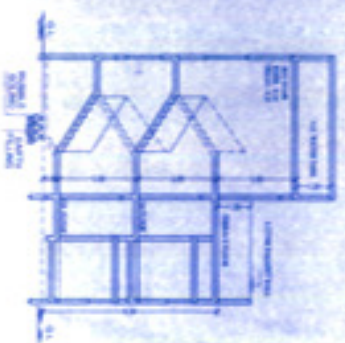
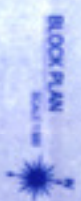
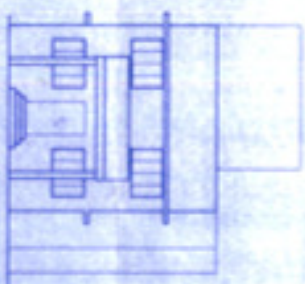
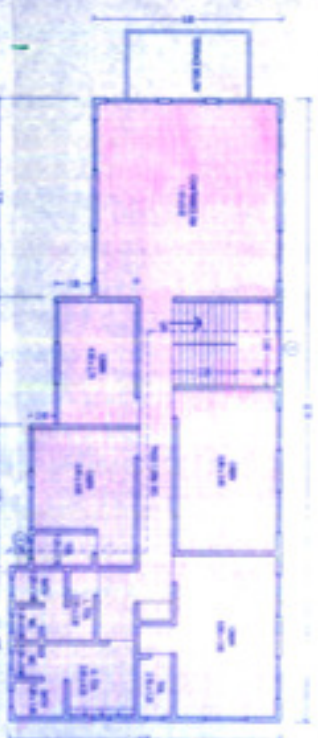


Table 4. Effect of treatment on the number of eggs per female	
Treatment	Number of eggs per female
Control	100
100 mg/kg	100
200 mg/kg	100
400 mg/kg	100
800 mg/kg	100
1600 mg/kg	100
3200 mg/kg	100
6400 mg/kg	100
12800 mg/kg	100
25600 mg/kg	100
51200 mg/kg	100
102400 mg/kg	100
204800 mg/kg	100
409600 mg/kg	100
819200 mg/kg	100
1638400 mg/kg	100
3276800 mg/kg	100
6553600 mg/kg	100
13107200 mg/kg	100
26214400 mg/kg	100
52428800 mg/kg	100
104857600 mg/kg	100
209715200 mg/kg	100
419430400 mg/kg	100
838860800 mg/kg	100
1677721600 mg/kg	100
3355443200 mg/kg	100
6710886400 mg/kg	100
13421772800 mg/kg	100
26843545600 mg/kg	100
53687091200 mg/kg	100
107374182400 mg/kg	100
214748364800 mg/kg	100
429496729600 mg/kg	100
858993459200 mg/kg	100
1717986918400 mg/kg	100
3435973836800 mg/kg	100
6871947673600 mg/kg	100
13743895347200 mg/kg	100
27487790694400 mg/kg	100
54975581388800 mg/kg	100
109951162777600 mg/kg	100
219902325555200 mg/kg	100
439804651110400 mg/kg	100
879609302220800 mg/kg	100
1759218604441600 mg/kg	100
3518437208883200 mg/kg	100
7036874417766400 mg/kg	100
14073748835532800 mg/kg	100
28147497671065600 mg/kg	100
56294995342131200 mg/kg	100
112589990684262400 mg/kg	100
225179981368524800 mg/kg	100
450359962737049600 mg/kg	100
900719925474099200 mg/kg	100
1801439850948198400 mg/kg	100
3602879701896396800 mg/kg	100
7205759403792793600 mg/kg	100
14411518807585587200 mg/kg	100
28823037615171174400 mg/kg	100
57646075230342348800 mg/kg	100
115292150460684697600 mg/kg	100
230584300921369395200 mg/kg	100
461168601842738790400 mg/kg	100
922337203685477580800 mg/kg	100
1844674407370955161600 mg/kg	100
3689348814741910323200 mg/kg	100
7378697629483820646400 mg/kg	100
14757395258967641292800 mg/kg	100
29514790517935282585600 mg/kg	100
59029581035870565171200 mg/kg	100
118059162071741130342400 mg/kg	100
236118324143482260684800 mg/kg	100
472236648286964521369600 mg/kg	100
944473296573929042739200 mg/kg	100
1888946593147858085478400 mg/kg	100
3777893186295716170956800 mg/kg	100
7555786372591432341913600 mg/kg	100
15111572745182864683827200 mg/kg	100
30223145490365729367654400 mg/kg	100
60446290980731458735308800 mg/kg	100
120892581961462917470617600 mg/kg	100
241785163922925834941235200 mg/kg	100
483570327845851669882470400 mg/kg	100
967140655691703339764940800 mg/kg	100
1934281311383406679529881600 mg/kg	100
3868562622766813359059763200 mg/kg	100
7737125245533626718119526400 mg/kg	100
15474250491067253436239052800 mg/kg	100
30948500982134506872478105600 mg/kg	100
61897001964269013744956211200 mg/kg	100
123794003928538027489912422400 mg/kg	100
247588007857076054979824844800 mg/kg	100
495176015714152109959649689600 mg/kg	100
990352031428304219919299379200 mg/kg	100
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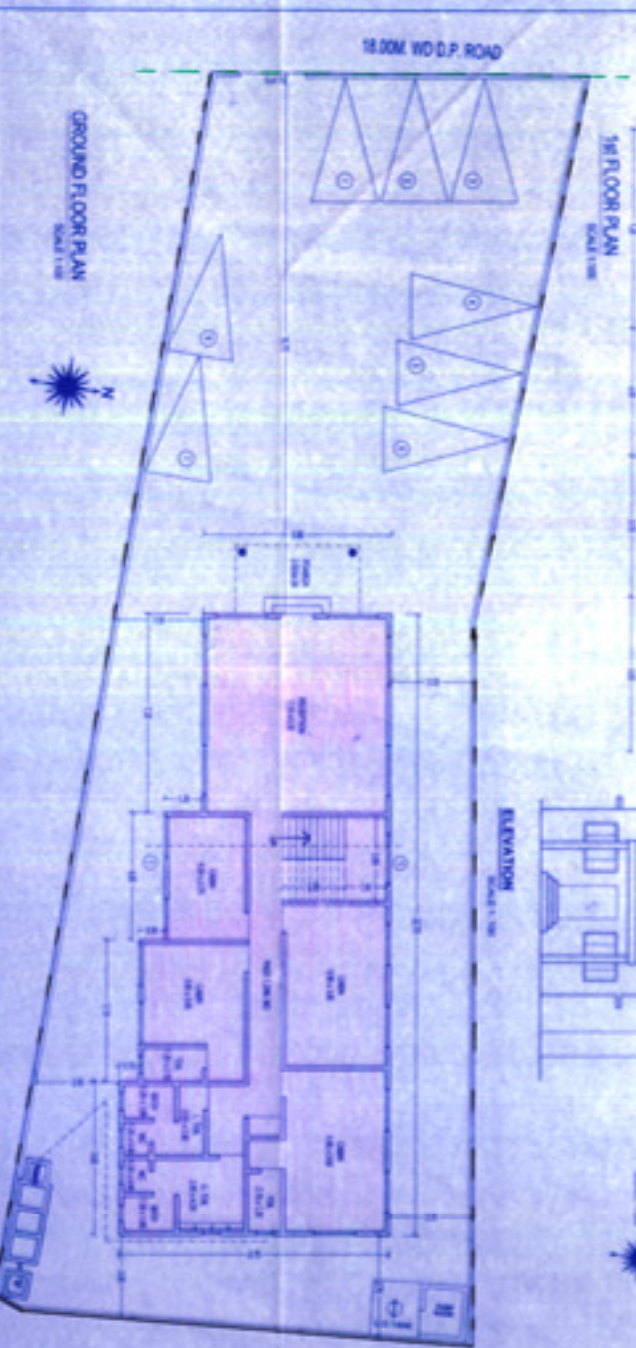
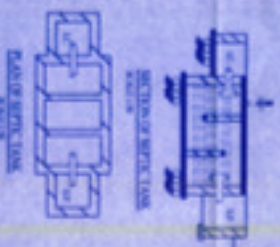
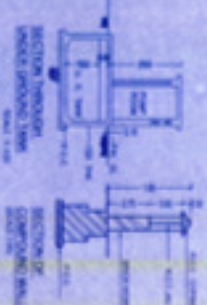


Age group	Number	Gender	Mean age	Mean weight	Mean height	Mean BMI
10-14	10	5	11.5	35.5	145.5	16.8
15-19	10	5	16.5	55.5	165.5	20.2
20-24	10	5	21.5	75.5	175.5	24.5
25-29	10	5	26.5	95.5	185.5	28.8
30-34	10	5	31.5	115.5	195.5	32.5
35-39	10	5	36.5	135.5	205.5	36.2
40-44	10	5	41.5	155.5	215.5	40.5
45-49	10	5	46.5	175.5	225.5	44.8
50-54	10	5	51.5	195.5	235.5	49.2
55-59	10	5	56.5	215.5	245.5	53.5
60-64	10	5	61.5	235.5	255.5	57.8
65-69	10	5	66.5	255.5	265.5	62.2
70-74	10	5	71.5	275.5	275.5	66.5
75-79	10	5	76.5	295.5	285.5	70.8
80-84	10	5	81.5	315.5	295.5	75.2
85-89	10	5	86.5	335.5	305.5	79.5
90-94	10	5	91.5	355.5	315.5	83.8
95-99	10	5	96.5	375.5	325.5	88.2
100-104	10	5	101.5	395.5	335.5	92.5
105-109	10	5	106.5	415.5	345.5	96.8
110-114	10	5	111.5	435.5	355.5	101.2
115-119	10	5	116.5	455.5	365.5	105.5
120-124	10	5	121.5	475.5	375.5	109.8
125-129	10	5	126.5	495.5	385.5	114.2
130-134	10	5	131.5	515.5	395.5	118.5
135-139	10	5	136.5	535.5	405.5	122.8
140-144	10	5	141.5	555.5	415.5	127.2
145-149	10	5	146.5	575.5	425.5	131.5
150-154	10	5	151.5	595.5	435.5	135.8
155-159	10	5	156.5	615.5	445.5	140.2
160-164	10	5	161.5	635.5	455.5	144.5
165-169	10	5	166.5	655.5	465.5	148.8
170-174	10	5	171.5	675.5	475.5	153.2
175-179	10	5	176.5	695.5	485.5	157.5
180-184	10	5	181.5	715.5	495.5	161.8
185-189	10	5	186.5	735.5	505.5	166.2
190-194	10	5	191.5	755.5	515.5	170.5
195-199	10	5	196.5	775.5	525.5	174.8
200-204	10	5	201.5	795.5	535.5	179.2
205-209	10	5	206.5	815.5	545.5	183.5
210-214	10	5	211.5	835.5	555.5	187.8
215-219	10	5	216.5	855.5	565.5	192.2
220-224	10	5	221.5	875.5	575.5	196.5
225-229	10	5	226.5	895.5	585.5	200.8
230-234	10	5	231.5	915.5	595.5	205.2
235-239	10	5	236.5	935.5	605.5	209.5
240-244	10	5	241.5	955.5	615.5	213.8
245-249	10	5	246.5	975.5	625.5	218.2
250-254	10	5	251.5	995.5	635.5	222.5
255-259	10	5	256.5	1015.5	645.5	226.8
260-264	10	5	261.5	1035.5	655.5	231.2
265-269	10	5	266.5	1055.5	665.5	235.5
270-274	10	5	271.5	1075.5	675.5	239.8
275-279	10	5	276.5	1095.5	685.5	244.2
280-284	10	5	281.5	1115.5	695.5	248.5
285-289	10	5	286.5	1135.5	705.5	252.8
290-294	10	5	291.5	1155.5	715.5	257.2
295-299	10	5	296.5	1175.5	725.5	261.5
300-304	10	5	301.5	1195.5	735.5	265.8
305-309	10	5	306.5	1215.5	745.5	270.2
310-314	10	5	311.5	1235.5	755.5	274.5
315-319	10	5	316.5	1255.5	765.5	278.8
320-324	10	5	321.5	1275.5	775.5	283.2
325-329	10	5	326.5	1295.5	785.5	287.5
330-334	10	5	331.5	1315.5	795.5	291.8
335-339	10	5	336.5	1335.5	805.5	296.2
340-344	10	5	341.5	1355.5	815.5	300.5
345-349	10	5	346.5	1375.5	825.5	304.8
350-354	10	5	351.5	1395.5	835.5	309.2
355-359	10	5	356.5	1415.5	845.5	313.5
360-364	10	5	361.5	1435.5	855.5	317.8
365-369	10	5	366.5	1455.5	865.5	322.2
370-374	10	5	371.5	1475.5	875.5	326.5
375-379	10	5	376.5	1495.5	885.5	330.8
380-384	10	5	381.5	1515.5	895.5	335.2
385-389	10	5	386.5	1535.5	905.5	339.5
390-394	10	5	391.5	1555.5	915.5	343.8
395-399	10	5	396.5	1575.5	925.5	348.2
400-404	10	5	401.5	1595.5	935.5	352.5
405-409	10	5	406.5	1615.5	945.5	356.8
410-414	10	5	411.5	1635.5	955.5	361.2
415-419	10	5	416.5	1655.5	965.5	365.5
420-424	10	5	421.5	1675.5	975.5	369.8
425-429	10	5	426.5	1695.5	985.5	374.2
430-434	10	5	431.5	1715.5	995.5	378.5
435-439	10	5	436.5	1735.5	1005.5	382.8
440-444	10	5	441.5	1755.5	1015.5	387.2
445-449	10	5	446.5	1775.5	1025.5	391.5
450-454	10	5	451.5	1795.5	1035.5	395.8
455-459	10	5	456.5	1815.5	1045.5	400.2
460-464	10	5	461.5	1835.5	1055.5	404.5
465-469	10	5	466.5	1855.5	1065.5	408.8
470-474	10	5	471.5	1875.5	1075.5	413.2
475-479	10	5	476.5	1895.5	1085.5	417.5
480-484	10	5	481.5	1915.5	1095.5	421.8
485-489	10	5	486.5	1935.5	1105.5	426.2
490-494	10	5	491.5	1955.5	1115.5	430.5
495-499	10	5	496.5	1975.5	1125.5	434.8
500-504	10	5	501.5	1995.5	1135.5	439.2
505-509	10	5	506.5	2015.5	1145.5	443.5
510-514	10	5	511.5	2035.5	1155.5	447.8
515-519	10	5	516.5	2055.5	1165.5	452.2
520-524	10	5	521.5	2075.5	1175.5	456.5
525-529	10	5	526.5	2095.5	1185.5	460.8
530-534	10	5	531.5	2115.5	1195.5	465.2
535-539	10	5	536.5	2135.5	1205.5	469.5
540-544	10	5	541.5	2155.5	1215.5	473.8
545-549	10	5	546.5	2175.5	1225.5	478.2
550-554	10	5	551.5	2195.5	1235.5	482.5
555-559	10	5	556.5	2215.5	1245.5	486.8
560-564	10	5	561.5	2235.5	1255.5	491.2
565-569	10	5	566.5	2255.5	1265.5	495.5
570-574	10	5	571.5	2275.5	1275.5	499.8
575-579	10	5	576.5	2295.5	1285.5	504.2
580-584	10	5	581.5	2315.5	1295.5	508.5
585-589	10	5	586.5	2335.5	1305.5	512.8
590-594	10	5	591.5	2355.5	1315.5	517.2
595-599	10	5	596.5	2375.5	1325.5	521.5
600-604	10	5	601.5	2395.5	1335.5	525.8
605-609	10	5	606.5	2415.5	1345.5	530.2
610-614	10	5	611.5	2435.5	1355.5	534.5
615-619	10	5	616.5	2455.5	1365.5	538.8
620-624	10	5	621.5	2475.5	1375.5	543.2
625-629	10	5	626.5	2495.5	1385.5	547.5
630-634	10	5	631.5	2515.5	1395.5	551.8
635-639	10	5	636.5	2535.5	1405.5	556.2
640-644	10	5	641.5	2555.5	1415.5	560.5
645-649	10	5	646.5	2575.5	1425.5	564.8
650-654	10	5	651.5	2595.5	1435.5	569.2
655-659	10	5	656.5	2615.5	1445.5	573.5
660-664	10	5	661.5	2635.5	1455.5	577.8
665-669	10	5	666.5	2655.5	1465.5	582.2
670-674	10	5	671.5	2675.5	1475.5	586.5
675-679	10	5	676.5	2695.5	1485.5	590.8
680-684	10	5	681.5	2715.5	1495.5	595.2
685-689	10	5	686.5	2735.5	1505.5	599.5
690-694	10	5	691.5	2755.5	1515.5	603.8
695-699	10	5	696.5	2775.5	1525.5	608.2
700-704	10	5	701.5	2795.5	1535.5	612.5
705-709	10	5	706.5	2815.5	1545.5	616.8
710-714	10	5	711.5	2835.5	1555.5	621.2
715-719	10	5	716.5	2855.5	1565.5	625.5
720-724	10	5	721.5	2875.5	1575.5	629.8
725-729	10	5	726.5	2895.5	1585.5	634.2
730-734	10	5	731.5	2915.5	1595.5	638.5
735-739	10	5	736.5	2935.5	1605.5	642.8
740-744	10	5	741.5	2955.5	1615.5	647.2
745-749	10	5	746.5	2975.5	1625.5	651.5
750-754	10	5	751.5	2995.5	1635.5	655.8
755-759	10	5	756.5	3015.5	1645.5	660.2
760-764	10	5	761.5	3035.5	1655.5	664.5
765-769	10	5	766.5	3055.5	1665.5	668.8
770-774	10	5	771.5	3075.5	1675.5	673.2
775-779	10	5	776.5	3095.5	1685.5	677.5
780-784	10	5	781.5	3115.5	1695.5	681.8
785-789	10	5	786.5	3135.5	1705.5	686.2
790-794	10	5	791.5	3155.5	1715.5	690.5
795-799	10	5	796.5	3175.5	1725.5	694.8
800-804	10	5	801.5	3195.5	1735.5	699.2
805-809	10	5	806.5	3215.5	1745.5	703.5
810-814	10	5	811.5	3235.5	1755.5	707.8
815-819	10	5	816.5	3255.5	1765.5	712.2
820-824	10	5	821.5	3275.5	1775.5	716.5
825-829	10	5	826.5	3295.5	1785.5	720.8
830-834	10	5	831.5	3315.5	1795.5	725.2
835-839	10	5	836.5	3335.5	1805.5	729.5
840-844	10	5	841.5	3355.5	1815.5	733.8
845-849	10	5	846.5	3375.5	1825.5	738.2
850-854	10	5	851.5	3395.5	1835.5	742.5
855-859	10	5	856.5	3415.5	1845.5	746.8
860-864	10	5	861.5	3435.5	1855.5	751.2
865-869	10	5	866.5	3455.5	1865.5	755.5
870-874	10	5	871.5	3475.5	1875.5	759.8
875-879	10	5	876.5	3495.5	1885.5	764.2
880-884	10	5	881.5	3515.5	1895.5	768.5
885-889	10	5	886.5	3535.5	1905.5	772.8
890-894	10	5	891.5	3555.5		



Syllabus	
Topic	Weightage
Cell & Tissue	10%
Plant & Animal	10%
Genetics	10%
Evolution	10%
Biology	10%
Chemistry	10%
Physics	10%
Mathematics	10%
English	10%
Art & Craft	10%
Music	10%
Physical Education	10%
Health & Safety	10%
Information Technology	10%
Other	10%

P.W.V. 201 = 1700.00
 AGRIC. EQUIPMENT 201
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 201000 V. 201 = 2000.00



more use of _____
and good equipment & focus on
more training / only on specific people / only on
one / all / few etc


 Ministry of Education
 Government of India
 New Delhi

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KING, Louisiana 70167

DESCRIPTION OF PROJECT & PROPERTY			
PROJECTS BUILDING ON PLAT 16, RANGE 1 AND 122N, T23N & 30E, 103E, 104E, 105E, 106E, 107E, 108E, 109E, 110E, 111E, 112E, 113E, 114E, 115E, 116E, 117E, 118E, 119E, 120E, 121E, 122E, 123E, 124E, 125E, 126E, 127E, 128E, 129E, 130E, 131E, 132E, 133E, 134E, 135E, 136E, 137E, 138E, 139E, 140E, 141E, 142E, 143E, 144E, 145E, 146E, 147E, 148E, 149E, 150E, 151E, 152E, 153E, 154E, 155E, 156E, 157E, 158E, 159E, 160E, 161E, 162E, 163E, 164E, 165E, 166E, 167E, 168E, 169E, 170E, 171E, 172E, 173E, 174E, 175E, 176E, 177E, 178E, 179E, 180E, 181E, 182E, 183E, 184E, 185E, 186E, 187E, 188E, 189E, 190E, 191E, 192E, 193E, 194E, 195E, 196E, 197E, 198E, 199E, 200E, 201E, 202E, 203E, 204E, 205E, 206E, 207E, 208E, 209E, 210E, 211E, 212E, 213E, 214E, 215E, 216E, 217E, 218E, 219E, 220E, 221E, 222E, 223E, 224E, 225E, 226E, 227E, 228E, 229E, 230E, 231E, 232E, 233E, 234E, 235E, 236E, 237E, 238E, 239E, 240E, 241E, 242E, 243E, 244E, 245E, 246E, 247E, 248E, 249E, 250E, 251E, 252E, 253E, 254E, 255E, 256E, 257E, 258E, 259E, 260E, 261E, 262E, 263E, 264E, 265E, 266E, 267E, 268E, 269E, 270E, 271E, 272E, 273E, 274E, 275E, 276E, 277E, 278E, 279E, 280E, 281E, 282E, 283E, 284E, 285E, 286E, 287E, 288E, 289E, 290E, 291E, 292E, 293E, 294E, 295E, 296E, 297E, 298E, 299E, 300E, 301E, 302E, 303E, 304E, 305E, 306E, 307E, 308E, 309E, 310E, 311E, 312E, 313E, 314E, 315E, 316E, 317E, 318E, 319E, 320E, 321E, 322E, 323E, 324E, 325E, 326E, 327E, 328E, 329E, 330E, 331E, 332E, 333E, 334E, 335E, 336E, 337E, 338E, 339E, 340E, 341E, 342E, 343E, 344E, 345E, 346E, 347E, 348E, 349E, 350E, 351E, 352E, 353E, 354E, 355E, 356E, 357E, 358E, 359E, 360E, 361E, 362E, 363E, 364E, 365E, 366E, 367E, 368E, 369E, 370E, 371E, 372E, 373E, 374E, 375E, 376E, 377E, 378E, 379E, 380E, 381E, 382E, 383E, 384E, 385E, 386E, 387E, 388E, 389E, 390E, 391E, 392E, 393E, 394E, 395E, 396E, 397E, 398E, 399E, 400E, 401E, 402E, 403E, 404E, 405E, 406E, 407E, 408E, 409E, 410E, 411E, 412E, 413E, 414E, 415E, 416E, 417E, 418E, 419E, 420E, 421E, 422E, 423E, 424E, 425E, 426E, 427E, 428E, 429E, 430E, 431E, 432E, 433E, 434E, 435E, 436E, 437E, 438E, 439E, 440E, 441E, 442E, 443E, 444E, 445E, 446E, 447E, 448E, 449E, 450E, 451E, 452E, 453E, 454E, 455E, 456E, 457E, 458E, 459E, 460E, 461E, 462E, 463E, 464E, 465E, 466E, 467E, 468E, 469E, 470E, 471E, 472E, 473E, 474E, 475E, 476E, 477E, 478E, 479E, 480E, 481E, 482E, 483E, 484E, 485E, 486E, 487E, 488E, 489E, 490E, 491E, 492E, 493E, 494E, 495E, 496E, 497E, 498E, 499E, 500E, 501E, 502E, 503E, 504E, 505E, 506E, 507E, 508E, 509E, 510E, 511E, 512E, 513E, 514E, 515E, 516E, 517E, 518E, 519E, 520E, 521E, 522E, 523E, 524E, 525E, 526E, 527E, 528E, 529E, 530E, 531E, 532E, 533E, 534E, 535E, 536E, 537E, 538E, 539E, 540E, 541E, 542E, 543E, 544E, 545E, 546E, 547E, 548E, 549E, 550E, 551E, 552E, 553E, 554E, 555E, 556E, 557E, 558E, 559E, 560E, 561E, 562E, 563E, 564E, 565E, 566E, 567E, 568E, 569E, 570E, 571E, 572E, 573E, 574E, 575E, 576E, 577E, 578E, 579E, 580E, 581E, 582E, 583E, 584E, 585E, 586E, 587E, 588E, 589E, 590E, 591E, 592E, 593E, 594E, 595E, 596E, 597E, 598E, 599E, 600E, 601E, 602E, 603E, 604E, 605E, 606E, 607E, 608E, 609E, 610E, 611E, 612E, 613E, 614E, 615E, 616E, 617E, 618E, 619E, 620E, 621E, 622E, 623E, 624E, 625E, 626E, 627E, 628E, 629E, 630E, 631E, 632E, 633E, 634E, 635E, 636E, 637E, 638E, 639E, 640E, 641E, 642E, 643E, 644E, 645E, 646E, 647E, 648E, 649E, 650E, 651E, 652E, 653E, 654E, 655E, 656E, 657E, 658E, 659E, 660E, 661E, 662E, 663E, 664E, 665E, 666E, 667E, 668E, 669E, 670E, 671E, 672E, 673E, 674E, 675E, 676E, 677E, 678E, 679E, 680E, 681E, 682E, 683E, 684E, 685E, 686E, 687E, 688E, 689E, 690E, 691E, 692E, 693E, 694E, 695E, 696E, 697E, 698E, 699E, 700E, 701E, 702E, 703E, 704E, 705E, 706E, 707E, 708E, 709E, 710E, 711E, 712E, 713E, 714E, 715E, 716E, 717E, 718E, 719E, 720E, 721E, 722E, 723E, 724E, 725E, 726E, 727E, 728E, 729E, 730E, 731E, 732E, 733E, 734E, 735E, 736E, 737E, 738E, 739E, 740E, 741E, 742E, 743E, 744E, 745E, 746E, 747E, 748E, 749E, 750E, 751E, 752E, 753E, 754E, 755E, 756E, 757E, 758E, 759E, 760E, 761E, 762E, 763E, 764E, 765E, 766E, 767E, 768E, 769E, 770E, 771E			

Quinn
ASSOCIATES