

NO.	E.	N.	LEVEL	CODE	NO.	E.	N.	LEVEL	CODE
1	323081.611	2958689.3	297.781	AS-2	1300	322418.814	2959653.44	301.22	AS-2
2	323083.261	2958690.49	297.519	AS-2	1301	322419.027	2959651.36	300.84	AS-2
3	323085.808	2958691.89	297.855	AS-2	1302	322419.318	2959649.32	301.22	AS-2
4	323088.353	2958693.58	298.393	AS-2	1303	322420.426	2959647.63	301.56	AS-2
5	323084.992	2958698.74	298.605	AS-2	1304	322850.082	2958992.91	296.06	AS-2
6	323082.789	2958696.99	298.297	AS-2	1305	322848.011	2958992.45	296.39	AS-2
7	323080.857	2958695.35	298.137	AS-2	1306	322846.209	2958993.53	296.15	AS-2
8	323078.403	2958693.6	297.898	AS-2	1307	322844.412	2958994.66	296.27	AS-2
9	323075.876	2958691.89	297.569	AS-2	1308	322842.871	2958995.94	296.44	AS-2
10	323071.738	2958695.65	297.51	AS-2	1309	322842.386	2958998.05	296.37	AS-2
11	323074.327	2958698.5	297.758	AS-2	1310	322842.87	2959000.05	296.27	AS-2
12	323077.415	2958700.4	298.172	AS-2	1311	322844.573	2959001.34	296.25	AS-2
13	323080.773	2958702.62	298.363	AS-2	1312	322846.049	2959002.88	296.29	AS-2
14	323076.077	2958709.03	298.938	AS-2	1313	322847.334	2959004.45	296.46	AS-2
15	323074.039	2958707.32	298.18	AS-2	1314	322849.22	2959005.23	296.28	AS-2
16	323070.638	2958704.22	297.95	AS-2	1315	322850.508	2959003.5	296.2	AS-2
17	323068.029	2958701.61	297.709	AS-2	1316	322850.908	2959001.54	296	AS-2
18	323065.375	2958699.2	297.037	AS-2	1317	322852.249	2959000.05	295.8	AS-2
19	323062.509	2958697.55	297.067	AS-2	1318	322852.554	2958997.99	295.76	AS-2
20	323057.474	2958692.43	297.551	AS-2	1319	322851.583	2958996.23	295.84	AS-2
21	323053.254	2958687.49	298.321	AS-2	1320	322850.947	2958994.28	296.06	AS-2
22	323049.116	2958694.65	298.106	AS-2	1321	322848.885	2958994.29	297.2	AS-2
23	323051.737	2958696.67	297.816	AS-2	1322	322847.957	2958996.18	297.28	AS-2
24	323056.252	2958700.23	297.537	AS-2	1323	322847.101	2958997.99	297.52	AS-2
25	323059.545	2958702.62	297.843	AS-2	1324	322845.481	2958999.39	297.31	AS-2
26	323063.475	2958706.07	298.079	AS-2	1325	322847.363	2959000.32	297.16	AS-2
27	323069.332	2958709.29	298.461	AS-2	1326	322848.432	2959002.06	297.48	AS-2
28	323073.225	2958712.39	299.015	AS-2	1327	322848.393	2959004.07	297.12	AS-2
29	323070.606	2958716.37	299.217	AS-2	1328	322841.122	2959002.92	296.53	AS-2
30	323065.494	2958715.16	298.974	AS-2	1329	322843.19	2959003.12	296.51	AS-2
31	323060.999	2958714.03	299.201	AS-2	1330	322844.337	2959004.78	296.53	AS-2
32	323056.221	2958711.88	299.034	AS-2	1331	322845.566	2959006.57	296.59	AS-2
33	323055.247	2958716.47	299.738	AS-2	1332	322845.845	2959008.57	296.29	AS-2
34	323059.799	2958719.38	299.25	AS-2	1333	322847.121	2959010.22	296.37	AS-2
35	323064.27	2958721.16	299.282	AS-2	1334	322847.368	2959012.31	296.53	AS-2
36	323067.733	2958722.34	298.916	AS-2	1335	322846.184	2959014.07	296.68	AS-2
37	323062.178	2958724.82	299.011	AS-2	1336	322844.916	2959015.68	296.76	AS-2
38	323057.535	2958722.08	299.472	AS-2	1337	322844.03	2959017.59	296.79	AS-2
39	323054.309	2958720.47	301.114	AS-2	1338	322842.028	2959017.24	296.63	AS-2
40	323050.825	2958717.26	300.784	AS-2	1339	322841.401	2959015.2	296.79	AS-2
41	323051.335	2958706.48	297.289	AS-2	1340	322841.98	2959013.22	296.86	AS-2
42	323047.456	2958701.24	297.518	AS-2	1341	322842.422	2959011.21	296.82	AS-2
43	323045.278	2958699.3	298.191	AS-2	1342	322841.479	2959009.3	296.67	AS-2
44	323038.588	2958702.64	297.615	AS-2	1343	322839.437	2959008.76	296.79	AS-2
45	323041.708	2958705.5	297.233	AS-2	1344	322838.689	2959005.59	297.56	AS-2
46	323044.782	2958709.2	296.827	AS-2	1345	322840.147	2959007.02	297.37	AS-2
47	323048.188	2958712.68	297.544	AS-2	1346	322842.019	2959006.19	297.03	AS-2
48	323045.804	2958718.99	297.44	AS-2	1347	322843.706	2959007.28	297.2	AS-2
49	323042.744	2958716.25	296.947	AS-2	1348	322844.313	2959009.34	296.99	AS-2
50	323037.575	2958710.99	296.186	AS-2	1349	322845.446	2959011.08	297.34	AS-2
51	323033.709	2958705.59	296.688	AS-2	1350	322844.968	2959013.06	297.33	AS-2
52	323029.988	2958708.91	295.149	AS-2	1351	322843.72	2959014.68	297.37	AS-2
53	323029.914	2958711.59	295.166	AS-2	1352	322843.859	2959016.74	297.27	AS-2
54	323032.926	2958716.3	295.402	AS-2	1353	322844.685	2959018.69	296.8	AS-2
55	323038.033	2958722.63	295.787	AS-2	1354	322843.353	2959020.31	296.93	AS-2
56	323041.6	2958726.51	296.235	AS-2	1355	322839.552	2959025.43	296.78	AS-2
57	323042.935	2958728.13	296.206	AS-2	1356	322840.141	2959027.56	296.66	AS-2
58	323044.653	2958730.59	296.441	AS-2	1357	322839.796	2959029.68	296.7	AS-2
59	323046.745	2958733.21	296.689	AS-2	1358	322839.59	2959031.78	296.52	AS-2
60	323049.683	2958736.52	297.398	AS-2	1359	322838.902	2959033.9	296.18	AS-2
61	323052.392	2958739.19	297.537	AS-2	1360	322837.42	2959035.55	296.2	AS-2
62	323055.54	2958740.99	297.38	AS-2	1361	322835.6	2959036.68	296.13	AS-2
63	323057.935	2958735.36	297.023	AS-2	1362	322833.809	2959037.96	296.15	AS-2
64	323058.877	2958732.4	297.03	AS-2	1363	322833.146	2959040.11	295.99	AS-2
65	323058.644	2958730.22	297.242	AS-2	1364	322832.839	2959042.15	296.02	AS-2
66	323058.136	2958729.2	297.268	AS-2	1365	322830.917	2959042.89	296.18	AS-2
67	323056.244	2958728.49	297.588	AS-2	1366	322828.974	2959043.64	296.22	AS-2

