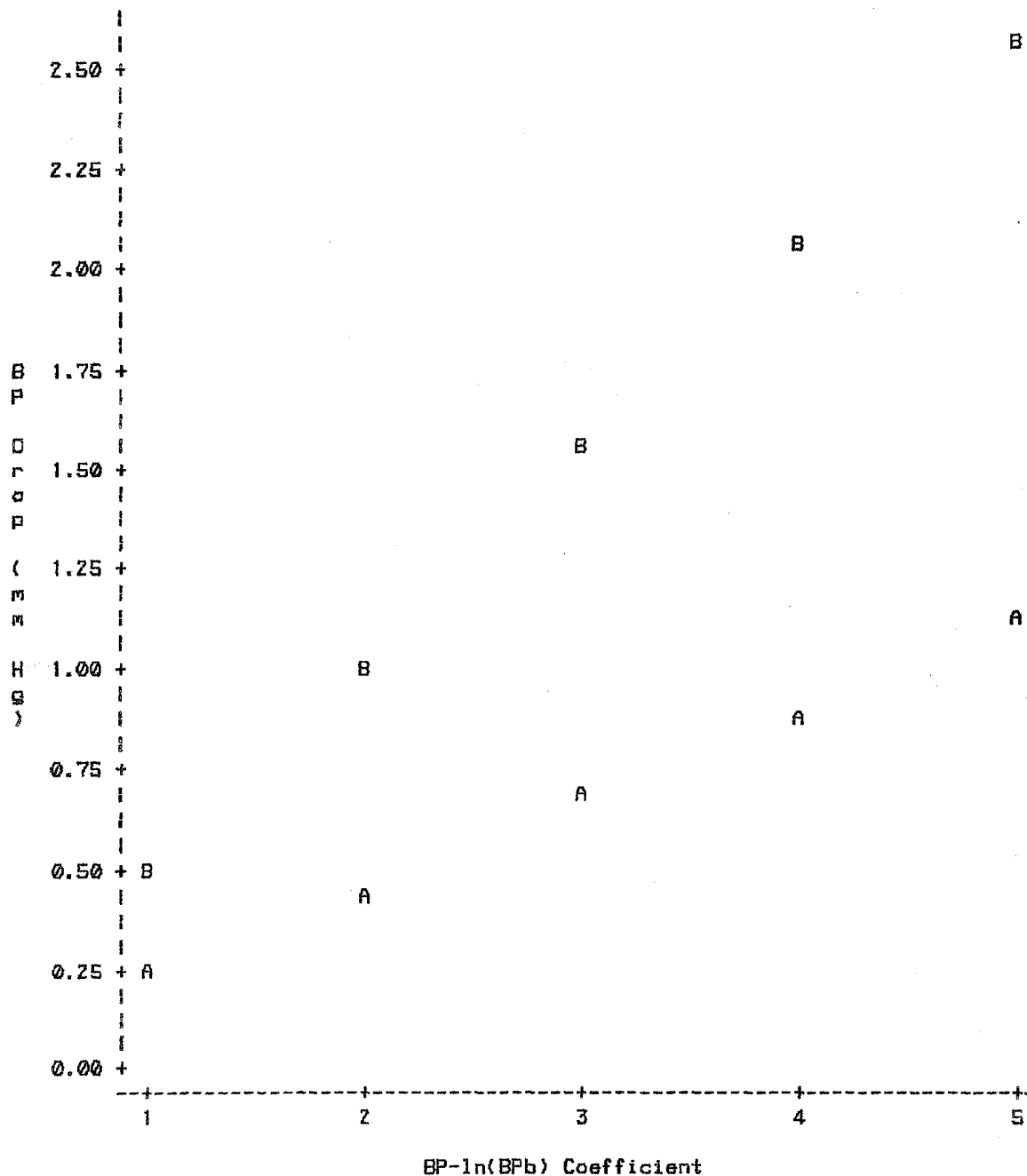


SCENARIOS SHOWING PRACTICAL IMPACT OF CHANGES IN BLOOD LEAD (ug/dl) ON
BLOOD PRESSURE (mm Hg), ASSUMING THE COEFFICIENT SUMMARIZES A CAUSAL
EFFECT INDEPENDENT OF OTHER COVARIATES RELATED TO BLOOD PRESSURE.

Initial Blood Lead = 5 ug/dl
Final Blood Lead X

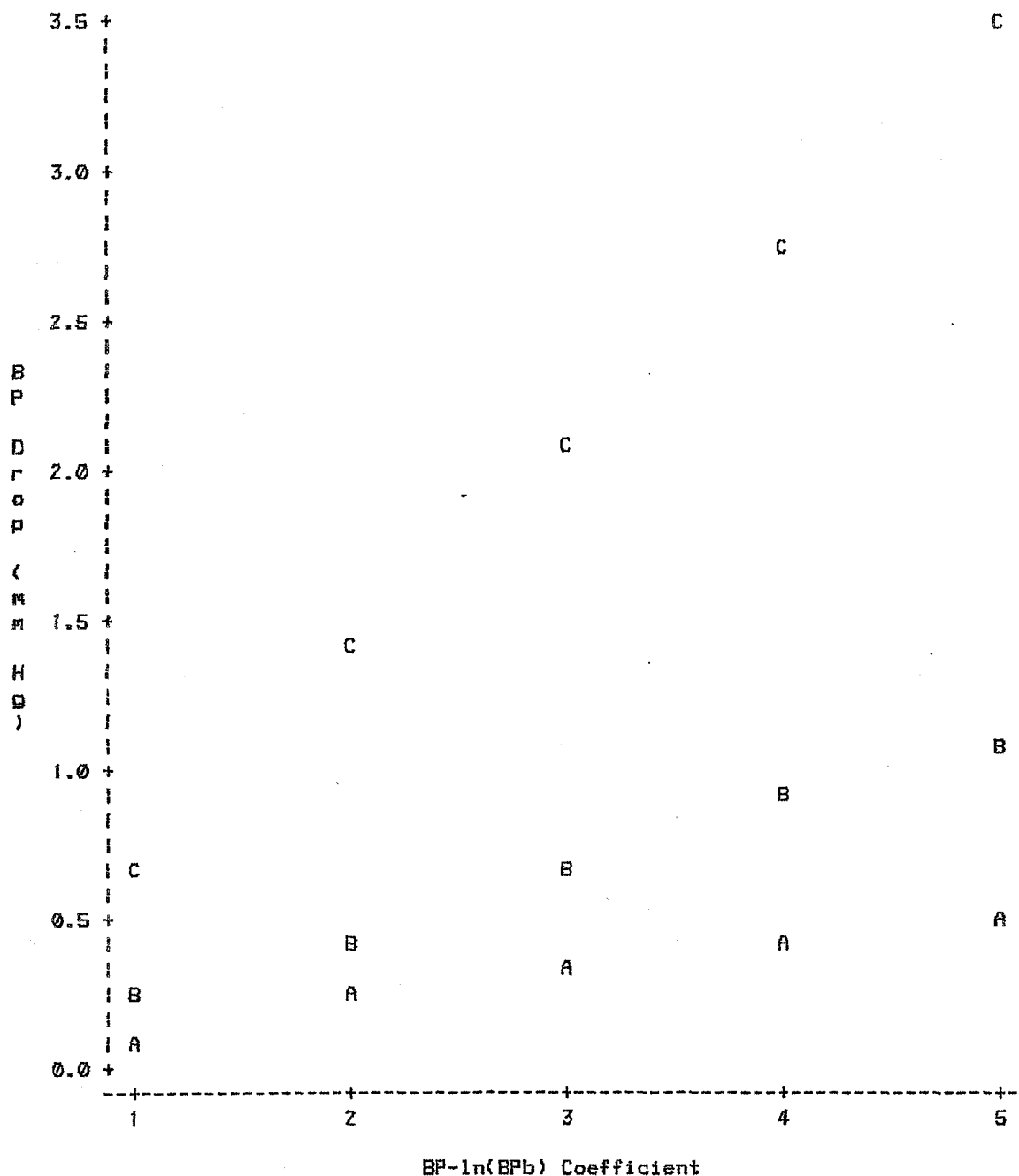
Symbol Codes A: X=4
B: X=3



SCENARIOS SHOWING PRACTICAL IMPACT OF CHANGES IN BLOOD LEAD (ug/dl) ON
BLOOD PRESSURE (mm Hg), ASSUMING THE COEFFICIENT SUMMARIZES A CAUSAL
EFFECT INDEPENDENT OF OTHER COVARIATES RELATED TO BLOOD PRESSURE.

Initial Blood Lead = 10 ug/dl
Final Blood Lead X

Symbol Codes A: X=9
B: X=8
C: X=5



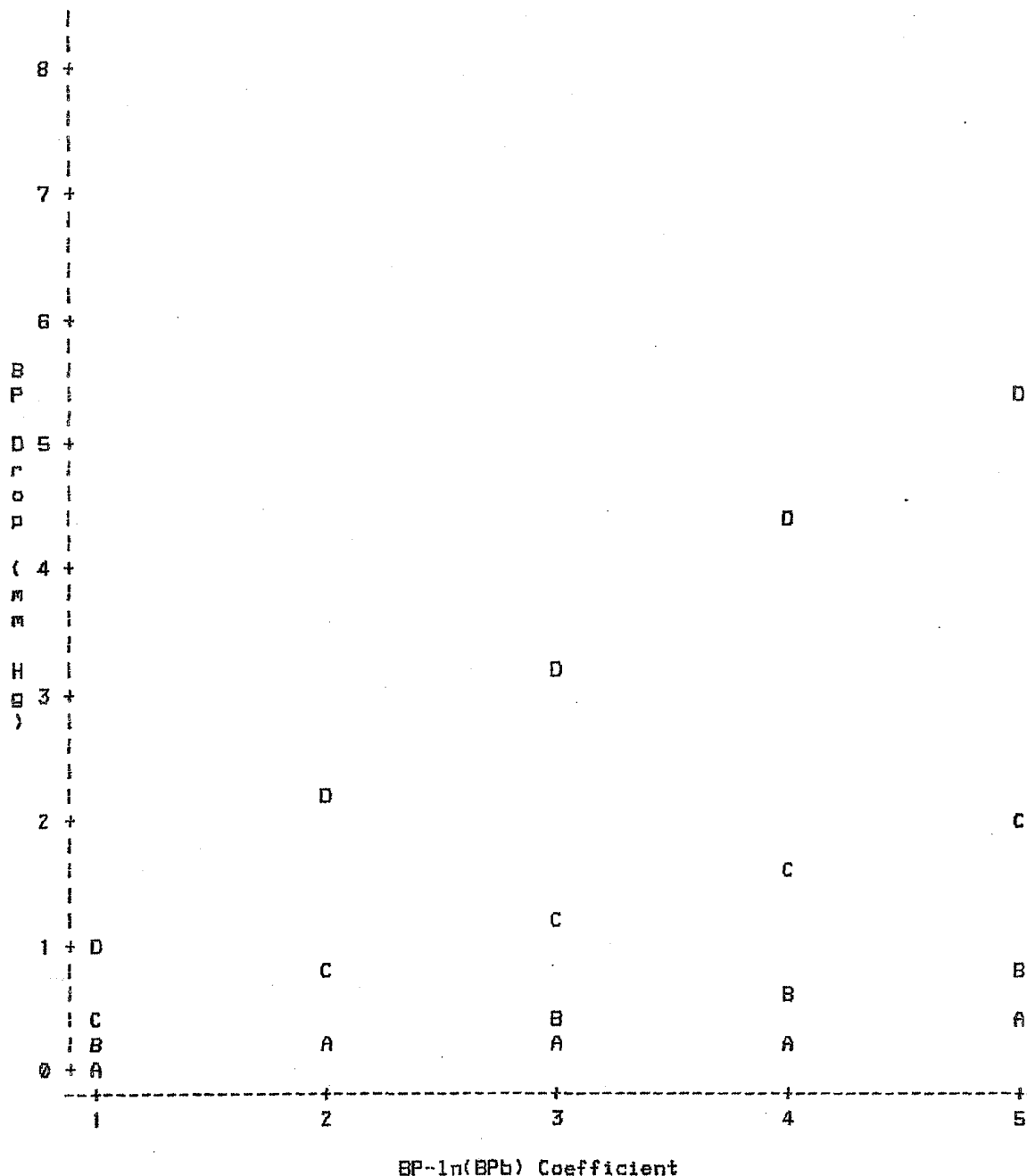
TEH 0412562

DUP050453614

SCENARIOS SHOWING PRACTICAL IMPACT OF CHANGES IN BLOOD LEAD (ug/dl) ON
BLOOD PRESSURE (mm Hg), ASSUMING THE COEFFICIENT SUMMARIZES A CAUSAL
EFFECT INDEPENDENT OF OTHER COVARIATES RELATED TO BLOOD PRESSURE.

Initial Blood Lead = 15 ug/dl
Final Blood Lead X

Symbol Codes A: X=14
B: X=13
C: X=10
D: X= 5



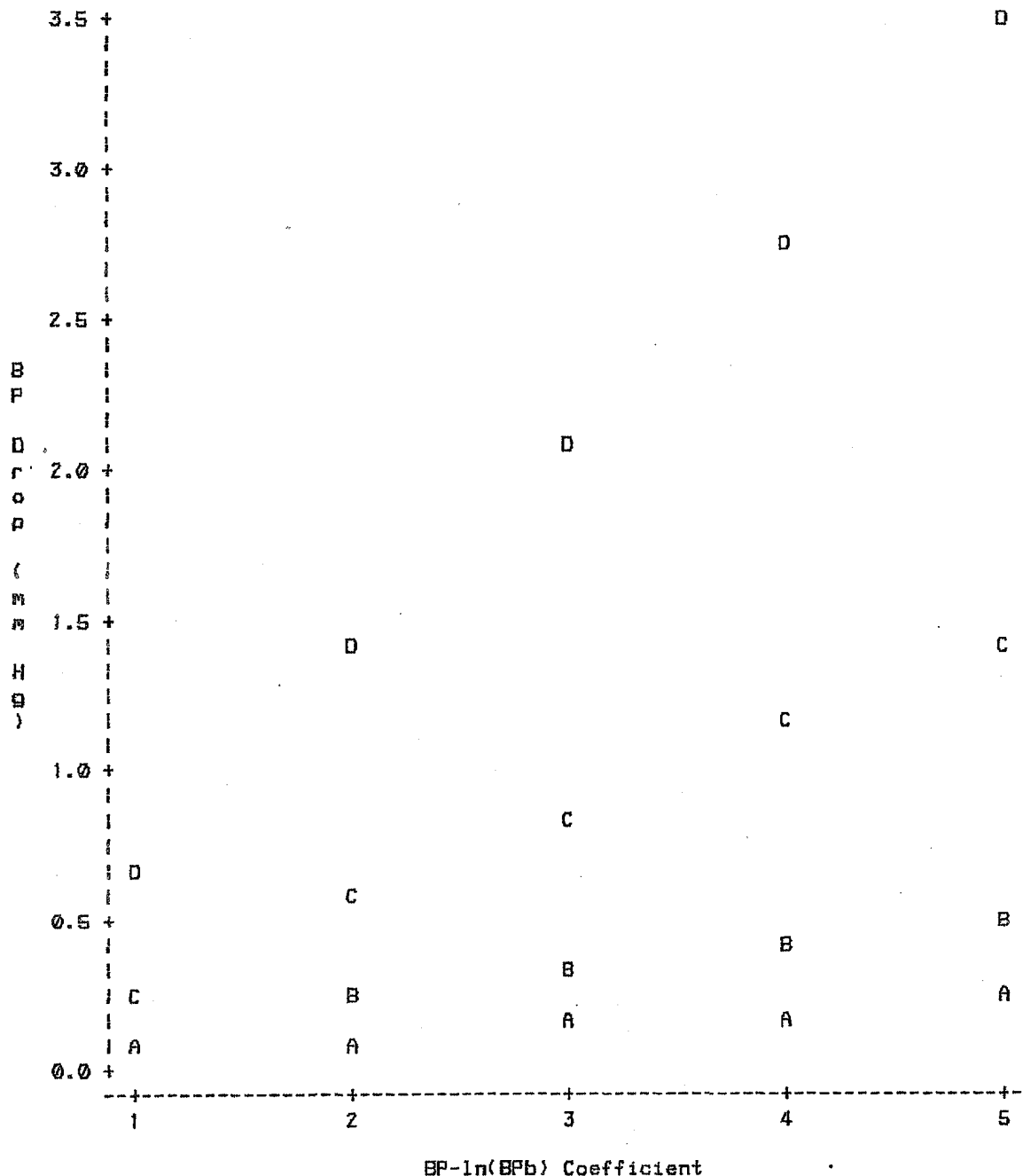
TEH 0412563

DUP050453615

SCENARIOS SHOWING PRACTICAL IMPACT OF CHANGES IN BLOOD LEAD (ug/dl) ON
BLOOD PRESSURE (mm Hg), ASSUMING THE COEFFICIENT SUMMARIZES A CAUSAL
EFFECT INDEPENDENT OF OTHER COVARIATES RELATED TO BLOOD PRESSURE.

Initial Blood Lead = 20 ug/dl
Final Blood Lead X

Symbol Codes A: X=19
B: X=18
C: X=15
D: X=10



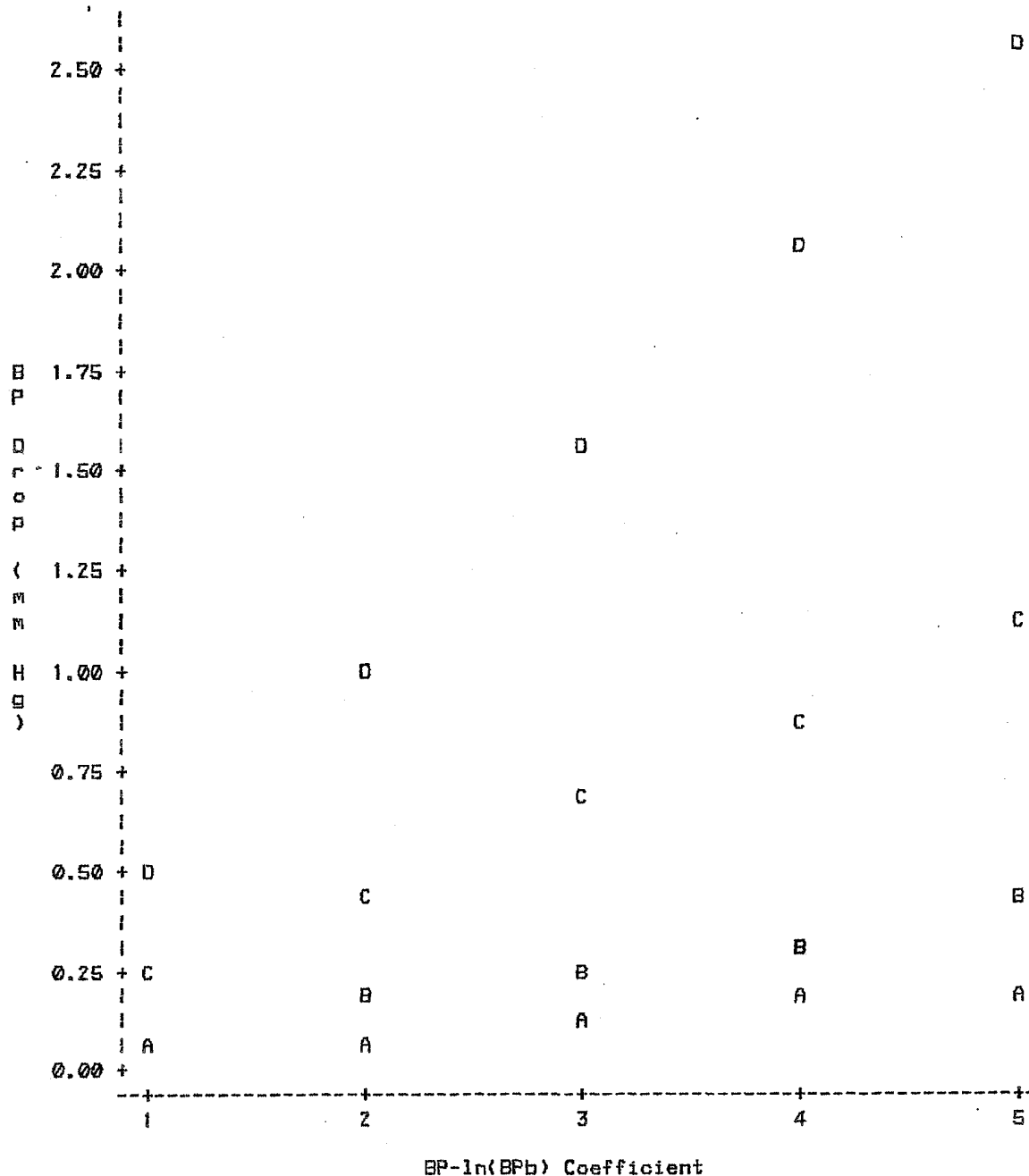
TEH 0412564

DUP050453616

SCENARIOS SHOWING PRACTICAL IMPACT OF CHANGES IN BLOOD LEAD (ug/dl) ON
BLOOD PRESSURE (mm Hg), ASSUMING THE COEFFICIENT SUMMARIZES A CAUSAL
EFFECT INDEPENDENT OF OTHER COVARIATES RELATED TO BLOOD PRESSURE.

Initial Blood Lead = 25 ug/dl
Final Blood Lead X

Symbol Codes A: X=24
B: X=23
C: X=20
D: X=15



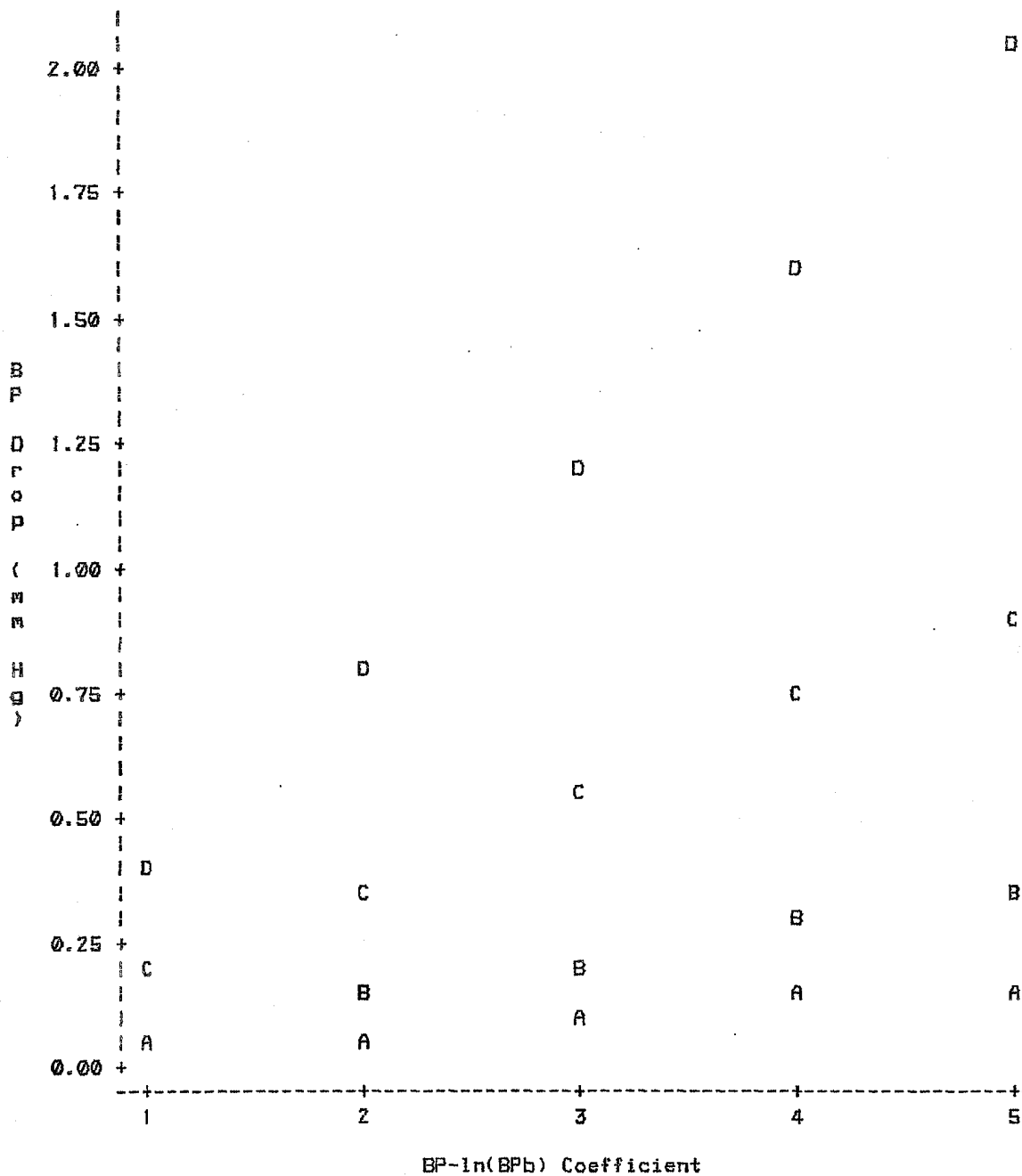
TEH 0412565

DUP050453617

SCENARIOS SHOWING PRACTICAL IMPACT OF CHANGES IN BLOOD LEAD (ug/dl) ON
BLOOD PRESSURE (mm Hg), ASSUMING THE COEFFICIENT SUMMARIZES A CAUSAL
EFFECT INDEPENDENT OF OTHER COVARIATES RELATED TO BLOOD PRESSURE.

Initial Blood Lead = 30 ug/dl
Final Blood Lead X

Symbol Codes A: X=29
B: X=28
C: X=25
D: X=20



TEH 0412566