P0102010102Aa0232324、P0102010102Aa0232334
P0102010102Aa0232542、P0102010102Aa0232611
P0102010102Aa0232612、P0102010102Aa0232621
P0102010102Aa0232622、P0102010102Aa0232631
P0102010102Ab0100588、P0102010102Ab0100599
P0102010102Ab0100638、P0102010102Ab0100648
P0102010102Ab0100678、P0102010102Ab0101168
P0102010102Ab0101504、P0102010102Ab0101524
P0102010102Ab0102456、P0102010102Ab0102536
P0102010102Ab0102645、P0102010102Ab0102746
P0102010102Ab0102826、P0102010102Ab0102906
P0102010102Ab0102923、P0102010102Ab0103025
P0102010102Ab0103242、P0102010102Ab0103402
P0102010102Ab0103421、P0102010102Ab0103422

耐震等級（構造躯体の損傷防止）―等級３

P0102020302Aa0212611、P0102020302Aa0212612
P0102020302Aa0212613、P0102020302Aa2720634
P0102020302Aa2722131、P0102020302Aa2730634
P0102020302Aa2732231、P0102020302Ab0071902
P0102020302Ab0071922、P0102020302Ab0072125
P0102020302Ab0072806、P0102020302Ab0072826
P0102020302Ab0072921、P0102020302Ab0072923
P0102020302Ab0073204、P0102020302Ab0073224
P0102020302Ab1292746、P0102020302Ab1300638
P0102020302Ab1300648、P0102020302Ab1300678
P0102020302Ab1301068、P0102020302Ab1301436
P0102020302Ab1301456、P0102020302Ab1301742
P0102020302Ab1301745、P0102020302Ab1302546

耐震等級（構造躯体の損傷防止）―等級２

P0102020202Aa0222611、P0102020202Aa0222612
P0102020202Aa0222613、P0102020202Aa2740634
P0102020202Aa2742231、P0102020202Ab1940588
P0102020202Ab1940599、P0102020202Ab1940638
P0102020202Ab1940648、P0102020202Ab1940678
P0102020202Ab1941068、P0102020202Ab1941236
P0102020202Ab1941242、P0102020202Ab1941246
P0102020202Ab1941256

耐震等級（構造躯体の損傷防止）―等級１

P0102020102Aa0232245、P0102020102Aa0232252
P0102020102Aa0232255、P0102020102Aa0232258
P0102020102Aa0232262、P0102020102Aa0232265
P0102020102Aa0232324、P0102020102Aa0232334
P0102020102Aa0232542、P0102020102Aa0232611
P0102020102Aa0232612、P0102020102Aa0232621
P0102020102Aa0232622、P0102020102Aa0232631
P0102020102Ab0100588、P0102020102Ab0100599
P0102020102Ab0100638、P0102020102Ab0100648
P0102020102Ab0100678、P0102020102Ab0101168
P0102020102Ab0101504、P0102020102Ab0101524
P0102020102Ab0102456、P0102020102Ab0102536
P0102020102Ab0102645、P0102020102Ab0102746
P0102020102Ab0102826、P0102020102Ab0102906
P0102020102Ab0102923、P0102020102Ab0103025
P0102020102Ab0103242、P0102020102Ab0103402
P0102020102Ab0103421、P0102020102Ab0103422
P0102020102Ab1032025、P0102020102Ab1032621
P0102020102Ab1032626、P0102020102Ab1032706
P0102020102Ab1032902、P0102020102Ab1033022
P0102020102Ab2180138、P0102020102Ab2180148
P0102020102Ab2180168、P0102020102Ab2180178
P0102020102Ab2180199、P0102020102Ab2180946
P0102020102Ab2180956、P0102020102Ab2340802
P0102020102Ab2340804、P0102020102Ab2340806
P0102020102Ab2340821、P0102020102Ab2340822
P0102020102Ab2340823、P0102020102Ab2340824
P0102020102Ab2340825、P0102020102Ab2340826

耐風等級（構造躯体の倒壊等防止及び損傷防止）―等級２

P0102030202Aa0212611、P0102030202Aa0212612
P0102030202Aa0212613、P0102030202Aa0222611
P0102030202Aa0222612、P0102030202Aa0222613
P0102030202Aa2720634、P0102030202Aa2722131
P0102030202Aa2730634、P0102030202Aa2732231
P0102030202Aa2740634、P0102030202Aa2742231
P0102030202Ab0071902、P0102030202Ab0071922
P0102030202Ab0072125、P0102030202Ab0072806
P0102030202Ab0072826、P0102030202Ab0072921
P0102030202Ab0072923、P0102030202Ab0073204
P0102030202Ab0073224、P0102030202Ab1292746
P0102030202Ab1300638、P0102030202Ab1300648
P0102030202Ab1300678、P0102030202Ab1301068
P0102030202Ab1301436、P0102030202Ab1301456
P0102030202Ab1301742、P0102030202Ab1301745
P0102030202Ab1302546、P0102030202Ab1940588
P0102030202Ab1940599、P0102030202Ab1940638
P0102030202Ab1940648、P0102030202Ab1940678
P0102030202Ab1941068、P0102030202Ab1941236
P0102030202Ab1941242、P0102030202Ab1941246
P0102030202Ab1941256

耐風等級（構造躯体の倒壊等防止及び損傷防止）―等級１

P0102030102Aa0232245、P0102030102Aa0232252
P0102030102Aa0232255、P0102030102Aa0232258
P0102030102Aa0232262、P0102030102Aa0232265
P0102030102Aa0232324、P0102030102Aa0232334
P0102030102Aa0232542、P0102030102Aa0232611
P0102030102Aa0232612、P0102030102Aa0232621
P0102030102Aa0232622、P0102030102Aa0232631
P0102030102Ab0100588、P0102030102Ab0100599
P0102030102Ab0100638、P0102030102Ab0100648
P0102030102Ab0100678、P0102030102Ab0101168
P0102030102Ab0101504、P0102030102Ab0101524
P0102030102Ab0102456、P0102030102Ab0102536
P0102030102Ab0102645、P0102030102Ab0102746
P0102030102Ab0102826、P0102030102Ab0102906
P0102030102Ab0102923、P0102030102Ab0103025
P0102030102Ab0103242、P0102030102Ab0103402
P0102030102Ab0103421、P0102030102Ab0103422
P0102030102Ab1032025、P0102030102Ab1032621
P0102030102Ab1032626、P0102030102Ab1032706
P0102030102Ab1032902、P0102030102Ab1033022
P0102030102Ab2180138、P0102030102Ab2180148
P0102030102Ab2180168、P0102030102Ab2180178
P0102030102Ab2180199、P0102030102Ab2180946
P0102030102Ab2180956、P0102030102Ab2340802
P0102030102Ab2340804、P0102030102Ab2340806
P0102030102Ab2340821、P0102030102Ab2340822
P0102030102Ab2340823、P0102030102Ab2340824
P0102030102Ab2340825、P0102030102Ab2340826

耐積雪等級（構造躯体の倒壊等防止及び損傷防止）―等級２

P0102040202Aa2720634、P0102040202Aa2722131
P0102040202Ab1292746

耐積雪等級（構造躯体の倒壊等防止及び損傷防止）―等級１

P0102040102Aa0232245、P0102040102Aa0232252
P0102040102Aa0232255、P0102040102Aa0232258
P0102040102Aa0232262、P0102040102Aa0232265
P0102040102Aa0232324、P0102040102Aa0232334
P0102040102Aa0232542、P0102040102Aa0232621
P0102040102Aa0232622、P0102040102Aa0232631
P0102040102Aa2730634、P0102040102Aa2732231
P0102040102Aa2740634、P0102040102Aa2742231
P0102040102Ab0100588、P0102040102Ab0100599
P0102040102Ab0100638、P0102040102Ab0100648
P0102040102Ab0100678、P0102040102Ab0101168
P0102040102Ab0102456、P0102040102Ab0102536
P0102040102Ab0102645、P0102040102Ab0102746
P0102040102Ab0103242、P0102040102Ab1300638
P0102040102Ab1300648、P0102040102Ab1300678
P0102040102Ab1301068、P0102040102Ab1301436
P0102040102Ab1301456、P0102040102Ab1301742
P0102040102Ab1301745、P0102040102Ab1302546
P0102040102Ab1940588、P0102040102Ab1940599
P0102040102Ab1940638、P0102040102Ab1940648
P0102040102Ab1940678、P0102040102Ab1941068
P0102040102Ab1941236、P0102040102Ab1941242
P0102040102Ab1941246、P0102040102Ab1941256
P0102040102Ab2180138、P0102040102Ab2180148
P0102040102Ab2180168、P0102040102Ab2180178
P0102040102Ab2180199、P0102040102Ab2180946
P0102040102Ab2180956

耐火等級（延焼のおそれのある部分（開口部以外））―等級２

P0102120202A000313、P0102120202A000719

劣化対策等級（構造躯体等）―等級３

P0102140302Aa08325、P0102140302Aa12419
P0102140302Ab03419、P0102140302Ab05306

劣化対策等級（構造躯体等）―等級２

P0102140202Aa08323

劣化対策等級（構造躯体等）―等級１

P0102140102Aa08322

行旅死亡人

本籍・住所・氏名不詳、推定年齢50～70歳くらい、男性的特徴を有している頭蓋骨

上記の者は、平成27年５月18日午後３時頃、高知県四万十市中村百笑町８番１－７号加用仲生方北西約100m先道路脇で発見されました。死亡場所、不詳。死亡日時については、数年から10年の間。身元不明のため火葬に付し、遺骨は当市の無縁墓地に納骨してありますので、心当たりの方は当市福祉事務所まで申し出てください。

平成27年６月29日

高知県　　四万十市長　中平　正宏

第明治三十五種郵便物認可