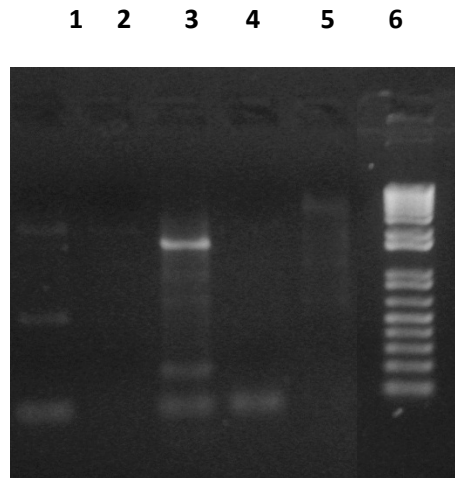


**SO\_1994:**

**Gel pic 1: (set 1)**

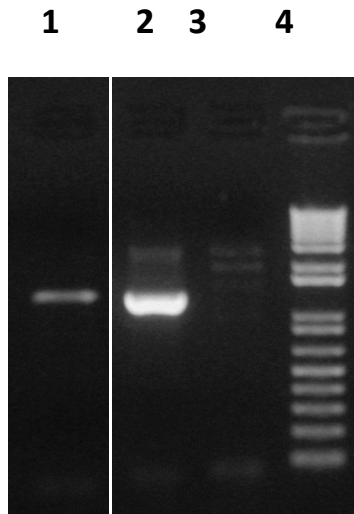


<b>LANE</b>	<b>SAMPLE</b>
2	2F+2R
3	3F+3R
4	4F+4R
5	Null
6	6F+6R
L	1 KB Plus Ladder

**Primer sequences:**

2_F	TGAGAGGTATCTTCAGGCGGA
2_R	ACAACGTGTAAACCTCGCAGAA
3_F	TTCTCTTTCTGTGGCTTGCTTATG
3_R	AGATAAAGCAGAACATCACCGGA
4_F	AAAGTGGTTTGTGTGCTGTCCTT
4_R	AACTACCATGTCGCGACCG
6_F	TGCTGCGATCACCATGCT
6_R	ATGAGACCTCTCCTCGCCTCT

## Gel pic 2: (set 3)



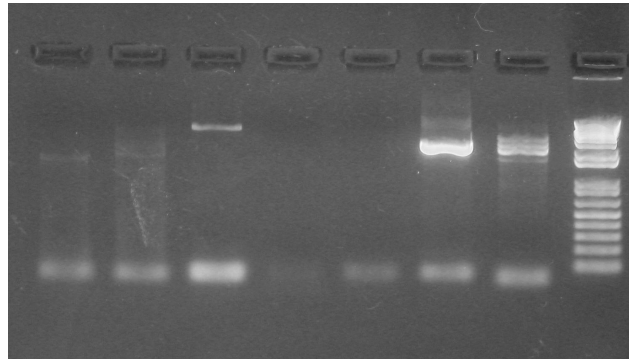
LANE	SAMPLE
1	1 KB Plus Ladder
2	3F+3R
3	9F+9R
4	Null
5	1kb+ ladder

### Primer sequences:

3F	ATGGTGTGGATGTTGAGAGG
3R	ACCAACGCTTCCCATCTAACT
9F	TGAGGGGTTTTCTACTGCTT
9R	AAAAGCTGCAACAAACAAAGC

**Gel pic 3: (set2)**

**1 2 3 4 5 6 7 8**



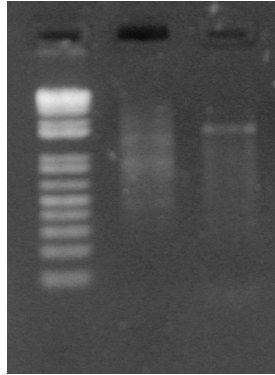
<b>LANE</b>	<b>SAMPLE</b>
1	2F+3R
2	3F+4R
3	5F+6R
4	Nill
5	Nill
6	7F+8R
7	8F+9R
8	1Kb+ Ladder

**Primer sequences:**

2F	ACAATTCCTGGATGTTTCTCGT
3R	ACCAACGCTTCCCATCTAACT
3F	ATGGTGTTGGATGTTGAGAGG
4R	TCACACGACACCCTTCCTTA
5F	TTAAGGAAAGGGTGCCTGTG
6R	GGCCCACTGATGTAAATCCT
7F	CTCGTGTTTAGTGGGTGTCGT
8R	AAGCAGTAGGAAAACCCCTCA
8F	CGTTTGGTTCAGATGCTTTGT
9R	AAAAGCTGCAACAAACAAAGC

### Gel pic 4: (set 3)

1 2 3

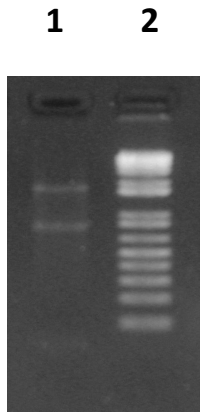


Lane	Sample
1	1kb+ Ladder
2	Nil
3	3F+4R

#### Primer sequences:

3_F	TGGTGATGCTCGCTTGTGAC
4_R	ACTACACCCATTGCCTCGG

### Gel pic 5:(set3)



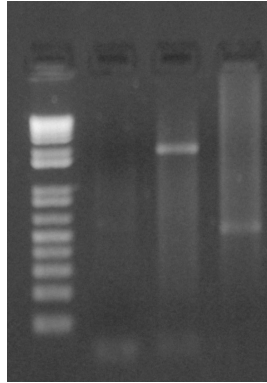
Lane	Sample
1	6F+6R
2	1kb+ Ladder

#### Primer sequences:

PWG6_F	CTGGCGGCTCTTTCTGTAG
PWG6_R	ACGAACAACCACACATAATCC

## Gel pic 6:(set3)

1 2 3 4



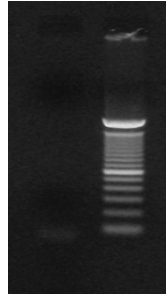
Lane	Sample
1	1kb+ Ladder
2	Nil
3	2F+3R
4	3F+3R

### Primer sequences:

3_F	TGGTGATGCTCGCTTGTGAC
3_R	CGAGCACTGTCAGTGTGG
2_F	AGGTCAATGTGCTGCTTACG
3_R	CGAGCACTGTCAGTGTGG

**Gel pic 7:(set3)**

**1    2**



<b>Lane</b>	<b>Sample</b>
1	7F+7R
2	1kb+ Ladder

**Primer sequences:**

<b>7_F</b>	CTTTAGAATGGGTGATGGTTG
<b>7_R</b>	CTACAGAAAGAGCCGCCAG