

GPS Reading

JackWell GPS Co-ordinates		
SI.No	LATITUDE	LONGITUDE
J1	15.023327	74.46481292
J2	15.02332744	74.46499897
J3	15.02350825	74.46499852
J4	15.02350782	74.46481247

Delivery Chamber GPS Co-ordinates		
SI.No	LATITUDE	LONGITUDE
DC1	15.02003844	74.49772864
DC2	15.02006604	74.49775269
DC3	15.02004266	74.49778109
DC4	15.02001506	74.49775704

Rising Main GPS Co-ordinates		
SI.No	LATITUDE	LONGITUDE
RM1	15.02341763	74.46490572
RM2	15.02316597	74.46490628
RM3	15.02313231	74.46500976
RM4	15.02287607	74.46559605
RM5	15.02280505	74.46572103
RM6	15.02270803	74.46584853
RM7	15.02262156	74.46593305
RM8	15.02202944	74.46637134
RM9	15.02175836	74.46659272
RM10	15.0216689	74.46673431
RM11	15.02163599	74.46683616
RM12	15.02164337	74.46689936
RM13	15.02167652	74.46698441
RM14	15.02185854	74.46719253
RM15	15.02194879	74.46730902
RM16	15.02209459	74.4674557
RM17	15.0221935	74.46755266
RM18	15.02231155	74.46768394
RM19	15.02241383	74.46782476
RM20	15.0225194	74.46800743
RM21	15.02264198	74.46830004
RM22	15.02269039	74.46897731
RM23	15.02271847	74.46927628
RM24	15.02273904	74.46961732
RM25	15.02275368	74.46990574
RM26	15.02275809	74.4702508

Sl.No	LATITUDE	LONGITUDE
RM27	15.02277195	74.47050269
RM28	15.02282452	74.47091342
RM29	15.02290485	74.47133066
RM30	15.02295537	74.47152605
RM31	15.02303392	74.47174337
RM32	15.0231125	74.47193331
RM33	15.0232915	74.47228521
RM34	15.02335778	74.47243569
RM35	15.02339998	74.47256904
RM36	15.02342906	74.47279345
RM37	15.02346534	74.47317405
RM38	15.02350457	74.47351697
RM39	15.02363082	74.47400307
RM40	15.02372517	74.47426552
RM41	15.02381327	74.47448941
RM42	15.02389554	74.47471323
RM43	15.02397090	74.47493731
RM44	15.02403012	74.47514961
RM45	15.02412760	74.47549313
RM46	15.02422935	74.47588514
RM47	15.02430059	74.47609877
RM48	15.02435481	74.47631412
RM49	15.02437479	74.47652464
RM50	15.02438876	74.47672338
RM51	15.02441187	74.47686762
RM52	15.02444678	74.47698657
RM53	15.02448783	74.47707370
RM54	15.02457288	74.47721715
RM55	15.02467962	74.47738529
RM56	15.02475953	74.47751973
RM57	15.02516815	74.47835314
RM58	15.02520721	74.47850465
RM59	15.02523996	74.47916787
RM60	15.02519778	74.47967820
RM61	15.02507392	74.48037141
RM62	15.02501486	74.48097269
RM63	15.02488553	74.48200364
RM64	15.02487185	74.48225120
RM65	15.02484462	74.48250566
RM66	15.02480625	74.48277066
RM67	15.02473722	74.48304314
RM68	15.02449251	74.48384913
RM69	15.02437823	74.48422426
RM70	15.02433909	74.48443247

SI.No	LATITUDE	LONGITUDE
RM71	15.02432944	74.48463697
RM72	15.02430476	74.48484825
RM73	15.02426962	74.48505663
RM74	15.02416925	74.48545539
RM75	15.02414778	74.48564104
RM76	15.02415071	74.48601878
RM77	15.02408783	74.48651480
RM78	15.02401766	74.48729291
RM79	15.02400136	74.48758099
RM80	15.02400905	74.48773228
RM81	15.02403040	74.48788527
RM82	15.02410444	74.48806605
RM83	15.02416457	74.48814566
RM84	15.02422936	74.48822339
RM85	15.02431312	74.48827331
RM86	15.02482276	74.48850861
RM87	15.02492186	74.48860451
RM88	15.02498510	74.48870820
RM89	15.02502857	74.48885126
RM90	15.02504593	74.48896343
RM91	15.02502502	74.48910665
RM92	15.02472690	74.48983172
RM93	15.02464486	74.48993195
RM94	15.02454901	74.49000398
RM95	15.02446752	74.49008638
RM96	15.02441940	74.49016737
RM97	15.02435116	74.49033500
RM98	15.02425643	74.49046688
RM99	15.02419674	74.49051333
RM100	15.02408660	74.49055081
RM101	15.02365859	74.49061146
RM102	15.02358478	74.49063560
RM103	15.02344894	74.49070632
RM104	15.02340465	74.49074501
RM105	15.02330264	74.49086839
RM106	15.02324905	74.49097656
RM107	15.02323253	74.49105945
RM108	15.02324109	74.49117245
RM109	15.02326847	74.49125250
RM110	15.02334073	74.49133790
RM111	15.02343019	74.49139399
RM112	15.02357126	74.49141863
RM113	15.02374326	74.49137299
RM114	15.02401316	74.49129187

SI.No	LATITUDE	LONGITUDE
RM115	15.02423046	74.49127570
RM116	15.02440483	74.49130525
RM117	15.02460288	74.49140265
RM118	15.02474295	74.49158599
RM119	15.02479820	74.49179792
RM120	15.02484255	74.49206299
RM121	15.02490329	74.49232667
RM122	15.02505452	74.49264888
RM123	15.02517522	74.49281486
RM124	15.02545038	74.49306791
RM125	15.02556418	74.49318213
RM126	15.02568337	74.49332030
RM127	15.02577291	74.49351509
RM128	15.02582109	74.49378128
RM129	15.02584600	74.49399737
RM130	15.02585818	74.49425428
RM131	15.02585624	74.49455994
RM132	15.02584659	74.49487636
RM133	15.02583767	74.49501788
RM134	15.02584477	74.49526100
RM135	15.02583783	74.49553911
RM136	15.02581468	74.49577498
RM137	15.02577407	74.49594711
RM138	15.02567364	74.49608099
RM139	15.02522890	74.49625097
RM140	15.02502777	74.49638209
RM141	15.02447397	74.49682784
RM142	15.02428806	74.49692278
RM143	15.02407989	74.49694109
RM144	15.02385859	74.4970049
RM145	15.02371572	74.49714274
RM146	15.0234869	74.49740433
RM147	15.02317132	74.49743409
RM148	15.022901	74.49753555
RM149	15.02240507	74.49745919
RM150	15.02215307	74.49747223
RM151	15.02191809	74.49744119
RM152	15.02179137	74.49746823
RM153	15.02153957	74.49770553
RM154	15.02137684	74.49776958
RM155	15.02110539	74.49775971
RM156	15.0207651	74.49770236
RM157	15.02044105	74.49755349
RM158	15.02025433	74.49757363

SI.No	LATITUDE	LONGITUDE
RM159	15.02014005	74.49765697
RM160	15.02005482	74.49773789
RM161	15.02004055	74.49775486

Gravity Main-01 GPS Co-ordinates		
SI.No	LATITUDE	LONGITUDE
GM1	15.02003372	74.49776399
GM2	15.02001963	74.49778218
GM3	15.01995326	74.49790138
GM4	15.01985407	74.49798262
GM5	15.01973368	74.49800259
GM6	15.01938807	74.49789378
GM7	15.01918777	74.49789684
GM8	15.01901133	74.49800366
GM9	15.01878246	74.49826473
GM10	15.01855248	74.49845612
GM11	15.0183643	74.49859547
GM12	15.01808743	74.49887551
GM13	15.01788131	74.4990571
GM14	15.01768031	74.49921119
GM15	15.01741525	74.49939169
GM16	15.01721068	74.49955483
GM17	15.0170435	74.49967376
GM18	15.01665249	74.49987769
GM19	15.01657313	74.49993751
GM20	15.01649561	74.50001205
GM21	15.01642096	74.50013715
GM22	15.01636539	74.50030563
GM23	15.01631963	74.5004727
GM24	15.01626526	74.50062926
GM25	15.01619368	74.50079582
GM26	15.01607357	74.5009976
GM27	15.01601655	74.50106278
GM28	15.01591549	74.50115176
GM29	15.01575517	74.50124197
GM30	15.01557210	74.50133971
GM31	15.01541840	74.50140759
GM32	15.01530312	74.50144142
GM33	15.01521390	74.50144229
GM34	15.01512845	74.50143377
GM35	15.01506995	74.50141791
GM36	15.01498368	74.50136871
GM37	15.01489859	74.50127508
GM38	15.01456569	74.50082820
GM39	15.01436752	74.50060062

SI.No	LATITUDE	LONGITUDE
GM40	15.01421160	74.50040922
GM41	15.01416440	74.50022093
GM42	15.01414693	74.49987859
GM43	15.01412179	74.49980737
GM44	15.01406908	74.49977499
GM45	15.01394795	74.49976628
GM46	15.01388449	74.49984247
GM47	15.01373160	74.50016708
GM48	15.01365065	74.50038882
GM49	15.01357286	74.50055906
GM50	15.01352447	74.50076077
GM51	15.01352980	74.50090473
GM52	15.01357009	74.50099828
GM53	15.01376453	74.50130616
GM54	15.01383207	74.50145474
GM55	15.01389541	74.50166026
GM56	15.01398235	74.50181571
GM57	15.01412837	74.50201195
GM58	15.01426470	74.50221330
GM59	15.01443083	74.50260047
GM60	15.01454252	74.50283802
GM61	15.01484326	74.50340942
GM62	15.01484601	74.50346232
GM63	15.01480528	74.50356745
GM64	15.01469191	74.50373885
GM65	15.01455659	74.50393990
GM66	15.01445402	74.50414861
GM67	15.01437816	74.50433044
GM68	15.01427438	74.50456923
GM69	15.01419866	74.50471509
GM70	15.01415772	74.50476948
GM71	15.01408798	74.50484736
GM72	15.01398717	74.50493395
GM73	15.01376318	74.50513117
GM74	15.01363661	74.50524671
GM75	15.01356401	74.50529155
GM76	15.01327212	74.50544878
GM77	15.01307670	74.50558627
GM78	15.01286241	74.50571501
GM79	15.01269741	74.50575560
GM80	15.01250366	74.50578883
GM81	15.01233512	74.50579118
GM82	15.01225129	74.50577145
GM83	15.01212822	74.50574420

SI.No	LATITUDE	LONGITUDE
GM84	15.01181424	74.50564324
GM85	15.01166751	74.50560978
GM86	15.01156365	74.50560536
GM87	15.01142959	74.50564788
GM88	15.01137213	74.50568404
GM89	15.01131099	74.50577371
GM90	15.01127917	74.50588642
GM91	15.01125703	74.50598616
GM92	15.01126079	74.50616872
GM93	15.01124812	74.50639847
GM94	15.01121683	74.50645921
GM95	15.01103666	74.50666532
GM96	15.01087504	74.50676875
GM97	15.01071934	74.50678958
GM98	15.01046764	74.50671182
GM99	15.01000447	74.50650767
GM100	15.00991768	74.50651530
GM101	15.00980390	74.50658576
GM102	15.00966459	74.50670503
GM103	15.00951758	74.50676359
GM104	15.00937333	74.50681634
GM105	15.00917037	74.50687668
GM106	15.00913754	74.50689265
GM107	15.00901256	74.50698144
GM108	15.00879906	74.50719492
GM109	15.00869864	74.50734485
GM110	15.00855346	74.50763854
GM111	15.00841244	74.50799268
GM112	15.00829427	74.50834667
GM113	15.00817991	74.50854882
GM114	15.00806884	74.50864825
GM115	15.00797892	74.50869946
GM116	15.00786516	74.50872635
GM117	15.00773223	74.50871236
GM118	15.00753767	74.50862748
GM119	15.00745052	74.50858045
GM120	15.00729519	74.50849408
GM121	15.00665870	74.50825564
GM122	15.00653659	74.50813174
GM123	15.00626652	74.50797097
GM124	15.00616267	74.50802205
GM125	15.00608208	74.50815367
GM126	15.00603897	74.50830580
GM127	15.00604355	74.50834209

SI.No	LATITUDE	LONGITUDE
GM128	15.00599316	74.50834883
GM129	15.00560784	74.50824105
GM130	15.00432580	74.50835037
GM131	15.00362154	74.50827989
GM132	15.00347447	74.50816387

Gravity Sub Main-1 1 GPS Co-ordinates		
SI.No	LATITUDE	LONGITUDE
GSM1	15.01592796	74.50114079
GSM2	15.0159209	74.5011323
GSM3	15.01598441	74.50096136
GSM4	15.01602302	74.50081476
GSM5	15.01604732	74.5006834
GSM6	15.01605535	74.50032443
GSM7	15.01607872	74.50010691
GSM8	15.01612509	74.49990926
GSM9	15.01620689	74.49971748
GSM10	15.01641986	74.4994212
GSM11	15.01659191	74.49914127
GSM12	15.01691244	74.49870581
GSM13	15.01701544	74.49857168
GSM14	15.01714667	74.49844006
GSM15	15.017203	74.49835987
GSM16	15.01719489	74.49826319
GSM17	15.01714909	74.49809963
GSM18	15.01714304	74.4979988
GSM19	15.01716124	74.49790071
GSM20	15.01721507	74.49774224
GSM21	15.01720827	74.49748412
GSM22	15.01721412	74.49729767
GSM23	15.01728898	74.4970432
GSM24	15.01682556	74.49674173
GSM25	15.01665119	74.49638613
GSM26	15.01681738	74.49548108

Gravity Sub Main-1 2 GPS Co-ordinates		
SI.No	LATITUDE	LONGITUDE
GSM1	15.00348536	74.50817247
GSM2	15.00330875	74.50840944
GSM3	15.00344359	74.50889575
GSM4	15.00334494	74.50912735
GSM5	15.00313167	74.5091657
GSM6	15.00301589	74.50919019
GSM7	15.00298832	74.50919694

SI.No	LATITUDE	LONGITUDE
GSM8	15.00294498	74.50923995
GSM9	15.00292572	74.50927787
GSM10	15.00289688	74.50937945
GSM11	15.00288672	74.50957359
GSM12	15.0029825	74.50977705
GSM13	15.00322285	74.51014655
GSM14	15.00349368	74.51058913
GSM15	15.0034718	74.51060535
GSM16	15.0027924	74.51106962
GSM17	15.00264211	74.51118417
GSM18	15.00248432	74.51133526
GSM19	15.00235935	74.51148265
GSM20	15.00227099	74.51175781
GSM21	15.00205928	74.51179792
GSM22	15.0019506	74.51157953