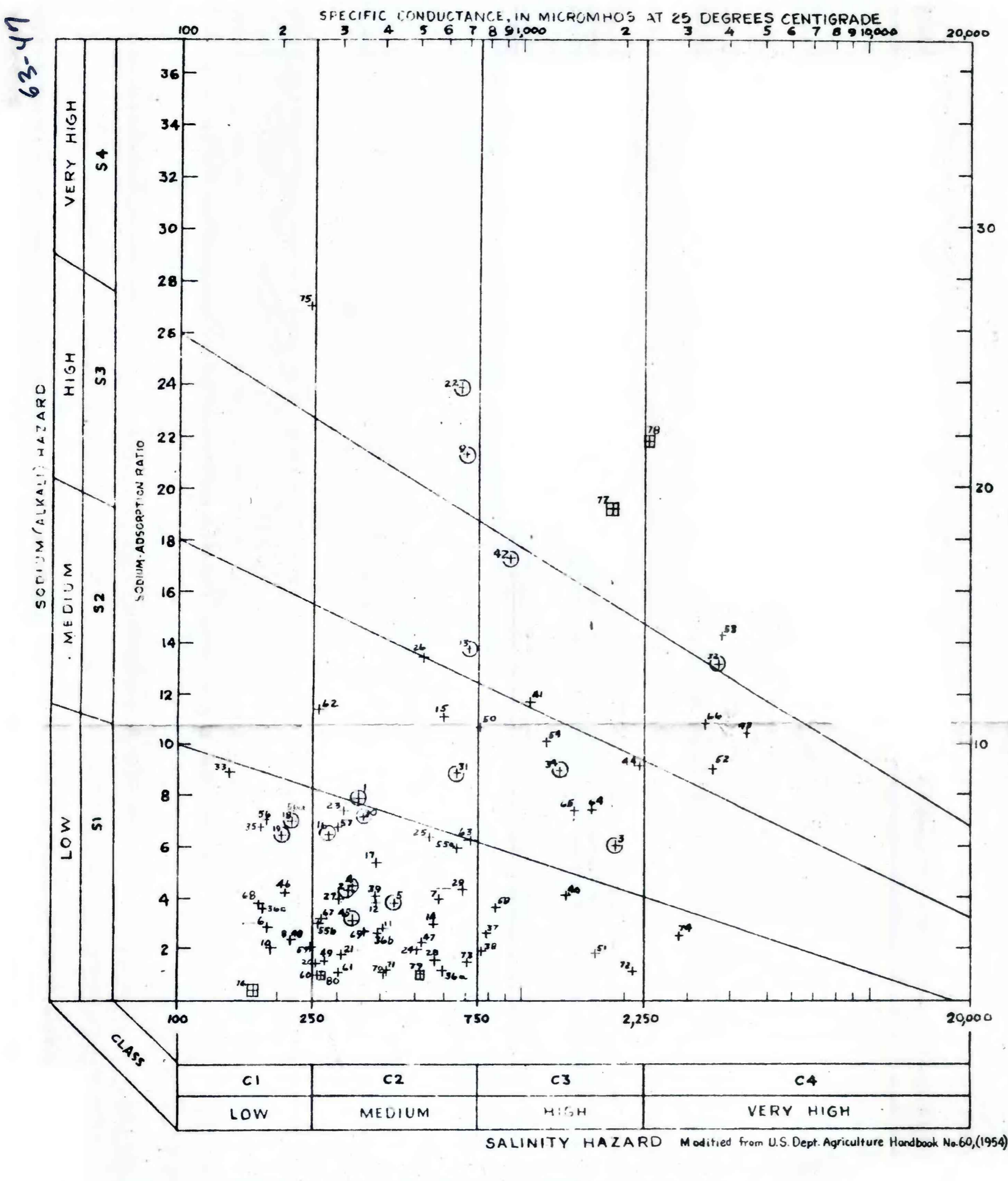


(200)
Un3gt



EXPLANATION

- ⊕ Confined
 - + Semiconfined
 - ⊞ Surface
- WELLS PLOTTED BY NUMBER
- | | |
|----------------|------------------|
| 1. 23/25-11A3 | 41. 25/26-36R1 |
| 2. -14C1 | 42. 25/27-18J1 |
| 3. -32N1 | 43. 26/21-14H2 |
| 4. -34N2 | 44. 26/22-27Q1 |
| 5. 23/24-27J2 | 45. 26/23-4J1 |
| 6. 23/25-6R1 | 46. -32P1 |
| 7. -19G2 | 47. 26/24-4H1 |
| 8. -24H1 | 48. 26/25-5J1 |
| 9. 23/26-1J1 | 49. -14P1 |
| 10. -3P1 | 50. 26/26-10R1 |
| 11. -36J1 | 51. 26/27-9G1 |
| 12. 23/27-15M1 | 52. 27/22-8R1 |
| 13. -21H2 | 53. -23D3 |
| 14. -21K1 | 54. -36Q1 |
| 15. 23/28-50K1 | 55. 27/23-1R1 |
| 16. 24/22-27B1 | 56. -16R1 |
| 17. -38N1 | 56a. -27J1 |
| 18. 24/23-22J1 | 57. -34A1 |
| 19. 24/24-20A2 | 58. -36Q1 |
| 20. 24/25-21L1 | 59. 27/24-22P1 |
| 21. -23P1 | 60. 27/25-22C1 |
| 22. 24/26-24H1 | 61. 27/26-28A1 |
| 23. -26C1 | 62. 27/27-6Q1 |
| 24. -32L1 | 63. -8B1 |
| 25. 24/27-22C1 | 64. -29J1 |
| 26. -32P1 | 65. 28/22-4A1 |
| 27. -33D1 | 66. 28/23-6R1 |
| 28. 24/28-21D2 | 67. -11E2 |
| 29. -31L1 | 68. 28/24-4P1 |
| 30. 26/21-1R1 | 69. -7P1 |
| 31. -2P1 | 70. 28/25-2A1 |
| 32. -4Q1 | 71. -5B1 |
| 33. 25/22-26N1 | 72. 28/26-3C1 |
| 34. -32D1 | 73. -7D1 |
| 35. 25/23-26P3 | 74. -11L1 |
| 36. 25/24-15H1 | 75. 28/27-7C1 |
| 37. -30R1 | 76. Deer Creek |
| 38. 25/25-10P1 | 77. Little Creek |
| 39. 25/26-22G1 | 78. Poso Creek |
| 40. -23R1 | 79. Rag Gulch |
| 36a. 0-170ft | 80. White River |
| 36b. 190-360ft | 55a. 0-280ft |
| 36c. 380-600ft | 55b. 630-910ft |

FIGURE 33.-DIAGRAM FOR USE IN INTERPRETING THE ANALYSIS OF IRRIGATION WATER SHOWING SELECTED ANALYSES IN THE TERRA BELLA-LOST HILLS AREA, CALIFORNIA