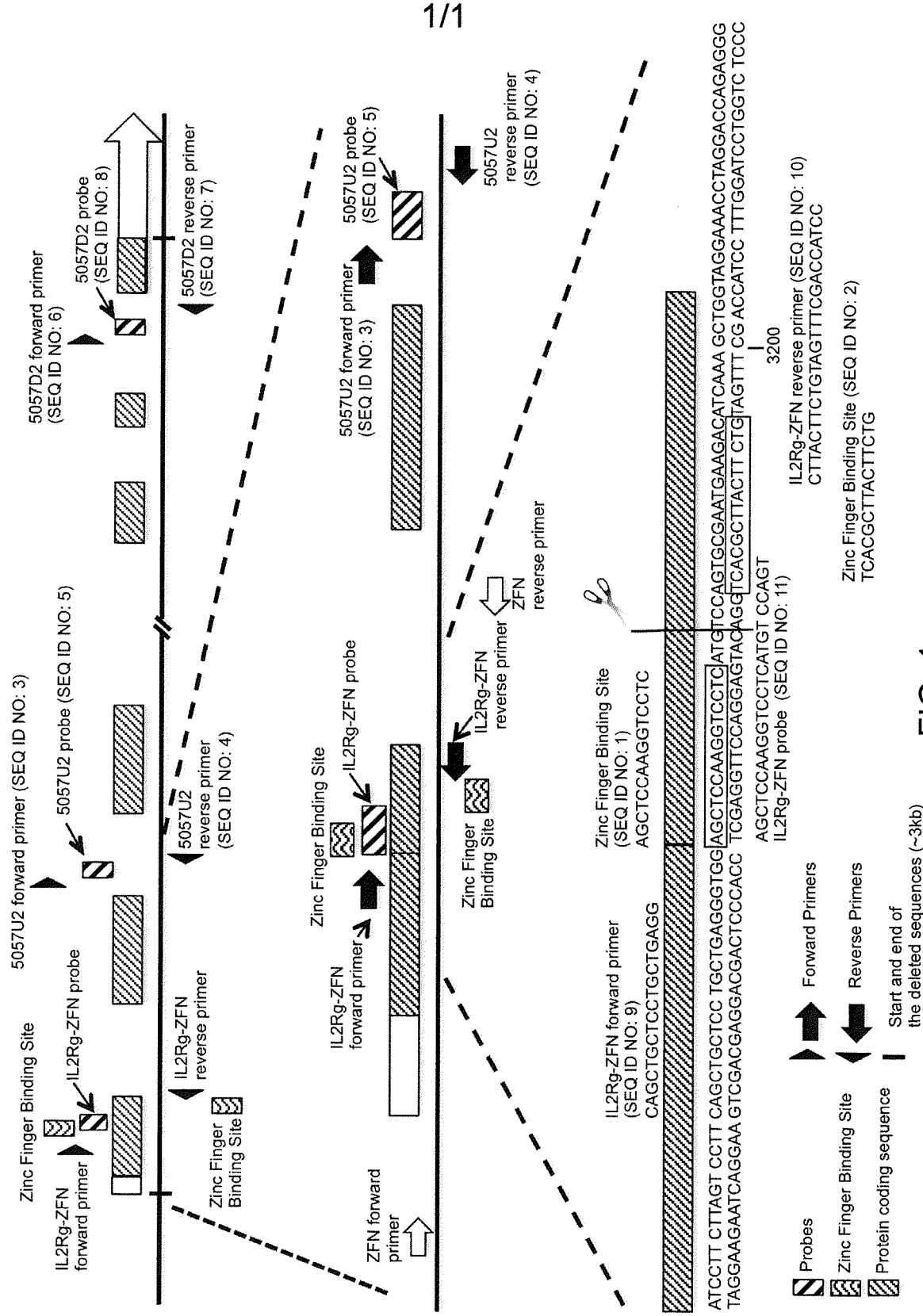

5057D2 forward primer (SEQ ID NO: 6)
5057D2 probe (SEQ ID NO: 8)
5057D2 reverse primer (SEQ ID NO: 7)
5057U2 forward primer (SEQ ID NO: 3)
5057U2 probe (SEQ ID NO: 5)
5057U2 reverse primer (SEQ ID NO: 4)
Zinc Finger Binding Site
IL2Rg-ZFN probe
IL2Rg-ZFN forward primer
IL2Rg-ZFN reverse primer
ZFN forward primer
ZFN reverse primer
IL2Rg-ZFN forward primer (SEQ ID NO: 9) CAGCTGCTCCTGCTGAGG
Zinc Finger Binding Site (SEQ ID NO: 1) AGCTCCAAGGTCCTC
ATCCTT CTTAGT CCTT CAGCTGCTCC TGCTGAGGGTGG AGCTCCAAGGTCCTC ATG TCCAGTGCGAATGAAGACATCAAA GCTGGTAGGAAACCTAGGACCAGAGGG
TAGGAAGAATCAGGAA GTCGACGAGGACGACTCCCACC TCGAGGTTCCAGGAGTACAGG TCACGCTTACTT CTG TAGTTT CG ACCATCC TTTGGATCCTGGTC TCCC
3200
AGCTCCAAGGTCCTCATGT CCAGT
IL2Rg-ZFN probe (SEQ ID NO: 11)
IL2Rg-ZFN reverse primer (SEQ ID NO: 10) CTTACTTCTGTAGTTTCGACCATCC
Zinc Finger Binding Site (SEQ ID NO: 2) TCACGCTTACTTCTG
Probes
Forward Primers
Zinc Finger Binding Site
Reverse Primers
Protein coding sequence
Start and end of the deleted sequences (~3kb)

FIG. 1