

1:12500



Legend
DGPS Point
Surveyed

DGPS Points
Surveyed Area

FOREST RANGE OFFICER (Hoffman) shall be verified by the concerned field officers.

File	Name	East	North	Elev	Lat	Long	5 m	Name	East	North	Lat	Long	
1	R14	723077.736	2077653.492	245.303	18.32615808	83.11049398	61	L36	723082.924	2028187.875	43.415	18.33153316	83.10999263
2	R15	723100.080	2077562.891	262.320	18.32615087	83.11058789	62	L36	723020.478	2028187.875	447.342	18.33153316	83.11079438
3	R16	723100.080	2077622.652	271.599	18.32774009	83.11100400	63	L37	723030.755	2028254.553	456.792	18.33240534	83.11039887
4	R17	723108.289	2077738.689	292.601	18.32774009	83.11079189	64	L37	723100.584	2028044.774	455.790	18.33240534	83.11136700
5	R18	723038.597	2077863.425	315.027	18.32885372	83.11042966	65	L39	723134.556	2028055.554	457.489	18.33466155	83.11140813
6	R19	723027.790	20777867.568	320.978	18.32891032	83.11032474	66	L40	723120.845	2028627.728	459.492	18.33576648	83.11129816
7	R20	723086.687	20777932.648	336.717	18.32823795	83.10993144	67	L41	723005.063	2028791.903	472.087	18.33727601	83.11068784
8	R21	723083.761	2077792.481	337.580	18.32823635	83.10985937	68	L42	722943.310	2028984.937	474.728	18.33831607	83.10954102
9	R22	723057.877	2077865.339	350.315	18.327907816	83.10958180	69	L43	722931.063	2028984.937	474.728	18.33831607	83.10954102
10	R23	723054.447	2077924.219	357.094	18.32943439	83.10944102	70	L44	722941.872	2028984.986	473.359	18.33900475	83.10969351
11	R24	723088.560	2077944.308	361.073	18.32960985	83.10977608	71	L45	722980.998	2029134.763	492.156	18.34037017	83.10931757
12	R25	723060.400	2077952.888	363.103	18.32966785	83.10969797	72	L46	722938.793	2029134.763	523.151	18.34246475	83.10965111
13	R26	723054.668	2077952.900	364.278	18.32966785	83.10969797	73	L47	722886.412	2029544.863	531.586	18.34457910	83.10895738
14	R27	723044.580	2077957.752	365.988	18.32973359	83.10955240	74	L48	722866.412	2029700.070	534.586	18.34457910	83.10895738
15	R28	723074.050	2077979.008	373.536	18.32992125	83.10983340	75	L49	722843.252	2029983.565	568.342	18.34758104	83.10809043
16	R29	723065.550	2078037.511	386.488	18.33035118	83.10973741	76	L50	722844.900	2029994.071	573.710	18.34758104	83.10809043
17	R30	723027.856	2078032.063	386.671	18.33040906	83.10982701	77	L51	722858.726	2029994.071	576.241	18.348313856	83.10896257
18	R31	723030.798	2078039.547	388.475	18.33106684	83.11006199	78	L52	722865.420	2030081.893	590.759	18.34894554	83.10903579
19	R32	723076.798	2078018.383	407.512	18.33127899	83.11084072	79	L53	722860.510	2030184.893	616.540	18.34984005	83.11000844
20	R33	723079.360	2078081.185	414.006	18.331337814	83.11071875	80	L54	722861.943	2030213.746	622.155	18.34990760	83.11092769
21	R34	723093.160	2078185.129	422.027	18.331337814	83.11003214	81	L55	722861.943	2030213.746	622.155	18.34990760	83.11092769
22	R35	723095.118	2078132.786	430.787	18.33144988	83.11005164	82	L56	722793.635	2029966.848	534.823	18.34544	83.10895738
23	R36	723077.736	2077653.492	245.303	18.32615808	83.11049398	61	L36	723082.924	2028187.875	43.415	18.33153316	83.10999263
24	R37	723038.597	2077863.425	315.027	18.32885372	83.11042966	65	L39	723134.556	2028055.554	457.489	18.33466155	83.11140813
25	R38	723141.010	2028439.728	454.678	18.33406975	83.11206659	85	L10	722609.596	2029838.146	606.624	18.34681344	83.10642810
26	R39	723142.097	2029504.480	456.864	18.33445100	83.11148406	86	L15	722609.596	2029838.146	606.624	18.34681344	83.10642810
27	R40	723103.240	2027860.918	458.428	18.33527864	83.11138167	87	L16	722609.596	2029838.146	606.624	18.34681344	83.10642810
28	R41	723103.240	2027860.918	458.428	18.33527864	83.11138167	87	L16	722609.596	2029838.146	606.624	18.34681344	83.10642810
29	R42	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
30	R43	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
31	R44	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
32	R45	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
33	R46	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
34	R47	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
35	R48	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
36	R49	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
37	R50	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
38	R51	722945.065	2029963.687	572.817	18.34078880	83.10980054	97	L49	723624.635	2029844.378	608.133	18.34681344	83.10642810
39	R52	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
40	R53	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
41	R54	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
42	R55	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
43	R56	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
44	R57	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
45	R58	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
46	R59	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
47	R60	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
48	R61	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
49	R62	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
50	R63	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
51	R64	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
52	R65	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
53	R66	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
54	R67	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
55	R68	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
56	R69	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
57	R70	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
58	R71	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
59	R72	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
60	R73	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
61	R74	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
62	R75	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
63	R76	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
64	R77	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
65	R78	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
66	R79	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
67	R80	722872.511	2030080.177	591.455	18.344891124	83.10910237	99	L10	722610.897	2029838.146	606.624	18.34681344	83.10642810
68	R81	722872.511	2030080.177	591.455	18.344891124	83.10910							

Executive Engineer

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