

[illegible]

gtcaagggtgcacacacacctacctgcgtgggaaaatgtccattgcgctctcgggctaagctgttttggttggcgggcacaggttaaca
ggcgtfagggaacgttgcaaccggcaaatgtggctgtgcacatgtttgtgccggaaattcccgctgcacgccttaccgcctgcctttt
tatgttgaaattttcctatcacttggcgggtttttccgggccactggcggaattccacaatgtcgccactggccacaggcagaaaagtg

[illegible]

[illegible]

[illegible]

attcccgatcgatccaaagatatctcaatcccctttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgat
ccgtcccgcatcccaacacgcatacttccaggcattttcccaatcgagagaaaacccaagaataaccaagagaaacagaa
cagagcgctgagtcgaagcctctcttcaatttagctttgaatttgctgtattttcgttttgagccgccgctgccgc

[illegible]

ee

attccgctcgatccaaagatattctcaatcccctttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgattcc
ccgtcccgcatcccaacacgcatacttccagggattttcccaaatcgagggaaaaccgaaagaataacccaagagaaacagaaaaatcc
agagcgtcgagtcaaggctctcttcaatttagctttgaatttgctgtattttcgttttgcagccgctgccgc

1PEe 1	cell 7	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee
1PEe	cell 8	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee
1PEem1	cell 8	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee
1PEem2	cell 9	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee
1PEed+	cell 7	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee
1PEed+	cell 8	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee
1PEem1d+	cell 8	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee
1PEem2d+	cell 9	ee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeectseeeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeee ee

atcctgggaaaaccgagatgatcctgggaaaaccgacctgggaaaaccgagatcctgggaaaaccgagatcctgggaaaaccgag
atcctgggaaaaccga

6xdIPLZ 6.1	cell 5	eeeeeeeddeeeeeeeeeeeeeeeeeeddeeeeeeseeeeeddeeeeeeeeeeeeeeddeeeeeeeeeeeeeeddeeeeeee eeeteeeddeeeeeeeee
6xdIPLZ	cell 6	eeeeeeeddeeeeeeeeeeeeeeeeeeddeeeeeeseeeeeddeeeeeeeeeeeeeeddeeeeeeeeeeeeeeddeeeeeee eeeteeeddeeeeeeeee
6xdIPLZm1	cell 8	eeeeeeeddeeeeeeeeeeeeeeeeeeddeeeeeeseeeeeddeeeeeeeeeeeeeeddeeeeeeeeeeeeeeddeeeeeee eeeteeeddeeeeeeeee
6xdIPLZm2	cell 9	eeeeeeeddeeeeeeeeeeeeeeeeeeddeeeeeeseeeeeddeeeeeeeeeeeeeeddeeeeeeeeeeeeeeddeeeeeee eeeteeeddeeeeeeeee
6xdIPLZd+	cell 5	eeeeeeeddeeeeeeeeeeeeeeeeeeddeeeeeeseeeeeddeeeeeeeeeeeeeeddeeeeeeeeeeeeeeddeeeeeee eeeteeeddeeeeeeeee

aaaaaaaaagatccatatgagatccatatgagatccatatgagatccatatgagatccatatga

[illegible]

attcccgatccaagatattctaatccccttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgat
ccgtcccgcatcccaacacgcatacttccaggcattttcccaatcgagagaaaacccaaagaataacccaagagaaaacaga
cagagcgtcgagtcaaggctctcttcaatttagctttgaatttgctgtattttcgttttcagccgccgctgccgc

1PE	cell 6	<pre> ee ee ee ee ee </pre>
1PEm1	cell 8	<pre> ee ee ee ee </pre>
1PEm2	cell 9	<pre> ee ee ee ee </pre>
1PEd+	cell 5	<pre> ee ee ee </pre>
1PEd+	cell 6	<pre> ee ee ee </pre>
1PEm1d+	cell 8	<pre> ee ee ee </pre>
1PEm2d+	cell 9	<pre> ee ee ee </pre>


```

attcccgatcgatccaaagatattctcaatccccttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgattcc
ccgtcccgcatacccaacgcatacttccaggcattttcccaaatcgagagaaaacccaagaataacccaagagaaaacagaaaaatc
cagagcgctgagtcaggctctcttcaatttagctttgaatttgctgtattttcgtttgcagccgctgcccgaattcccgtcgatcc
aaagatattctcaatccccttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgattcccgtcccgcataccc
aacacgcatacttccaggcattttcccaaatcgagagaaaacccaagaataacccaagagaaaacagaaaaatccagagcgctcgagtc
aggctctcttcaatttagctttgaatttgctgtattttcgtttgcagccgctgcccgtcgagaaaatcgaaatccccgcgcgct
gacgtcatacctgcccagtcgagcttccgccattgagtgaggagcgggatggcaagacaagcagcgagcgggacgacgatagagcggcg
gcagcgaatggcgtcgagcagcgcgaatgtcaatttgagcaatggccggaag

```


2PE 2	cell 5	<pre> ee ee ee ee ee ee ee ee ee ee </pre>
2PE	cell 6	<pre> ee ee ee ee ee </pre>

[illegible]

eee
 eed
 ees
 eeeeeeeeeeeetee
 eee

attcccgatcgaatcaagatattctcaatccccttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgattcc
 ccgtcccgcatccaacacgcatacttccaggatgtttccaaatcgagggaaccbaagaataaccaagagaaacagaaaaatcc
 agagcgtcgaagctcttcaatttagctttgaattgctgtattttcgtttgcagccgctgccgc

1PEe 1	cell 7	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee
1PEe	cell 8	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee
1PEem1	cell 8	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee
1PEem2	cell 9	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee
1PEed+	cell 7	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee
1PEed+	cell 8	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee
1PEem1d+	cell 8	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee
1PEem2d+	cell 9	eee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeetsteeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee eee

atcctgggaaccgagatgatcctgggaaccgacctgggaaccgagatcctgggaaccgagatcctgggaaccgag
 atcctgggaaccga

6xdIPLZ 6.1	cell 5	eeeeeedeeeeeeeeeeeeeeeeedeeeeeesseeeedeeeeeeeeeeeeeeedeeeeeeeeeeeeeeedeeeeeeeeee eeeteedeeeeeeeeee
6xdIPLZ	cell 6	eeeeeedeeeeeeeeeeeeeeeeedeeeeeesseeeedeeeeeeeeeeeeeeedeeeeeeeeeeeeeeedeeeeeeeeee eeeteedeeeeeeeeee
6xdIPLZm1	cell 8	eeeeeedeeeeeeeeeeeeeeeeedeeeeeesseeeedeeeeeeeeeeeeeeedeeeeeeeeeeeeeeedeeeeeeeeee eeeteedeeeeeeeeee

6xdlPLZm2	cell 9	eeeeeeedeeeeeeeeeeeeeeeeeeeeedeeeeeeeseeeeedeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeedeeeeee eeeteedeeeeeeee
6xdlPLZd+	cell 5	eeeeeeedeeeeeeeeeeeeeeeeeeeeedeeeeeeeseeeeedeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeedeeeeee eeeteedeeeeeeee
6xdlPLZd+	cell 6	eeeeeeedeeeeeeeeeeeeeeeeeeeeedeeeeeeeseeeeedeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeedeeeeee eeeteedeeeeeeee
6xdlPLZm1d+	cell 8	eeeeeeedeeeeeeeeeeeeeeeeeeeeedeeeeeeeseeeeedeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeedeeeeee eeeteedeeeeeeee
6xdlPLZm2d+	cell 9	eeeeeeedeeeeeeeeeeeeeeeeeeeeedeeeeeeeseeeeedeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeedeeeeee eeeteedeeeeeeee

aaaaaaaaagatccatagagatccatgagatccatgatgagatccatgatgagatccatgatgagatccatga

6xEtPLZ 0	cell 1	eeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZ	cell 2	eeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZm1	cell 8	eeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZm2	cell 9	eeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZd+	cell 1	eeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZd+	cell 2	eeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZm1d+	cell 8	eeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZm2d+	cell 9	eeeeeeeeeeeeetseeeeeeeetseee

agcttttctctgctcaaaatcaaatgattaaaacaacagtttgatacgaattttaattcccctttttgctgaggagtcagttaagt
gtcgctttcaggactcaggcatcatccagatcgacgatccatttgcattgcttctcagaagctgcttgaaagacgcgccctg
ggatgattagtctaagatccttgggcaggatggaaaaatgggaaaacatgcggtgggaaaaacacacatcgcgaaacatttggc
ttgcggaagacaagtgcggtgcaaaaaagtcgcgaaacgaaactctgggaagcggaaaaaggacacctgctgtgctggcggg
caagtggcgggcggaatttctgattcgcatgccatgaggcactcgcaagcttgacgcgttggtttgggggaaattccgggcga
gccaggaatcaacgtcctgtcctgcgtgggaaaagccacgtctaccacgccactcggttacctgaattcgagctcagtggttt
gtggctgagattgctttgtacggtggctgaccttgccagtgccagtgggtccatgtcc

rho2216t1t2s4a 3.1	cell 10	ee ee ee eeeeeeeeetee eteeeeeeeeedeeedeeeeeeee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeedee ee ee
rho2216t1t2s4a	cell 13	ee ee ee eeeeeeeeetee eteeeeeeeeedeeedeeee eeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeeedee ee

attccgcgcatccaaagatatctcaatcccctttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgat
ccgccccgcattcccaacgcatacttccaggcattttcccaaatcgagagaaaaacccaaagaataacccaagagaaca

[illegible]

cagagcgtcagtgcaaggctctcttcaatttagctttgaatttgcgtattttcgtttgcagccgcgctgcgcgaattcccgctgatcc
aaagatattctcaatcccccttttgaatcaacaagtaaaattttcaaaaattgccgacaattcccctcgattccccgtcccgcatccc
aacacgcatacttcccaggcattttcccaaatcgagagaaaacccaagaataacccaagagaaacagaaaaatccagagcgtcagtgca
aggctctcttcaatttagctttgaatttgcgtattttcgtttgcagccgcgctgcgcgtcgagaaaaatcgaaatccccgcgcgcct

gacgtcatacctgcgatgccagcttccgccattgagtgaggagcgggatggcaagacaagcgagcgagcgggacgacgatagagcggcg
gcagcgcaatggccgtcgagcagccgcaaaatgtcaatttgagcaatggccggaag

21

[illegible]

		<pre> ee eeedeeeeeee ee ee eeedeeeeeeeeeeeeeeee eeeseeee eeeeeeeeeeeeetee ee </pre> <p>atcccgctgatccaagatatctcaatccccttttgaatcaacaagtaaataatttcaaaaattgccgacaattcccctcgtattcc ccgccccgcacccaacacgcatacttccagggatgttccaaatcgagggaaccaccaagaataacccaagagaaacagaaaaatcc agagcgctgagtcaaggctctcttcaatttagctttgaattgctgtatttcgttttgacggccgctgccgc</p>
1PEe 1	cell 7	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre>
1PEe	cell 8	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre>
1PEem1	cell 8	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre>
1PEem2	cell 9	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre>
1PEed+	cell 7	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre>
1PEed+	cell 8	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre>
1PEem1d+	cell 8	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre>
1PEem2d+	cell 9	<pre> ee eeeeeeeeeeeeeeeeeeeeeeeeetseeeeeeeeeeeeeeeeeeeedeeeeeeeeeeeeeeeeeeeeeeeeeeee ee </pre> <p>atcctgggaaccggagatgatcctgggaaccggacctgggaaccggagatcctgggaaccggagatcctgggaaccggag atcctgggaaccga</p>
6xdlPLZ 6.1	cell 5	<pre> eeeeeeddeeeeeeeeeeeeeeeeeeddeeeeeeesdeeeddeeeeeeeeeeeeeeddeeeeeeeeeeeeeeddeeeeeeee eeeteeddeeeeeeee </pre>

6xdlPLZ	cell 6	eeeeee d eeeeeeeeeeeeeeeeeeee d eeeeee s eeee d eeeeeeeeeeeeeeee d eeeeeeeeeeeeeeee d eeeeeeee ee t ee d eeeeeeee
6xdlPLZm1	cell 8	eeeeee d eeeeeeeeeeeeeeeeeeee d eeeeee s eeee d eeeeeeeeeeeeeeee d eeeeeeeeeeeeeeee d eeeeeeee ee t ee d eeeeeeee
6xdlPLZm2	cell 9	eeeeee d eeeeeeeeeeeeeeeeeeee d eeeeee s eeee d eeeeeeeeeeeeeeee d eeeeeeeeeeeeeeee d eeeeeeee ee t ee d eeeeeeee
6xdlPLZd+	cell 5	eeeeee d eeeeeeeeeeeeeeeeeeee d eeeeee s eeee d eeeeeeeeeeeeeeee d eeeeeeeeeeeeeeee d eeeeeeee ee t ee d eeeeeeee
6xdlPLZd+	cell 6	eeeeee d eeeeeeeeeeeeeeeeeeee d eeeeee s eeee d eeeeeeeeeeeeeeee d eeeeeeeeeeeeeeee d eeeeeeee ee t ee d eeeeeeee
6xdlPLZm1d+	cell 8	eeeeee d eeeeeeeeeeeeeeeeeeee d eeeeee s eeee d eeeeeeeeeeeeeeee d eeeeeeeeeeeeeeee d eeeeeeee ee t ee d eeeeeeee
6xdlPLZm2d+	cell 9	eeeeee d eeeeeeeeeeeeeeeeeeee d eeeeee s eeee d eeeeeeeeeeeeeeee d eeeeeeeeeeeeeeee d eeeeeeee ee t ee d eeeeeeee

aaaaaaaaagatccatagatcatatgagatccatagagatccatagagatccatagagatccatagatccatag

6xEtPLZ 0	cell 1	eeeeeeeeeeee e tseeeeeee e tseee
6xEtPLZ	cell 2	eeeeeeeeeeee e tseeeeeee e tseee
6xEtPLZm1	cell 8	eeeeeeeeeeee e tseeeeeee e tseee
6xEtPLZm2	cell 9	eeeeeeeeeeee e tseeeeeee e tseee
6xEtPLZd+	cell 1	eeeeeeeeeeee e tseeeeeee e tseee
6xEtPLZd+	cell 2	eeeeeeeeeeee e tseeeeeee e tseee
6xEtPLZm1d+	cell 8	eeeeeeeeeeee e tseeeeeee e tseee
6xEtPLZm2d+	cell 9	eeeeeeeeeeee e tseeeeeee e tseee

agcttttctctgctcaaaatcaaatgattaaaacaacagtttgatacgaattttaattccctttttgctgaggagtcagttaagt
gtcgctttcaggactcaggcatcatccagatcgacgatccatttgcatctgccttctcagaagctgcttgaaagacgcgccctg
ggatgattagtgctaagatccttgggcaggatggaaaaatgggaaaacatgcggtgggaaaaacacacatcgcgaaacatttggc
ttgcggaagacaagtgcggctgcaaaaaagtgcggaacgaaactctgggaagcggaaaaaggacaccttgctgtgcggcggg
caagtggcggcggaatttctgattcgcgatgccatgaggcactcgccaagcttgacgcgtgttttgggggaaattccgggcga
gccaggaatcaacgtcctgtcctgcgtgggaaaagcccacgtcctaccacgcccactcggttacctgaattcgagctcgagtgttt
gtggctgagattgctttgtgtacggtggctgaccttgccagtgccagtgggtccatgtcc

rho2216t1t2s4a 2.8	cell 10	ee ee ee eeeeeeee e tseee e t eeeeeeee d ee d eeeeeeeeeeee eeeeeeeeeeeeeeeeeeee d ee ee ee
rho2216t1t2s4a	cell 13	ee ee ee

[illegible]

2PE 1.9	cell 5	<pre> ##### #####d##### ##### ##### #####cd##### #####seee #####ct##### ##### </pre>
2PE	cell 6	<pre> ##### </pre>

cell

cell


cell 5

cell 6

cell

cell

atcccgctgatccaaagatatatttcaatccccttttgaatcaacaagtaaaatatttcaaaaattgccgacaattcccctcgattcc
ccgtcccgcatcccaacacgcatacttcccagggttttcccaatcgagggaacccaaagaataaccaagagaaacagaaaaatcc
agagcgtcgagtcaggctcttctaatttagcttgaatttgctgtatttgcgtttgcagccgcgctgccgc

1PEe cell 8 

1PEem2 cell

stttt eeet set et stst etttt eeeett sseett tttttt sset et etttttt tttttt tttttt sstttt sstttt
eeett tttst sseett tttttt etttttt etttttt stst stttt eeeett tttstt set etttt eeeett tttttt sstttt etttt sseett tttstttt dttt

[illegible]

1PEm1d+ cell eeee**ttst**seeee**tttt**ett~~eeeee~~teet**etstst**tt~~eeeeee~~**ttst**set**tttt**eeet**tttt**sstteet**tt**seet**ttst**tttdttt
ststttttsttttett**tttt**stttteet**ttst**tsdtdttt**ttst**ttseddt~~eeeee~~tttt~~eeet~~eeeee**ttst**ttetttdtdeeeet

stststststststtettstststststteettstststsdtdttettststseddeteeettttteeeteeetttststtettetttdeteeet
sttttteeetsetetststetteteeettssseetteteeetttssseteteteeteeettteteeetttstttttststtee

6xdPLZ cell 6 eeeeeedeeeeeeeeeeeeeeeeeddeeeeeeseeeeeddeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeddeeeeeee
eeeteeddeeeeeeee

6xdlPLZm2 cell

ttstttsdddttstttssttstttsdddttsttttstttsdddttstttttstttsdddttstttttstttsdddttstttttstttsdddttst

stttttstttsdddttts

[illegible]

1PE	cell 6	<pre> ee ee ee ee </pre>
1PEm1	cell	<pre> eeeeetstsseeeettttetteteeeteeetstststtteeetttsttsettttteeettttsssteetettseettststttddtt ststststststtttettststststtteeetsttsdtdttstettststseeteeettttteeeteeetstststettettdeeteeet stttteetsetetststetteteeetssseetteteeetssseteteteeteeettteteeetttssstttststtee </pre>
1PEm2	cell	<pre> eeeeetstsseeeettttetteteeeteeetstststtteeetttsttsettttteeettttsssteetettseettststttddtt ststststststtttettststststtteeetsttsdtdttstettststseeteeettttteeeteeetstststettettdeeteeet stttteetsetetststetteteeetssseetteteeetssseteteteeteeettteteeetttssstttststtee </pre>
1PEd+	cell 5	<pre> ee ee ee </pre>
1PEd+	cell 6	<pre> ee ee ee </pre>
1PEm1d+	cell	<pre> eeeeetstsseeeettttetteteeeteeetstststtteeetttsttsettttteeettttsssteetettseettststttddtt ststststststtttettststststtteeetsttsdtdttstettststseeteeettttteeeteeetstststettettdeeteeet stttteetsetetststetteteeetssseetteteeetssseteteteeteeettteteeetttssstttststtee </pre>
1PEm2d+	cell	<pre> eeeeetstsseeeettttetteteeeteeetstststtteeetttsttsettttteeettttsssteetettseettststttddtt ststststststtttettststststtteeetsttsdtdttstettststseeteeettttteeeteeetstststettettdeeteeet stttteetsetetststetteteeetssseetteteeetssseteteteeteeettteteeetttssstttststtee </pre>
		<pre> attcccgatcgatccaagatattctcaatccccttttgaatcaacaagtaaaatatttcaaaaattgccgacaattccctcgattcc ccgtcccgatcccaacacgcatacttccaggcattttcccaaatcgagagaaaacccaaagaataacccaagagaaacagaaaaatcc agagcgatcgagtcaggctctcttcaatttagctttgaatttgctgtattttcgtttgagccgccgctgccgaattcccgatcgatcc aaagatattctcaatccccttttgaatcaacaagtaaaatatttcaaaaattgccgacaattccctcgattcccgatcccgatccc aacacgcatacttccaggcattttcccaaatcgagagaaaacccaaagaataacccaagagaaacagaaaaatccagagcgatcgagtc aggctctcttcaatttagctttgaatttgctgtattttcgtttgagccgccgctgccgctcgagaaaaatcgaaatccccgccgctg acgtcatacctgccgatgccgcagcttcgccattgagtgaggagcgggatggcaagacaagcgagcgcgggacgacgatagagcggcg gcagcgaatggcgatcgagcagccgcaaaatgtcaatttgagcaatggcggaag </pre>
2PE 2	cell 5	<pre> ee ee ee ee ee ee ee ee </pre>
2PE	cell 6	<pre> ee ee ee ee ee </pre>

32

ccc

[illegible]

6xdlPLZ 6	cell 5	<p>eeeeeeeddeeeeeeeeeeeeeeeeeeeeddeeeeeeesseeeeddeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeddeeeeeee</p> <p>eeeteeddeeeeeeeeeee</p>
6xdlPLZ	cell 6	<p>eeeeeeeddeeeeeeeeeeeeeeeeeeeeddeeeeeeesseeeeddeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeddeeeeeee</p> <p>eeeteeddeeeeeeeeeee</p>
6xdlPLZm1	cell	<p>tttsttsdddtststtssttssttsdddtststtssttsdddtststtssttsdddtststtssttsdddtststtssttsdddtst</p> <p>stttttsttsdddtst</p>
6xdlPLZm2	cell	<p>tttsttsdddtststtssttssttsdddtststtssttsdddtststtssttsdddtststtssttsdddtststtssttsdddtst</p> <p>stttttsttsdddtst</p>
6xdlPLZd+	cell 5	<p>eeeeeeeddeeeeeeeeeeeeeeeeeeeeddeeeeeeesseeeeddeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeddeeeeeee</p> <p>eeeteeddeeeeeeeeeee</p>
6xdlPLZd+	cell 6	<p>eeeeeeeddeeeeeeeeeeeeeeeeeeeeddeeeeeeesseeeeddeeeeeeeeeeeeeeeeddeeeeeeeeeeeeeeeeddeeeeeee</p> <p>eeeteeddeeeeeeeeeee</p>

tttsttsdddttsstttsstttsdddttsstttssttsdddttsstttttssttsdddttsstttttssttsdddtts
stttttssttsdddtts

[illegible]

6xEtPLZ 0	cell 1	eeeeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZ	cell 2	eeeeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZm1	cell	eeeeetttetttetttssststttetssststttetssststttetssststttetssststttetsssee
6xEtPLZm2	cell	eeeeetttetttetttssststttetssststttetssststttetssststttetssststttetsssee
6xEtPLZd+	cell 1	eeeeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZd+	cell 2	eeeeeeeeeeeeeeetseeeeeeeetseee
6xEtPLZm1d+	cell	eeeeetttetttetttssststttetssststttetssststttetssststttetssststttetsssee
6xEtPLZm2d+	cell	eeeeetttetttetttssststttetssststttetssststttetssststttetssststttetsssee