

## DOMESTIC WATER SUPPLY QUANTITY SHEET

S. No.	From	To	Length mtr.	Pipe Dia. mm.
1	UGT4	OHT4	185.0	150
2	OHT4	D1	30.0	150
3	D1	D2	112.0	150
4	D2	D3	20.0	150
5	D3	D4	95.0	150
6	D13	D14	164.0	100
7	D14	D14a	190.0	100
8	D14	D15	24.0	100
9	D15	D16	166.0	100
10	D16	D16a	23.0	100
11	D16a	D11	170.0	100
12	D2	D17	98.0	150
13	D17	D17a	117.0	100
14	D17a	D17b	88.0	100
15	D17a	D17c	154.0	100
16	D17b	D17c	46.0	100
17	D17b	D13	201.0	100
18	D17	D18	54.0	100
19	D18	D24	52.0	100
20	D24	D25	12.0	100
21	D25	D26	9.0	100
22	D26	D27	122.0	100
23	D27	D28	9.0	100
24	D28	D28	151.0	100
25	D28	D29	43.0	100
26	D24	D29	252.0	100
27	D18	D19	47.0	100
28	D19	D30	35.0	100
29	D30	D30a	69.0	100
30	D30	D31	9.0	100
31	D31	D30a	60.0	100
32	D31	D25	38.0	100
33	D19	D20	65.0	100
34	D20	D20a	90.0	100
35	D20	D21	9.0	100
36	D21	D20a	99.0	100
37	D21	D22	61.0	100
38	D22	D22a	125.0	100
39	D22	D23	15.0	100
40	D23	D23a	143.0	100
41	D2	D3	204.0	150
42	D3	D12	212.0	150
43	D3	D4	52.0	150
44	D4	D23	45.0	100
45	D4	D5	39.0	100
46	D5	D31	28.0	100
47	D31	D31a	103.0	100
48	D31	D32	80.0	100
49	D32	D32a	97.0	100
50	D32	D33	23.0	100
51	D33	D33a	98.0	100
52	D33	D34	48.0	100
53	D34	D34a	112.0	100
54	D34	D35	24.0	100
55	D35	D35a	124.0	100
56	D35	D36	10.0	100
57	D36	D37	111.0	100
58	D36	D37a	24.0	100
59	D37a	D17	170.0	100
60	D37a	D32a	80.0	100
61	D32a	D8	170.0	100
62	D32a	D35a	23.0	100
63	D33a	D34a	90.0	100
64	D34a	D35a	23.0	100
65	D35a	D9	170.0	100
66	D35a	D16	50.0	100
67	D16	D10	170.0	100
68	D6	D7	194.0	100
69	D7	D8	50.0	100
70	D8	D9	95.0	100
71	D9	D10	50.0	100
72	D10	D11	23.0	100
73	UGT2	OHT2	100.0	150
74	OHT2	D20	55.0	150
75	D20	D20a	99.0	150
76	D20a	D20b	160.0	100
77	D20a	D20c	23.0	100
78	D20c	D20d	160.0	100
79	D20c	D20e	50.0	100
80	D20e	D20f	160.0	100
81	D20f	D20g	31.0	100
82	D20g	D20h	168.0	100
83	D20h	D20i	90.0	100
84	D20i	D20j	168.0	100
85	D20j	D20k	23.0	100
86	D20k	D20l	168.0	100
87	D20l	D20m	112.0	150
88	D20m	D20n	50.0	100
89	D20n	D20o	170.0	100
90	D20o	D20p	23.0	100
91	D20p	D20q	170.0	100
92	D20q	D20r	50.0	100
93	D20r	D20s	170.0	100
94	D20s	D20t	23.0	100
95	D20t	D20u	170.0	100
96	D20u	D20v	50.0	100
97	D20v	D20w	170.0	100
98	D20w	D20x	23.0	100
99	D20x	D20y	194.0	100
100	D20y	D20z	100.0	100
101	D20z	D20aa	72.0	100
102	D20aa	D20ab	9.0	100
103	D20ab	D20ac	79.0	100
104	D20ac	D20ad	50.0	100
105	D20ad	D20ae	58.0	100
106	D20ae	D20af	9.0	100
107	D20af	D20ag	66.0	100
108	D20ag	D20ah	14.0	100
109	D20ah	D20ai	50.0	100
110	D20ai	D20aj	23.0	100
111	D20aj	D20ak	30.0	100

## FLUSHING WATER SUPPLY QUANTITY SHEET

S. No.	From	To	Length mtr.	Pipe Dia. mm.
1	STP1	OHT1	300.0	100
2	OHT1	F1	30.0	100
3	F1	F2	112.0	100
4	F2	F12	203.0	100
5	F12	F13	95.0	100
6	F13	F14	164.0	100

## FLUSHING WATER SUPPLY QUANTITY SHEET

S. No.	From	To	Length mtr.	Pipe Dia. mm.
1	STP1	OHT1	300.0	100
2	OHT1	F1	30.0	100
3	F1	F2	112.0	100
4	F2	F12	203.0	100
5	F12	F13	95.0	100
6	F13	F14	164.0	100

## ISSUES

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

## REVISION

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

## PURPOSE OF DRAWING

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

## WORKING DRAWING

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

## CLIENT

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

## ARCHITECT &amp; ASSOCIATES

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

## MEP CONSULTANTS

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

## DRAWING TITLE

NO.	DATE	BY	DESCRIPTION	STATUS
1				
2				
3				
4				
5				
6				

PLUMBING SYMBOLS (LEGEND)
EXTERNAL SINKER MANHOLE
EXTERNAL STORM WATER MANHOLE
CATCH BASIN FOR ROAD CATCHMENT (200 x 300) MM
BRANCH STORM WATER MANHOLE (200 x 300) MM
BRANCH SINKER MANHOLE (200 x 300) MM
VALVE CHAMBER FOR PUMP CONNECTION (300 x 300) MM
VALVE CHAMBER FOR WATER SUPPLY ZONING (200 x 300) MM
INTERNAL SINKER LINE (ON ACCESSORY CHART & PIPE MATERIAL AS SUPPLIER DOCUMENT)
EXTERNAL STORM WATER LINE (ON ACCESSORY CHART & PIPE MATERIAL AS SUPPLIER DOCUMENT)
DOMESTIC WATER SUPPLY LINE (ON DEEP (ON ACCESSORY CHART))

PLUMBING SYMBOLS (LEGEND)
DOMESTIC WATER SUPPLY LINE (ON DEEP (ON ACCESSORY CHART))
1000 RICE WPS SINKER BRANCH LINE (SLOPE = 1:50)
1000 RICE WPS STORM WATER BRANCH LINE (SLOPE = 1:50)
APVC 15 KG GARDEN IRRIGATION LINE (0.6 M DEEP)
200 RICE WPS COVERED DRAIN WITH 400 MM RPP GRATING (S = 1:50)
200 APVC 15 KG GARDEN IRRIGATION POINT
PIPE LANDING VALVE
DISCHARGE CHAMBER (1.8 x 2.0) M
DISCHARGE PIP (0.6 M DIA)
FORMATION ROAD LEVEL
INVERT LEVEL
CONNECTION LEVEL

GENERAL NOTES
1. ALL DIMENSIONS ON THIS DRAWING ARE IN METERS
2. ONLY HATCHED DIMENSIONS ARE TO BE FOLLOWED. DIMENSIONS SHOULD NOT BE SCALE DIMENSIONS AND ANY DISCREPANCIES
3. ALL MEASUREMENTS MUST BE CHECKED AND VERIFIED BY THE CONTRACTOR PRIOR TO EXECUTION OF WORK AT THE SITE
4. THIS DRAWING IS TO BE READ IN CONJUNCTION WITH THE RELEVANT STRUCTURAL, SERVICES & MECHANICAL DRAWINGS
5. ARCHITECTURAL DRAWINGS ARE TO BE REFERRED FOR THE LOCATION OF ALL STRUCTURAL MEMBERS & MECHANICAL PIPES AND A HATCHED DIMENSION DETAILS OF STRUCTURAL MEMBERS RELEVANT TO STRUCTURAL DRAWINGS ARE TO BE PROVIDED
6. ANY DISCREPANCIES BETWEEN ARCHITECTURAL, STRUCTURAL AND SERVICES DRAWINGS MUST BE BROUGHT TO THE NOTICE OF THE ARCHITECTS IMMEDIATELY UPON DISCOVERY AT THE SITE
7. CO-ORDINATION WITH NEIGHBOURS SUCH AS MECHANICAL, PLUMBING, FIRE & ELECTRICAL ETC. IS THE RESPONSIBILITY OF THE CONTRACTOR
8. ALL MECHANICAL PIPES SHOULD BE ALIGNED WITH THE COLUMNS AS INDICATED ON THE PLAN RESPECTIVE OF THE POSITION AS CALCULATED WITH THE DIMENSIONS
9. CONTRACTOR SHALL BE TENDERER OF SHOP DRAWINGS & ALL THE NECESSARY DOCUMENTS FROM THE CONSULTANTS
10. CONTRACTOR SHALL BE TENDERER OF THE QUANTITY AS APPROVED DRAWING & SHALL BE TAKE THE NECESSARY APPROVAL BEFORE ORDER THE MATERIAL & ANY OTHER ITEMS
11. FOR DETAILS, REFER RELEVANT LARGE SCALE DETAIL DRGS. AS INDICATED

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S. No.	From	To	Length mtr.	Pipe Dia. mm.
1	STP1	OHT1	300.0	100
2	OHT1	F1	30.0	100
3	F1	F2	112.0	100
4	F2	F12	203.0	100
5	F12	F13	95.0	100
6	F13	F14	164.0	100
7	F14	F15	150.0	100
8	F14	F15	24.0	100
9	F15	F16	166.0	100
10	F16	F16a	23.0	100
11	F16a	F11	170.0	100
12	F2	F17	98.0	100
13	F17	F17a	117.0	100
14	F17a	F17b	88.0	100
15	F17a	F17c	154.0	100
16	F17b	F17c	46.0	100
17	F17b	F13	201.0	100
18	F17	F18	54.0	100
19	F18	F24	52.0	100
20	F24	F25	12.0	100
21	F25	F26	9.0	100
22	F26	F27	122.0	100
23	F27	F28	9.0	100
24	F28	F28	151.0	100
25	F28	F29	43.0	100
26	F24	F29	252.0	100
27	F18	F19	47.0	100
28	F19	F30	35.0	100
29	F30	F30a	69.0	100
30	F30	F31	9.0	100
31	F31	F30a	60.0	100
32	F31	F25	38.0	100
33	F19	F20	65.0	100
34	F20	F20a	90.0	100
35	F20	F21	9.0	100
36	F21	F20a	99.0	100
37	F21	F22	61.0	100
38	F22	F22a	125.0	100
39	F22	F23	15.0	100
40	F23	F23a	143.0	100
41	F2	F3	204.0	100
42	F3	F12	212.0	100
43	F3	F4	52.0	100
44	F4	F23	45.0	100
45	F4	F5	39.0	100
46	F5	F31	28.0	100
47	F31	F31a	103.0	100
48	F31	F32	80.0	100
49	F32	F32a	97.0	100
50	F32	F33	23.0	100
51	F33	F33a	98.0	100
52	F33	F34	48.0	100
53	F34	F34a	112.0	100
54	F34	F35	24.0	100
55	F35	F35a	124.0	100
56	F35	F36	10.0	100
57	F36	F37	111.0	100





PHASE - 1 DEVELOPMENT - 54.074 Acres (UPRERAPRJ398070)

PHASE - 2 DEVELOPMENT - 45.916 Acres [New Registration]

PLOT NO.	SIZE	N.O.P.	AREA
PLOT NO-01			1279.32 SQ.M.
PLOT NO-02			1379.80 SQ.M.
PLOT NO-03			1043.43 SQ.M.
PLOT NO-04			1025.18 SQ.M.
PLOT NO-05			1075.75 SQ.M.
PLOT NO-06			817.22 SQ.M.
PLOT NO-07			1198.50 SQ.M.
PLOT NO-08			1105.42 SQ.M.
PLOT NO-09			1163.48 SQ.M.
PLOT NO-10			1243.76 SQ.M.
PLOT NO-11			944.21 SQ.M.
PLOT NO-12			951.13 SQ.M.
PLOT NO-13			1146.79 SQ.M.
PLOT NO-14			1034.37 SQ.M.
PLOT NO-15			1013.80 SQ.M.
PLOT NO-16			1103.30 SQ.M.
PLOT NO-17			983.66 SQ.M.
PLOT NO-18			956.55 SQ.M.
PLOT NO-19			958.86 SQ.M.
PLOT NO-20			952.58 SQ.M.
PLOT NO-21			952.93 SQ.M.
PLOT NO-22			953.80 SQ.M.
PLOT NO-23			958.86 SQ.M.
PLOT NO-24			963.40 SQ.M.
PLOT NO-25			837.32 SQ.M.
PLOT NO-26			1273.46 SQ.M.
PLOT NO-27			930.26 SQ.M.
PLOT NO-28			929.71 SQ.M.
PLOT NO-29			922.11 SQ.M.
PLOT NO-30			1190.89 SQ.M.
PLOT NO-31			816.49 SQ.M.
PLOT NO-32			930.29 SQ.M.
PLOT NO-33			931.86 SQ.M.
PLOT NO-34			930.45 SQ.M.
PLOT NO-35			836.13 SQ.M.
PLOT NO-36			940.54 SQ.M.
PLOT NO-37			967.93 SQ.M.
PLOT NO-38			889.70 SQ.M.
PLOT NO-39			910.22 SQ.M.
PLOT NO-40			1198.75 SQ.M.
PLOT NO-41			844.44 SQ.M.
PLOT NO-42			828.16 SQ.M.
PLOT NO-43			802.73 SQ.M.
PLOT NO-44			802.73 SQ.M.
PLOT NO-45-46	20.0X30.0M		600.00 SQ.M.
PLOT NO-47-54	20.0X31.24M		622.91 SQ.M.
PLOT NO-55-60	20.0X30.0M		600.00 SQ.M.
PLOT NO-61-63	20.0X40.0M		800.00 SQ.M.
PLOT NO-64-65	30.0X30.0M		900.00 SQ.M.
PLOT NO-66-70	20.0X30.0M		600.00 SQ.M.
PLOT NO-71			819.97 SQ.M.
PLOT NO-72			1046.80 SQ.M.
PLOT NO-73-80	20.0X30.0M		600.00 SQ.M.
PLOT NO-81			974.47 SQ.M.
PLOT NO-82			657.21 SQ.M.
PLOT NO-83			688.80 SQ.M.
PLOT NO-84			718.40 SQ.M.
PLOT NO-85			699.92 SQ.M.
PLOT NO-86			984.84 SQ.M.
PLOT NO-87			854.80 SQ.M.
PLOT NO-88			766.90 SQ.M.
PLOT NO-89			767.73 SQ.M.
PLOT NO-90			765.92 SQ.M.
PLOT NO-91			767.12 SQ.M.
PLOT NO-92			766.71 SQ.M.
PLOT NO-93			768.89 SQ.M.
PLOT NO-94			810.85 SQ.M.
PLOT NO-95			787.90 SQ.M.
PLOT NO-96			811.93 SQ.M.
PLOT NO-97			766.22 SQ.M.
PLOT NO-98			814.08 SQ.M.
PLOT NO-99			819.23 SQ.M.
PLOT NO-100			818.76 SQ.M.
PLOT NO-101			751.45 SQ.M.
PLOT NO-102			770.94 SQ.M.
PLOT NO-103			772.59 SQ.M.
PLOT NO-104			791.24 SQ.M.
PLOT NO-105			828.11 SQ.M.
PLOT NO-106			948.39 SQ.M.
PLOT NO-107			1348.25 SQ.M.
PLOT NO-108			664.88 SQ.M.
PLOT NO-109			739.57 SQ.M.
PLOT NO-110			1107.85 SQ.M.
PLOT NO-111			1119.39 SQ.M.
PLOT NO-112			797.34 SQ.M.
PLOT NO-113			801.21 SQ.M.
PLOT NO-114			724.66 SQ.M.
PLOT NO-115			719.12 SQ.M.
PLOT NO-116			725.75 SQ.M.
PLOT NO-117			735.61 SQ.M.
PLOT NO-118			923.89 SQ.M.
PLOT NO-119			882.79 SQ.M.
PLOT NO-120			929.78 SQ.M.
PLOT NO-121			794.51 SQ.M.
PLOT NO-122			1049.47 SQ.M.
PLOT NO-123-129	20MX60M		800.00 SQ.M.
PLOT NO-130			284.81 SQ.M.
PLOT NO-131-136	12.19X24.39M		297.31 SQ.M.
PLOT NO-137			315.29 SQ.M.
PLOT NO-138			468.91 SQ.M.
PLOT NO-139-140	12.19X24.39M		297.31 SQ.M.
PLOT NO-141			264.76 SQ.M.
PLOT NO-142			297.31 SQ.M.
PLOT NO-143			952.55 SQ.M.
PLOT NO-144			543.86 SQ.M.
PLOT NO-145			297.31 SQ.M.
PLOT NO-146			357.21 SQ.M.
PLOT NO-147			290.49 SQ.M.
PLOT NO-148-149	12.19X24.39M		297.31 SQ.M.
PLOT NO-150			352.78 SQ.M.
PLOT NO-151			346.58 SQ.M.
PLOT NO-152			267.47 SQ.M.
PLOT NO-153			271.07 SQ.M.
PLOT NO-154			274.67 SQ.M.
PLOT NO-155			278.27 SQ.M.
PLOT NO-156			281.06 SQ.M.
PLOT NO-157			282.34 SQ.M.
PLOT NO-158			283.38 SQ.M.
PLOT NO-159			284.82 SQ.M.
PLOT NO-160			286.06 SQ.M.
PLOT NO-161			287.31 SQ.M.
PLOT NO-162			288.79 SQ.M.
PLOT NO-163			296.80 SQ.M.
PLOT NO-164			306.03 SQ.M.
PLOT NO-165			317.95 SQ.M.
PLOT NO-166			316.21 SQ.M.
PLOT NO-167			311.73 SQ.M.
PLOT NO-168			307.24 SQ.M.
PLOT NO-169			302.82 SQ.M.
PLOT NO-170			301.93 SQ.M.

LEGEND :	
S. No.	SYMBOL
1.	SYMBOL
2.	SYMBOL
3.	SYMBOL
4.	SYMBOL
5.	SYMBOL
6.	SYMBOL
7.	SYMBOL
8.	SYMBOL
9.	SYMBOL
10.	SYMBOL

DESCRIPTION
PLOT LINE
TREE
WATER SUPPLY PIPE LINE
R.W.H.
ELECTRIC POLE
ISOLATING VALVE
DRAIN
DUSTBIN
STORM LINE
WATER BODY

PROJECT NAME : EMAMI NATURE  
SITUATED AT :-  
KHELAR DIST. JHANSI UP.  
DEVELOPED BY :-  
EMAMI REALTY LIMITED,  
DIRECTOR MR. RAJESH BANSAL  
S/O MR. O.P. BANSAL  
R/O 808 BANSAL COLONY  
GWALIOR ROAD JHANSI.

AREA STATEMENT	
TOTAL LAND AREA :-	4,04,680 SQ.M.
TOTAL PLOT AREA :-	2,80,659.22 SQ.M.
TOTAL PARK AREA :-	8,106.96 SQ.M.
CLUB HOUSE AREA :-	3,752 SQ.M.
COMMERCIAL AREA :-	2,292 SQ.M.
RWS & LIO AREA :-	6,138 SQ.M.
L.I.G. UNITS :-	46 UNITS
W.S. UNITS :-	40 UNITS
SCHOOL :-	595.86 SQ.M.
ANGANWADI :-	697.29 SQ.M.

ARAZI NO.	
1. 1891.0.024	35. 2032.0.888
2. 1892.0.044	36. 2033.0.888
3. 1893.0.050	37. 2034.0.888
4. 1894.0.055	38. 2035.0.888
5. 1895.0.060	39. 2036.0.888
6. 1896.0.065	40. 2037.0.888
7. 1897.0.070	41. 2038.0.888
8. 1898.0.075	42. 2039.0.888
9. 1899.0.080	43. 2040.0.888
10. 1900.0.085	44. 2041.0.888
11. 1901.0.090	45. 2042.0.888
12. 1902.0.095	46. 2043.0.888
13. 1903.0.100	47. 2044.0.888
14. 1904.0.105	48. 2045.0.888
15. 1905.0.110	49. 2046.0.888
16. 1906.0.115	50. 2047.0.888
17. 1907.0.120	51. 2048.0.888
18. 1908.0.125	52. 2049.0.888
19. 1909.0.130	53. 2050.0.888
20. 1910.0.135	54. 2051.0.888
21. 1911.0.140	55. 2052.0.888
22. 1912.0.145	56. 2053.0.888
23. 1913.0.150	57. 2054.0.888
24. 1914.0.155	58. 2055.0.888
25. 1915.0.160	59. 2056.0.888
26. 1916.0.165	60. 2057.0.888
27. 1917.0.170	61. 2058.0.888
28. 1918.0.175	62. 2059.0.888
29. 1919.0.180	63. 2060.0.888
30. 1920.0.185	64. 2061.0.888
31. 1921.0.190	65. 2062.0.888
32. 1922.0.195	66. 2063.0.888
33. 1923.0.200	67. 2064.0.888
34. 1924.0.205	68. 2065.0.888
35. 1925.0.210	69. 2066.0.888
36. 1926.0.215	70. 2067.0.888
37. 1927.0.220	71. 2068.0.888
38. 1928.0.225	72. 2069.0.888
39. 1929.0.230	73. 2070.0.888
40. 1930.0.235	74. 2071.0.888
41. 1931.0.240	75. 2072.0.888
42. 1932.0.245	76. 2073.0.888
43. 1933.0.250	77. 2074.0.888
44. 1934.0.255	78. 2075.0.888
45. 1935.0.260	79. 2076.0.888
46. 1936.0.265	80. 2077.0.888
47. 1937.0.270	81. 2078.0.888
48. 1938.0.275	82. 2079.0.888
49. 1939.0.280	83. 2080.0.888
50. 1940.0.285	84. 2081.0.888
51. 1941.0.290	85. 2082.0.888
52. 1942.0.295	86. 2083.0.888
53. 1943.0.300	87. 2084.0.888
54. 1944.0.305	88. 2085.0.888
55. 1945.0.310	89. 2086.0.888
56. 1946.0.315	90. 2087.0.888
57. 1947.0.320	91. 2088.0.888
58. 1948.0.325	92. 2089.0.888
59. 1949.0.330	93. 2090.0.888
60. 1950.0.335	94. 2091.0.888
61. 1951.0.340	95. 2092.0.888
62. 1952.0.345	96. 2093.0.888
63. 1953.0.350	97. 2094.0.888
64. 1954.0.355	98. 2095.0.888
65. 1955.0.360	99. 2096.0.888
66. 1956.0.365	100. 2097.0.888
67. 1957.0.370	101. 2098.0.888
68. 1958.0.375	102. 2099.0.888
69. 1959.0.380	103. 2100.0.888
70. 1960.0.385	104. 2101.0.888
71. 1961.0.390	105. 2102.0.888
72. 1962.0.395	106. 2103.0.888
73. 1963.0.400	107. 2104.0.888
74. 1964.0.405	108. 2105.0.888
75. 1965.0.410	109. 2106.0.888
76. 1966.0.415	110. 2107.0.888
77. 1967.0.420	111. 2108.0.888
78. 1968.0.425	112. 2109.0.888
79. 1969.0.430	113. 2110.0.888
80. 1970.0.435	114. 2111.0.888
81. 1971.0.440	115. 2112.0.888
82. 1972.0.445	116. 2113.0.888
83. 1973.0.450	117. 2114.0.888
84. 1974.0.455	118. 2115.0.888
85. 1975.0.460	119. 2116.0.888
86. 1976.0.465	120. 2117.0.888
87. 1977.0.470	121. 2118.0.888
88. 1978.0.475	122. 2119.0.888
89. 1979.0.480	123. 2120.0.888
90. 1980.0.485	124. 2121.0.888
91. 1981.0.490	125. 2122.0.888
92. 1982.0.495	126. 2123.0.888
93. 1983.0.500	127. 2124.0.888
94. 1984.0.505	128. 2125.0.888
95. 1985.0.510	129. 2126.0.888
96. 1986.0.515	130. 2127.0.888
97. 1987.0.520	131. 2128.0.888
98. 1988.0.525	132. 2129.0.888
99. 1989.0.530	133. 2130.0.888
100. 1990.0.535	134. 2131.0.888
101. 1991.0.540	135. 2132.0.888
102. 1992.0.545	136. 2133.0.888
103. 1993.0.550	137. 2134.0.888
104. 1994.0.555	138. 2135.0.888
105. 1995.0.560	139. 2136.0.888
106. 1996.0.565	140. 2137.0.888
107. 1997.0.570	141. 2138.0.888
108. 1998.0.575	142. 2139.0.888
109. 1999.0.580	143. 2140.0.888
110. 2000.0.585	144. 2141.0.888
111. 2001.0.590	145. 2142.0.888
112. 2002.0.595	146. 2143.0.888
113. 2003.0.600	147. 2144.0.888
114. 2004.0.605	148. 2145.0.888
115. 2005.0.610	149. 2146.0.888
116. 2006.0.615	150. 2147.0.888
117. 2007.0.620	151. 2148.0.888
118. 2008.0.625	152. 2149.0.888
119. 2009.0.630	153. 2150.0.888
120. 2010.0.635	154. 2151.0.888
121. 2011.0.640	155. 2152.0.888
122. 2012.0.645	156. 2153.0.888
123. 2013.0.650	157. 2154.0.888
124. 2014.0.655	158. 2155.0.888
125. 2015.0.660	159. 2156.0.888
126. 2016.0.665	160. 2157.0.888
127. 2017.0.670	161. 2158.0.888
128. 2018.0.675	162. 2159.0.888
129. 2019.0.680	163. 2160.0.888
130. 2020.0.685	164. 2161.0.888
131. 2021.0.690	165. 2162.0.888
132. 2022.0.695	166. 2163.0.888
133. 2023.0.700	167. 2164.0.888
134. 2024.0.705	168. 2165.0.888
135. 2025.0.710	169. 2166.0.888
136. 2026.0.715	170. 2167.0.888
137. 2027.0.720	171. 2168.0.888
138. 2028.0.725	172. 2169.0.888
139. 2029.0.730	173. 2170.0.888
140. 2030.0.735	174. 2171.0.888
141. 2031.0.740	175. 2172.0.888
142. 2032.0.745	176. 2173.0.888
143. 2033.0.750	177. 2174.0.888
144. 2034.0.755	178. 2175.0.888
145. 2035.0.760	179. 2176.0.888
146. 2036.0.765	180. 2177.0.888
147. 2037.0.770	181. 2178.0.888
148. 2038.0.775	182. 2179.0.888
149. 2039.0.780	183. 2180.0.888
150. 2040.0.785	184. 2181.0.888
151. 2041.0.790	185. 2182.0.888
152. 2042.0.795	186. 2183