

LAMPIRAN

1. Hasil ekstraksi fitur histogram

Data	Contrast	Correlation	Energy	Homogeneity	Mean	Variance	Standart Deviation	Skewnees	Entropy
s1	0.12927	0.9454	0.44923	0.95681	77.0552	1191.149	34.513	0.89392	6.1841
s2	0.1295	0.92884	0.25172	0.94132	65.9068	865.9983	29.4278	0.049642	6.7106
s3	0.18047	0.94618	0.21678	0.92861	61.3939	1599.901	39.9988	0.37139	6.7764
s4	0.17475	0.92097	0.39381	0.94556	71.2981	1092.9417	33.0597	0.51503	6.3382
s5	0.1697	0.93567	0.33166	0.93794	87.5997	1294.1174	35.9738	0.39451	6.2166
s6	0.14392	0.93592	0.45721	0.95249	77.1772	1112.0542	33.3475	1.2052	6.1663
s7	0.20036	0.92626	0.27384	0.9336	74.8	1320.8686	36.3438	0.20666	6.4627
s8	0.19335	0.92944	0.28394	0.93831	67.9798	1377.9651	37.121	0.93069	6.7866
s9	0.15012	0.9267	0.3588	0.94399	68.6958	988.8174	31.4455	1.1323	6.3831
s10	0.18484	0.94543	0.38213	0.94277	94.0505	1601.3309	40.0166	-0.11312	6.5415
s11	0.20159	0.94977	0.18278	0.93334	63.9443	1983.1388	44.5324	0.89035	7.1591
s12	0.14956	0.94592	0.45087	0.95155	87.9935	1317.8197	36.3018	0.86517	6.2742
s13	0.13123	0.94818	0.52667	0.95873	85.355	1234.629	35.1373	1.3864	6.0507
s14	0.17367	0.93696	0.28935	0.94068	69.448	1347.0586	36.7023	0.95604	6.6523
s15	0.13881	0.95126	0.34041	0.94599	95.4808	1344.8498	36.6722	0.11729	6.2933
s16	0.1965	0.94168	0.25381	0.93749	91.9064	1559.0661	39.485	0.28906	6.7728
s17	0.29454	0.93157	0.18987	0.91382	89.1707	2054.4689	45.3262	0.5198	7.0683
s18	0.11	0.95783	0.22626	0.95778	70.9404	1367.6977	36.9824	0.43757	6.9645
s19	0.29303	0.89573	0.25983	0.913	90.3684	1305.0448	36.1254	1.2731	6.5471
s20	0.14212	0.95393	0.20789	0.95046	64.8136	1528.5208	39.0963	0.77849	6.967
s21	0.14859	0.95171	0.20677	0.94891	62.9889	1517.245	38.9518	0.78615	6.9684
s22	0.13111	0.95695	0.36076	0.95262	78.856	1551.0603	39.3835	1.0043	6.6271

Data	Contrast	Correlation	Energy	Homogeneity	Mean	Variance	Standart Deviation	Skewnees	Entropy
s23	0.11801	0.94381	0.45053	0.96066	74.0647	1054.5327	32.4736	0.7548	6.1315
s24	0.20152	0.94185	0.27869	0.93947	75.0676	1676.8622	40.9495	0.69991	6.8542
s25	0.19193	0.94642	0.33169	0.93973	82.074	1754.8207	41.8906	0.77869	6.6539
s26	0.19683	0.94351	0.2804	0.9382	74.9311	1717.5976	41.4439	0.88009	6.8642
s27	0.15405	0.94235	0.29143	0.94398	69.3966	1320.1863	36.3344	0.8357	6.5684
s28	0.22713	0.94989	0.25302	0.92765	89.6686	2155.3282	46.4255	0.22431	6.9329
s29	0.26403	0.94844	0.21822	0.91864	80.5353	2399.5682	48.9854	0.4307	6.8969
s30	0.23473	0.95078	0.24725	0.9297	82.1201	2249.7672	47.4317	0.28249	6.8198
s31	0.2228	0.95269	0.25556	0.93143	83.3337	2213.7624	47.0506	0.24022	6.8142
s32	0.17758	0.94619	0.27102	0.94309	93.3273	1512.7223	38.8937	0.74116	6.648
s33	0.19995	0.95289	0.21461	0.93793	90.8063	2043.0413	45.2	0.71598	7.0477
s34	0.1863	0.94329	0.21805	0.93869	55.189	1638.579	40.4794	0.91105	6.9462
s35	0.19435	0.95596	0.22388	0.93453	84.202	2133.5641	46.1905	0.31612	7.029
s36	0.19209	0.95272	0.218	0.93549	70.2468	2020.295	44.9477	1.0438	7.0418
s37	0.20449	0.89193	0.33347	0.93204	87.1033	861.6201	29.3534	0.59988	6.3586
s38	0.20853	0.95499	0.18103	0.93285	88.7714	2274.5155	47.6919	0.40723	7.1176
s39	0.18476	0.95769	0.20492	0.94099	80.9297	2100.222	45.8282	0.66084	7.0365
s40	0.2919	0.94188	0.18341	0.91778	86.7351	2438.3692	49.3798	0.53999	7.0894
s41	0.12323	0.87504	0.54964	0.95275	75.9248	475.2798	21.8009	1.0806	5.9325
s42	0.15938	0.95699	0.19394	0.94229	61.3932	1812.9557	42.5788	0.89102	7.015
s43	0.14928	0.96355	0.20639	0.94698	60.5276	2026.3668	45.0152	0.99673	7.0181
s44	0.1902	0.94417	0.21236	0.93883	60.2026	1639.6339	40.4924	1.3202	7.0289
s45	0.2174	0.95556	0.18057	0.93347	81.3019	2401.7778	49.0079	0.66438	7.1437
s47	0.23308	0.95385	0.17729	0.92781	91.4032	2421.3417	49.2071	0.64527	7.1972
s46	0.17765	0.94467	0.21035	0.93774	68.4412	1512.2451	38.8876	1.0929	6.8336
s48	0.22795	0.95597	0.341	0.93641	77.2594	2722.849	52.1809	1.5683	6.5391
s49	0.13518	0.94718	0.3438	0.94879	72.1181	1271.4483	35.6574	0.85091	6.5558

Data	Contrast	Correlation	Energy	Homogeneity	Mean	Variance	Standart Deviation	Skewnees	Entropy
s50	0.11155	0.9037	0.55382	0.96101	74.9727	566.0607	23.792	0.39581	6.0201
s51	0.1541	0.9109	0.41578	0.94831	74.7654	827.8018	28.7715	0.50488	6.2831
s52	0.17447	0.92327	0.31905	0.94366	77.0917	1085.2527	32.9432	0.31799	6.6079
s53	0.19233	0.96093	0.34451	0.9443	77.3019	2684.2991	51.8102	1.5753	6.546
s54	0.2717	0.95766	0.22931	0.91997	85.2404	3280.0966	57.2721	1.2562	6.9335
s55	0.25119	0.95913	0.17431	0.92998	90.8212	3065.8467	55.3701	0.61499	7.2269
s56	0.16137	0.91149	0.5222	0.95011	81.527	887.1125	29.7844	1.9025	6.0241
s57	0.1674	0.92909	0.46738	0.94752	83.5914	1149.353	33.9021	1.6968	6.2643
s58	0.16133	0.94585	0.43705	0.9487	85.5361	1565.2421	39.5631	1.9038	6.4721
s59	0.16598	0.92868	0.36761	0.94866	96.5931	1099.1801	33.1539	1.9715	6.3442
s60	0.17794	0.92944	0.45739	0.94377	90.4926	1245.8692	35.2969	2.0525	6.2484
s61	0.21291	0.94662	0.23087	0.93326	75.1704	1999.9143	44.7204	0.8634	6.9592
s62	0.15519	0.96783	0.21523	0.9439	77.5846	2420.7104	49.2007	0.99553	7.1391
s63	0.247	0.93927	0.2159	0.92958	72.0341	2051.9873	45.2989	0.84193	6.9862
s64	0.22173	0.95304	0.19465	0.93282	87.3894	2312.818	48.0918	0.61397	7.103
s65	0.27895	0.95591	0.15037	0.923	86.1446	3092.1211	55.6068	0.7056	7.3769
s66	0.24232	0.91809	0.25451	0.92723	81.4088	1402.6583	37.4521	0.77855	6.8104
s67	0.23953	0.91861	0.30443	0.92392	90.3203	1380.722	37.1581	1.3941	6.4386
n1	0.19936	0.95603	0.29709	0.93815	94.0985	2231.4792	47.2385	0.071288	6.7272
n2	0.18472	0.9416	0.21019	0.93454	74.4121	1519.8454	38.9852	0.20965	6.6038
n3	0.15892	0.93564	0.25424	0.93286	67.2753	1147.6683	33.8773	0.10849	6.7353
n4	0.27975	0.92686	0.16932	0.90378	86.4392	1808.3287	42.5244	0.53182	6.8964
n5	0.24453	0.91976	0.22376	0.92691	64.4505	1512.5939	38.8921	0.85934	6.8977
n6	0.21775	0.94803	0.2777	0.93374	87.1825	2004.3422	44.7699	0.10208	6.843
n7	0.2337	0.93576	0.21243	0.92712	66.9849	1794.6405	42.3632	1.0409	7.0293
n8	0.16285	0.9548	0.34464	0.94904	81.2157	1739.8926	41.712	1.1231	6.6167
n9	0.24339	0.93095	0.17822	0.9151	64.878	1706.8205	41.3137	0.99144	6.8985

Data	Contrast	Correlation	Energy	Homogeneity	Mean	Variance	Standart Deviation	Skewnees	Entropy
n10	0.26576	0.95093	0.16459	0.9202	82.0842	2602.1642	51.0114	0.64899	7.2138
n11	0.16415	0.94083	0.25807	0.9364	56.0723	1327.4776	36.4346	0.75402	6.6649
n12	0.25696	0.92582	0.22116	0.91966	1708.702	1708.702	41.3364	0.81312	7.026
n13	0.25013	0.9234	0.2466	0.92662	63.0777	1629.1946	40.3633	0.71561	6.6898
n14	0.2911	0.92073	0.20755	0.9127	69.1789	1839.4069	42.8883	0.5605	6.9531
n15	0.29102	0.92725	0.18511	0.90621	70.6761	1960.9356	44.2825	0.97989	7.1444
n16	0.31253	0.93138	0.17508	0.91026	64.9832	2243.738	47.3681	1.0815	7.1635
n17	0.27096	0.9252	0.17563	0.91285	68.264	1709.983	41.3519	0.62769	6.991
n18	0.27119	0.92138	0.21311	0.91959	66.4312	1752.0078	41.857	0.85528	6.9686
n19	0.22681	0.92864	0.22209	0.92664	64.2172	1585.2671	39.8154	0.85221	6.9624
n20	0.25445	0.9477	0.19791	0.91884	92.9122	2382.2425	48.8082	0.28119	7.1692
n21	0.25829	0.94831	0.1624	0.91722	88.4878	2475.5916	49.7553	0.38894	7.2362
n22	0.28698	0.9452	0.22826	0.91998	92.1104	2586.4458	50.8571	0.45334	7.1211
n23	0.31885	0.94149	0.15253	0.90607	77.9959	2665.9332	51.6327	0.63414	7.2549
n24	0.36551	0.93701	0.15446	0.89671	94.0341	2885.0498	53.7127	0.29663	7.2423
n25	0.27254	0.9272	0.27067	0.92241	80.3939	1828.5291	42.7613	0.96433	6.9002
n26	0.21386	0.94264	0.22378	0.92709	72.4355	1841.9208	42.9176	0.9112	6.9382
n27	0.19971	0.96268	0.18967	0.93195	73.9152	2646.798	51.447	1.0478	7.1757
n28	0.28108	0.94129	0.20373	0.91738	77.1193	2370.0532	48.6832	0.77979	7.1534
n29	0.20455	0.94154	0.22638	0.93446	67.5338	1730.7033	41.6017	0.88818	6.9384
n30	0.24369	0.93918	0.22465	0.92737	74.3596	1929.8957	43.9306	0.75969	6.9944
n31	0.23435	0.94261	0.23129	0.93055	69.8314	2015.6388	44.8959	0.9061	6.953
n32	0.29001	0.93981	0.18064	0.91236	73.6204	2320.886	48.1756	1.1155	7.0814
n33	0.26213	0.93572	0.21927	0.92295	73.3295	1982.5193	44.5255	1.0437	6.9698
n34	0.23063	0.93954	0.20668	0.92238	56.2918	1841.7226	42.9153	1.3737	6.9241
n35	0.22083	0.93363	0.20044	0.92364	57.1484	1606.7255	40.084	1.2565	6.9152
n36	0.24632	0.93434	0.18836	0.91953	61.1509	1814.7724	42.6001	1.2749	6.9407

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n37	0.21436	0.94216	0.21591	0.92948	64.2173	1736.7419	41.6742	1.0351	6.9535
n38	0.1821	0.93781	0.20957	0.93407	61.9353	1334.3406	36.5286	0.89822	6.7894
n39	0.16747	0.94739	0.27303	0.93952	63.4209	1469.7353	38.3371	1.1401	6.741
n40	0.24173	0.95135	0.17916	0.92946	77.8493	2433.8954	49.3345	0.77676	7.1542
n41	0.17317	0.9551	0.26376	0.9381	84.2998	1786.4105	42.266	0.16892	6.6142
n42	0.3097	0.93815	0.19076	0.90809	80.0845	2380.4016	48.7894	0.54147	7.0012
n43	0.29139	0.94418	0.16579	0.91594	85.8403	2514.8631	50.1484	0.68908	7.1979
n44	0.26375	0.9545	0.1708	0.92114	70.9337	2860.7243	53.4857	1.0206	7.2135
n45	0.29606	0.94485	0.16082	0.91149	78.3053	2629.6643	51.2803	0.68201	7.2329
n46	0.332	0.93895	0.17558	0.90867	73.7891	2698.9488	51.9514	0.96068	7.1591
n47	0.32099	0.95455	0.14286	0.91407	81.4503	3452.5449	58.7584	0.86419	7.4019
n48	0.29721	0.94483	0.19492	0.91859	74.3677	2645.2962	51.4324	0.62671	7.0377
n49	0.36352	0.94617	0.16505	0.90416	76.0415	3393.9829	58.2579	0.95093	7.3142
n50	0.32962	0.95411	0.15139	0.91408	84.1614	3612.4726	60.1038	0.74443	7.378
n51	0.20403	0.8924	0.33514	0.92911	67.528	879.6094	29.6582	0.76683	6.4512
n52	0.20304	0.90837	0.39007	0.93681	75.7065	1090.4518	33.022	1.3766	6.4625
n53	0.23418	0.90066	0.33206	0.92708	73.7274	1151.8268	33.9386	0.92087	6.6327
n54	0.31052	0.90143	0.21172	0.9097	71.8649	1512.4865	38.8907	0.66827	7.0001
n55	0.23239	0.90832	0.39639	0.93174	83.1334	1276.207	35.724	1.4716	6.4218
n56	0.34153	0.89026	0.25728	0.90524	80.2217	1527.1477	39.0787	0.97347	6.8479
n57	0.21423	0.91753	0.31196	0.93036	70.0897	1246.2265	35.3019	1.0393	6.6638
n58	0.20688	0.9386	0.36897	0.93678	81.68	1722.7381	41.5059	1.6124	6.6971
n59	0.27105	0.90339	0.2773	0.91984	79.9569	1354.4736	36.8032	0.87952	6.709
n60	0.1604	0.95756	0.22648	0.94491	56.0736	1854.7689	43.067	1.2474	6.9072
n61	0.22451	0.9525	0.18398	0.92518	70.4381	2285.4059	47.8059	1.0621	7.1463
n62	0.23263	0.94094	0.18455	0.92182	64.9556	1859.1838	43.1183	1.0182	7.0435
n63	0.27066	0.93461	0.19324	0.91822	70.7469	1986.6018	44.5713	0.931	7.0777

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n64	0.29281	0.94875	0.1595	0.91663	77.2263	2770.9298	52.6396	0.90219	7.2691
n65	0.19286	0.92924	0.2433	0.92524	50.2093	1267.5057	35.602	1.2303	6.6332
n66	0.3418	0.89274	0.22745	0.90139	82.7271	1553.3462	39.4125	0.7881	6.8815
m1	0.36524	0.9503	0.15445	0.89418	90.9818	3402.7046	58.3327	0.39716	7.1512
m2	0.62452	0.91507	0.10213	0.84256	84.9547	3672.5181	60.6013	1.0408	7.5983
m3	0.55725	0.90807	0.10184	0.84812	83.5211	3004.6406	54.8146	0.93336	7.5341
m4	0.55425	0.91824	0.11372	0.85143	77.5682	3340.4559	57.7967	1.0736	7.5041
m5	0.54009	0.92368	0.11595	0.86126	81.0498	3527.1305	59.3896	1.119	7.5194
m6	0.62276	0.90862	0.10296	0.83586	79.8668	3434.6429	58.6058	1.107	7.5409
m7	0.58537	0.90806	0.1021	0.84485	85.3645	3193.0892	56.5074	0.96393	7.5488
m8	0.51376	0.91183	0.10577	0.85295	83.4538	2904.8397	53.8966	0.8351	7.5329
m9	0.56592	0.92611	0.10604	0.85289	91.5307	3890.0974	62.3706	1.0171	7.6068
m10	0.56527	0.9054	0.10667	0.84644	83.2906	2981.4026	54.6022	0.8873	7.55
m11	0.55338	0.91671	0.10858	0.84881	79.8094	3299.9072	57.4448	1.0376	7.5401
m12	0.41625	0.92773	0.13621	0.88816	84.9891	2821.4569	53.1174	0.85098	7.4734
m13	0.59695	0.90285	0.11318	0.84822	81.2908	3030.2292	55.0475	1.0717	7.4621
m14	0.30272	0.91864	0.22443	0.90963	77.3287	1845.1847	42.9556	1.2299	7.0756
m15	0.4239	0.90645	0.15275	0.87881	77.6775	2232.1434	47.2456	1.1612	7.2874
m16	0.34485	0.90535	0.15716	0.88954	79.4779	1735.5771	41.6603	0.784	7.0885
m17	0.41817	0.92445	0.1439	0.88396	72.1889	2741.1513	52.356	1.1809	7.3385
m18	0.43904	0.9127	0.16601	0.88482	79.8771	2580.3813	50.7975	1.175	7.3153
m19	0.43312	0.9031	0.18097	0.88217	80.2746	2258.934	47.5282	1.1384	7.2544
m20	0.44151	0.94197	0.13516	0.88158	80.2896	3858.2674	62.115	1.0128	7.4617
m21	0.38272	0.91526	0.19446	0.89516	83.6025	2270.3804	47.6485	1.1699	7.2264
m22	0.45532	0.92158	0.13249	0.87261	84.5938	2966.684	54.4673	0.98259	7.4709
m23	0.4429	0.92676	0.16272	0.88306	88.1812	3165.3548	56.2615	1.1203	7.3497
m24	0.57049	0.89289	0.10875	0.84914	79.4468	2700.3448	51.9648	0.91724	7.4181

Data	Contrast	Correlation	Energy	Homogeneity	Mean	Variance	Standart Deviation	Skewnees	Entropy
m25	0.40221	0.8962	0.18997	0.8819	89.0664	1864.0694	43.1749	1.0214	7.0984
m26	0.20172	0.90397	0.3678	0.93018	37.6442	1000.7979	31.6354	2.0881	6.2383
m27	0.17571	0.93204	0.39048	0.93999	38.6173	1270.1721	35.6395	2.3392	6.1882
m28	0.2293	0.92306	0.32792	0.92384	43.1322	1405.5858	37.4911	1.8682	6.407
m29	0.21541	0.91301	0.3498	0.92798	41.1851	1191.5073	34.5182	1.8408	6.2621
m30	0.38782	0.92826	0.15293	0.88976	69.5062	2739.7367	52.3425	0.95257	7.2993
m31	0.33377	0.92	0.17363	0.90119	71.9309	2105.1548	45.882	0.85457	7.1539
m32	0.36095	0.91896	0.14639	0.88911	78.1032	2206.2316	46.9705	0.73261	7.1916
m33	0.26235	0.93254	0.20762	0.91866	71.2954	1936.6764	44.0077	0.77269	7.0838
m34	0.35101	0.90878	0.18042	0.89604	57.7872	1883.1381	43.3951	1.2159	7.0461
m35	0.35184	0.91904	0.20921	0.8992	55.0038	2194.1774	46.842	1.2547	7.045
m36	0.36067	0.90986	0.18683	0.89863	60.6694	2025.0667	45.0007	1.0044	7.0526
m37	0.34838	0.93032	0.16087	0.89581	71.7379	2387.0211	48.8571	0.83727	7.1399
m38	0.37281	0.93658	0.15119	0.89078	72.6712	2872.5391	53.5961	0.91379	7.2145
m39	0.42332	0.92419	0.14752	0.88177	70.5051	2742.44	52.3683	0.8747	7.2481
m40	0.39035	0.93053	0.14395	0.89052	79.9518	2791.6311	52.8359	0.68895	7.317
m41	0.32508	0.93959	0.14674	0.90146	83.1767	2659.5551	51.5709	0.54581	7.2881
m42	0.3454	0.9405	0.17047	0.90329	80.453	2783.5028	52.7589	0.77208	7.1884
m43	0.3263	0.94359	0.13232	0.90137	85.3161	2835.5978	53.2503	0.53405	7.3597
m44	0.45656	0.92699	0.12166	0.86962	80.4562	3097.8606	55.6584	0.76848	7.3637
m45	0.55261	0.90345	0.12567	0.85451	79.8001	2892.1329	53.7786	0.7549	7.3523
m46	0.51967	0.89566	0.13052	0.85703	87.6768	2471.4311	49.7135	0.34239	7.2438
m47	0.46378	0.89845	0.14066	0.86314	88.5927	2236.4734	47.2914	-0.099785	7.0854
m48	0.55991	0.8926	0.11647	0.84662	82.8767	2591.0435	50.9023	0.42984	7.3023
m49	0.28177	0.95688	0.14254	0.90394	93.2366	3167.8011	56.2832	0.22359	7.1326
m50	0.33695	0.95047	0.13897	0.90374	83.1531	3430.5675	58.571	0.7037	7.2582
m51	0.24787	0.91434	0.26816	0.92336	63.817	1425.7356	37.7589	0.80929	6.6032

Data	Contrast	Correlation	Energy	Homogeneity	Mean	Variance	Standart Deviation	Skewnees	Entropy
m52	0.34336	0.92064	0.16065	0.90076	66.3353	2115.6007	45.9957	1.1452	7.1882
m53	0.2624	0.93295	0.19643	0.92458	65.2079	1860.658	43.1353	1.1902	6.9518
m54	0.288	0.92799	0.1773	0.90322	60.1041	1953.6023	44.1996	1.1658	7.1118
m56	0.26902	0.9491	0.15632	0.9123	70.1926	2589.1456	50.8836	1.0261	7.242
m57	0.25466	0.92759	0.18079	0.91255	60.7265	1720.52	41.4792	1.1241	7.0346
m58	0.22137	0.94198	0.18667	0.92067	63.7293	1892.9892	43.5085	1.1787	7.0246
m59	0.22564	0.95948	0.16777	0.92006	67.8551	2747.0503	52.4123	1.1112	7.2634
m60	0.211	0.96043	0.18232	0.92744	72.2321	2630.9914	51.2932	1.108	7.1609
m61	0.20926	0.96248	0.17559	0.92724	71.7171	2759.4491	52.5305	1.0912	7.1851
m62	0.27535	0.94082	0.17745	0.91414	69.7908	2229.5035	47.2176	1.1179	7.1525
m63	0.2799	0.93917	0.1811	0.91277	65.3336	2209.4683	47.005	1.2009	7.0894
m64	0.27897	0.93662	0.18109	0.91218	62.606	2137.8335	46.2367	1.2442	7.1078
m65	0.25884	0.93694	0.19328	0.91739	58.582	2024.7778	44.9975	1.3184	6.9827
m66	0.31151	0.93053	0.17132	0.91239	68.7731	2189.9421	46.7968	1.0378	7.1374
m67	0.29214	0.93805	0.17145	0.91293	68.4214	2278.8112	47.7369	1.0548	7.171
m68	0.31358	0.93253	0.17784	0.90676	70.6097	2234.4849	47.2703	1.1728	7.084
m69	0.3122	0.93174	0.17294	0.90487	62.9456	2249.8663	47.4328	1.2716	7.1644
m70	0.23652	0.92147	0.21264	0.91542	53.1682	1465.0375	38.2758	1.3172	6.8523
m71	0.27715	0.9361	0.17496	0.90529	61.3828	2115.2725	45.9921	1.1713	7.026