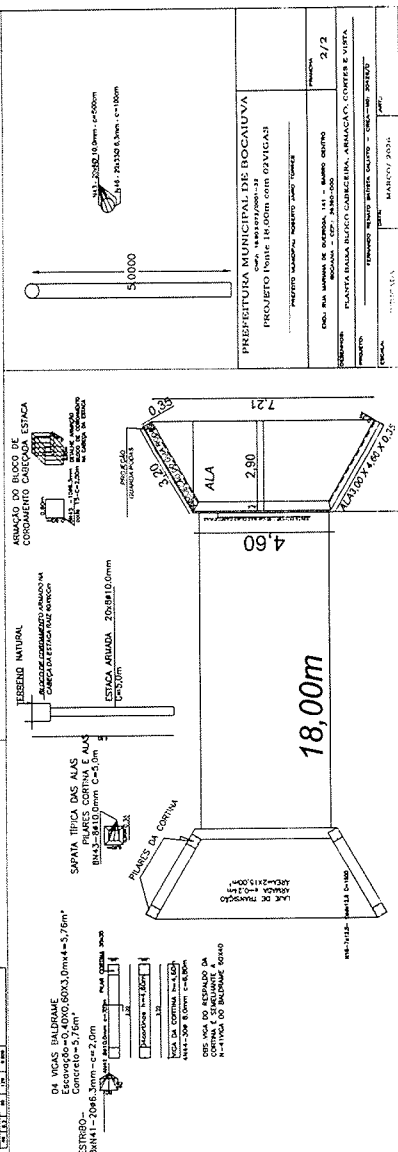
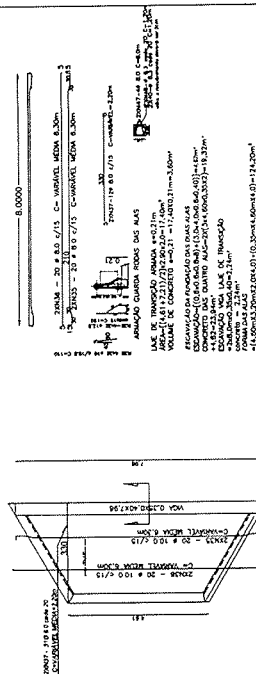


VOLUME	PERCENTAGE				TOTAL
	1	2	3	4	
100	100	100	100	100	100
90	90	90	90	90	90
80	80	80	80	80	80
70	70	70	70	70	70
60	60	60	60	60	60
50	50	50	50	50	50
40	40	40	40	40	40
30	30	30	30	30	30
20	20	20	20	20	20
10	10	10	10	10	10
0	0	0	0	0	0

[illegible][illegible]

Figure 1 consists of three schematic diagrams illustrating experimental setups. Each diagram shows a subject (S) positioned at a starting point, viewing a screen (C) which displays a target (T). The diagrams are labeled with dimensions and conditions.

- Top Diagram:** Shows a subject (S) at a starting point, viewing a screen (C) with a target (T). The distance from the subject to the screen is 200 cm. The distance from the screen to the target is 430 cm. The distance from the subject to the target is 20 cm. The target is labeled "2X DOTS BLOODS". The screen is labeled "FUNDAÇÃO". The condition is "2X DOTS BLOODS".
- Middle Diagram:** Shows a subject (S) at a starting point, viewing a screen (C) with a target (T). The distance from the subject to the screen is 200 cm. The distance from the screen to the target is 430 cm. The distance from the subject to the target is 20 cm. The target is labeled "2X DOTS BLOODS". The screen is labeled "FUNDAÇÃO". The condition is "2X DOTS BLOODS".
- Bottom Diagram:** Shows a subject (S) at a starting point, viewing a screen (C) with a target (T). The distance from the subject to the screen is 200 cm. The distance from the screen to the target is 430 cm. The distance from the subject to the target is 20 cm. The target is labeled "2X DOTS BLOODS". The screen is labeled "FUNDAÇÃO". The condition is "2X DOTS BLOODS".



DATE OF EXPIRATION	NO. OF	REMARKS
1. 1. 1970	1	1. 1. 1970
2. 1. 1971	1	2. 1. 1971
3. 1. 1972	1	3. 1. 1972
4. 1. 1973	1	4. 1. 1973
5. 1. 1974	1	5. 1. 1974
6. 1. 1975	1	6. 1. 1975
7. 1. 1976	1	7. 1. 1976
8. 1. 1977	1	8. 1. 1977
9. 1. 1978	1	9. 1. 1978
10. 1. 1979	1	10. 1. 1979
11. 1. 1980	1	11. 1. 1980
12. 1. 1981	1	12. 1. 1981
13. 1. 1982	1	13. 1. 1982
14. 1. 1983	1	14. 1. 1983
15. 1. 1984	1	15. 1. 1984
16. 1. 1985	1	16. 1. 1985
17. 1. 1986	1	17. 1. 1986
18. 1. 1987	1	18. 1. 1987
19. 1. 1988	1	19. 1. 1988
20. 1. 1989	1	20. 1. 1989
21. 1. 1990	1	21. 1. 1990
22. 1. 1991	1	22. 1. 1991
23. 1. 1992	1	23. 1. 1992
24. 1. 1993	1	24. 1. 1993
25. 1. 1994	1	25. 1. 1994
26. 1. 1995	1	26. 1. 1995
27. 1. 1996	1	27. 1. 1996
28. 1. 1997	1	28. 1. 1997
29. 1. 1998	1	29. 1. 1998
30. 1. 1999	1	30. 1. 1999
31. 1. 2000	1	31. 1. 2000
32. 1. 2001	1	32. 1. 2001
33. 1. 2002	1	33. 1. 2002
34. 1. 2003	1	34. 1. 2003
35. 1. 2004	1	35. 1. 2004
36. 1. 2005	1	36. 1. 2005
37. 1. 2006	1	37. 1. 2006
38. 1. 2007	1	38. 1. 2007
39. 1. 2008	1	39. 1. 2008
40. 1. 2009	1	40. 1. 2009
41. 1. 2010	1	41. 1. 2010
42. 1. 2011	1	42. 1. 2011
43. 1. 2012	1	43. 1. 2012
44. 1. 2013	1	44. 1. 2013
45. 1. 2014	1	45. 1. 2014
46. 1. 2015	1	46. 1. 2015
47. 1. 2016	1	47. 1. 2016
48. 1. 2017	1	48. 1. 2017
49. 1. 2018	1	49. 1. 2018
50. 1. 2019	1	50. 1. 2019
51. 1. 2020	1	51. 1. 2020
52. 1. 2021	1	52. 1. 2021
53. 1. 2022	1	53. 1. 2022
54. 1. 2023	1	54. 1. 2023
55. 1. 2024	1	55. 1. 2024
56. 1. 2025	1	56. 1. 2025
57. 1. 2026	1	57. 1. 2026
58. 1. 2027	1	58. 1. 2027
59. 1. 2028	1	59. 1. 2028
60. 1. 2029	1	60. 1. 2029
61. 1. 2030	1	61. 1. 2030
62. 1. 2031	1	62. 1. 2031
63. 1. 2032	1	63. 1. 2032
64. 1. 2033	1	64. 1. 2033
65. 1. 2034	1	65. 1. 2034
66. 1. 2035	1	66. 1. 2035
67. 1. 2036	1	67. 1. 2036
68. 1. 2037	1	68. 1. 2037
69. 1. 2038	1	69. 1. 2038
70. 1. 2039	1	70. 1. 2039
71. 1. 2040	1	71. 1. 2040
72. 1. 2041	1	72. 1. 2041
73. 1. 2042	1	73. 1. 2042
74. 1. 2043	1	74. 1. 2043
75. 1. 2044	1	75. 1. 2044
76. 1. 2045	1	76. 1. 2045
77. 1. 2046	1	77. 1. 2046
78. 1. 2047	1	78. 1. 2047
79. 1. 2048	1	79. 1. 2048
80. 1. 2049	1	80. 1. 2049
81. 1. 2050	1	81. 1. 2050
82. 1. 2051	1	82. 1. 2051
83. 1. 2052	1	83. 1. 2052
84. 1. 2053	1	84. 1. 2053
85. 1. 2054	1	8

VOLUME DE CONCRETO CABECEIRAS

$$[(1,0\text{m} \times 4,40\text{m} \times 4,60\text{m} \times 2,0)] + [(4,40 - 3,40) \times 0,84 \times 2,0] =$$

$$[40,48 + 3,11\text{m}^3] = 43,59\text{m}^3$$

ÁREA DE FORMA CABECEIRA
 $(1+4,4+1+4,4) \times 4,60 \times 2 = 99,36 \text{ m}^2 + [(0,50+0,75+3,40$
 $+0,75+0,50+1,0+4,40+1,0) \times 0,84 \times 2] =$
 $19,68+99,36 = 119,04 \text{ m}^2$

ÁREA DE FORMA BLOCOS FUNDAÇÃO
 $2'2+5,2+2+5,2 \times 0,80 = 11,52 \text{ m}^2 \times 2 = 23,04 \text{ m}^2$
 VOL. CONCRETO BLOCO = $5,20 \times 2,0 \times 0,80 \times 2,0 = 16,64 \text{ m}^3$