B.G./M.G.BOTH LINE
STATION--MLN,BRK

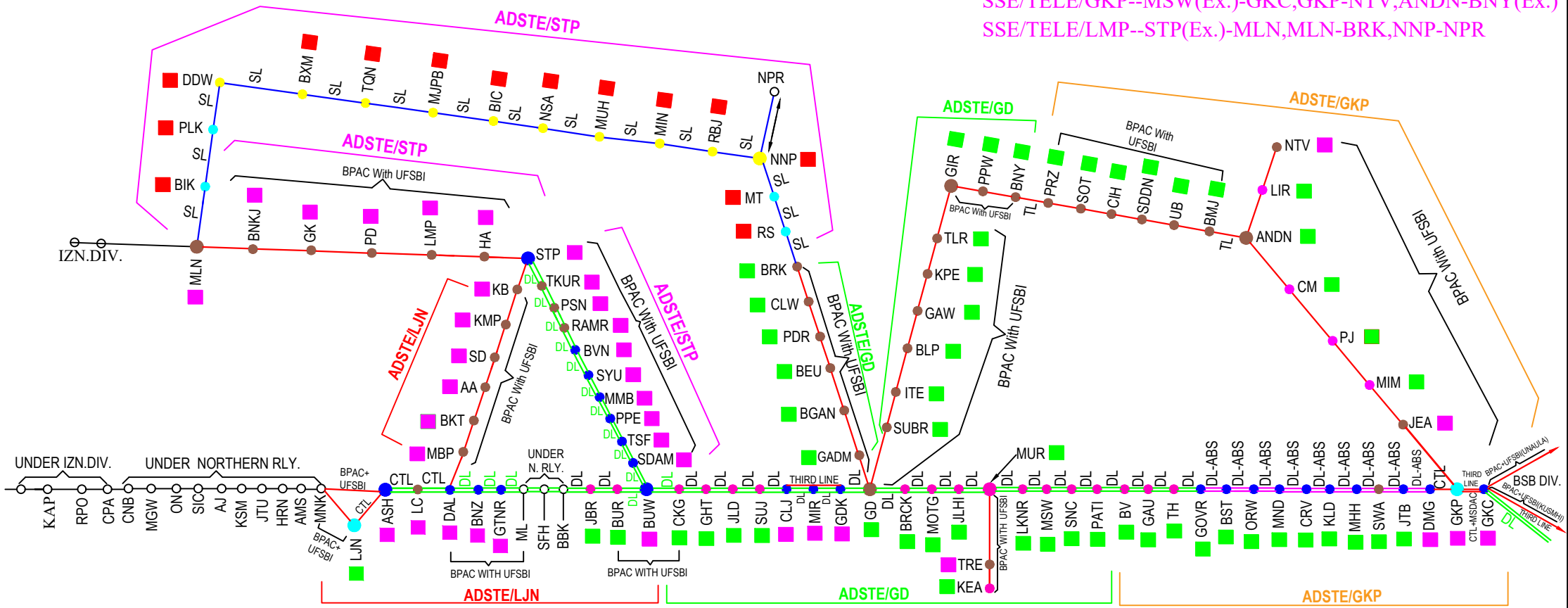
N.E.RAILWAY
(LUCKNOW DIVISION)
SIGNALLING & INTERLOCKING SYSTEM

1. GUAGE
(a) B.G.SINGLE LINE
(b) M.G.SINGLE LINE
(c) B.G.DOUBLE LINE
(d) B.G.DOUBLE LINE(ABS)

SSE/SIGNAL JURIDICTION
SSE/SIG/ASH--LJN-GTNR,MBP-KB,BUW(Ex)-STP
SSE/SIG/CLJ--JBR-GDK
SSE/SIG/GD--GD-PATI,GADM-BRK,SUBR-BNY
SSE/SIG/BST--BV-JTB
SSE/SIG/GKP--DMG-GKC,JEA-PRZ
SSE/SIG/LMP--STP(Ex)-BRK(Ex)

2. STANDARD OF INTERLOCKING
STATIONS SHOWN BY
(a) -----STD III
(b) ----- STD II(R)
(c) ----- STD II
(d) -----STD I
(e) MODIFIED NON INTERLOCKED

3. TYPE OF SIGNALLING
(a) Panel interlocking
(b) Mechanical Signalling
(c) Electronic Interlocking

REFERENCES
4. TYPE OF BLOCK WORKING
(a) Single Line Token Instrument --SL
(b) Single Line Tokenless Instt.---TL
(c) Double Line Lock & Block Instt.--DL
(d) One Train only system
(e) Tokenless Block Panel with---- CTL
Continuous track circuit
(f) BPAC With UFSBI
(g) Double Line BPAC+UFSBI --DL
(h) Double Line A.B.S. --DL-ABS

SSE/TELE JURIDICTION
SSE/TELE/LJN--LJN-LC(Ex)
SSE/TELE/DAL--LC-ML & BBK,DAL-STP,STP-BUW
SSE/TELE/GD--BBK(Ex.)-MSW,MUR-AY,GD-BRK,GD-BNY
SSE/TELE/GKP--MSW(Ex.)-GKC,GKP-NTV,ANDN-BNY(Ex.)
SSE/TELE/LMP--STP(Ex.)-MLN,MLN-BRK,NNP-NPR