

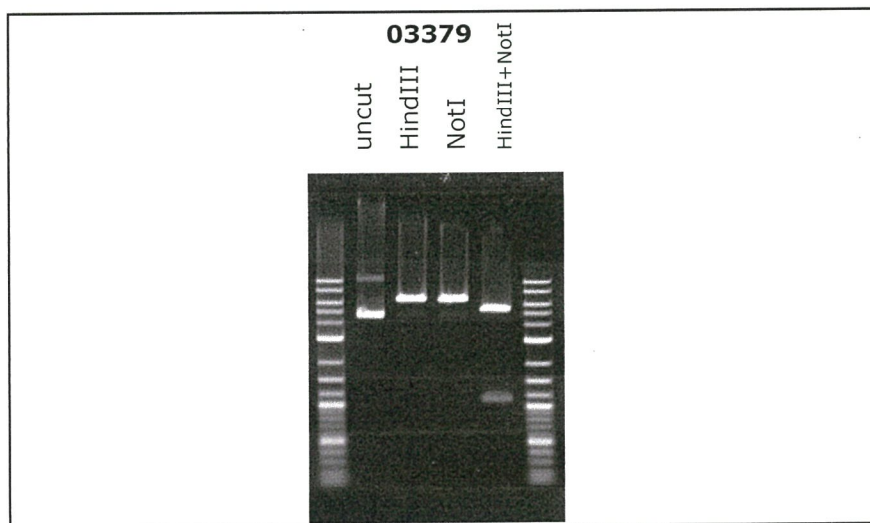
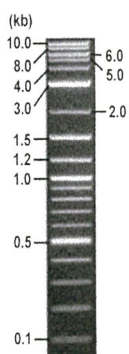


RIKEN DNA BANK

clone name : Human HLA-C*15:02:01 cDNA

- Clone ID : RDB _ 03379
- Lot : 19812 _ B2L6
- DNA Concentration : 25 nanogram/microliter
- Volume : 40 microliter
- Form : DNA solution in TE buffer
- Host : DH5 alpha
- Culture : LB medium
- Antibiotics : 100 microgram/ml Ampicillin
- Purification : QIAGEN QIAprep Spin Miniprep kit
- Digestion by restriction enzyme

1 kb Plus DNA Ladder
(NEB#N3200L),
250 ng/well



Electrophoresis : 100 nanogram DNA per lane ; 1% agarose gel , 1 x TAE Buffer

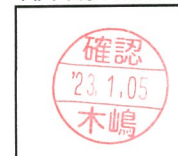
Restriction enzyme	Expected size of fragment
HindIII	6.5 kbp
NotI	6.5 kbp
HindIII+NotI	5.4, 1.1 kbp
	kbp

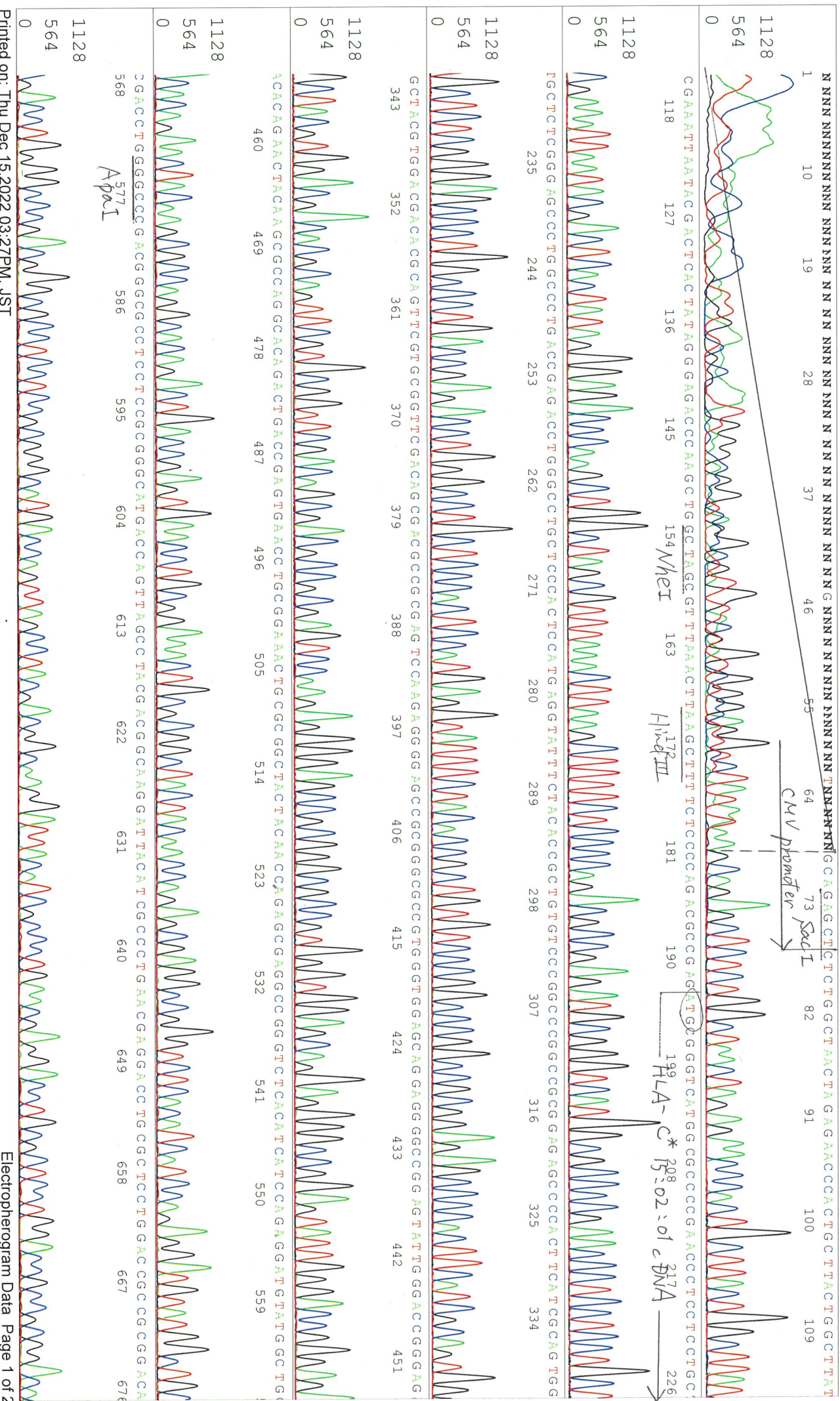
● Confirmation of the insertion sequence

Please be sure to check our sequence analysis results before your request.

Sequence name	Primer ID	Primer name	Confirmed feature
Sequence - A	Pr0016	CMV_Forward	CMV pro,insert 5'
Sequence - B	Pr0885	BGH_rev3	bGH pA,insert 3'
Sequence - C	Pr0731	SV40pro_ori_F	SV40 pro_ori,NeoR
Sequence - D	-	-	-
Sequence - E	-	-	-
Sequence - F	-	-	-
Sequence - G	-	-	-
Sequence - H	-	-	-

APPROVED BY :





S/N G:206 A:160 T:113 C:192

primer name B : bGH_rev3

03379_19812_B2L6_3_bGH_rev3

Dec 20, 2022 02:51PM, JST

KB.bcp

5'-TTAGGAAGGACAGTGGAGTG-3'

KB_3500_POP7_BDTV3.mob

Dec 20, 2022 03:19PM, JST

KB 1.4.1.8 Cap:20

Version 6.0 HISQV Bases: 896

Pts 1533 to 13104 PK1 Loc:1510

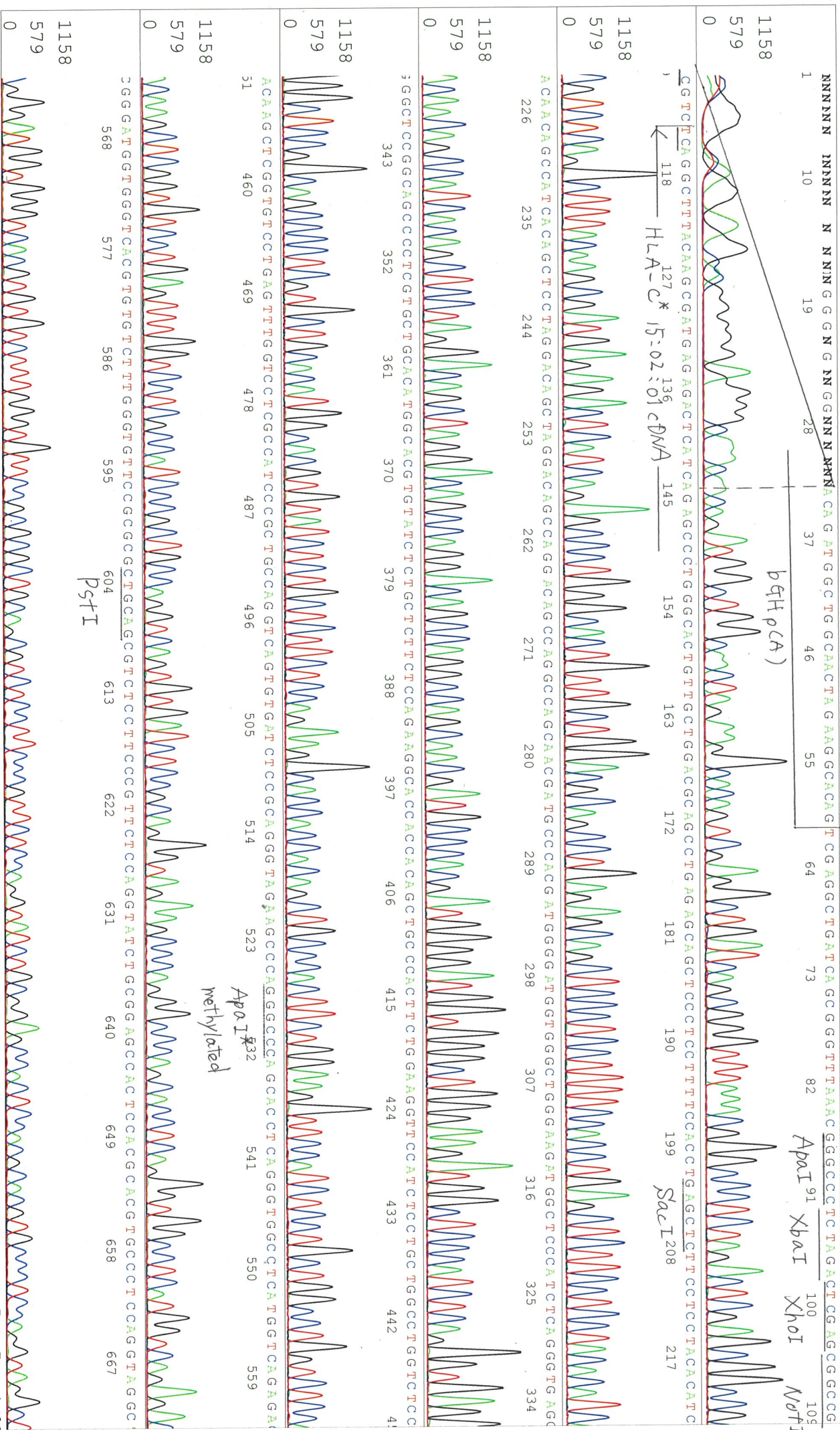
Spacing:11.59 Pts/Panel1350

KB 1.4.1.8 Cap:20

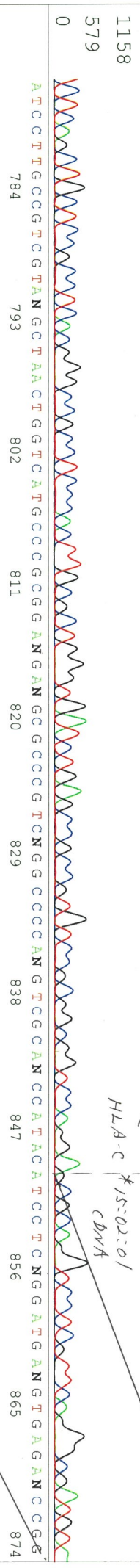
Version 6.0 HISQV Bases: 896

Pts 1533 to 13104 PK1 Loc:1510

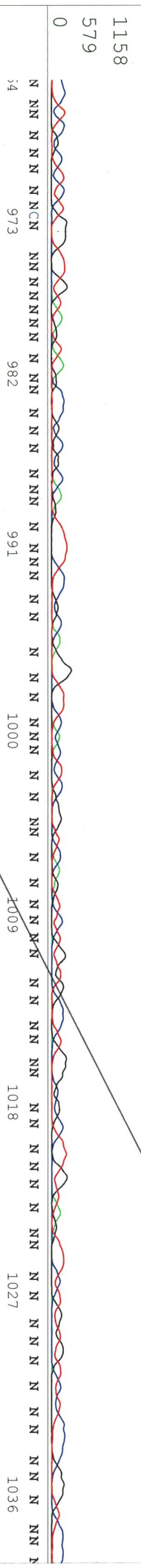
Plate Name: 20221220_kitaku



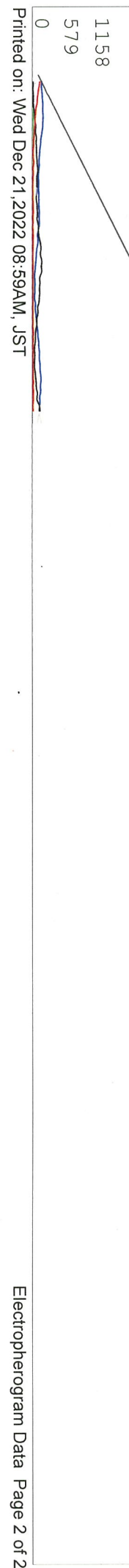
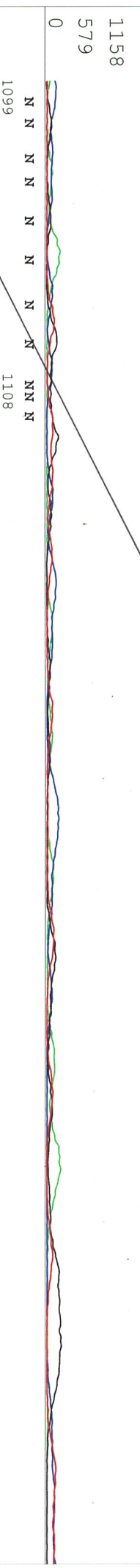
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ATCCTTGCCGTCGTANGCTAACTGGTCAATGCCCGGANGANGCGCCCGTCNGGCCCCANNGTCCGANCCATACTCCTCNGGATGANGTGAGANCCCGGT



NN





NcoI

Ngok

