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Appendix

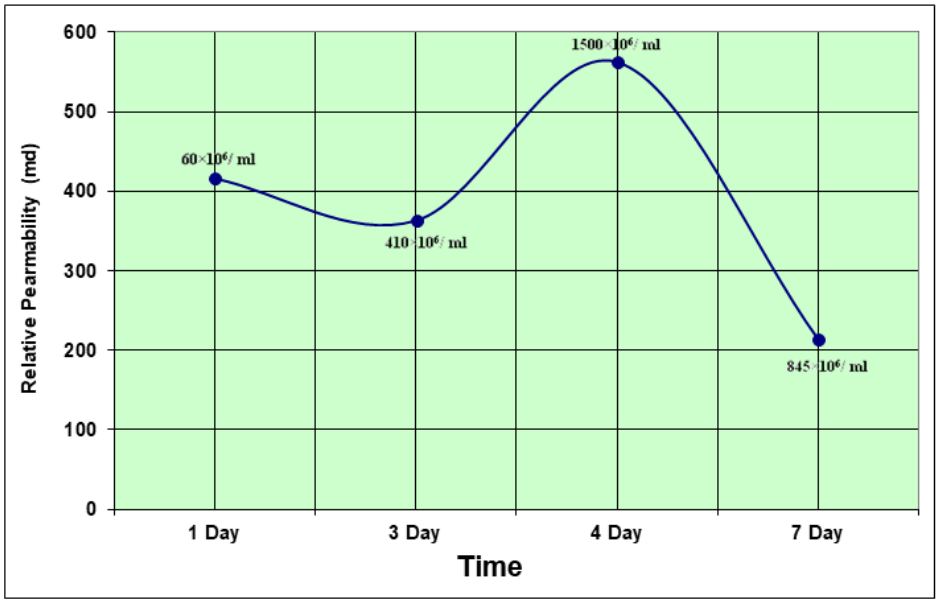

Figure 3: Ru – 85 (2H).

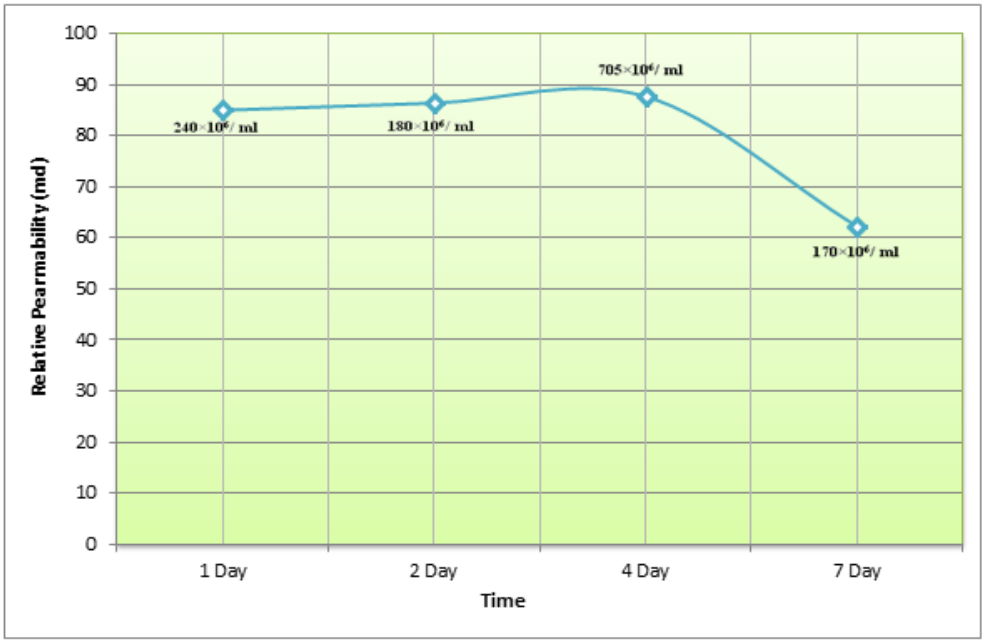

Figure 4: Ru – 85 (2H)
This Figure Shows No. of Bacteria (Actinomyces) / 100 cc

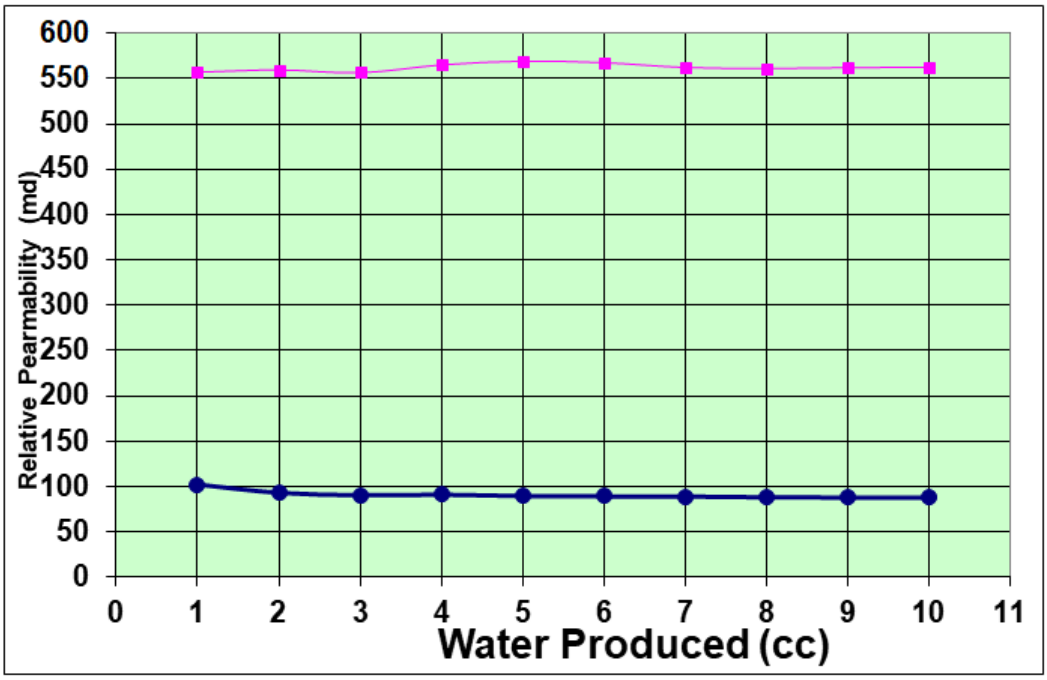

Figure 5: This Graph Shows Comparative Between Ru – 85 (2H) & Ru – 85 (5H).

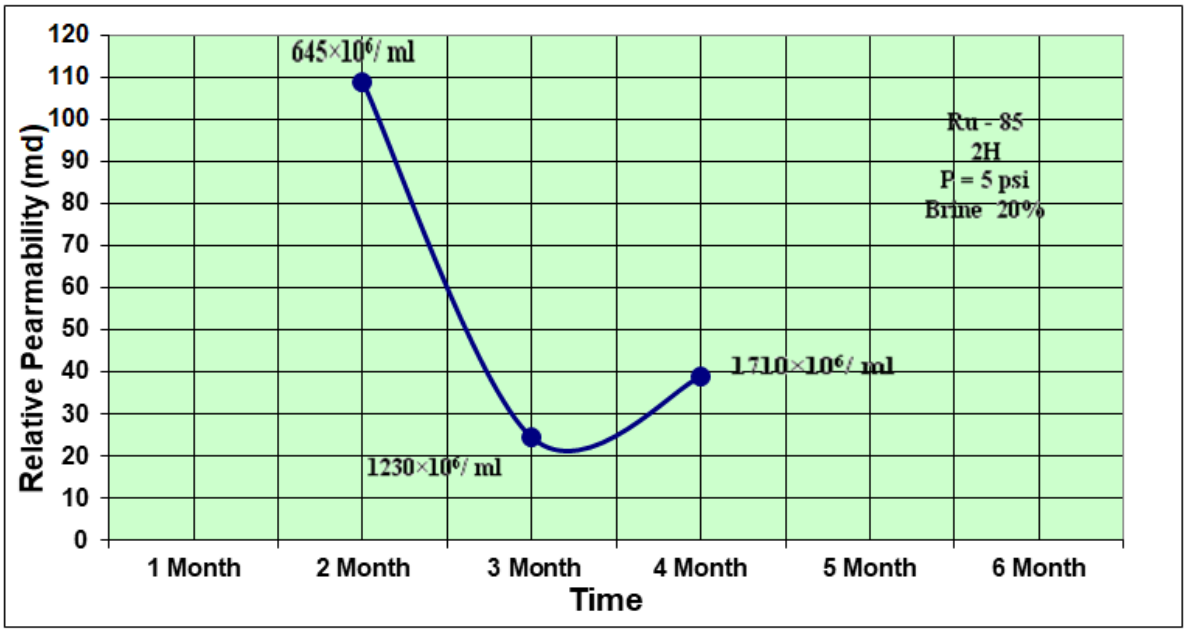

Figure 6: Ru – 85 (2H).
This Graph Shows No. of Bacteria (Iron Bacteria) / 100 cc

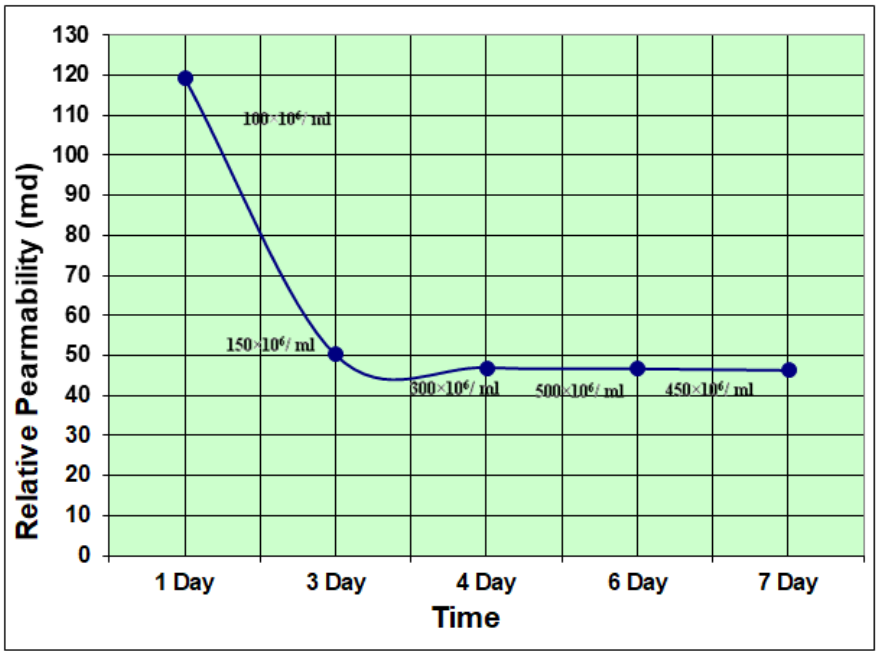

Figure 7: Ru – 85 (5H).
This Graph Shows No. of Bacteria (Iron Bacteria) / 100 cc

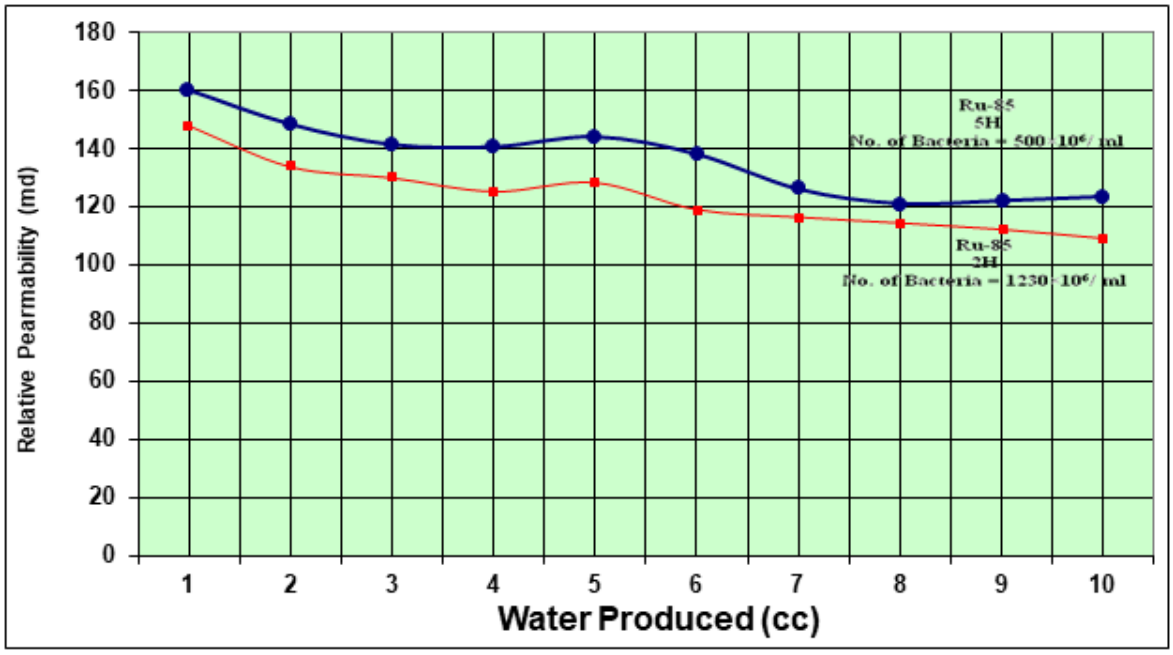

Figure 8: This Graph Shows Comparative Between Ru – 85 (2H) & Ru – 85 (5H).

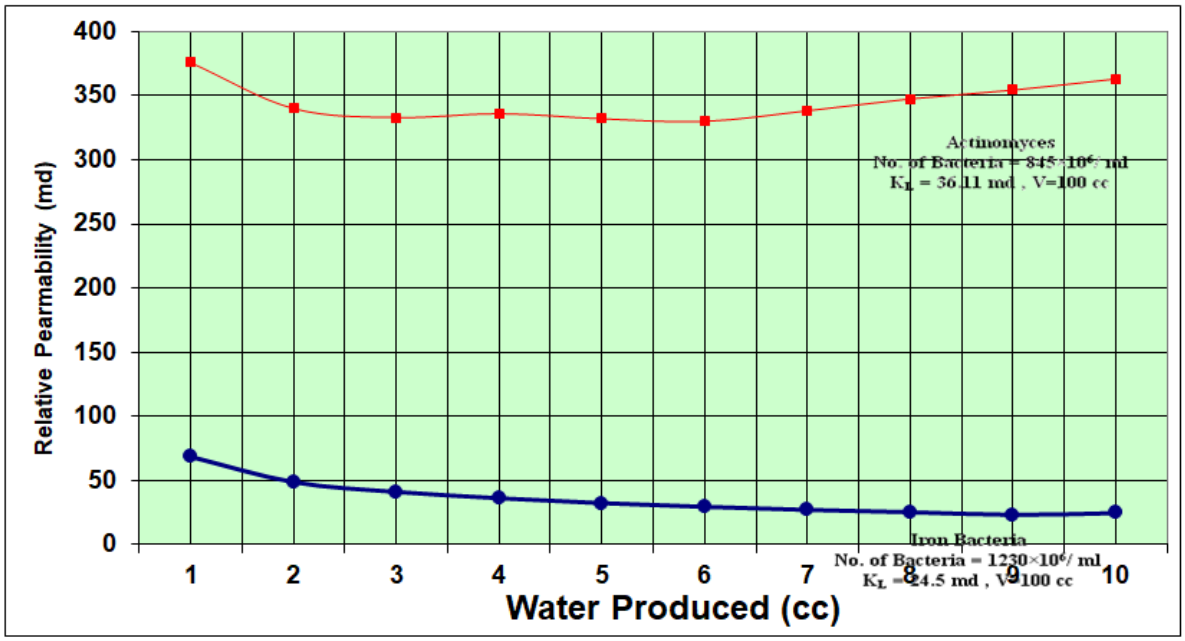

Figure 9: Ru – 85 (2H)
This Graph Shows Comparative between Bacteria Actinomyces

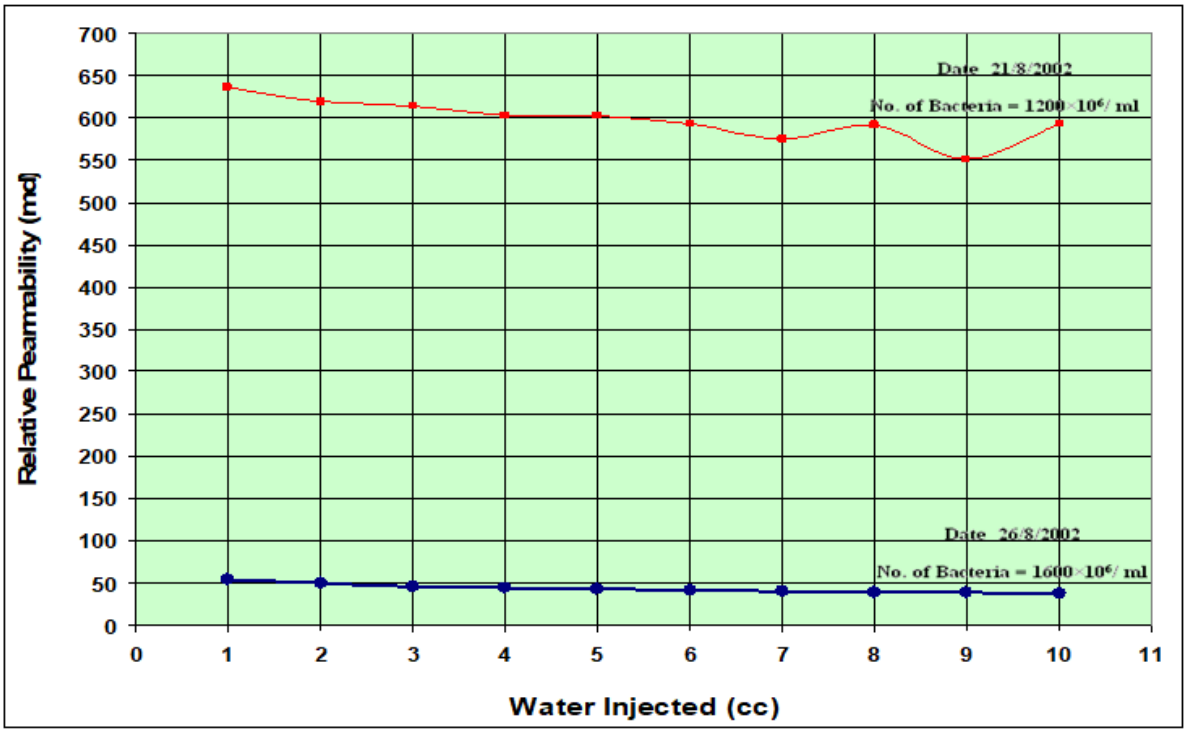

Figure 10: Ru – 85 (2H).

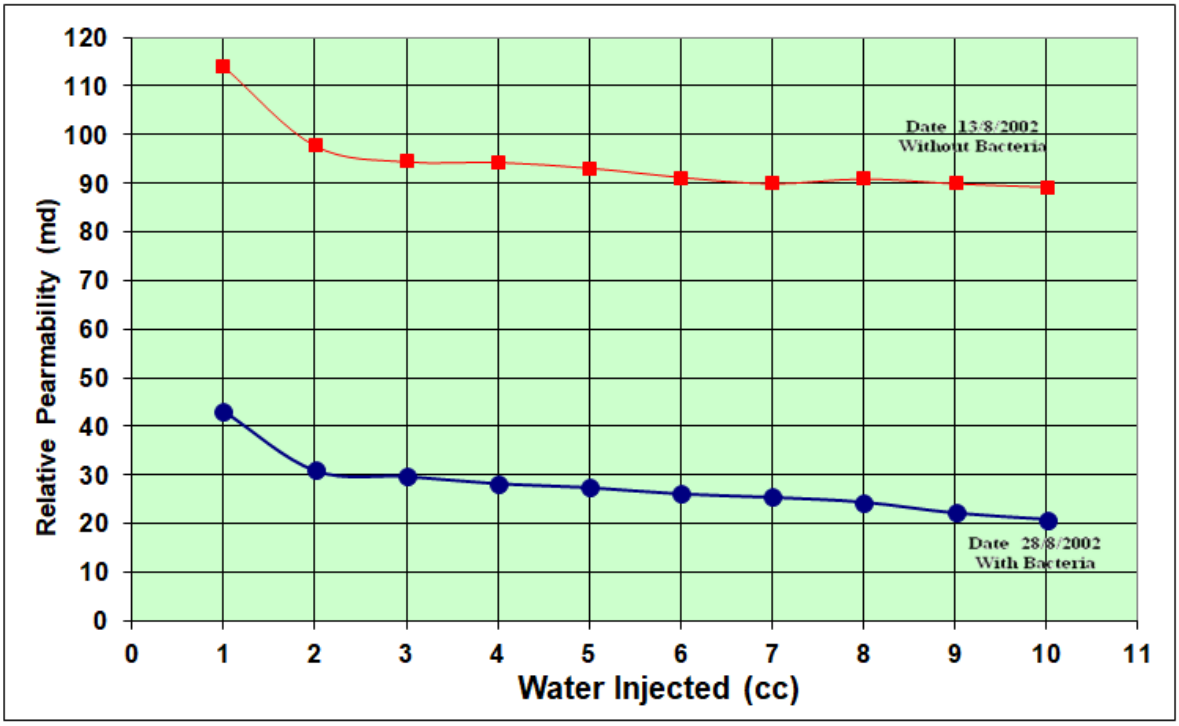

Figure 11: (Ru-85 5H):-
This Graph Shows the effect of Bacteria Sulphate Reducing Bacteria (S.R.B)

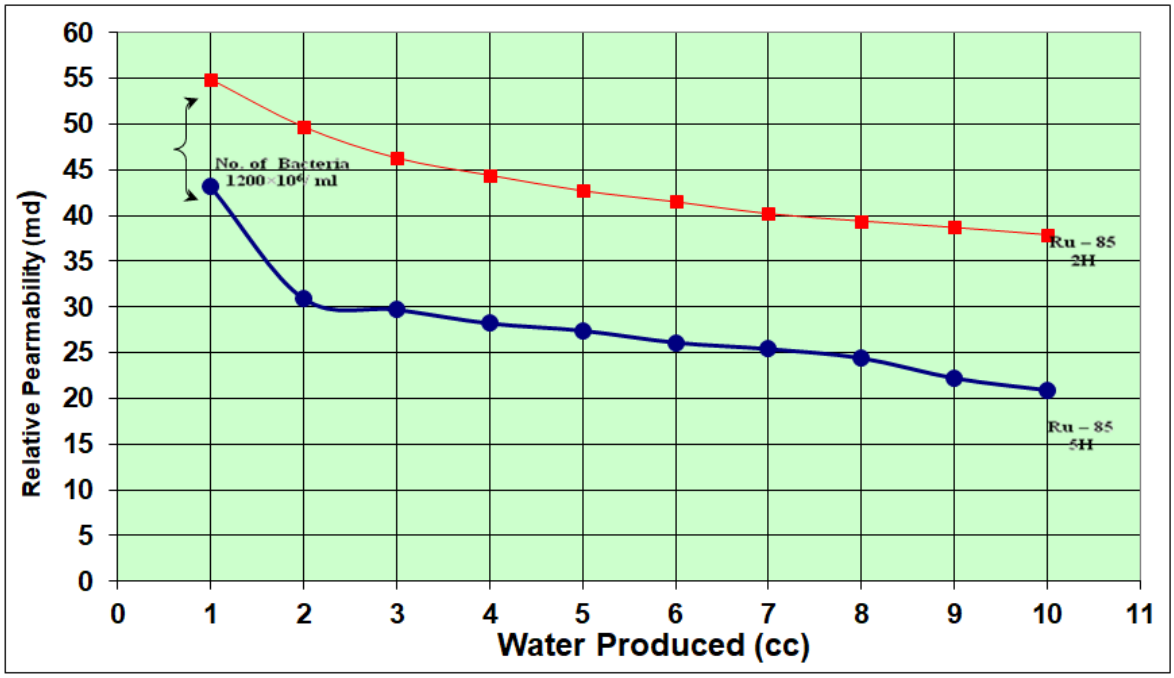

Figure 12: This Graph Shows Comparative between Ru – 85 (2H) & Ru – 85 (5H) [Sulphate Reducing Bacteria (S.R.B)]

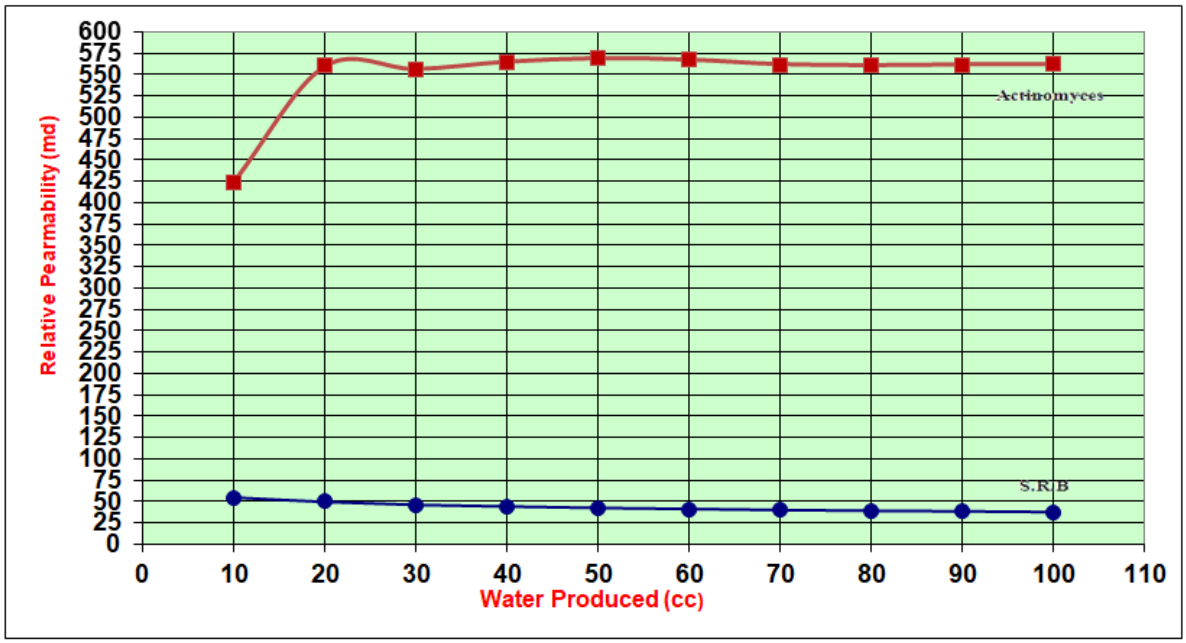

Figure 13: This Graph Shows Comparative between two type of Bacteria (S.R.B & Actinomyces) Ru – 85 (2H)

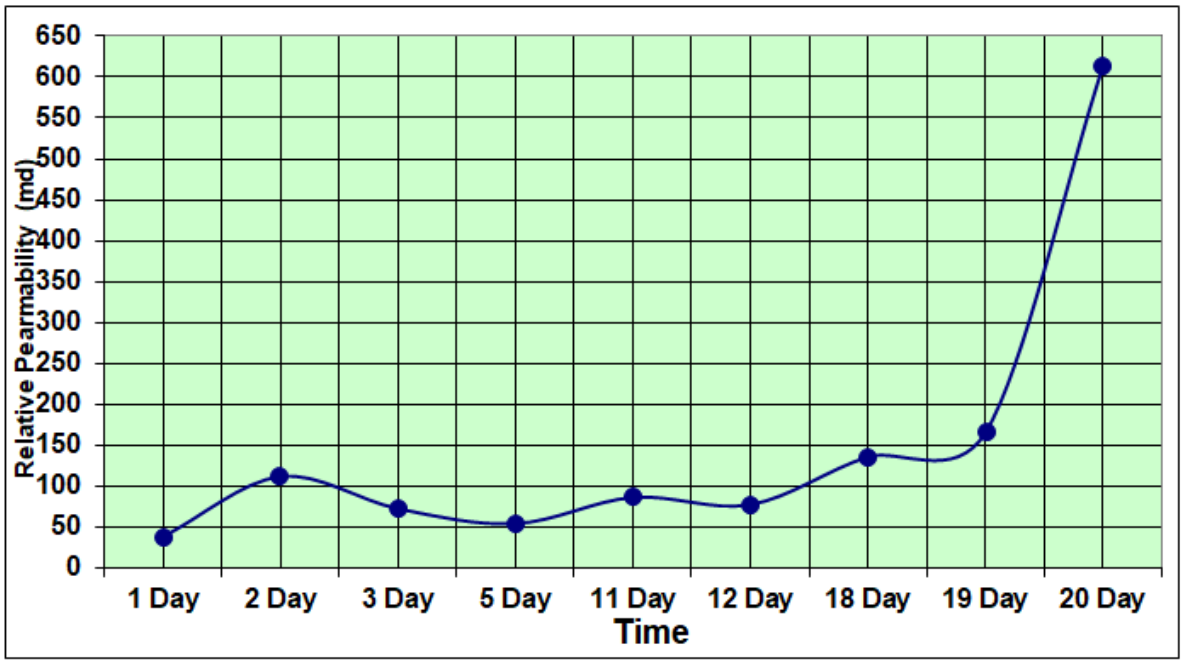

Figure 14: Ru – 85 (5H)
Treatment With Biocide & acid 15 % For Actinomycese

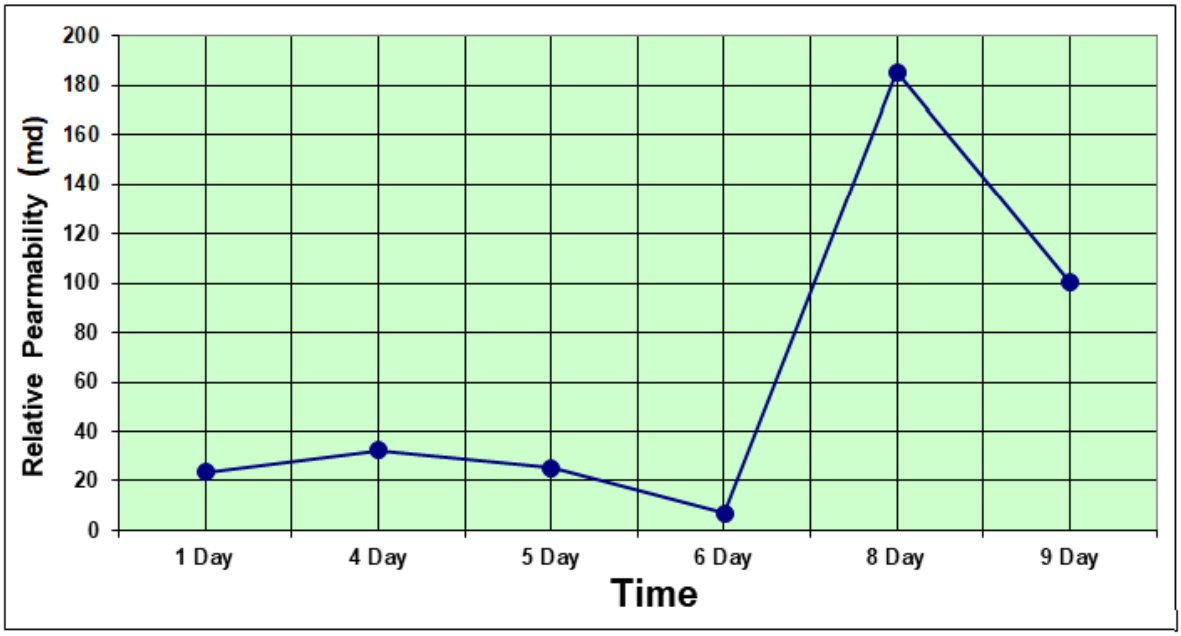

Figure 13: Ru – 85 (2H)
Treatment With Biocide & acid 15 % For Iron Bacteria

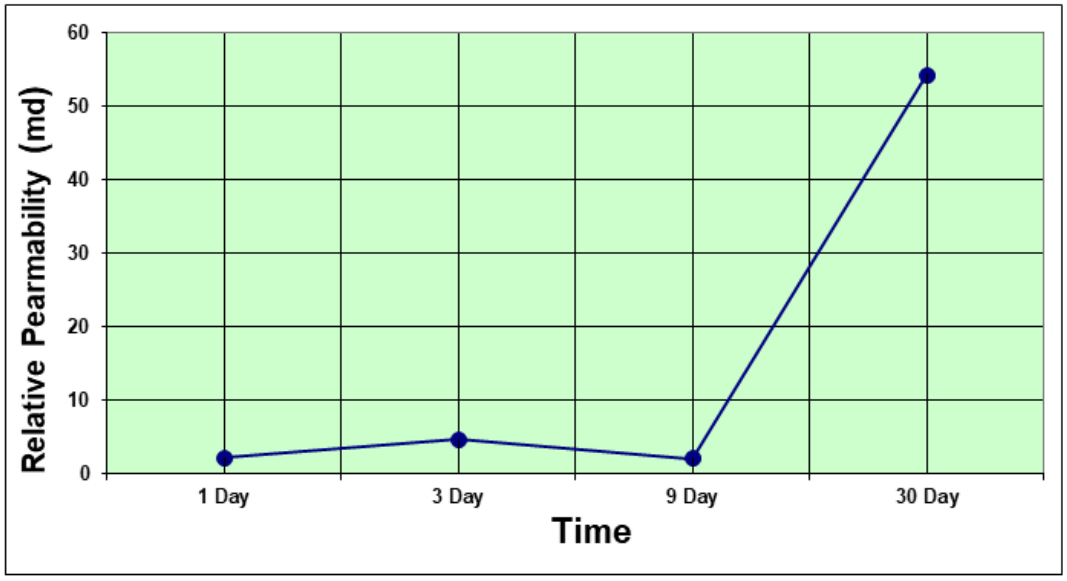

Figure 14: Ru – 85 (5H)
Treatment With Biocide & acid 15% for Bacteria S.R.B