3658	" " " $\widehat{70}$ " " Summit "
3804	" " " $\widehat{71}$ Center of trav R. Descend "
4600	Foot of hill ascend gently "
5280	Cut 6 M on S. side of Pine tree 5 ins dia. 32 ft. N. of line
216	Set a.P. MKd $\widehat{72}$, 15 ft. N. of line Thence
1093	" " " $\widehat{73}$, 50 ft S. of brak of hill "
1600	" " " $\widehat{74}$, 40 ft N. of fence "
2992	" " " $\widehat{75}$, 4 ft S. of trav R "
4001	The Initial post in R 337 bears N. 20 ft. Dist.
4767	Cut $\widehat{77}$ on West Side of pine stump, = line for R 337, Thence
5038	Set a P MKd $\widehat{78}$ on Knoll West of trav R- Descend.
5271	Ravine NW. Set a. P. MKd $\widehat{79}$ - ascend Thence
5300	a Pine 2 ft. dia. bears N 12° W, 74 ft. dist down hill I cut 7 M 405 on S. E. for 7 M post.
151'	Set a.P. MKd. $\widehat{80}$ on W. hill side Thence
423'	" " " $\widehat{81}$ "
500	Head of grade on R. 337- Descend.
700	Set a.P. MKd. $\widehat{82}$. Center of graded R. 337.
1160	Center of bridge 16 ft. Wide in canon N. W. ascend along grade
1700	Head of grade.
1721	Set a.P. MKd. $\widehat{83}$, 6 ft. N. of fir 18" dia, on west hill side thence
2180	The 1/4 Sec Cor bet Secs 3 & 4 - Set a. P. MKd $\widehat{84}$ "
4070	The 1 M.P. on R 337, 20 ft N. of line.
5233	Cut 8 M on S. side of Pine 10 ins dia 27 ft. N. of line.
1050	Set a.P. $\widehat{85}$ and turn thence
1348	" " $\widehat{86}$ " "
1475	" " $\widehat{87}$ " "
1928	" " $\widehat{88}$
2112	" " $\widehat{89}$
2160	foot of hill
2300	ascend.
2574	The 1/4 Sec. Cor. bet. Secs. 2 & 3.
3500	Summit
4112	The 2 M. P. on R. 337.
4500	ascend Stump hill.
5000	Summit.
5190'	Road crosses line, course N 6° E - Int. trav R. E & W.
5280'	Cut 9 M on N. side of fir tree, 24 ins. dia. 30 ft S. of E & W. fence.
250	Descend
1082	Ravine Course S.E. Culvert = 1120' Same Ravine - Culvert
1477'	The A. P. on R. 337 = $\widehat{89}$ turn thence
1866'	" " " " = $\widehat{90}$ " " ascend