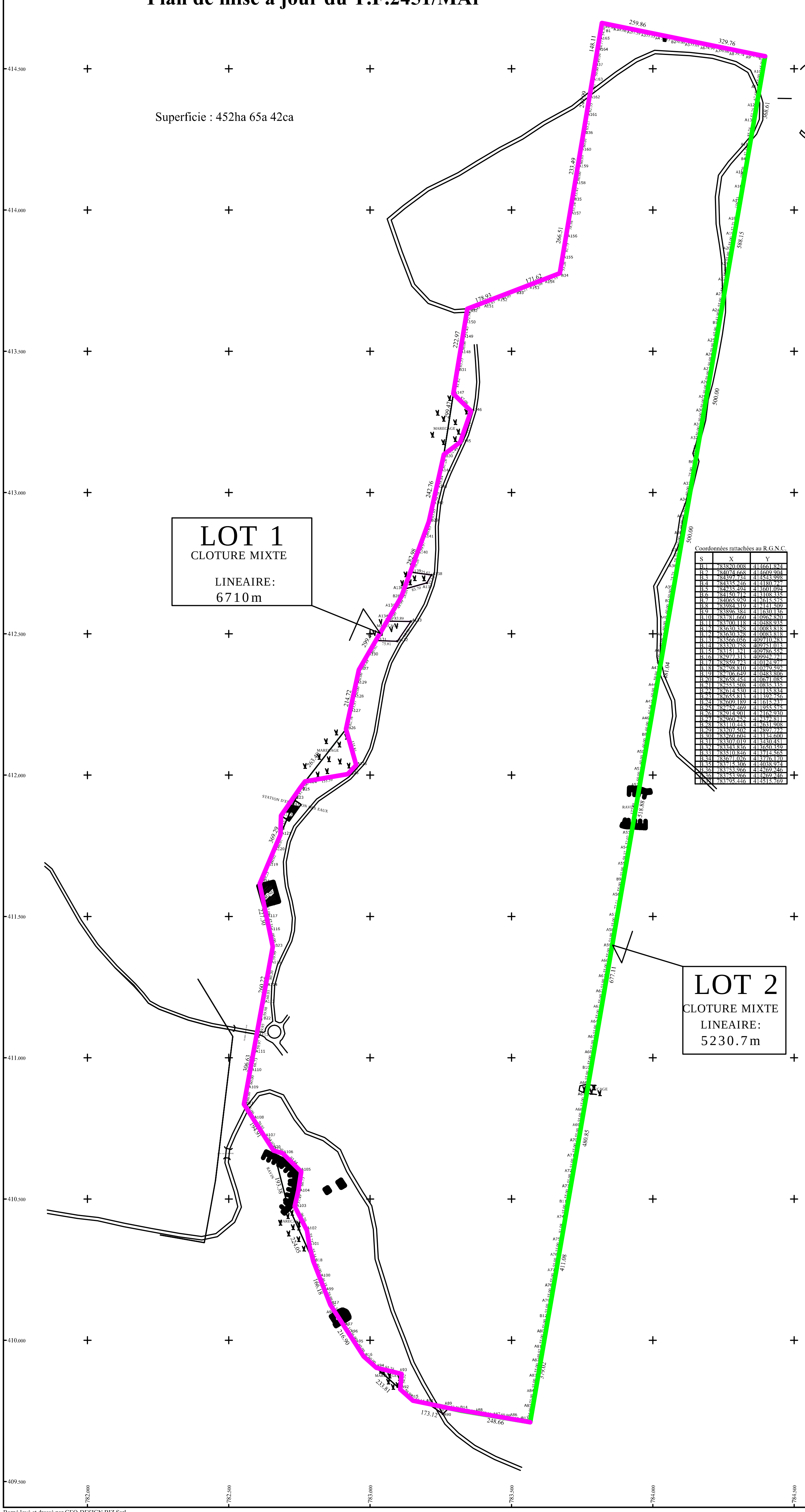
Ministère des Domaines, du Cadastre et des Affaires Foncières
Délégation Régionale du Centre
Service Régional du Cadastre

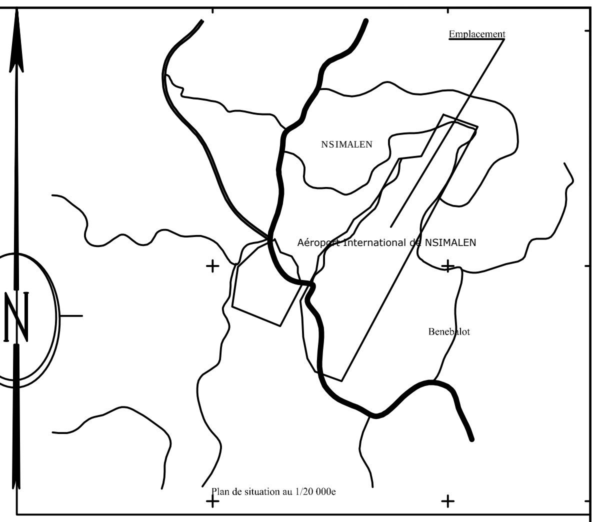
REPUBLIQUE DU CAMEROUN
MFOU
Paix-Travail-Patrie

Région du Centre
Département de la Mefou et Afamba
Arrondissement de Mfou
Lieu-dit: Nsimalen

Plan de mise à jour du T.F.2451/MAf

Superficie : 452ha 65a 42ca





Coordonnées rattachées au R.G.N.C.

S	X	Y
B.1	783820.008	414661.824
B.2	784074.668	414609.904
B.3	784397.734	414543.998
B.4	784335.246	414180.727
B.5	784235.494	413601.094
B.6	784150.712	413108.335
B.7	784065.929	412615.575
B.8	783984.319	412141.509
B.9	783896.384	411630.136
B.10	783781.660	410962.820
B.11	783700.118	410488.935
B.12	783630.328	410083.818
B.12	783630.328	410083.818
B.13	783566.056	409710.283
B.14	783320.758	409751.013
B.15	783151.321	409786.552
B.16	782977.313	409942.721
B.17	782859.723	410124.977
B.18	782798.810	410279.592
B.19	782706.649	410483.806
B.20	782658.454	410671.085
B.21	782553.508	410835.335
B.22	782614.530	411135.834
B.23	782655.813	411392.756
B.24	782609.189	411615.237
B.25	782752.469	411955.575
B.26	782914.901	412162.930
B.27	782960.252	412372.811
B.28	783110.443	412631.908
B.29	783207.502	412897.722
B.30	783260.604	413134.600
B.31	783307.019	413430.451
B.32	783343.836	413650.359
B.33	783510.846	413714.565
B.34	783671.026	413776.170
B.35	783715.306	414038.974
B.36	783753.966	414269.246
B.36	783753.966	414269.246
B.37	783795.446	414515.769

Coordonnées rattachées au R.G.N.C.

S	X	Y
A.1	783869.000	414651.836
A.2	783916.646	414642.122
A.3	783967.199	414631.815
A.4	784021.238	414620.797
A.5	784123.659	414599.910
A.6	784177.557	414588.914
A.7	784231.440	414577.923
A.8	784280.430	414567.928
A.9	784338.968	414555.987
A.10	784388.410	414489.795
A.11	784379.086	414435.591
A.12	784367.618	414368.923
A.13	784358.592	414316.449
A.14	784344.142	414232.443
A.15	784326.732	414131.254
A.16	784318.252	414081.979
A.17	784309.772	414032.703
A.18	784298.522	413967.337
A.19	784289.583	413915.390
A.20	784280.255	413861.187
A.21	784270.927	413806.984
A.22	784261.599	413752.781
A.23	784252.268	413698.560
A.24	784242.940	413644.357
A.25	784224.320	413536.147
A.26	784215.841	413486.871
A.27	784207.363	413437.595
A.28	784198.885	413388.319
A.29	784190.407	413339.043
A.30	784181.928	413289.767
A.31	784173.450	413240.491
A.32	784164.972	413191.215
A.33	784137.842	413033.533
A.34	784127.668	412974.402
A.35	784117.478	412915.178
A.36	784107.320	412856.141
A.37	784097.146	412797.010
A.38	784087.253	412739.507
A.39	784074.408	412664.851
A.40	784055.750	412556.445
A.41	784045.571	412497.314
A.42	784035.381	412438.125
A.43	784025.202	412378.995
A.44	784015.023	412319.865
A.45	784004.854	412260.794
A.46	783994.498	412200.639
A.50	783974.151	412082.377
A.51	783963.982	412023.245
A.52	783953.814	411964.113
A.53	783924.582	411794.119
A.54	783915.766	411742.851
A.55	783905.705	411684.340
A.56	783887.065	411575.931
A.57	783874.848	411504.868
A.58	783865.529	411450.663
A.59	783856.210	411396.458
A.60	783846.891	411342.254
A.61	783837.573	411288.049
A.62	783828.254	411233.844
A.63	783818.935	411179.639
A.64	783809.616	411125.434
A.65	783800.297	411071.230
A.66	783790.979	411017.025
A.66	783772.333	410908.617
A.67	783765.406	410868.359
A.68	783756.079	410814.155
A.69	783746.752	410759.952
A.70	783737.425	410705.748
A.71	783728.098	410651.545
A.72	783718.772	410597.342
A.73	783709.445	410543.138
A.74	783690.781	410434.733
A.75	783677.015	410354.826
A.76	783667.678	410300.625
A.77	783658.340	410246.423
A.78	783649.003	410192.221
A.79	783639.666	410138.020
A.80	783621.002	410029.615
A.81	783611.675	409975.411
A.82	783603.362	409927.097
A.83	783594.035	409872.894
A.84	783584.709	409818.690
A.85	783575.382	409764.487
A.86	783506.866	409720.111
A.87	783447.676	409729.939
A.88	783379.948	409741.185
A.89	783278.401	409759.899
A.90	783257.173	409739.200
A.91	783210.043	409774.235
A.92	783106.667	409826.628
A.93	783111.065	409880.772
A.94	783021.966	409902.645
A.95	782944.784	409993.138
A.96	782924.780	410024.143
A.97	782901.842	410059.695
A.98	782876.730	410098.622
A.99	782837.730	410180.801
A.100	782820.803	410223.768
A.101	782785.378	410333.276
A.102	782776.857	410388.327
A.103	782733.297	410474.105
A.104	782746.071	410530.162
A.105	782756.064	410596.143
A.106	782689.545	410662.340
A.107	782624.983	410725.661
A.108	782585.813	410784.774
A.109	782565.448	410894.135
A.110	782577.389	410952.935
A.111	782590.669	411018.333
A.112	782602.865	411077.052
A.113	782624.049	411195.074
A.114	782633.568	411254.314
A.115	782646.294	411333.516
A.116	782643.507	411451.480
A.117	782633.787	411497.778
A.118	782625.149	411538.963
A.119	782636.065	411679.079
A.120	782659.346	411734.378
A.121	782682.621	411789.680
A.122	782684.554	411857.408
A.123	782726.155	411916.252
A.124	782769.735	411977.617
A.125	782921.065	412003.867
A.126	782950.467	412036.007
A.127	782928.155	412224.272
A.128	782939.139	412275.066
A.129	782949.692	412323.941
A.130	782990.085	412424.277
A.131	783020.186	412476.199
A.132	783095.965	412474.066
A.133	783144.202	412544.007
A.134	783060.327	412545.390
A.135	783085.402	412588.647
A.136	783120.050	412658.219
A.137	783200.786	412680.300
A.138	783216.973	412708.315
A.139	783142.040	412718.443
A.140	783166.157	412784.430
A.141	783186.706	412840.770
A.142	783221.293	412959.241
A.143	783234.326	413017.378
A.144	783247.197	413074.797
A.145	783318.580	413178.107
A.146	783356.772	413288.898
A.147	783294.338	413349.623
A.148	783317.512	413493.126
A.149	783326.769	413548.416
A.150	783335.261	413599.137
A.151	783396.528	413670.616
A.152	783446.395	413689.787
A.153	783564.220	413735.149
A.154	783617.515	413755.589
A.155	783679.953	413828.676
A.156	783693.457	413909.300
A.157	783706.658	413986.339
A.158	783724.159	414091.704
A.159	783734.094	414150.880
A.160	783744.030	414210.064
A.161	783764.785	414333.548
A.162	783775.131	414395.034
A.163	783787.149	414466.457
A.164	783803.578	414564.126
A.165	783811.003	414608.275

Coordonnées du T.F.

S	X	Y
B.1	4450685.520	414139.531
B.2	4450939.790	414085.731
B.3	4451262.360	414017.440
B.4	4451197.189	413654.640
B.5	4451093.158	413075.760
B.6	4451004.737	412583.641
B.7	4450916.316	412091.521
B.8	4450831.205	411618.071
B.9	4450739.494	411107.361
B.10	4450619.842	410440.911
B.11	4450534.801	409967.642
B.12	4450462.020	409563.052
B.13	4450394.990	409190.002
B.14	4450150.000	409232.542
B.15	4449980.830	409269.333
B.16	4449807.980	409426.783
B.17	4449691.741	409609.903
B.18	4449631.971	409764.964
B.19	4449541.321	409969.854
B.20	4449494.512	410157.484
B.21	4449390.782	410322.504
B.22	4449454.023	410622.544
B.23	4449497.203	410879.154
B.24	4449452.224	411101.974
B.25	4449598.014	411441.244
B.26	4449761.975	411647.393
B.27	4449808.875	411856.933
B.28	4449960.976	412114.913
B.29	4450059.996	412380.003
B.30	4450114.847	412616.482
B.31	4450163.448	412911.982
B.32	4450201.888	413131.612
B.33	4450369.368	413194.582
B.34	4450529.998	413255.002
B.35	4450576.219	413517.471
B.36	4450616.579	413747.451
B.36	4450616.579	413747.451
B.37	4450659.880	413993.661

Borné levé et dressé par GEO-DESIGN BIZ Sarl
Mfou le 12.06.2002
Mise à jour par M. EVONA ATEBA Lucien Nicaise
Ingénieur des Travaux du Cadastre Assermenté
Mfou le 12.07.2019

Echelle: 1/ 5000e

Mappe de répérage
Feuille au 1/ 10 000e
C.C.P.:3842-Srcc