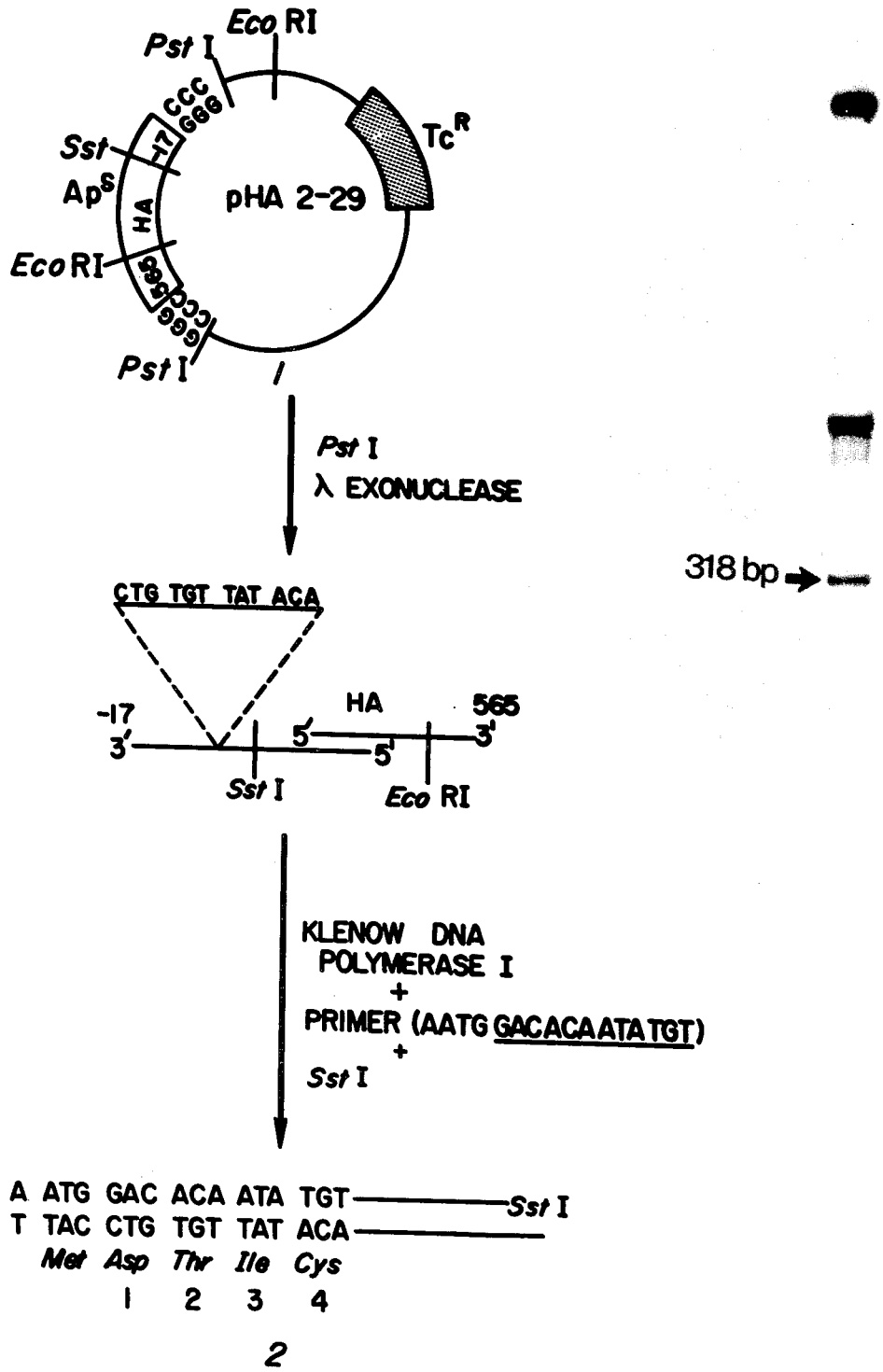
Eco RI
Pst I
CCC
GGG
Sst
-17
Ap^S
HA
pHA 2-29
Tc^R
Eco RI
GGG
CCC
Pst I
1
Pst I
λ EXONUCLEASE
318 bp
CTG TGT TAT ACA
-17
3'
HA
565
5'
5'
3'
Sst I
Eco RI
KLENOW DNA
POLYMERASE I
+
PRIMER (AATG GACACAATATGT)
+
Sst I
A ATG GAC ACA ATA TGT
T TAC CTG TGT TAT ACA
Sst I
Met Asp Thr Ile Cys
1 2 3 4
2

FIG. 1.