### S4 H1 Data Segments for Days 5 - 6 (Feb 26 18:00 UTC - Feb 28 18:00 UTC)

#### Day 5 (Feb 26 18:00 UTC - Feb 27 18:00 UTC):

<table>
<thead>
<tr>
<th>19</th>
<th>20</th>
<th>21</th>
<th>22</th>
<th>23</th>
<th>24</th>
</tr>
</thead>
</table>

- ALL
- OUTSIDE_S4
- ADC_OVERFLOW
- INJECTION_INSPIRAL
- INJECTION_STOCHASTIC
- OUT_OF_LOCK
- DUST
- TCS_SERVO
- 120HZ_UPCONVERSION
- HIGH_MICROSEISM
- INJECTION_PULSTART
- INJECTION_BURST
- HIGH_PIXEL_FRACTION_1KHZ
- HIGH_PIXEL_FRACTION_2KHZ
- CALIB_LINE_DROPOUT
- WIND
- JET
- UNSTABLE_LASER
- NO_DATA
- NO_RDS

#### Day 6 (Feb 27 18:00 UTC - Feb 28 18:00 UTC):

<table>
<thead>
<tr>
<th>25</th>
<th>26</th>
</tr>
</thead>
</table>

- ALL
- OUTSIDE_S4
- ADC_OVERFLOW
- INJECTION_INSPIRAL
- INJECTION_STOCHASTIC
- OUT_OF_LOCK
- DUST
- TCS_SERVO
- 120HZ_UPCONVERSION
- HIGH_MICROSEISM
- INJECTION_PULSTART
- INJECTION_BURST
- HIGH_PIXEL_FRACTION_1KHZ
- HIGH_PIXEL_FRACTION_2KHZ
- CALIB_LINE_DROPOUT
- WIND
- JET
- UNSTABLE_LASER
- NO_DATA
- NO_RDS

**CLEAN**