

DATUM- WGS- 84 Redeemed Sagu Coffee Saguvali Land

Points	Longitude	Lattitude	Points	Longitude	Lattitude
1	75.602676	12.1694	11	75.603302	12.16648621
2	75.602013	12.16952	12	75.603837	12.1665487
3	75.601799	12.16964	13	75.60417	12.16664607
4	75.601537	12.16952	14	75.604818	12.16680962
5	75.601415	12.16948	15	75.605388	12.1668125
6	75.599744	12.16682	16	75.605349	12.16726493
7	75.600492	12.16611	17	75.605157	12.16805449
8	75.601569	12.16614	18	75.605104	12.16838895
9	75.60225	12.16605	19	75.60506	12.16922448
10	75.602376	12.16611	20	75.60437	12.16958653
			21	75.60346	12.16941712

DATUM- WGS- 84 Road Boundary GPS

Points	Longitude	Lattitude	Points	Longitude	Lattitude
1	75.611609	12.15257	141	75.605278	12.16766498
2	75.61146	12.15267	142	75.605436	12.16775706
3	75.61135	12.15281	143	75.605599	12.1678417
4	75.611235	12.15295	144	75.605765	12.16791872
5	75.611099	12.15307	145	75.605931	12.16799514
6	75.610963	12.15319	146	75.606091	12.1680849
7	75.610807	12.15329	147	75.606257	12.16816085
8	75.610643	12.15337	148	75.60643	12.16822244
9	75.610478	12.15345	149	75.606608	12.16826921
10	75.610313	12.15353	150	75.606778	12.16832922
11	75.610146	12.1536	151	75.606949	12.16839683
12	75.609979	12.15368	152	75.607129	12.16843077
13	75.609812	12.15375	153	75.607312	12.16842976
14	75.609643	12.15383	154	75.607492	12.16839383
15	75.609475	12.1539	155	75.607662	12.16832434
16	75.609305	12.15397	156	75.607814	12.16822392
17	75.609135	12.15403	157	75.607954	12.16810696
18	75.609014	12.15416	158	75.608086	12.16798228
19	75.608912	12.15431	159	75.608183	12.16782933
20	75.608812	12.15446	160	75.608239	12.16765753
21	75.608712	12.15462	161	75.608267	12.16747883
22	75.608613	12.15477	162	75.608305	12.16730191
23	75.608514	12.15492	163	75.608352	12.16712714
24	75.608408	12.15507	164	75.608409	12.16695497
25	75.608354	12.15524	165	75.608474	12.16678583
26	75.608407	12.1554	166	75.608547	12.16662019
27	75.608547	12.15551	167	75.608673	12.16649245
28	75.608692	12.15562	168	75.608811	12.16637316
29	75.608841	12.15573	169	75.608946	12.16625039
30	75.608997	12.15582	170	75.609078	12.16612421
31	75.60897	12.15598	171	75.609206	12.16599472

32	75.608896	12.15614	172	75.609292	12.16583737
33	75.608836	12.15632	173	75.60934	12.16566281
34	75.608771	12.15648	174	75.609355	12.16548285
35	75.60866	12.15662	175	75.609339	12.16530292
36	75.608545	12.15676	176	75.609292	12.16512834
37	75.608427	12.1569	177	75.609268	12.16495013
38	75.608306	12.15704	178	75.60918	12.16479275
39	75.608182	12.15717	179	75.609039	12.16467763
40	75.608055	12.1573	180	75.608866	12.16462044
41	75.60792	12.15742	181	75.608683	12.16462898
42	75.607768	12.15753	182	75.608507	12.16467734
43	75.60761	12.15762	183	75.608325	12.1647031
44	75.607447	12.1577	184	75.608141	12.16471309
45	75.607278	12.15777	185	75.607958	12.16470723
46	75.607112	12.15785	186	75.607775	12.16468558
47	75.606954	12.15794	187	75.607596	12.1646483
48	75.606789	12.15802	188	75.607453	12.16456097
49	75.606618	12.15809	189	75.607385	12.16439315
50	75.606444	12.15815	190	75.607316	12.16422533
51	75.606265	12.15819	191	75.607197	12.16409555
52	75.606083	12.15821	192	75.607108	12.16393951
53	75.605901	12.15823	193	75.607102	12.16376049
54	75.605915	12.15837	194	75.607164	12.16359188
55	75.606048	12.1585	195	75.607209	12.16341646
56	75.606204	12.15859	196	75.607264	12.16324409
57	75.606376	12.15865	197	75.607331	12.16307542
58	75.60655	12.15871	198	75.607407	12.16291108
59	75.606711	12.15879	199	75.607493	12.16275136
60	75.606865	12.15889	200	75.607568	12.16258602
61	75.607013	12.159	201	75.607629	12.1624156
62	75.607155	12.15911	202	75.607677	12.16224107
63	75.607237	12.15927	203	75.607712	12.16206345
64	75.607285	12.15945	204	75.607732	12.16188377
65	75.607319	12.15962	205	75.607739	12.16170307
66	75.607337	12.1598	206	75.607731	12.16152241
67	75.607341	12.15998	207	75.60771	12.16134282
68	75.607337	12.16016	208	75.607675	12.16116536
69	75.60737	12.16034	209	75.607607	12.1609978
70	75.607412	12.16052	210	75.60754	12.16082953
71	75.607463	12.16069	211	75.607481	12.16065812
72	75.607523	12.16086	212	75.607431	12.16048402
73	75.607591	12.16103	213	75.607391	12.16030767
74	75.607654	12.1612	214	75.607361	12.16012948
75	75.607687	12.16138	215	75.607369	12.15994886
76	75.607706	12.16156	216	75.607362	12.15976816
77	75.607711	12.16174	217	75.607341	12.15958856
78	75.607702	12.16192	218	75.607305	12.15941122

79	75.607678	12.1621	219	75.607255	12.15923729
80	75.607641	12.16228	220	75.607164	12.15908641
81	75.607589	12.16245	221	75.607022	12.15897164
82	75.607525	12.16262	222	75.606874	12.15886526
83	75.607447	12.16278	223	75.606719	12.15876765
84	75.607361	12.16294	224	75.606559	12.15867914
85	75.607287	12.16311	225	75.606384	12.15862817
86	75.607224	12.16328	226	75.606212	12.15856454
87	75.607171	12.16345	227	75.606057	12.15846769
88	75.607127	12.16363	228	75.605926	12.15834172
89	75.607068	12.1638	229	75.605979	12.1582438
90	75.60709	12.16397	230	75.606162	12.15823062
91	75.607187	12.16412	231	75.606343	12.15819974
92	75.6073	12.16426	232	75.60652	12.15815146
93	75.607369	12.16443	233	75.606692	12.15808771
94	75.607437	12.16459	234	75.606862	12.15801739
95	75.607587	12.16467	235	75.607025	12.15793375
96	75.607767	12.16471	236	75.607181	12.15783943
97	75.607949	12.16473	237	75.607352	12.15777396
98	75.608133	12.16474	238	75.607519	12.15769794
99	75.608316	12.16473	239	75.607681	12.15761167
100	75.608499	12.16471	240	75.607836	12.15751549
101	75.608675	12.16466	241	75.607985	12.15740981
102	75.608858	12.16465	242	75.608115	12.15728159
103	75.609031	12.1647	243	75.608241	12.15714984
104	75.609168	12.16482	244	75.608364	12.15701544
105	75.609249	12.16498	245	75.608484	12.15687845
106	75.609274	12.16516	246	75.608601	12.15673894
107	75.609317	12.16534	247	75.608715	12.15659697
108	75.609327	12.16552	248	75.608825	12.15645261
109	75.609305	12.1657	249	75.608873	12.15628174
110	75.609251	12.16587	250	75.60894	12.15611313
111	75.609148	12.16602	251	75.609016	12.15594853
112	75.609018	12.16614	252	75.609004	12.15579797
113	75.608886	12.16627	253	75.608849	12.15570214
114	75.60875	12.16639	254	75.6087	12.1555967
115	75.60861	12.16651	255	75.608555	12.15548518
116	75.608503	12.16665	256	75.608416	12.15536776
117	75.608431	12.16682	257	75.608388	12.15520412
118	75.608368	12.16699	258	75.608458	12.15503795
119	75.608314	12.16716	259	75.608565	12.15489188
120	75.608269	12.16733	260	75.608664	12.15473932
121	75.608233	12.16751	261	75.608764	12.15458722
122	75.608204	12.16769	262	75.608864	12.15443557
123	75.608137	12.16786	263	75.608965	12.1542844
124	75.60803	12.168	264	75.609066	12.15413369
125	75.607888	12.16812	265	75.60921	12.1540338

126	75.60775	12.16824	266	75.60938	12.15396491
127	75.607591	12.16833	267	75.609549	12.15389455
128	75.607417	12.16839	268	75.609718	12.15382273
129	75.607235	12.16841	269	75.609886	12.15374944
130	75.607052	12.16839	270	75.610054	12.1536747
131	75.606875	12.16834	271	75.61022	12.15359852
132	75.606712	12.16826	272	75.610386	12.15352088
133	75.606532	12.16822	273	75.610552	12.15344182
134	75.606357	12.16817	274	75.610716	12.15336132
135	75.606187	12.1681	275	75.61088	12.15327939
136	75.606023	12.16802	276	75.611026	12.15317215
137	75.605863	12.16793	277	75.611162	12.1530506
138	75.605695	12.16786	278	75.611299	12.15292936
139	75.605531	12.16778	279	75.611403	12.15278143
140	75.60537	12.16769	280	75.611519	12.15264172

DATUM- WGS- 84 Road Centre Line

Points	Longitude	Latitude	Points	Longitude	Latitude
1	75.6117	12.1526	25	75.6072	12.1591
2	75.6115	12.1526	26	75.6073	12.1597
3	75.6114	12.1527	27	75.6073	12.1601
4	75.6113	12.1529	28	75.6077	12.1611
5	75.6109	12.1532	29	75.6077	12.1621
6	75.6105	12.1535	30	75.6072	12.1633
7	75.6091	12.1541	31	75.6071	12.1636
8	75.6085	12.155	32	75.6071	12.164
Gate	75.6084	12.1552	33	75.6073	12.1642
9	75.6084	12.1553	34	75.6075	12.1646
10	75.6086	12.1555	35	75.6086	12.1647
11	75.609	12.1558	36	75.6089	12.1646
12	75.6089	12.1562	37	75.6093	12.1651
13	75.6088	12.1564	38	75.6093	12.1656
14	75.6083	12.157	39	75.6092	12.166
15	75.608	12.1574	40	75.6089	12.1662
16	75.6075	12.1577	41	75.6086	12.1666
17	75.6072	12.1578	42	75.6083	12.1671
18	75.6067	12.1581	43	75.6082	12.1676
19	75.6063	12.1582	44	75.6082	12.1678
20	75.6059	12.1582	45	75.6079	12.1681
21	75.6059	12.1583	46	75.6074	12.1684
22	75.6062	12.1586	47	75.6067	12.1683
23	75.6065	12.1587	48	75.6064	12.1682
24	75.6069	12.1589	49	75.6059	12.168
			50	75.6053	12.1676