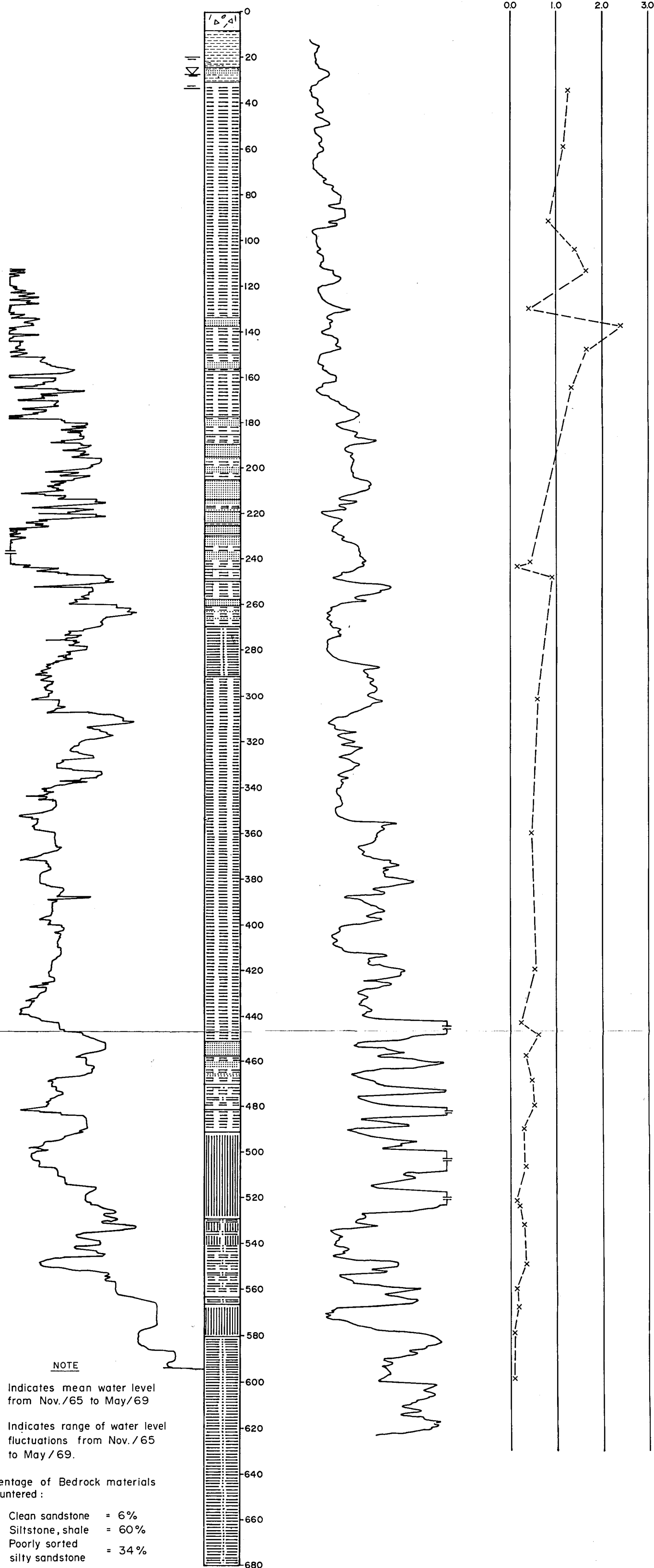


N.S. DEPT. OF MINES
TEST HOLE No. 299
(OBSERVATION WELL)
11-E-6-B-97-0

Self Potential
| 100 mv |

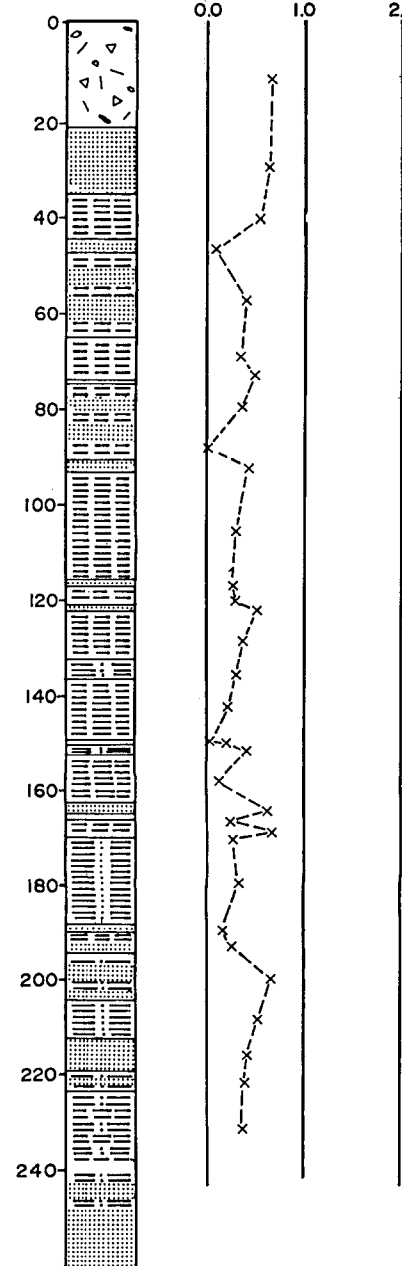
Resistance
| 100 ohms |

Penetration Rate
ft./min.

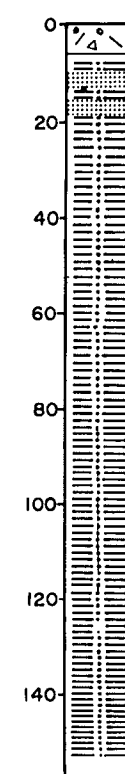


N.S. DEPT. OF MINES
TEST HOLE No. 298
(OBSERVATION WELL)
11-E-6-B-97-0

Penetration Rate
ft./min.



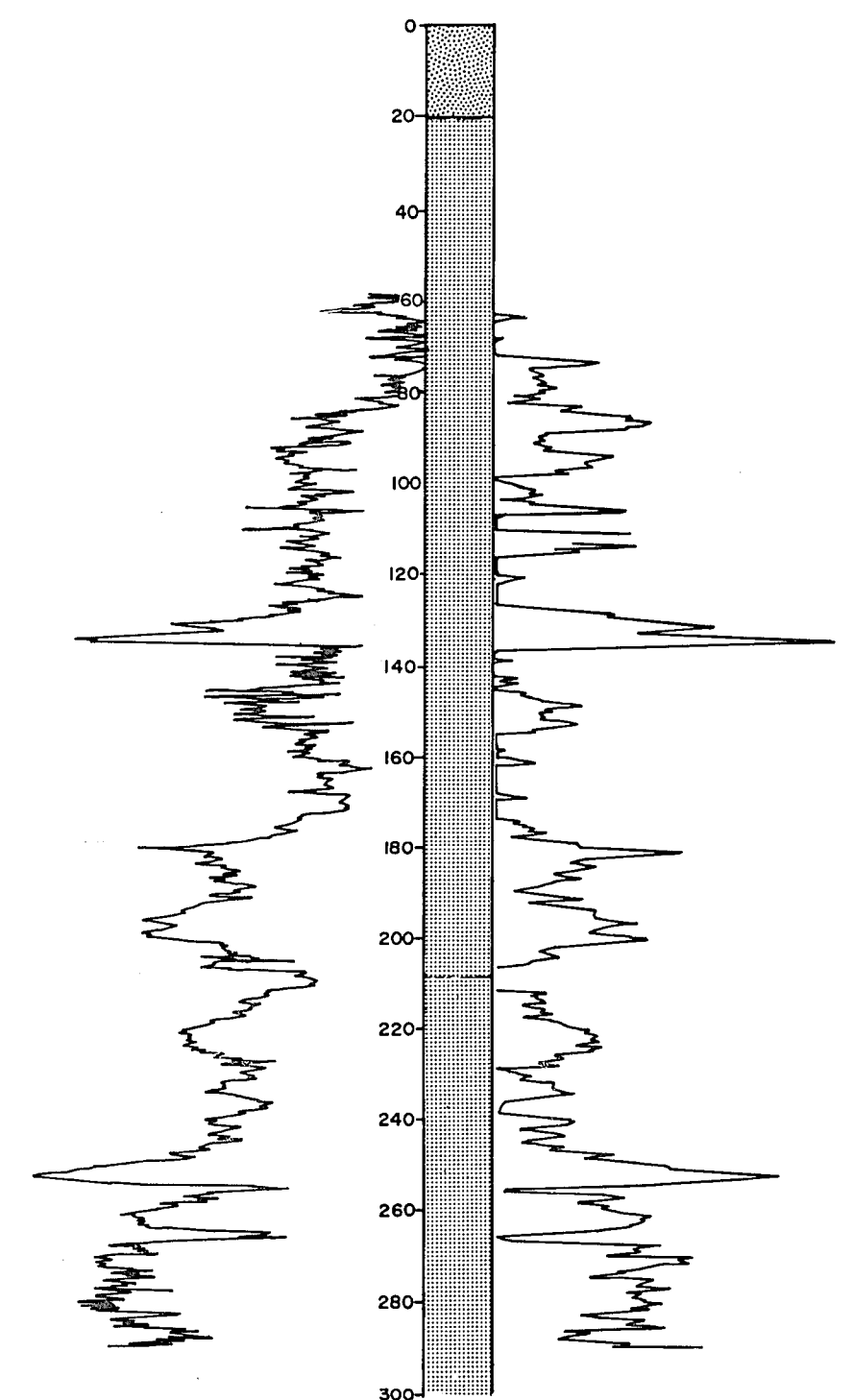
DEPARTMENT OF NATIONAL DEFENCE
S.R. WELL No. 3
11-E-6-C-39-K



NOVA SCOTIA
AGRICULTURAL COLLEGE
WELL No. 1
11-E-6-B-92-L

Self Potential
| 10 mv |

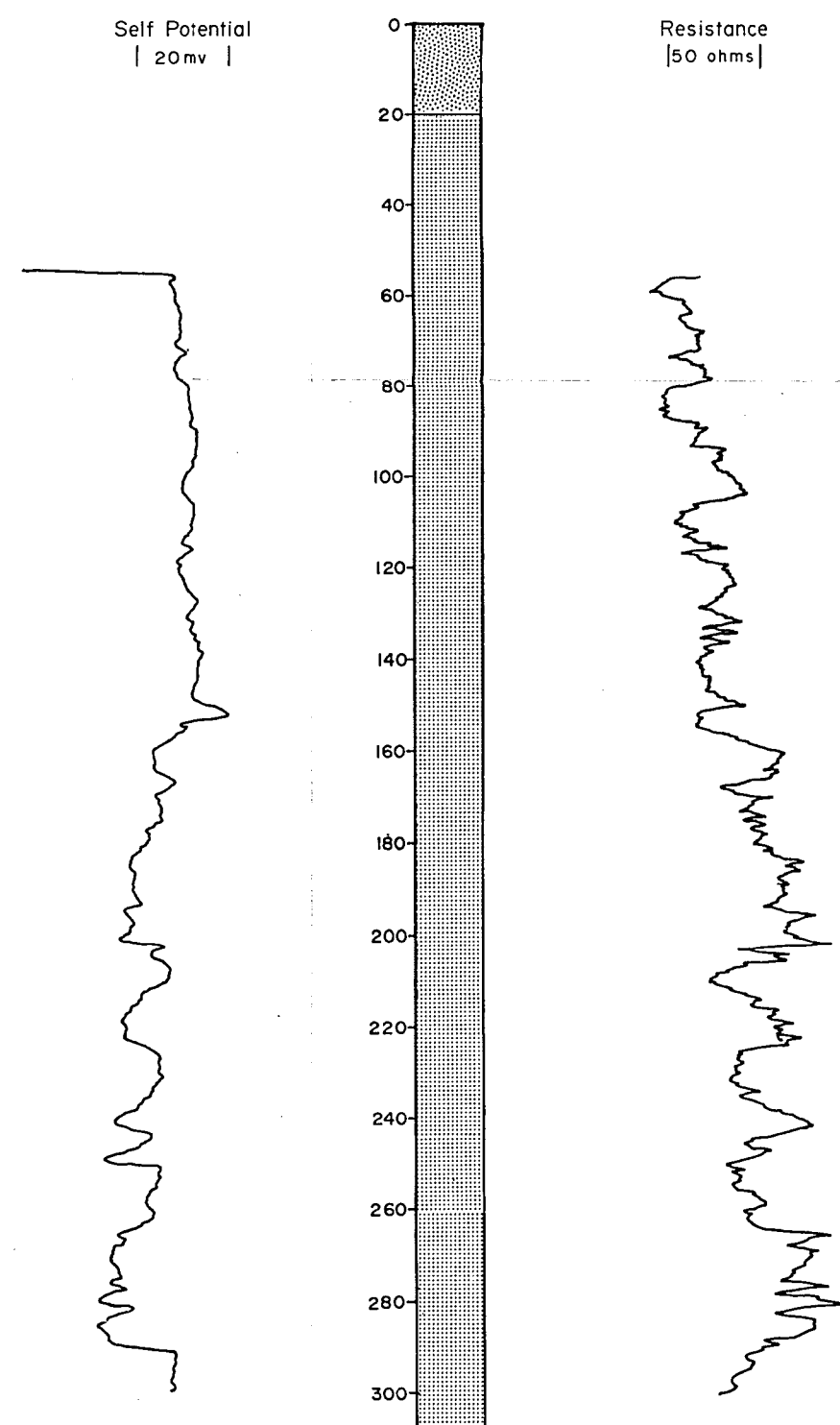
Resistance
| 50 ohms |



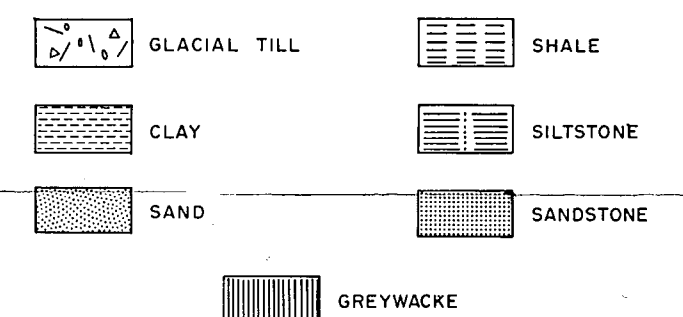
NOVA SCOTIA
AGRICULTURAL COLLEGE
WELL No. 58
11-E-6-B-97-L

Self Potential
| 20 mv |

Resistance
| 50 ohms |



LEGEND



APPENDIX B
GRAPHIC LOGS, ELECTRIC LOGS
AND PENETRATION RATES
OF
WELLS DRILLED INTO THE
WOLFFVILLE FORMATION IN THE
TRURO AREA