45°-25'-04"W	107.70
33-34	N47°-39'-41"E	177.54
34-35	N42°-03'-24"W	158.19
35-36	S67°-58'-45"E	51.15
36-37	N67°-06'-14"E	63.43
37-38	N45°-25'-04"W	107.70
38-39	N47°-39'-41"E	177.54
39-40	N42°-03'-24"W	158.19
40-41	S67°-58'-45"E	51.15
41-42	N67°-06'-14"E	63.43
42-43	N45°-25'-04"W	107.70
43-44	N47°-39'-41"E	177.54
44-45	N42°-03'-24"W	158.19
45-46	S67°-58'-45"E	51.15
46-47	N67°-06'-14"E	63.43
47-48	N45°-25'-04"W	107.70
48-49	N47°-39'-41"E	177.54
49-50	N42°-03'-24"W	158.19
50-51	S67°-58'-45"E	51.15
51-52	N67°-06'-14"E	63.43
52-53	N45°-25'-04"W	107.70
53-54	N47°-39'-41"E	177.54
54-55	N42°-03'-24"W	158.19
55-56	S67°-58'-45"E	51.15
56-57	N67°-06'-14"E	63.43
57-58	N45°-25'-04"W	107.70
58-59	N47°-39'-41"E	177.54
59-60	N42°-03'-24"W	158.19
60-61	S67°-58'-45"E	51.15
61-62	N67°-06'-14"E	63.43
62-63	N45°-25'-04"W	107.70
63-64	N47°-39'-41"E	177.54
64-65	N42°-03'-24"W	158.19
65-66	S67°-58'-45"E	51.15
66-67	N67°-06'-14"E	63.43
67-68	N45°-25'-04"W	107.70
68-69	N47°-39'-41"E	177.54
69-70	N42°-03'-24"W	158.19
70-71	S67°-58'-45"E	51.15
71-72	N67°-06'-14"E	63.43
72-73	N45°-25'-04"W	107.70
73-74	N47°-39'-41"E	177.54
74-75	N42°-03'-24"W	158.19
75-76	S67°-58'-45"E	51.15
76-77	N67°-06'-14"E	63.43
77-78	N45°-25'-04"W	107.70
78-79	N47°-39'-41"E	177.54
79-80	N42°-03'-24"W	158.19
80-81	S67°-58'-45"E	51.15
81-82	N67°-06'-14"E	63.43
82-83	N45°-25'-04"W	107.70
83-84	N47°-39'-41"E	177.54
84-85	N42°-03'-24"W	158.19
85-86	S67°-58'-45"E	51.15
86-87	N67°-06'-14"E	63.43
87-88	N45°-25'-04"W	107.70
88-89	N47°-39'-41"E	177.54
89-90	N42°-03'-24"W	158.19
90-91	S67°-58'-45"E	51.15
91-92	N67°-06'-14"E	63.43
92-93	N45°-25'-04"W	107.70
93-94	N47°-39'-41"E	177.54
94-95	N42°-03'-24"W	158.19
95-96	S67°-58'-45"E	51.15
96-97	N67°-06'-14"E	63.43
97-98	N45°-25'-04"W	107.70
98-99	N47°-39'-41"E	177.54
99-100	N42°-03'-24"W	158.19
100-101	S67°-58'-45"E	51.15
101-102	N67°-06'-14"E	63.43
102-103	N45°-25'-04"W	107.70
103-104	N47°-39'-41"E	177.54
104-105	N42°-03'-24"W	158.19
105-106	S67°-58'-45"E	51.15
106-107	N67°-06'-14"E	63.43
107-108	N45°-25'-04"W	107.70
108-109	N47°-39'-41"E	177.54
109-110	N42°-03'-24"W	158.19
110-111	S67°-58'-45"E	51.15
111-112	N67°-06'-14"E	63.43
112-113	N45°-25'-04"W	107.70
113-114	N47°-39'-41"E	177.54
114-115	N42°-03'-24"W	158.19
115-116	S67°-58'-45"E	51.15
116-117	N67°-06'-14"E	63.43
117-118	N45°-25'-04"W	107.70
118-119	N47°-39'-41"E	177.54
119-120	N42°-03'-24"W	158.19
120-121	S67°-58'-45"E	51.15
121-122	N67°-06'-14"E	63.43
122-123	N45°-25'-04"W	107.70
123-124	N47°-39'-41"E	177.54
124-125	N42°-03'-24"W	158.19
125-126	S67°-58'-45"E	51.15
126-127	N67°-06'-14"E	63.43
127-128	N45°-25'-04"W	107.70
128-129	N47°-39'-41"E	177.54
129-130	N42°-03'-24"W	158.19
130-131	S67°-58'-45"E	51.15
131-132	N67°-06'-14"E	63.43
132-133	N45°-25'-04"W	107.70
133-134	N47°-39'-41"E	177.54
134-135	N42°-03'-24"W	158.19
135-136	S67°-58'-45"E	51.15
136-137	N67°-06'-14"E	63.43
137-138	N45°-25'-04"W	107.70
138-139	N47°-39'-41"E	177.54
139-140	N42°-03'-24"W	158.19
140-141	S67°-58'-45"E	51.15
141-142	N67°-06'-14"E	63.43
142-143	N45°-25'-04"W	107.70
143-144	N47°-39'-41"E	177.54
144-145	N42°-03'-24"W	158.19
145-146	S67°-58'-45"E	51.15
146-147	N67°-06'-14"E	63.43
147-148	N45°-25'-04"W	107.70
148-149	N47°-39'-41"E	177.54
149-150	N42°-03'-24"W	158.19
150-151	S67°-58'-45"E	51.15
151-152	N67°-06'-14"E	63.43
152-153	N45°-25'-04"W	107.70
153-154	N47°-39'-41"E	177.54
154-155	N42°-03'-24"W	158.19
155-156	S67°-58'-45"E	51.15
156-157	N67°-06'-14"E	63.43
157-158	N45°-25'-04"W	107.70
158-159	N47°-39'-41"E	177.54
159-160	N42°-03'-24"W	158.19
160-161	S67°-58'-45"E	51.15
161-162	N67°-06'-14"E	63.43
162-163	N45°-25'-04"W	107.70
163-164	N47°-39'-41"E	177.54
164-165	N42°-03'-24"W	158.19
165-166	S67°-58'-45"E	51.15
166-167	N67°-06'-14"E	63.43
167-168	N45°-25'-04"W	107.70
168-169	N47°-39'-41"E	177.54
169-170	N42°-03'-24"W	158.19
170-171	S67°-58'-45"E	51.15
171-172	N67°-06'-14"E	63.43
172-173	N45°-25'-04"W	107.70
173-174	N47°-39'-41"E	177.54
174-175	N42°-03'-24"W	158.19
175-176	S67°-58'-45"E	51.15
176-177	N67°-06'-14"E	63.43
177-178	N45°-25'-04"W	107.70
178-179	N47°-39'-41"E	177.54
179-180	N42°-03'-24"W	158.19
180-181	S67°-58'-45"E	51.15
181-182	N67°-06'-14"E	63.43
182-183	N45°-25'-04"W	107.70
183-184	N47°-39'-41"E	177.54
184-185	N42°-03'-24"W	158.19
185-186	S67°-58'-45"E	51.15
186-187	N67°-06'-14"E	63.43
187-188	N45°-25'-04"W	107.70
188-189	N47°-39'-41"E	177.54
189-190	N42°-03'-24"W	158.19
190-191	S67°-58'-45"E	51.15
191-192	N67°-06'-14"E	63.43
192-193	N45°-25'-04"W	107.70
193-194	N47°-39'-41"E	177.54
194-195	N42°-03'-24"W	158.19
195-196	S67°-58'-45"E	51.15
196-197	N67°-06'-14"E	63.43
197-198	N45°-25'-04"W	107.70
198-199	N47°-39'-41"E	177.54
199-200	N42°-03'-24"W	158.19
200-201	S67°-58'-45"E	51.15
201-202	N67°-06'-14"E	63.43
202-203	N45°-25'-04"W	107.70
203-204	N47°-39'-41"E	177.54
204-205	N42°-03'-24"W	158.19
205-206	S67°-58'-45"E	51.15
206-207	N67°-06'-14"E	63.43
207-208	N45°-25'-04"W	107.70
208-209	N47°-39'-41"E	177.54
209-210	N42°-03'-24"W	158.19
210-211	S67°-58'-45"E	51.15
211-212	N67°-06'-14"E	63.43
212-213	N45°-25'-04"W	107.70
213-214	N47°-39'-41"E	177.54
214-215	N42°-03'-24"W	158.19
215-216	S67°-58'-45"E	51.15
216-217	N67°-06'-14"E	63.43
217-218	N45°-25'-04"W	107.70
218-219	N47°-39'-41"E	177.54
219-220	N42°-03'-24"W	158.19
220-221	S67°-58'-45"E	51.15
221-222	N67°-06'-14"E	63.43
222-223	N45°-25'-04"W	107.70
223-224	N47°-39'-41"E	177.54
224-225	N42°-03'-24"W	158.19
225-226	S67°-58'-45"E	51.15
226-227	N67°-06'-14"E	63.43
227-228	N45°-25'-04"W	107.70
228-229	N47°-39'-41"E	177.54
229-230	N42°-03'-24"W	158.19
230-231	S67°-58'-45"E	51.15
231-232	N67°-06'-14"E	63.43
232-233	N45°-25'-04"W	107.70
233-234	N47°-39'-41"E	177.54
234-235	N42°-03'-24"W	158.19
235-236	S67°-58'-45"E	51.15
236-237	N67°-06'-14"E	63.43
237-238	N45°-25'-04"W	107.70
238-239	N47°-39'-41"E	177.54
239-240	N42°-03'-24"W	158.19
240-241	S67°-58'-45"E	51.15
241-242	N67°-06'-14"E	63.43
242-243	N45°-25'-04"W	107.70
243-244	N47°-39'-41"E	177.54
244-245	N42°-03'-24"W	158.19
245-246	S67°-58'-45"E	51.15
246-247	N67°-06'-14"E	63.43
247-248	N45°-25'-04"W	107.70
248-249	N47°-39'-41"E	177.54
249-250	N42°-03'-24"W	158.19
250-251	S67°-58'-45"E	51.15
251-252	N67°-06'-14"E	63.43
252-253	N45°-25'-04"W	107.70
253-254	N47°-39'-41"E	177.54
254-255	N42°-03'-24"W	158.19
255-256	S67°-58'-45"E	51.15
256-257	N67°-06'-14"E	63.43
257-258	N45°-25'-04"W	107.70
258-259	N47°-39'-41"E	177.54
259-260	N42°-03'-24"W	158.19
260-261	S67°-58'-45"E	51.15
261-262	N67°-06'-14"E	63.43
262-263	N45°-25'-04"W	107.70
263-264	N47°-39'-41"E	177.54
264-265	N42°-03'-24"W	158.19
265-266	S67°-58'-45"E	51.15
266-267	N67°-06'-14"E	63.43
267-268	N45°-25'-04"W	107.70
268-269	N47°-39'-41"E	177.54
269-270	N42°-03'-24"W	158.19
270-271	S67°-58'-45"E	51.15
271-272	N67°-06'-14"E	63.43
272-273	N45°-25'-04"W	107.70
273-274	N47°-39'-41"E	177.54
274-275	N42°-03'-24"W	158.19
275-276	S67°-58'-45"E	51.15
276-277	N67°-06'-14"E	63.43
277-278	N45°-25'-04"W	107.70
278-279	N47°-39'-41"E	177.54
279-280	N42°-03'-24"W	158.19
280-281	S67°-58'-45"E	51.15
281-282	N67°-06'-14"E	63.43
282-283	N45°-25'-04"W	10