2130'	Cooper Creek 20 feet. Wide, Course N. W.
1840'	The 1/4 Sec. Cor. bet. Secs. 21 + 22 T. 4 S. R. 31 E.
4110'	Fence on E. side of Road in lane N. + S.
4178'	" " W. " " " " " " "
4250'	Dry Wash from Spring
4685'	A Spring at Barnhart's Sheep Cabin, brass S. 162 ft. dist.
4855'	Cooper Creek 30 ft. wide Course N. dry
5280'	Set 3 M.P. 30 ft. S. of line in old sheep Corral
175'	Dry water Chan. 10 ft. Wide Course N.
208'	Fence brass N. + S.
283'	Probable 1/4 Sec. line, W 1/2 of Sec. 21
757'	Fence N. + S.
1260'	Dry Wat. Course 6 ft. W. Course S. E.
2360'	" " " " " N. E.
2410'	Fence brass N + S
2994'	" " "
3000'	Set a. P. Mks. $\widehat{15}$ about 600' S.W. of Wilkins Res. ascnd Ridge. Turn thence, Left 22° 04'
5280'	Set a basalt Stone 24 X 12 X 8 ins, Mkd 4 M on N. face in mound of stone 3 ft. base x 2 ft. high, 30 ft South of line, on stony hill side sloping East.
730'	Set a. P. Mks $\widehat{16}$ and turn Left 12° 26'
2738'	" " " $\widehat{17}$ " " Right 23° 50'
3618'	a point from which a high stone mound brass Magnetic Course S. 10° E. 18 ft dist. The Cor. to Secs. 19-20-29 + 30 brass S. 25° 46' E. 270 ft. dist.
4300'	Set a. P. Mks $\widehat{18}$. ascending gulley along ridge. thence turn left 34° 30'
5280'	Set a basalt stone 26 X 10 X 10 ins, Mkd V M on on N. face in md. of stone 3 1/2 ft. base x 2 ft. high, 30 ft. South of line
513'	Set a. P. Mks. $\widehat{19}$, and turn Right 10° 10'. Enter Pine timber
1100'	leave " "
2797'	" " " $\widehat{20}$ " " Right 22° 46'
3585'	" " " $\widehat{21}$ " " Right 24° 10' on Summit
5280'	Set a basalt stone 24 X 15 X 7 ins. Mkd. V I M on the N. face in a Md of stone 3 1/2 ft base x 2 ft. high, 30 ft. S of line. Sep. 21st 1892.
362'	Set a. P. Mkd. $\widehat{22}$. Int. Road at edge of timber thence turn Right 22° 22'
5280'	Set a basalt stone same size as 6M stone Mkd 7 M on N. face in md. of stone 4 ft base x 2 ft high 30 ft. Left of line The Cor. to Secs. 23. 24. 25. 26 T 4 S. R. 30 E.