P0202020102Ab0201712、P0202020102Ab0201810
P0202020102Ab0201811、P0202020102Ab0201812
P0202020102Ab1710407、P0202020102Ab1710408
P0202020102Ab1710409、P0202020102Ab1710507
P0202020102Ab1710508、P0202020102Ab1710509
P0202020102Ab1760410、P0202020102Ab1760411
P0202020102Ab1760412、P0202020102Ab1760510
P0202020102Ab1760511、P0202020102Ab1760512
耐風等級（構造躯体の倒壊等防止及び損傷防止）―等級２
P0202030202Ab0130013、P0202030202Ab0130014
P0202030202Ab0130015、P0202030202Ab0130016
P0202030202Ab0130017、P0202030202Ab0130018
P0202030202Ab0131707、P0202030202Ab0131708
P0202030202Ab0131709、P0202030202Ab0131807
P0202030202Ab0131808、P0202030202Ab0131809
P0202030202Ab0140013、P0202030202Ab0140014
P0202030202Ab0140015、P0202030202Ab0140016
P0202030202Ab0140017、P0202030202Ab0140018
P0202030202Ab0141707、P0202030202Ab0141708
P0202030202Ab0141709、P0202030202Ab0141807
P0202030202Ab0141808、P0202030202Ab0141809
P0202030202Ab0160019、P0202030202Ab0160020
P0202030202Ab0160021、P0202030202Ab0161710
P0202030202Ab0161711、P0202030202Ab0161712
P0202030202Ab0161810、P0202030202Ab0161811
P0202030202Ab0161812、P0202030202Ab0170019
P0202030202Ab0170020、P0202030202Ab0170021
P0202030202Ab0171710、P0202030202Ab0171711
P0202030202Ab0171712、P0202030202Ab0171810
P0202030202Ab0171811、P0202030202Ab0171812
P0202030202Ab0180019、P0202030202Ab0180020
P0202030202Ab0180021、P0202030202Ab0181710
P0202030202Ab0181711、P0202030202Ab0181712
P0202030202Ab0181810、P0202030202Ab0181811
P0202030202Ab0181812、P0202030202Ab0190019
P0202030202Ab0190020、P0202030202Ab0190021
P0202030202Ab0191710、P0202030202Ab0191711
P0202030202Ab0191712、P0202030202Ab0191810
P0202030202Ab0191811、P0202030202Ab0191812
P0202030202Ab1690013、P0202030202Ab1690014
P0202030202Ab1690015、P0202030202Ab1690016
P0202030202Ab1690017、P0202030202Ab1690018
P0202030202Ab1690407、P0202030202Ab1690408
P0202030202Ab1690409、P0202030202Ab1690507
P0202030202Ab1690508、P0202030202Ab1690509
P0202030202Ab1700013、P0202030202Ab1700014
P0202030202Ab1700015、P0202030202Ab1700016
P0202030202Ab1700017、P0202030202Ab1700018
P0202030202Ab1700407、P0202030202Ab1700408
P0202030202Ab1700409、P0202030202Ab1700507
P0202030202Ab1700508、P0202030202Ab1700509
P0202030202Ab1720019、P0202030202Ab1720020
P0202030202Ab1720021、P0202030202Ab1720410
P0202030202Ab1720411、P0202030202Ab1720412
P0202030202Ab1720510、P0202030202Ab1720511
P0202030202Ab1720512、P0202030202Ab1730019
P0202030202Ab1730020、P0202030202Ab1730021
P0202030202Ab1730410、P0202030202Ab1730411
P0202030202Ab1730412、P0202030202Ab1730510
P0202030202Ab1730511、P0202030202Ab1730512
P0202030202Ab1740019、P0202030202Ab1740020
P0202030202Ab1740021、P0202030202Ab1740410
P0202030202Ab1740411、P0202030202Ab1740412
P0202030202Ab1740510、P0202030202Ab1740511
P0202030202Ab1740512、P0202030202Ab1750019
P0202030202Ab1750020、P0202030202Ab1750021
P0202030202Ab1750410、P0202030202Ab1750411
P0202030202Ab1750412、P0202030202Ab1750510
P0202030202Ab1750511、P0202030202Ab1750512
耐風等級（構造躯体の倒壊等防止及び損傷防止）―等級１
P0202030102Ab0151707、P0202030102Ab0151708
P0202030102Ab0151709、P0202030102Ab0151807
P0202030102Ab0151808、P0202030102Ab0151809
P0202030102Ab0201710、P0202030102Ab0201711
P0202030102Ab0201712、P0202030102Ab0201810
P0202030102Ab0201811、P0202030102Ab0201812
P0202030102Ab1710407、P0202030102Ab1710408
P0202030102Ab1710409、P0202030102Ab1710507
P0202030102Ab1710508、P0202030102Ab1710509
P0202030102Ab1760410、P0202030102Ab1760411
P0202030102Ab1760412、P0202030102Ab1760510
P0202030102Ab1760511、P0202030102Ab1760512
耐積雪等級（構造躯体の倒壊等防止及び損傷防止）―等級２
P0202040202Ab0160019、P0202040202Ab0160020
P0202040202Ab0160021、P0202040202Ab0161710
P0202040202Ab0161711、P0202040202Ab0161712
P0202040202Ab0161810、P0202040202Ab0161811
P0202040202Ab0161812、P0202040202Ab0180019
P0202040202Ab0180020、P0202040202Ab0180021
P0202040202Ab0181710、P0202040202Ab0181711
P0202040202Ab0181712、P0202040202Ab0181810
P0202040202Ab0181811、P0202040202Ab0181812
P0202040202Ab1720019、P0202040202Ab1720020
P0202040202Ab1720021、P0202040202Ab1720410
P0202040202Ab1720411、P0202040202Ab1720412
P0202040202Ab1720510、P0202040202Ab1720511
P0202040202Ab1720512、P0202040202Ab1740019
P0202040202Ab1740020、P0202040202Ab1740021
P0202040202Ab1740410、P0202040202Ab1740411
P0202040202Ab1740412、P0202040202Ab1740510
P0202040202Ab1740511、P0202040202Ab1740512
耐積雪等級（構造躯体の倒壊等防止及び損傷防止）―等級１
P0202040102Ab0170019、P0202040102Ab0170020
P0202040102Ab0170021、P0202040102Ab0171710
P0202040102Ab0171711、P0202040102Ab0171712
P0202040102Ab0171810、P0202040102Ab0171811
P0202040102Ab0171812、P0202040102Ab0190019
P0202040102Ab0190020、P0202040102Ab0190021
P0202040102Ab0191710、P0202040102Ab0191711
P0202040102Ab0191712、P0202040102Ab0191810
P0202040102Ab0191811、P0202040102Ab0191812
P0202040102Ab0201710、P0202040102Ab0201711
P0202040102Ab0201712、P0202040102Ab0201810
P0202040102Ab0201811、P0202040102Ab0201812
P0202040102Ab1730019、P0202040102Ab1730020
P0202040102Ab1730021、P0202040102Ab1730410
P0202040102Ab1730411、P0202040102Ab1730412
P0202040102Ab1730510、P0202040102Ab1730511
P0202040102Ab1730512、P0202040102Ab1750019
P0202040102Ab1750020、P0202040102Ab1750021
P0202040102Ab1750410、P0202040102Ab1750411
P0202040102Ab1750412、P0202040102Ab1750510
P0202040102Ab1750511、P0202040102Ab1750512
P0202040102Ab1760410、P0202040102Ab1760411
P0202040102Ab1760412、P0202040102Ab1760510
P0202040102Ab1760511、P0202040102Ab1760512
耐火等級（延焼のおそれのある部分（開口部以外））―等級２
P0202120202A000807
省エネルギー対策等級―等級４
P0102170402Ab006093a、P0102170402Ab006094a
P0102170402Ab006095a、P0102170402Ab007093a
P0102170402Ab007094a、P0102170402Ab007095a
省エネルギー対策等級―等級３
P0102170302Ab007093a、P0102170302Ab007094a
P0102170302Ab007095a
パナホーム株式会社（大阪府豊中市新千里西町１－１－４）
省エネルギー対策等級―等級４
P0102170402Ab059012a、P0102170402Ab059013a
P0102170402Ab059014a、P0102170402Ab059015a
P0102170402Ab060012a、P0102170402Ab060013a
P0102170402Ab060014a、P0102170402Ab060015a
P0102170402Ab061013a、P0102170402Ab061014a
P0102170402Ab061015a
省エネルギー対策等級―等級３
P0102170302Ab060013a、P0102170302Ab060014a
P0102170302Ab060015a

教育職員免許状失効公告

教育職員免許法（昭和24年法律第147号）第10条第１項の規定により、次の免許状は失効した。

平成23年５月31日　　福島県教育委員会

１　失効した免許状
　氏名　佐藤佳菜子
　本籍地　福島県
　免許状の種類、番号、授与年月日及び授与権者
　⑴　中学校教諭一種免許状（国語）
　　平21中１第268号
　　平成22年３月31日、宮城県教育委員会
　⑵　高等学校教諭一種免許状（国語）
　　平21高１第418号
　　平成22年３月31日、宮城県教育委員会
２　失効年月日　平成23年５月13日
３　失効の事由　教育職員免許法第10条第１項第２号該当

行旅死亡人

本籍・住所・氏名不詳、年齢40～60歳の男性、身長175㎝位、足のサイズ25㎝位、所持品は現金９円、黒色財布

上記の者は平成23年４月５日午前11時50分東京都西多摩郡奥多摩町海澤803番地先海沢大橋橋脚下で発見されたもので、死因は不詳、死亡日は平成17年頃と推定されます。

引取人がいないため、火葬に付し、遺骨は保管してあります。

心当りの方は、当町福祉保健課までお申し出ください。

平成23年５月31日

東京都　西多摩郡奥多摩町長　河村　文夫