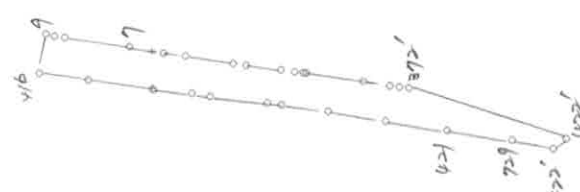


座標面積計算書

点番号		X	Y	辺長	方向角	備考
		24150.000	-46448.312	0.597	188-29-00	G54-4
1	N728	24149.410	-46448.400	11.983	187-52-16	
2	N417'	24137.540	-46450.041	6.800	187-52-39	
3	N417	24130.804	-46450.973	18.991	186-52-15	
4	N418	24111.949	-46453.245	4.809	187-45-22	
5	N381'	24107.184	-46453.894	15.680	187-45-34	
6	N419	24091.648	-46456.011	18.989	189-05-57	
7	N420	24072.898	-46459.014	20.366	188-45-40	
8	N421	24052.770	-46462.116	21.976	188-44-21	
9	N729	24031.049	-46465.455	14.223	190-43-17	
10	N422'	24017.074	-46468.101	4.607	140-38-48	
11	N372''	24013.512	-46465.180	54.832	17-57-10	
12	N372'	24065.674	-46448.279	3.201	8-31-57	
13	N373'	24068.840	-46447.804	3.042	8-32-44	
14	N373	24071.848	-46447.352	8.252	8-49-31	
15	N1057	24080.002	-46446.086	19.676	7-58-41	
16	N1	24099.488	-46443.355	0.795	10-30-17	
17	N379	24100.270	-46443.210	2.592	7-12-06	
18	N380'	24102.842	-46442.885	4.830	7-59-09	
19	N2	24107.625	-46442.214	11.858	7-57-33	
20	N3	24119.369	-46440.572	3.576	8-12-58	
21	N4'	24122.908	-46440.061	16.742	8-13-28	
面積算出公式						
		$A = 1/2 \sum X_n(Y_{(n+1)} - Y_{(n-1)})$				
		倍面積 2A =			土地の所在	
		面積 A =			土地の所有者	
					縮尺	1 / 2500



○：筆界点 +：図郭交点

座標面積計算書

地番	413-1	地目	鉄道用地
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[illegible]