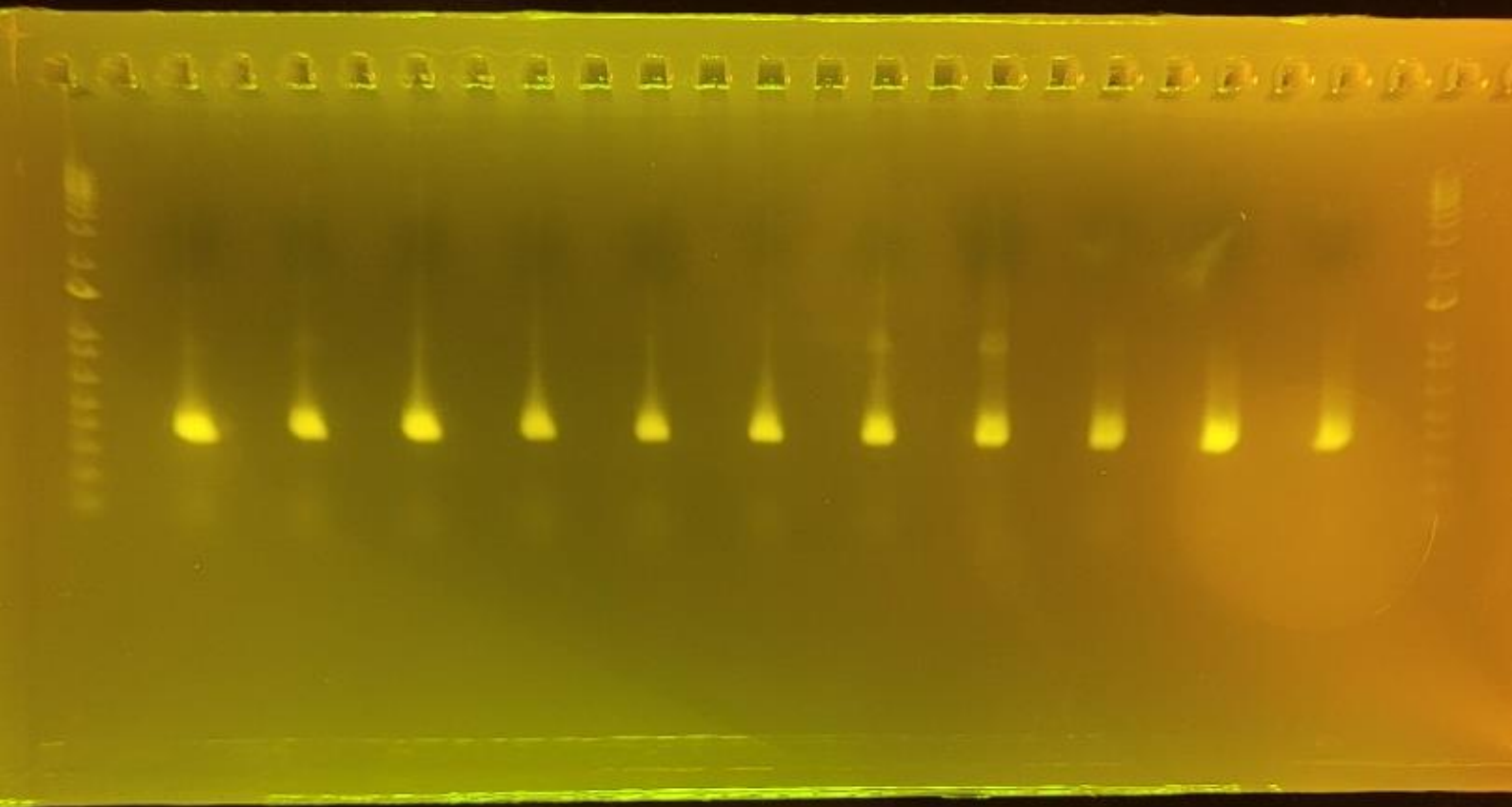


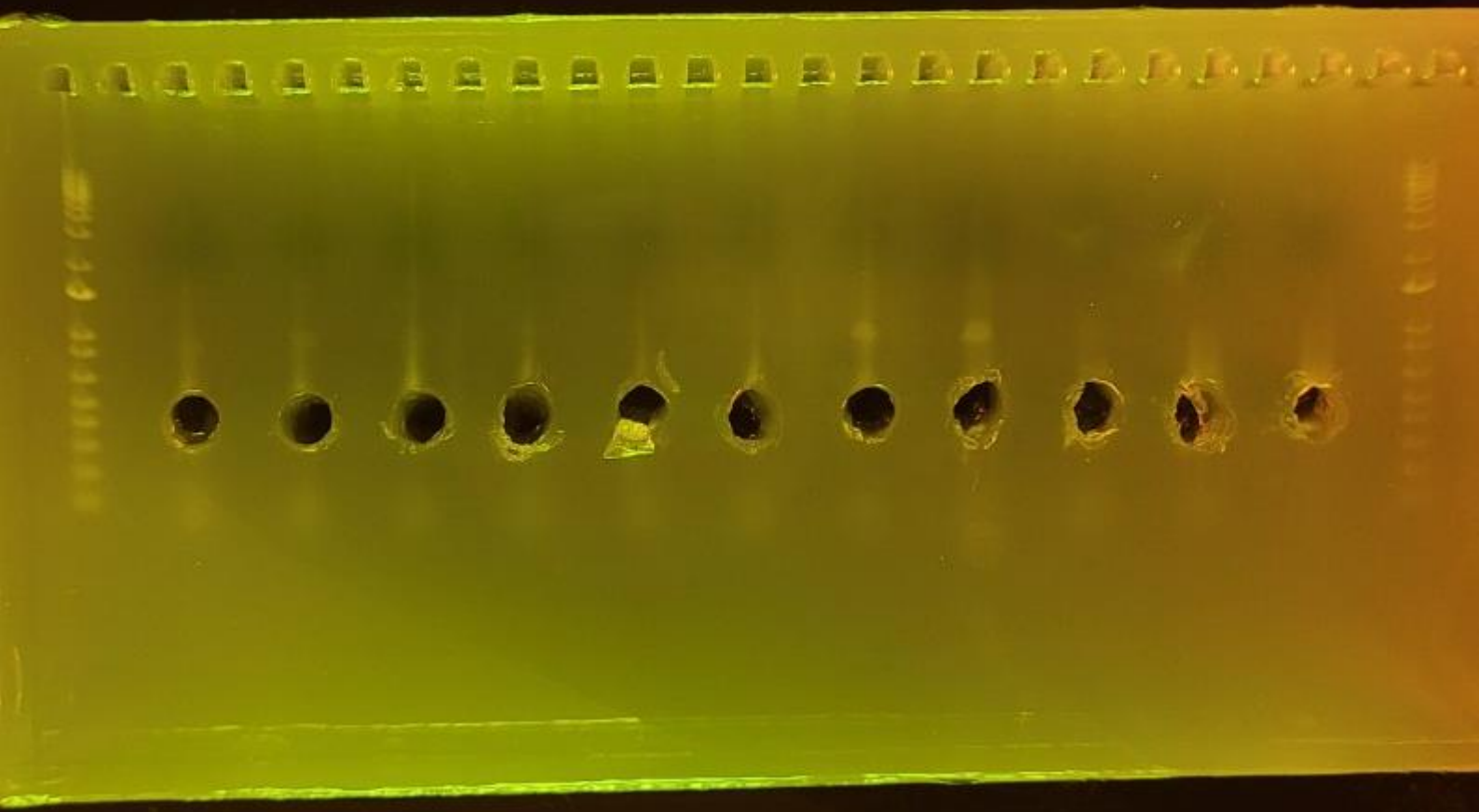
2025.08.26 <DNA Gel Excision>

- Agarose gel (LE agarose 2.25 g + 1X TAE Buffer 150 ml + SYBR green 2.5 ul)
- Electrophoresis at 100 V for 30 min.
- PCR product = 16 ul, 1kb plus DNA Ladder = 5 ul

1kb plus DNA Ladder	TD 01-1	TD 01-2	TD 01-3	TD 02-1	TD 02-2	TD 02-3	TD 03-1	TD 03-2	TD 03-3	TD 04-1	TD 04-2	1kb plus DNA Ladder
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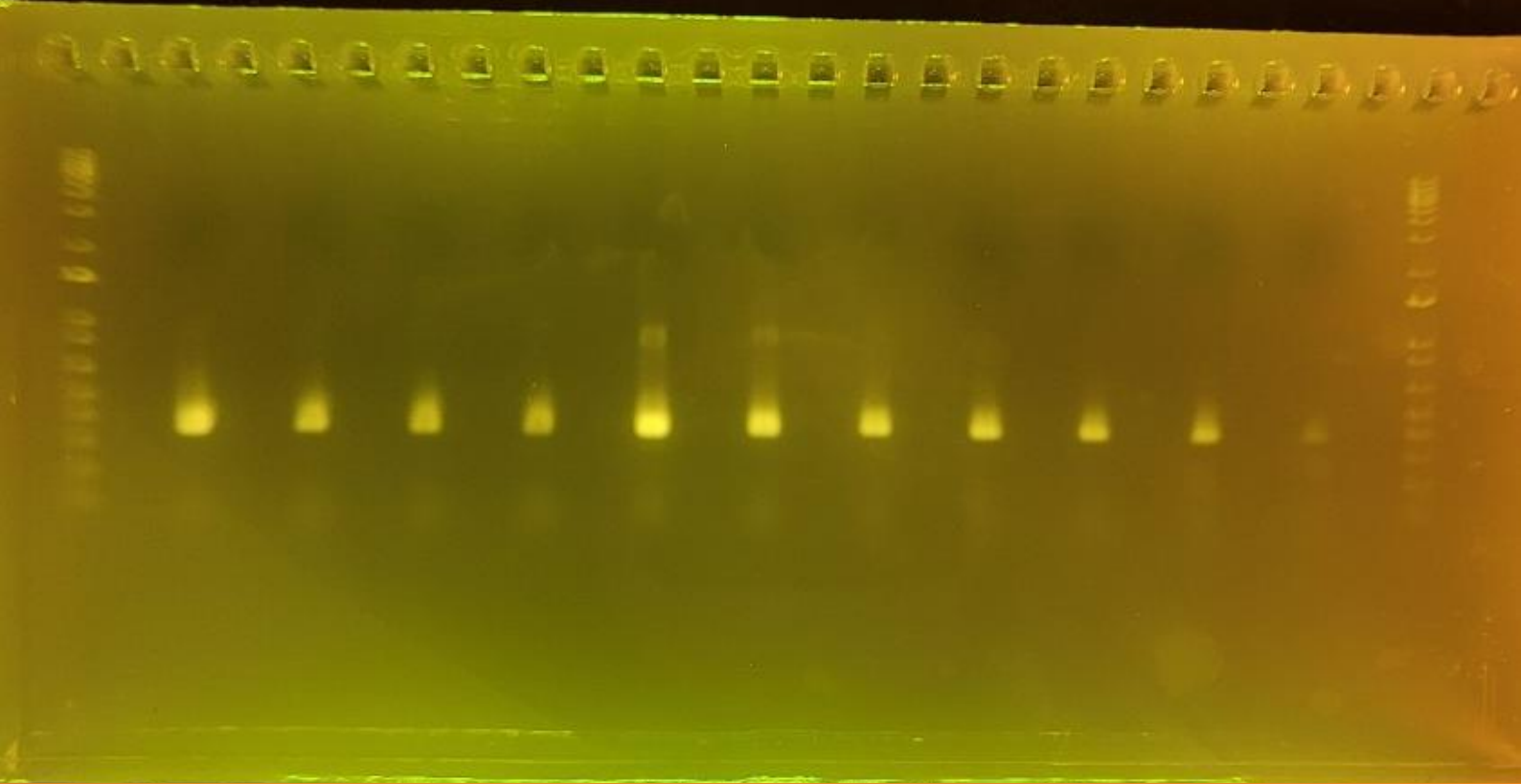
1kb plus DNA Ladder	TD 01-1	TD 01-2	TD 01-3	TD 02-1	TD 02-2	TD 02-3	TD 03-1	TD 03-2	TD 03-3	TD 04-1	TD 04-2	1kb plus DNA Ladder
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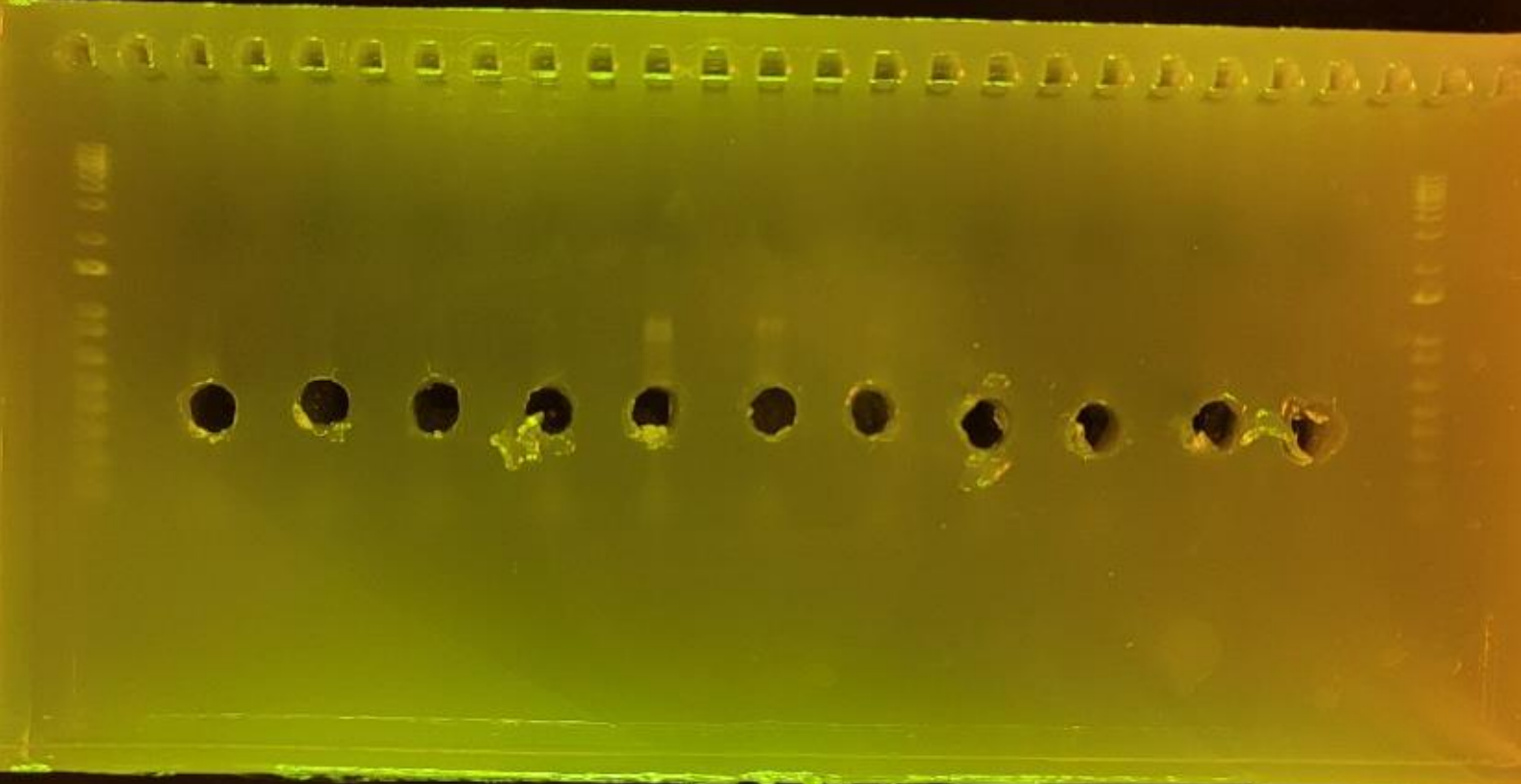
2025.08.26 <DNA Gel Excision>

- Agarose gel (LE agarose 2.25 g + 1X TAE Buffer 150 ml + SYBR green 2.5 ul)
- Electrophoresis at 100 V for 30 min.
- PCR product = 16 ul, 1kb plus DNA Ladder = 5 ul

1kb plus DNA Ladder	TD 04-3	TD 05-1	TD 05-2	TD 05-3	TD 06-1	TD 06-2	TD 06-3	TD 31-1	TD 31-2	TD 31-3	TD 32-1	1kb plus DNA Ladder
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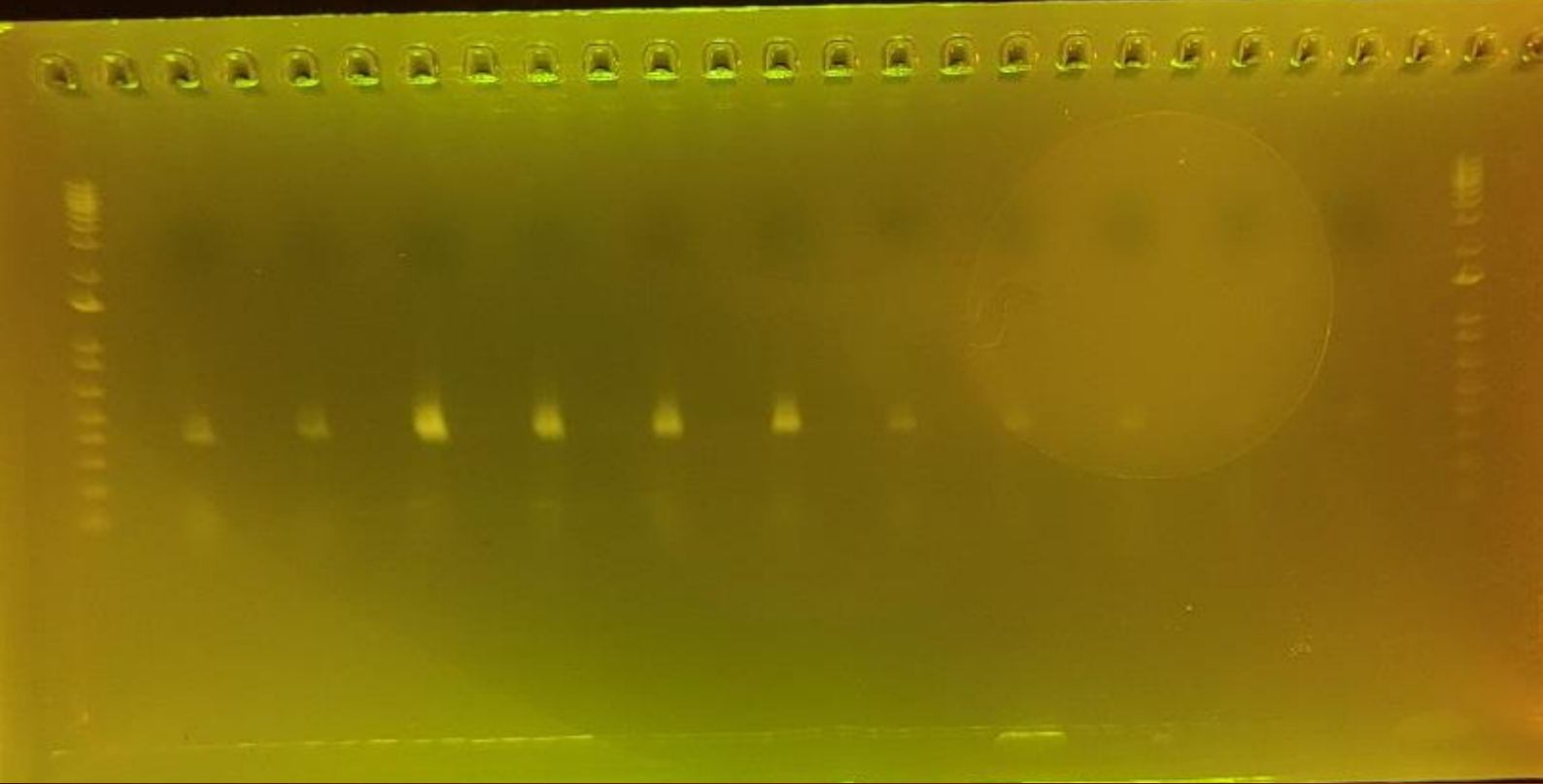
1kb plus DNA Ladder	TD 04-3	TD 05-1	TD 05-2	TD 05-3	TD 06-1	TD 06-2	TD 06-3	TD 31-1	TD 31-2	TD 31-3	TD 32-1	1kb plus DNA Ladder
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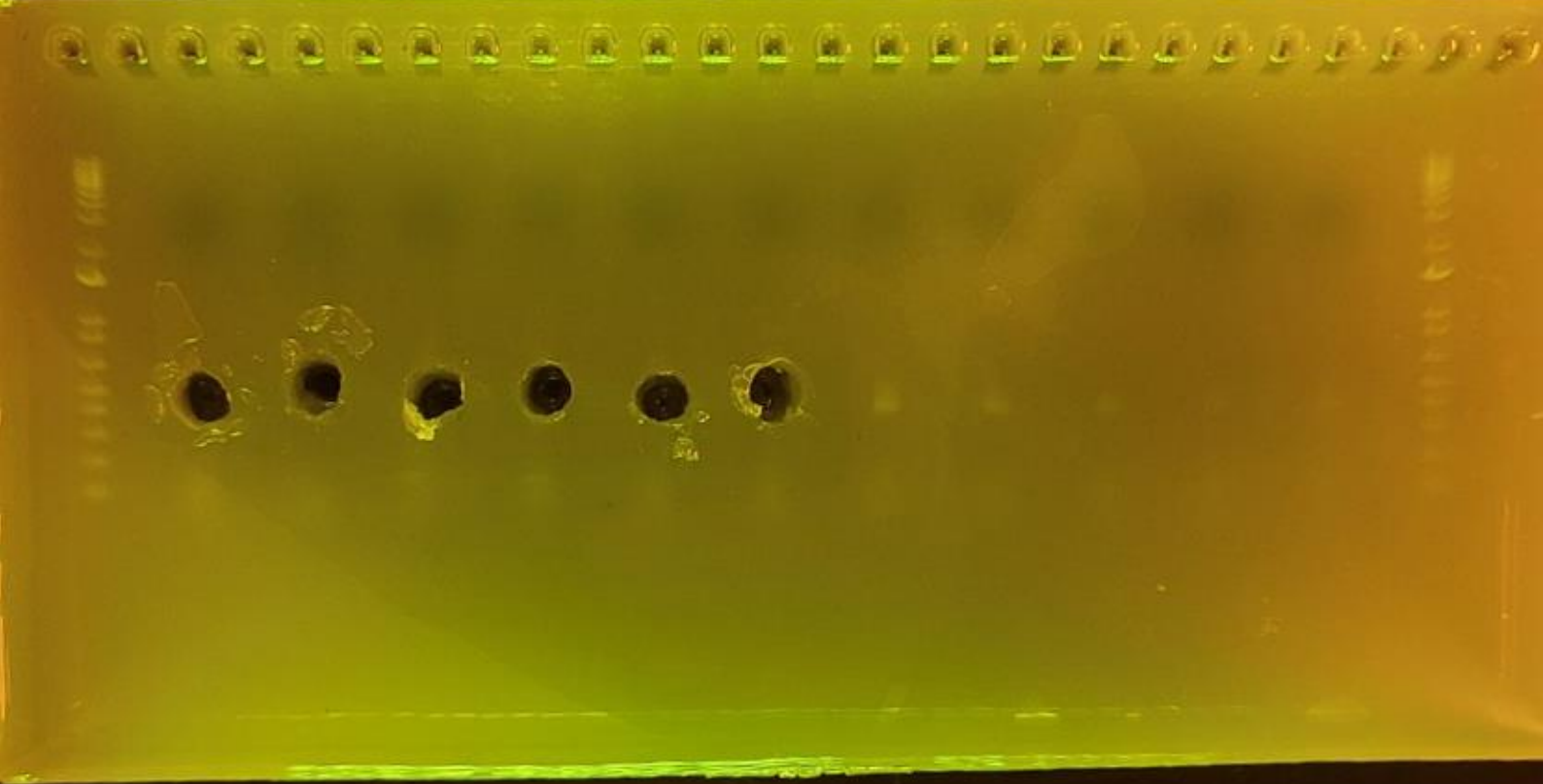
2025.08.26 <DNA Gel Excision>

- Agarose gel (LE agarose 2.25 g + 1X TAE Buffer 150 ml + SYBR green 2.5 ul)
- Electrophoresis at 100 V for 30 min.
- PCR product = 16 ul, 1kb plus DNA Ladder = 5 ul

1kb plus DNA Ladder	TD 32-2	TD 32-3	TD 33-1	TD 33-2	TD 33-3	TD 34-1	TD 34-2	TD 34-3	TD 35-1	TD 35-2	TD 35-3	1kb plus DNA Ladder
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1kb plus DNA Ladder	TD 32-2	TD 32-3	TD 33-1	TD 33-2	TD 33-3	TD 34-1	TD 34-2	TD 34-3	TD 35-1	TD 35-2	TD 35-3	1kb plus DNA Ladder
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2025.08.26 <DNA Gel Excision>

- Agarose gel (LE agarose 2.25 g + 1X TAE Buffer 150 ml + SYBR green 2.5 ul)
- Electrophoresis at 100 V for 30 min.
- PCR product = 16 ul, 1kb plus DNA Ladder = 5 ul

1kb plus DNA Ladder	TD 36-1	TD 36-2	TD 36-3	N.C.	N.C.	P.C.	P.C.	1kb plus DNA Ladder
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