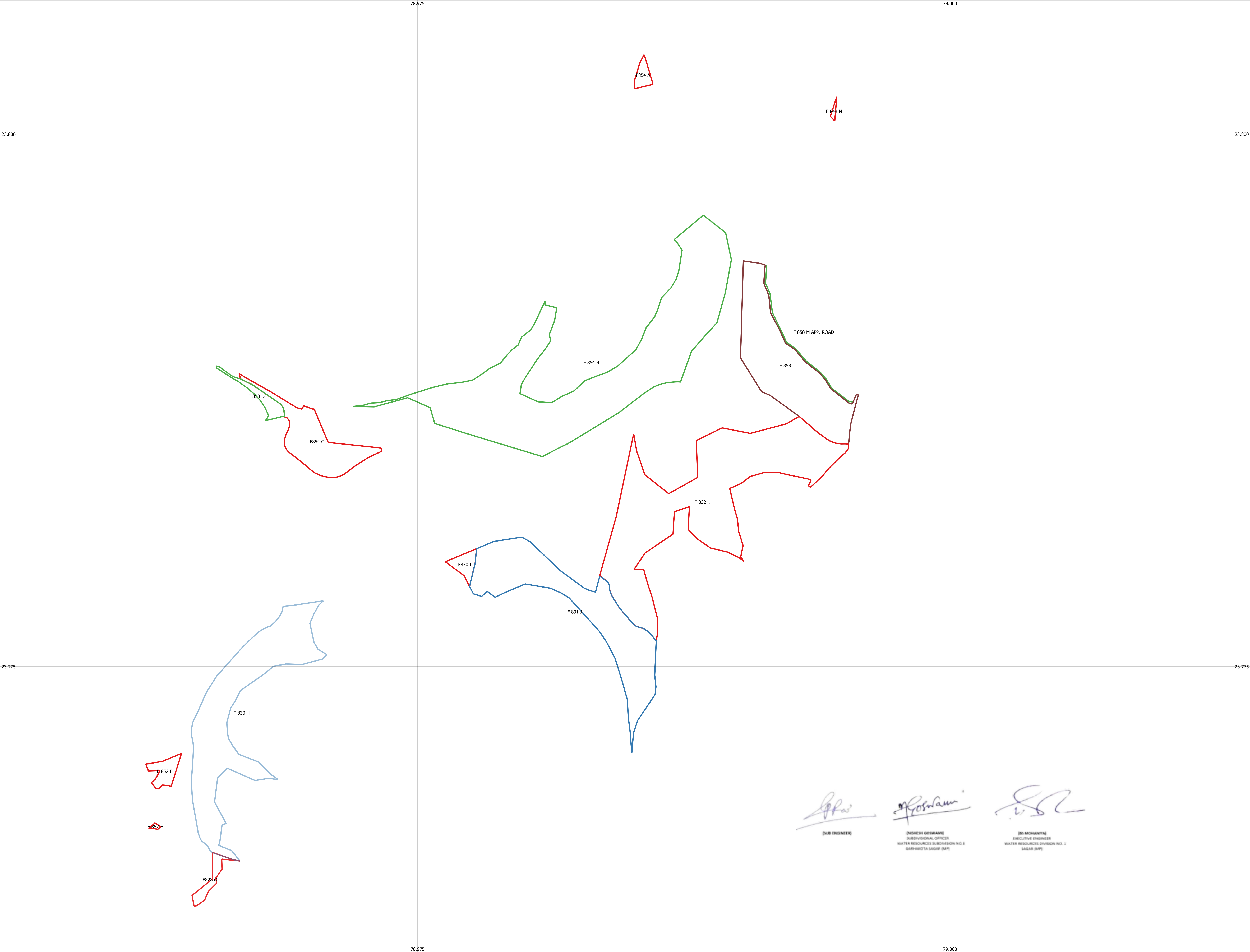
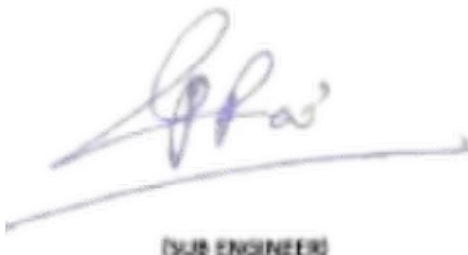


AAPCHAND MEDIUM PROJECT FOREST SUBMERGENCE




(SUB ENGINEER)


(NISHESH GOSWAMI)
SUBDIVISIONAL OFFICER
WATER RESOURCES SUBDIVISION NO.3
GARHWATA SAGAR (M.P.)


(BIS ARCHANANTA)
EXECUTIVE ENGINEER
WATER RESOURCES DIVISION NO. 1
SAGAR (M.P.)

854 A

S NO	LATITUDE	LONGITUDE
1	23.80372377	78.98563215
2	23.80331055	78.98542076
3	23.80296574	78.98532475
4	23.80252851	78.98518974
5	23.80212985	78.98518802
6	23.80234116	78.98605671
7	23.80358574	78.98568819
8	23.80372377	78.98563215

854 B

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7949748399654	78.9871394091513	31	23.7918582497482	78.9815097374625	61	23.7848619979189	78.980862100247
2	23.794556440706	78.9874202618109	32	23.7919820544858	78.9809863299363	62	23.7852310624282	78.9815685979657
3	23.793572520619	78.9872654343497	33	23.7921491004253	78.9809826621907	63	23.7854735838595	78.9820633013563
4	23.7932040752233	78.9871480980628	34	23.7911690530564	78.9805249167636	64	23.7857907180175	78.9825962896454
5	23.7927780748855	78.9868967391454	35	23.7908122551709	78.9803227102848	65	23.786934264415	78.9844669138802
6	23.7923281790219	78.9864597777667	36	23.7904638833562	78.9798773685639	66	23.787791653966	78.985578010312
7	23.7917964333271	78.9862906124817	37	23.790093646287	78.9797208482055	67	23.7881196142958	78.9860674163736
8	23.7914239876249	78.9861326136105	38	23.7898998197779	78.9794630507139	68	23.7882216294856	78.9862981409811
9	23.7908974325244	78.9857252022983	39	23.7896596406552	78.9792254096662	69	23.788293560522	78.9865311714164
10	23.7904075194571	78.9855356817751	40	23.7892503909349	78.9788920452337	70	23.7883239191758	78.986689369569
11	23.789881229331	78.9852587318351	41	23.7889976173983	78.9783869332366	71	23.7883414909952	78.9868278385319
12	23.789468189169	78.9847925393187	42	23.7886632309675	78.9779212344017	72	23.7883562740378	78.9869407440415
13	23.7891112447165	78.9843994443116	43	23.7884522060652	78.9775847394004	73	23.7883682448333	78.9870890752078
14	23.7888248846126	78.9839143680394	44	23.7883407442735	78.9770347515377	74	23.7883707453518	78.9871815710344
15	23.7886170333335	78.983343342725	45	23.7882762748004	78.9764112312208	75	23.7883706617262	78.9872493338751
16	23.7884214207444	78.9828531249268	46	23.7881140747108	78.9757282943061	76	23.7883706616577	78.9872487344117
17	23.7879399639281	78.9823398702218	47	23.7877813555116	78.9746726220393	77	23.7883697572433	78.9872901000951
18	23.7876940482337	78.9817867230098	48	23.7875388736555	78.9739977994481	78	23.7883670534685	78.987309165952
19	23.7873941372651	78.981302292424	49	23.7874944579806	78.9735976252728	79	23.7883620176127	78.9873447095134
20	23.7874335791317	78.9806576993642	50	23.7873933226587	78.9732096431597	80	23.789811799454	78.987865616839
21	23.7878203163129	78.9798102942341	51	23.7873749600237	78.972824090697	81	23.7905064832621	78.9884738969062
22	23.7882460406892	78.9798741668818	52	23.7872617340736	78.9724137271262	82	23.7905141266057	78.9884816586443
23	23.7886452801204	78.9801055382254	53	23.787222774558	78.972016007992	83	23.7911452438059	78.9890580256719
24	23.7890921804766	78.9804022935515	54	23.7872116166515	78.9719637834065	84	23.7925558060375	78.9894512630128
25	23.7894522110961	78.9806398400055	55	23.7871967016775	78.9729659539861	85	23.7941039982424	78.989734813048
26	23.7898929630169	78.980986537883	56	23.7876253605334	78.9745337522058	86	23.7953702412612	78.9894670663856
27	23.7902920655411	78.9812491557271	57	23.7871557193798	78.9755940044648	87	23.796196405828	78.9884155758703
28	23.790598541207	78.9811901524829	58	23.7864212895178	78.9758053827505	88	23.7950693149924	78.9870727956025
29	23.7912467719004	78.981436449401	59	23.785990804124	78.9771522448734	89	23.7950381081719	78.9870562510008
30	23.7916975776249	78.9815118960319	60	23.7857415716141	78.977962641843	90	23.7949748399654	78.9871394091513

854 C

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7870888635662	78.9701004377673	23	23.7865668692984	78.968960548986	45	23.7839003110754	78.9712142952045
2	23.7872429096478	78.9696574307371	24	23.7864408363179	78.9690029415792	46	23.7839578265963	78.971403847959
3	23.7870938931689	78.9695684588497	25	23.7862983363069	78.9689981546941	47	23.7840488294593	78.9715768957566
4	23.7871555646724	78.9693358981606	26	23.7861210050766	78.9689291066868	48	23.7844124408302	78.9720574090831
5	23.7875236506144	78.9687310910762	27	23.7858608925983	78.9688138431613	49	23.7848074908728	78.9726699109864
6	23.7878835040518	78.9681444698211	28	23.7856128086823	78.9687426263739	50	23.7850931804885	78.9732769660583
7	23.7885660576782	78.9669361570246	29	23.7854353553893	78.9687520299566	51	23.7851009195913	78.9732858974242
8	23.7887601006423	78.9666212984215	30	23.7853018399647	78.9687903789318	52	23.7851234856871	78.9733027886686
9	23.7885114158595	78.9666905549286	31	23.7852226037928	78.9688350207445	53	23.7851416805488	78.9733102957567
10	23.7882397473398	78.9672372828509	32	23.7851582689559	78.9688749837932	54	23.7851623886871	78.9733166130497
11	23.7874730346637	78.9683542880233	33	23.7850736969699	78.9689560626537	55	23.7851831158805	78.9733166325233
12	23.7874070056681	78.9684599075408	34	23.784937999104798	78.9691270726698	56	23.7851994466182	78.9733161178766
13	23.787331421824	78.968555275842	35	23.7847531482929	78.9693692619542	57	23.7852211093713	78.9733067644863
14	23.7872349950163	78.9686382117836	36	23.7845013041179	78.9696785794482	58	23.7852389045364	78.9732934141614
15	23.7871388534175	78.9686961187566	37	23.7843877056755	78.9698339630069	59	23.78525677886	78.9732753481744
16	23.7870635243879	78.9687197779777	38	23.7842897061138	78.9699248367151	60	23.7852681164752	78.9732561690718
17	23.7869559677636	78.968740034965	39	23.784105439944	78.9701548549747	61	23.7852698224596	78.9732401758409
18	23.7869533842486	78.968737548066	40	23.7839667086717	78.9704681977418	62	23.7855266528819	78.9708059427076
19	23.7867263463447	78.9687551229468	41	23.7839181634225	78.9706457487212	63	23.7870981288784	78.9701455896424
20	23.7867108967016	78.9688074257538	42	23.7838839738201	78.9708531763622	64	23.7870888635662	78.9701004377673
21	23.7866916703424	78.9688534749101	43	23.7838778244149	78.9709735359913			
22	23.7866667757228	78.9688908160353	44	23.7838789658543	78.971089074965			

853 D

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7867241328138	78.9687562413962	18	23.7886908887843	78.9662158673142
2	23.7869462521399	78.9687374164388	19	23.788773035733	78.9661102295381
3	23.7870162817964	78.9687306453184	20	23.7890988183498	78.9656669552809
4	23.7870790627901	78.9687142032007	21	23.7891127612746	78.9655629857093
5	23.7871363228796	78.9686977563912	22	23.7890174082665	78.9655672000064
6	23.7872092178663	78.9686536276273	23	23.7887262061713	78.9660250344443
7	23.7872550511782	78.9686232560669	24	23.7885736713488	78.9662599114087
8	23.7872982009315	78.9685861539343	25	23.7883710003711	78.9666080513739
9	23.78733548669	78.9685496321796	26	23.7881056069614	78.9669754229502
10	23.7873867390888	78.9684866694392	27	23.7877850236091	78.9673523268613
11	23.7874134004441	78.9684514932149	28	23.7874807274566	78.9676332838813
12	23.7874438989605	78.9684009839412	29	23.7871663187897	78.9678338069558
13	23.788237715506	78.9672411591362	30	23.7867823394078	78.9680150956186
14	23.7885106647388	78.9666906256097	31	23.7865488704422	78.9678618883939
15	23.7885395414379	78.9665691633857	32	23.7867304595697	78.9686058869425
16	23.7885784868818	78.966440766791	33	23.7867363277514	78.9687023331127
17	23.788618756983	78.96634318448	34	23.7867241328138	78.9687562413962

852 E

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7704129414309	78.9622511684313	9	23.7694199338037	78.9632922486201
2	23.7700964369828	78.9623666475943	10	23.7693749402628	78.9634345166173
3	23.770112008015	78.9629093088572	11	23.7709249157827	78.9639192267051
4	23.7697295790691	78.962697028449	12	23.7705570815132	78.9630341725636
5	23.7695490871294	78.9624967903364	13	23.7704337843221	78.9623428024485
6	23.7692903714279	78.9627147324249	14	23.7704400454253	78.9622593785141
7	23.7692596577864	78.9628427166663	15	23.7704129414309	78.9622511684313
8	23.769439797027	78.9630292076366			

852 F

S NO	LATITUDE	LONGITUDE
1	23.7674773343204	78.9629296922775
2	23.7675551774788	78.9628358785973
3	23.76765772453	78.9626704407691
4	23.767392040587	78.9623800126969
5	23.7674090838903	78.962550139832
6	23.7673628017105	78.9628061813672
7	23.7674773343204	78.9629296922775

828 G

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7658753588364	78.9666570550717	9	23.7637723523996	78.9646346531184
2	23.7659407769816	78.9663300313691	10	23.7640422159935	78.9650055714513
3	23.7660986776386	78.9658802403522	11	23.7644480684434	78.9651840728151
4	23.7662726960118	78.9653836101421	12	23.764821663467	78.9655606313524
5	23.7657730462147	78.9653765138287	13	23.7650846994547	78.9655353868703
6	23.7650273847175	78.9653643779439	14	23.765484926902	78.9658223091984
7	23.7642558623934	78.9644145362432	15	23.7659644391042	78.9658083406909
8	23.7637596700087	78.9645080077323	16	23.7658753588364	78.9666570550717

830 H

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7780899186457	78.9705772400334	25	23.7712181707592	78.9644813119416	49	23.7697543495289	78.968001178854
2	23.7778702615579	78.9691090204468	26	23.7707287267559	78.9644588122415	50	23.7696985010833	78.9684540890872
3	23.7778335144145	78.9686917529808	27	23.7696464192305	78.9643851479245	51	23.7699686465373	78.9680750254973
4	23.7775490193104	78.9686279448903	28	23.7690195349849	78.9644141807894	52	23.7705140456929	78.9675549771938
5	23.7773867610968	78.9685415772806	29	23.7686348481407	78.9644522039777	53	23.7708801592864	78.9666148942392
6	23.7772756406066	78.9684620624959	30	23.7683455835231	78.96450105591	54	23.771306862829	78.9663045942365
7	23.7771199826801	78.9683321954552	31	23.7679020035565	78.9645818858138	55	23.7716446241081	78.9661208657418
8	23.7770095824896	78.9682162590164	32	23.7672141571422	78.9646999557123	56	23.7719461461018	78.9660695367101
9	23.7769069717751	78.9680924502726	33	23.7669844029499	78.9647725520566	57	23.7723825136912	78.9660474419628
10	23.7768418371431	78.9679199235981	34	23.7668305566193	78.9648495011652	58	23.7730519827068	78.9662288907196
11	23.7767786687809	78.9677852607479	35	23.7665963168337	78.9651313529829	59	23.7734375027476	78.9664703803735
12	23.7766625897394	78.9675917673541	36	23.7663517342843	78.9652702284208	60	23.77386988825	78.9666774550458
13	23.7765712001012	78.9674698943372	37	23.7662672285776	78.9653828128774	61	23.7746826246921	78.9678398612319
14	23.7761429785971	78.9670162345185	38	23.7659385062206	78.9663332410559	62	23.7750192093968	78.9682366337571
15	23.7761408019576	78.9670189411106	39	23.7658755479654	78.9666586360302	63	23.7751244481293	78.9688270405782
16	23.775862439551	78.966737999697	40	23.7663633163093	78.9662704767494	64	23.7751023672645	78.9695931981677
17	23.774561826673	78.9655763671302	41	23.7666095914848	78.9656613352051	65	23.7753517116037	78.9705257535574
18	23.7738437068284	78.9651215659941	42	23.7667669244453	78.9657155848582	66	23.7755654985261	78.9707394372887
19	23.7738355914821	78.9651065245822	43	23.7675819717773	78.9658266075133	67	23.7758095599543	78.9703333771236
20	23.7728988882821	78.9646930075825	44	23.7676282907588	78.9660162524616	68	23.7761340631835	78.9701414673045
21	23.7723670720587	78.9644405093437	45	23.7686451175841	78.965470483129	69	23.7770340249422	78.9699475162809
22	23.7720797657371	78.9643915228062	46	23.7697652150814	78.9656122647242	70	23.7774837506033	78.9701411317189
23	23.7717869822146	78.9643843417	47	23.7702287837357	78.9660716761022	71	23.7778800145474	78.9703559703337
24	23.7714607849673	78.9644566310419	48	23.7696544507648	78.9673716271912	72	23.7780899186457	78.9705772400334

830 I

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7799242851052	78.976305020192	4	23.7798689106942	78.9777063164268
2	23.7792608118764	78.9771984271002	5	23.7805371972358	78.9777715683024
3	23.7787617136595	78.9774411136016	6	23.7799242851052	78.976305020192

831 J

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7787628013124	78.9774416979995	22	23.7724691867613	78.9853327128893	42	23.777748217307	78.9844885451483
2	23.7784189694578	78.9776228387938	23	23.7736915769308	78.9861546717957	43	23.7782332939344	78.9841727303325
3	23.778297328046	78.9780087403864	24	23.7740535779226	78.9861943311607	44	23.7784049931688	78.9840859820745
4	23.7785331976961	78.9782691720052	25	23.7746012449769	78.9861366055204	45	23.7785644874378	78.9840299839904
5	23.7782550630317	78.9786471884414	26	23.7761935892693	78.9862075358243	46	23.7787227263675	78.9840123410443
6	23.7784737202503	78.9790948862702	27	23.7762099783286	78.9862092095878	47	23.7788069618799	78.9840089470166
7	23.7787221968565	78.9796811910059	28	23.776381737995	78.9860663407041	48	23.7788868006885	78.9839806977774
8	23.7788799629073	78.9800561967335	29	23.7765217743194	78.9859453063668	49	23.7789557102451	78.9839412141788
9	23.7786805590296	78.9812420474657	30	23.7765661472586	78.9859060927638	50	23.7790144270051	78.9838816318755
10	23.7784387641014	78.9817809464608	31	23.7766078810136	78.9858620444681	51	23.7792433753911	78.9835558331543
11	23.7782202727733	78.9821250768498	32	23.7766651604752	78.9857950959585	52	23.7785000799198	78.9833556924994
12	23.7766442973812	78.983547448201	33	23.77671586905	78.9857222230056	53	23.7785848054826	78.9830481576783
13	23.7761588897097	78.9838722237055	34	23.7767605373699	78.9856492202742	54	23.7786861739178	78.9828249570365
14	23.7758806340725	78.9840190331527	35	23.7768017458812	78.98557275868	55	23.7795133012357	78.9816957648072
15	23.7753885255411	78.9842754942788	36	23.7768270933589	78.9854828407186	56	23.7808674008959	78.9802815608962
16	23.7743875391683	78.9845857532865	37	23.7768590505296	78.9853549270508	57	23.7810794994067	78.9798908996604
17	23.7734331427659	78.9848545381541	38	23.7768940354905	78.9852741475198	58	23.7808762791775	78.97857942043
18	23.7726439560452	78.9848926756991	39	23.7769511938495	78.9851755064958	59	23.7805359500378	78.9777724401135
19	23.771934930213	78.9849824552845	40	23.7770035738943	78.9851218273938	60	23.7798710085257	78.9777084529402
20	23.7709470967918	78.9850584061804	41	23.7770935990894	78.9850460894793	61	23.7787628013124	78.9774416979995
21	23.7718960664684	78.9851426172335						

832 K

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.776321023798	78.9861169764635	34	23.7837798675252	78.9934221378612	67	23.7838794560722	78.9881484725446
2	23.7762099556624	78.9862094386421	35	23.7837330396814	78.9934724154431	68	23.7831202957042	78.9867938718259
3	23.7765800068761	78.9862707622137	36	23.7836835268607	78.9934534803127	69	23.7840083808261	78.9856731220342
4	23.7772937286907	78.9862567288495	37	23.7835030526042	78.9933494008111	70	23.7851132060134	78.9852906484797
5	23.7782549675304	78.9860138948562	38	23.7834585077259	78.9933939461328	71	23.7859289746143	78.9851474016081
6	23.7788156743326	78.98582779152	39	23.7834188732444	78.9934450869751	72	23.7820493148122	78.9843304424202
7	23.7795517097924	78.9856194167537	40	23.7835842183601	78.9936279134083	73	23.7792772363193	78.9835544968341
8	23.7795580576518	78.9851617026464	41	23.7837181026621	78.9937611989787	74	23.779003349986	78.983897029374
9	23.7803311432595	78.9856799228488	42	23.7838702821774	78.9939448060747	75	23.7789830538012	78.9839153925043
10	23.781225366458	78.9869959992981	43	23.7843355071523	78.9943343286959	76	23.7789401953877	78.9839477018312
11	23.7822742417357	78.9870582579229	44	23.784813068026	78.9948156384181	77	23.778902206582	78.9839748138234
12	23.782510775727	78.9877653622552	45	23.7850339901971	78.9950770856863	78	23.778861601181	78.9839930066639
13	23.7814423140688	78.9877059019461	46	23.7852185367804	78.995217147821	79	23.7788105180196	78.9840060923363
14	23.780976259211	78.9881628765171	47	23.7853669444694	78.9952434632875	80	23.7786371004389	78.9840230374673
15	23.7805702865127	78.9887555050947	48	23.7854434757209	78.9952340729066	81	23.7785587652226	78.9840336152794
16	23.7803779630343	78.9895535428514	49	23.7854576437044	78.9951492110524	82	23.7784102236905	78.9840859311897
17	23.780374640438	78.9895534194716	50	23.7854605497697	78.9950904007248	83	23.7782732790145	78.9841527153441
18	23.7801206770289	78.9900956663819	51	23.785460965981	78.9950187077921	84	23.7781324314677	78.9842416285687
19	23.7799440973028	78.9903223143925	52	23.785460058995	78.9948807961438	85	23.7780050390529	78.9843234535279
20	23.7801519686778	78.9901723551653	53	23.7854703541971	78.9947648558076	86	23.7777520426182	78.984483095266
21	23.7806878414912	78.9902844582641	54	23.7854839727367	78.9946863471836	87	23.7770039002649	78.9851220824782
22	23.7813446180701	78.9900776955194	55	23.7855023571794	78.9946078547214	88	23.7769521377436	78.9851801382907
23	23.7819181948054	78.9900216667238	56	23.7855306566214	78.99451072088	89	23.7768724886777	78.9853208495751
24	23.782489428698	78.9898607782482	57	23.7855647429339	78.9944277987898	90	23.7768311946042	78.985459808865
25	23.7833651169484	78.989658633096	58	23.7856000091909	78.9943530166961	91	23.7767976585629	78.9855788945146
26	23.7835997967606	78.9901949403984	59	23.7856302894804	78.9942969478864	92	23.776762072602	78.9856441628949
27	23.783930180764	78.9906247123518	60	23.7856599478735	78.9942516501922	93	23.776733185919	78.9856987464721
28	23.7841154898687	78.991288723687	61	23.7859917462924	78.9937915796336	94	23.7766906449765	78.9857619057738
29	23.7841257905897	78.9919039368028	62	23.7867510700902	78.9929181470147	95	23.7766042236253	78.9858656327785
30	23.7840116057342	78.9923766171246	63	23.7864065183222	78.9923367750612	96	23.7765200511364	78.9859477902611
31	23.7838897632983	78.9929717610849	64	23.7859492247912	78.9906240132047	97	23.7764646931976	78.9859950406708
32	23.7838130009823	78.9933240820883	65	23.7862095157166	78.9893048507201	98	23.776321023798	78.9861169764635
33	23.7837772203937	78.9934237882945	66	23.785611083608	78.9880907021745			

858 L

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7856168730213	78.9952615578305	15	23.7898769737957	78.9927333310753	29	23.7859892696517	78.9937936898361
2	23.7860045180328	78.9952910862635	16	23.7901893878505	78.9922748383875	30	23.7856800314283	78.9942222350934
3	23.7863806860868	78.9953359889503	17	23.790781520839	78.9920139570168	31	23.785605610372	78.9943385428325
4	23.7871301246721	78.995525737555	18	23.7916197678161	78.9915747976496	32	23.78557184217	78.9944120053297
5	23.7877504311022	78.9956961800552	19	23.7924437289872	78.9914905934046	33	23.7855362092307	78.9944904361865
6	23.7877893269771	78.9956052916669	20	23.7929889352821	78.99126097152	34	23.7855101903623	78.994581649355
7	23.787429177628	78.9954519767909	21	23.7935951107952	78.991290621493	35	23.7854799696962	78.9946991092483
8	23.7873537730643	78.9954073849749	22	23.7938532097576	78.9913274136058	36	23.7854649151906	78.9948302908635
9	23.7873354403756	78.9953647822917	23	23.7939342259684	78.991085504726	37	23.7854595861081	78.9948992162564
10	23.7873501412387	78.9952920542001	24	23.7940483591402	78.9902964392613	38	23.7854607845226	78.9949717080651
11	23.7880437334323	78.9944074729905	25	23.7894954435344	78.9901638095527	39	23.7854629564931	78.9950780366882
12	23.7884728259807	78.9941453852166	26	23.7879129882284	78.9911491777803	40	23.7854570184389	78.9951539272065
13	23.788797477223	78.9938583893768	27	23.7877359010836	78.9915532438411	41	23.7854457854297	78.9952332662752
14	23.7893024427471	78.9932095567983	28	23.7867493396303	78.9929175448603	42	23.7856168730213	78.9952615578305

858 M

S NO	LATITUDE	LONGITUDE	S NO	LATITUDE	LONGITUDE
1	23.7935924938854	78.9912927571086	16	23.7874327431233	78.9953678568501
2	23.7929885489549	78.9912631472263	17	23.7874492657834	78.9952569232858
3	23.7924512782114	78.9914901106769	18	23.7880659519036	78.9944496207938
4	23.7916181092752	78.9915769916611	19	23.7884957170212	78.9941880457834
5	23.7907771915474	78.9920138602809	20	23.7888282164578	78.9939046879092
6	23.7901862964444	78.9922753881358	21	23.7893357039187	78.9932590772247
7	23.789879181091	78.9927319316641	22	23.7898997881775	78.9927729900448
8	23.7893019818369	78.9932096521566	23	23.7902411790779	78.9923185945948
9	23.7887952064642	78.9938606191405	24	23.790784293911	78.9920701935554
10	23.7884644540735	78.9941472492049	25	23.791618821986	78.9916610303278
11	23.7880414525445	78.9944112731013	26	23.7925212453992	78.9915477851624
12	23.7873523308954	78.9952956542954	27	23.7929871937483	78.9913393900275
13	23.787336921501	78.9953666643309	28	23.7938374812506	78.9913905203335
14	23.7873456249177	78.9954021740782	29	23.7938512370148	78.9913262916349
15	23.7874312405186	78.9954438461123	30	23.7935924938854	78.9912927571086

844 N

S NO	LATITUDE	LONGITUDE
1	23.8006192870721	78.9945882146543
2	23.8017582994861	78.9946828715901
3	23.8008389491494	78.994382784021
4	23.8006192870721	78.9945882146543



(SUB ENGINEER)



(NISHESH GOSWAMI)
SUBDIVISIONAL OFFICER
WATER RESOURCES SUBDIVISION NO.3
GARHAKOTA SAGAR (MP)



(BS MOHANIYA)
EXECUTIVE ENGINEER
WATER RESOURCES DIVISION NO. 1
SAGAR (MP)