-399 A B -355 C D E -320

GTTCAGGTTCATTCATAGGACAGGTGCCTATTT**CG**CTCA**CG**GC**CCAGG**AATAGAGACTTGC**CG**GGCT**CG**GCCCTT**CG**GGG

F -285 G -240

AGCTGGCAGA**CG**GCAGAGGGGAGGCTGGCTGGC**CCAGG**GGATGACCAC**CG**GTGGGGTAAGCACAGACAGAGGGGAGCACA

H I -160

GGCTTCCC CCAGAA GACTGAG AGGCCCCC CAGAGGCATCCACAG AGGACCCCAGC TGTGCTGCCCAAGCTGG G**CG**AC**CG**C

J -119 K -91 -80

CAAACCTTAG**CG**GCCCAGCTGACAAAAGCCTGCCCTCCC**CCAGG**GTCCC**CG**GAGAGCTGGTGCCTCC**CCTGG**GTCCCCAAT

EBF *EBF* *EBF*

-60 L M N +1

TTGCATGGCAGGAAGGGG**CCTGG**TGAGGAAGAGG**CG**GGGGAGGGGACAGGCTGCAGC**CG**GTGCAGTTACA**CG**TTTTCCTCC

OCT *ETS* *ETS* *Sp1* Start

O P Q R S +58 T +79

AAGGAGCCT**CG**GA**CG**TTGTCA**CG**GGTTTGGGGT**CG**GGGACAGAG**CG**TGACC*ATG*G**CCAGG**CTGG**CG**TTGTCTCCTGTG

Start