STATE OF CALIFORNIA—HEALTH AND WELFARE AGENCY

GEORGE DEUKMEJIAN, Governor

DEPARTMENT OF HEALTH SERVICES

714/744 P STREET
SACRAMENTO, CA 95814

December 1, 1984

To: All County Welfare Directors Letter

No. 84-51

INVALID NUMBERS BEING REPORTED AS SOCIAL SECURITY NUMBERS (SSNs)

This is to advise county welfare departments that numbers reported by applicants/beneficiaries as Social Security Numbers (SSNs) beginning with an 8 or 9 are not valid SSNs.

The numbers beginning with 8 or 9 were issued as pseudo numbers by the Social Security Administration many years ago, by the Internal Revenue Service, and other organizations as a means to identify certain individuals. These numbers are <u>not</u> valid SSNs.

If a Medi-Cal applicant/beneficiary indicates his or her number begins with a 8 or 9, the county must refer the applicant/beneficiary to the local SSA district office with a completed MC 194 (SSA Referral Notice) to obtain a valid SSN.

It should be noted that numbers beginning with "8" should not be confused with pseudo SSNs (MEDS ID) assigned via the Medi-Cal Eligibility Data System (MEDS). MEDS pseudo IDs begin with an "8" and end with a "P".

Attached for your information is a chart identifying the highest groups of SSNs issued by SSA as of September 10, 1984.

Should you or your staff have any questions regarding this information, please contact your MEDS liaison.

Sincerely,

Original signed by

Doris Z. Soderberg, Chief
Medi-Cal Eligibility Branch

Attachment

cc: Medi-Cal Liaisons
Medi-Cal Program Consultants

MG733KG

HIGHEST GROUP ISSUED AS OF 09/10/84 - CALL 594-5686 TO CHANGE DISTRIBUTION

NOTE: GROUP 00 IS NOT A VALID GROUP-IT IS FOR PROGRAM PURPOSES ONLY

	059 68	118 66	177 64	236 25	295 80	354 72	413 43	472 02	531 96	590 28	700 18
001 68	060 68	119 66	178 64	237 43	296 80	355 72	414 43	473 02	532 96	591 28	701 18
002 68	061 68	120 66	179 64	238 43	297 80	356 72	415 43	474 02	533 94	592 28	702 18
003 66	062 68	121 66	180 64	239 43	298 80	357 72	416 19	475 02	534 94	593 28	703 18
004 80	063 68	122 66	181 64	240 43	299 80	358 72	417 19	476 02	535 94	594 26	704 18
005 80	064 68	123 66	182 64	241 43	300 80	359 72	418 19	477 02	536 94	595 26	705 18
006 80	065 68	124 66	183 64	242 43	301 80	360 72	419 19	478 06	537 94	596 00	706 18
007 80	066 68	125 66	184 64	243 43	302 80	361 72	420 19	479 06	538 94	597 00	707 18
008 64	067 68	126 66	185 64	244 43	303 92	362 94	421 17	480 06	539 94	598 00	708 18
009 64	068 68	127 66	186 64	245 43	304 92	363 94	422 17	481 06	540 11	599 00	709 18
010 64	069 68	128 66	187 64	246 41	305 92	364 94	423 17	482 04	541 11	600 12	710 18
011 64	070 68	129 66	188 64	247 59	306 92	365 94	424 17	483 04	542 11	601 12	711 18
012 64	071 68	130 66	189 64	248 57	307 92	366 94	425 49	484 04	543 08	602 00	712 18
013 64	072 68	131 66	190 64	249 57	308 92	367 94	426 49	485 04	544 08	603 00	713 18
014 64	073 68	132 66	191 64	250 57	309 92	368 94	427 49	486 88	545 81	604 00	714 18
015 64	074 68	133 66	192 64	251 57	310 92	369 94	428 49	487 88	546 81	605 00	715 18
016 64	075 68	134 66	193 62	252 49	311 92	370 94	429 55	488 88	547 81	606 00	716 18
017 64	076 68	135 76	194 62	253 47	312 92	371 94	430 55	489 88	548 81	607 00	717 18
018 64	077 68	136 76	195 62	254 47	313 92	372 94	431 55	490 88	549 81	608 00	718 18
019 64	078 68	137 76	196 62	255 47	314 92	373 94	432 55	491 88	550 81	609 00	719 18
020 64	079 68	138 76	197 62	256 47	315 90	374 94	433 55	492 88	551 81	610 00	720 18
021 64	080 68	139 76	198 62	257 47	316 90	375 94	434 55	493 88	552 81	611 00	721 18
022 64	081 68	140 76	199 62	258 47	317 90	376 94	435 53	494 88	553 81	612 00	722 18
023 64	082 68	141 76	200 62	259 47	318 74	377 94	436 53	495 88	554 81	613 00	723 18
024 64	083 68	142 76	201 62	260 47	319 74	378 92	437 53	496 88	555 81	614 00	724 28
025 64	084 68	143 76	202 62	261 99	320 74	379 92	438 53	497 88	556 81	615 00	725 18
026 64	085 68	144 76	203 62	262 99	321 74	380 92	439 53	498 88	557 81	616 00	726 18
027 64	086 68	145 76	204 62	263 99	322 74	381 92	440 84	499 88	558 81	617 00	727 10
028 64	087 68	146 76	205 62	264 99	323 74	382 92	441 84	500 88	559 79	618 00	728 14
029 64	088 68	147 76	206 62	265 99	324 74	383 92	442 84	501 04	560 79	619 00	
030 64	089 68	148 76	207 62	266 99	325 74	384 92	443 84	502 02	561 79	620 00	
031 64	090 68	149 76	208 62	267 99	326 74	385 92	444 82	503 04	562 79	621 00	
032 64	091 68	150 76	209 62	268 82	327 74	386 92	445 82	504 04	563 79	622 00	
033 62	092 68	151 76	210 62	269 82	328 74	387 92	446 82	505 13	564 79	623 00	
034 62	093 68	152 76	211 62	270 82	329 74	388 92	447 82	506 11	565 79	624 00	
035 54	094 68	153 76	212 06	271 82	330 74	389 92	448 82	507 11	566 79	625 00	
036 52	095 68	154 76	213 06	272 82	331 74	390 92	449 69	508 11	567 79	626 00	
037 52	096 68	155 76	214 06	273 82	332 74	391 92	450 69	509 88	568 79		
038 52	097 68	156 76	215 06	274 82	333 74	392 92	451 69	510 88	569 79		
039 52	098 68	157 74	216 06	275 82	334 74	393 92	452 69	511 88	570 79		
040 76	099 68	158 74	217 04	276 82	335 72	394 92	453 69	512 86	571 79		
041 76	100 68	159 64	218 04	277 82	336 72	395 92	454 69	513 86	572 79		
042 76	101 68	160 64	219 04	278 82	337 72	396 92	455 69	514 86	573 79		
043 76	102 68	161 64	220 04	279 82	338 72	397 90	456 67	515 86	574 74		
044 76	103 68	162 64	221 68	280 82	339 72	398 90	457 67	516 04	575 27		
045 76	104 68	163 64	222 66	281 82	340 72	399 90	458 67	517 04	576 25		
046 76	105 68	164 64	223 33	282 82	341 72	400 25	459 67	518 11	577 08		
047 74	106 68	165 64	224 33	283 80	342 72	401 25	460 67	519 08	578 08		
048 74	107 68	166 64	225 33	284 80	343 72	402 25	461 67	520 02	579 08		
049 74	108 68	167 64	226 33	285 80	344 72	403 23	462 67	521 43	580 19		
050 68	109 66	168 64	227 31	286 80	345 72	404 23	463 67	522 43	581 99		
051 68	110 66	169 64	228 31	287 80	346 72	405 23	464 67	523 41	582 97		
052 68	111 66	170 64	229 31	288 80	347 72	406 23	465 67	524 41	583 97		
053 68	112 66	171 64	230 31	289 80	348 72	407 23	466 67	525 51	584 97		
054 68	113 66	172 64	231 31	290 80	349 72	408 45	467 67	526 99	585 51		
055 68	114 66	173 64	232 27	291 80	350 72	409 45	468 04	527 99	586 78		
056 68	115 66	174 64	233 25	292 80	351 72	410 45	469 04	528 49	587 49		
057 68	116 66	175 64	234 25	293 80	352 72	411 45	470 04	529 47	588 00		
058 68	117 66	176 64	235 25	294 80	353 72	412 43	471 02	530 06	589 28		