

# Hydrometric Network Review Progress Report – September 2019

This report fulfils Victoria's commitment to report annually on its progress in implementing its program to improve the availability and quality of water information from surface water and groundwater resources (Basin Compliance Compact action 3.11)..

DELWP completed a review of its hydrometric network on surface water gauges, groundwater bores and climate (rainfall and evaporation) stations in June 2019 as required under the Basin Compliance Compact (action 3.10). The review identified a program to improve its surface water, climate sites and groundwater bores to ensure that they were fit for purpose.

The review identified 4 actions:

1. To close 16 surface water (water quality) sites,
2. To install 42 new climate sites,
3. To modify 37 surface water sites, and
4. To modify 133 bores.

The following tables provides an update on Victoria's progress in completing these actions.

## Action 1 – To close 16 surface water sites

**Completed** all surface water sites that need to be closed.

| Site Number | Site name                          | Description                         | Approximate timeline | Progress September 2019 |
|-------------|------------------------------------|-------------------------------------|----------------------|-------------------------|
| 402203A     | Kiewa River @ Mongans Bridge       | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 402204A     | Yackandandah Ck @ Osborne Flat     | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 402222A     | Kiewa River @ Kiewa                | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 402223A     | Kiewa River West @ u/s Offtake     | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 402231A     | Kinchington Creek @ Osborne's Flat | Cease all monitoring                | Dec 2019             | Completed               |
| 403213A     | 15 Mile Ck @ Greta South           | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 405231A     | King Parrot Ck @ Flowerdale        | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 405237A     | Sevens Ck @ Euroa                  | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 405240A     | Sugarloaf Ck @ Ash Bridge          | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 405246A     | Castle Ck @ Acadia                 | Cease spot water quality monitoring | Dec 2019             | Completed               |

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| Site Number | Site name                  | Description                         | Approximate timeline | Progress September 2019 |
|-------------|----------------------------|-------------------------------------|----------------------|-------------------------|
| 405251A     | Brankeet Ck @ Ancona       | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 406224A     | Mt Pleasant Ck @ Runnymede | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 407220A     | Bet Bet Ck @ Norwood       | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 407221B     | Jim Crow Ck @ Yandoit      | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 407236B     | Mount Hope Ck @ Mitiamo    | Cease spot water quality monitoring | Dec 2019             | Completed               |
| 415601A     | Lake Albacutya @ Rainbow   | Cease spot water quality monitoring | Dec 2019             | Completed               |

## Action 2 – To install 42 new climate (surface water) sites

This action is progressing as planned according to the timelines below.

| New site                                                      | Approximate Timeline | Progress September 2019 |
|---------------------------------------------------------------|----------------------|-------------------------|
| Rainfall radar site at Rainbow                                | December 2019        | Progressing             |
| 20 rainfall gauging sites for the Rainbow radar site          | June 2020            | Progressing             |
| 20 rainfall gauging sites for the upgraded Mildura radar site | June 2021            | Progressing             |
| Flood forecasting site at Warracknabeal                       | December 2020        | Progressing             |

## Action 3 – To modify 37 surface water sites

This action is progressing as planned according to the timelines below.

| Site number | Site Name                            | Description                                                        | Approximate timeline | Progress September 2019 |
|-------------|--------------------------------------|--------------------------------------------------------------------|----------------------|-------------------------|
| 402205A     | Kiewa River @ Bandiana               | New multi water quality probes for continuous DO and Turbidity     | Prior to Dec 2019    | Progressing             |
| 403241A     | Ovens River @ Peechelba              | New multi water quality probes for continuous DO and Turbidity     | Prior to Dec 2019    | Progressing             |
| 404216A     | Broken River @ Caseys Weir           | New multi water quality probes for continuous DO, Turbidity and EC | Prior to Dec 2019    | Progressing             |
| 407285A     | Nine Mile Ck @ Coads Road            | Replace Mindata logger with a Campbells logger                     | Prior to Dec 2019    | Progressing             |
| 407286A     | Wandella Ck @Fairley                 | Replace Mindata logger with a Campbells logger                     | Prior to Dec 2019    | Progressing             |
| 407289A     | Nine Mile Ck @ Serpentine Ck offtake | Replace Mindata logger with a Campbells logger                     | Prior to Dec 2019    | Progressing             |
| 407302A     | Venables Ck Boort Durham Ox Road     | Replace Mindata logger with a Campbells logger                     | Prior to Dec 2019    | Progressing             |

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| Site number | Site Name                            | Description                                                                                                                                                                                                                                                                                                                      | Approximate timeline | Progress September 2019 |
|-------------|--------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------|
| 408209A     | Avoca River @ Sandhill Lake Road     | Replace Mindata logger with a Campbells logger                                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |
| 408213A     | Avoca River @ Trescoe outfall        | Replace Mindata logger with a Campbells logger                                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |
| 408203B     | Avoca River @ Quambatook             | New multi water quality probes for continuous DO and Turbidity                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |
| 408213A     | Avoca River @ Trescoe outfall        | Replace Mindata logger with a Campbells logger                                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |
|             | Mildura radar site                   | Upgrade Mildura radar site                                                                                                                                                                                                                                                                                                       | Prior to Dec 2021    | Progressing             |
| 414212A     | Lindsay River @ Offtake              | Replace Mindata logger with a Campbells logger                                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |
| 414213A     | Lindsay River @ u/s Mullaroo Ck      | Replace Mindata logger with a Campbells logger                                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |
| 414214A     | Mullaroo Creek @ u/s Lindsay River   | Replace Data Logger, Replace Shaft Encoder with Self Purge Level Sensor & Orifice, Install slide and conduit for EC sensor, Install small step at base of well to enable safer access to hut, Replace Battery & Install Battery Box, Replace Staff Gauges , Install Next G telemetry and upgrade power supply.                   | Prior to Dec 2019    | Progressing             |
| 414215A     | Lindsay River @ Lindsay Point        | Replace Mindata logger with a Campbells logger                                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |
| 414218A     | Lindsay River @ u/s Lake Wallawalla  | Orifice to be relocated to stand alone, Replace Data Logger, Replace HS40/3100, Install small step at base of well to enable safer access to hut, Replace existing battery & install logger box, Install Ladder bracket on edge of roof to enable safe access to solar panel, Install Next G telemetry and upgrade power supply. | Prior to Dec 2019    | Progressing             |
| 414219A     | Murray River @ Wemen                 | Replace Mindata Logger (includes logger box & cabinet fit out), Replace Wet Level Sensor with Dry Gas Sensor & Orifice, Cabinet Requires Replacement, Replace Battery & Install Solar Power, Replace Gauges, Install Next G telemetry and upgrade power supply.                                                                  | Prior to Dec 2019    | Progressing             |
| 414702A     | FMIT North East Drain @ Bruce's Bend | Replace Data Logger, Replace Shaft Encoder, Replace existing battery & install battery box, replace weir plate with V-Notch to increase sensitivity, Install Next G telemetry and upgrade power supply. Reconfigure structure (see comments)                                                                                     | Prior to Dec 2020    | Progressing             |

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| Site number | Site Name                                        | Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               | Approximate timeline | Progress September 2019 |
|-------------|--------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------|
| 414703A     | Red Cliffs Drain No. 1 @ Blount Road             | Replace Data Logger, Replace Shaft Encoder, Replace EC Sensor, Replace existing battery & install battery box, Consider installing ladder bracket to brace ladder for safe access for cleaning solar panel, Install Next G telemetry and upgrade power supply. Reconfigure structure (see comments)                                                                                                                                                                                                                       | Prior to Dec 2020    | Progressing             |
| 414705A     | Drain No. 10 @ Red Cliffs                        | Replace Data Logger, Replace OTT CBS with Shaft Encoder (including new float/weight/beaded wire), Replace EC Sensor, Replace Solar Regulator, Install concrete measuring section downstream Weir for gauging, Replace existing battery & install battery box, Consider installing ladder bracket to brace ladder for safe access for cleaning solar panel, Install Dampener in stilling well to reduce surge from pipe discharge, Install Next G telemetry and upgrade power supply. Reconfigure structure (see comments) | Prior to Dec 2020    | Progressing             |
| 414706A     | Merbein North West Drain @ u/s outfall to Murray | Replace Data Logger, Replace Shaft Encoder, Installation of rock spalls on downstream apron of control, Replace existing battery & install battery box, Consider installing ladder bracket to brace ladder for safe access for cleaning solar panel, Install Next G telemetry and upgrade power supply.                                                                                                                                                                                                                   | Prior to Dec 2020    | Progressing             |
| 414712A     | Red Cliffs Drain 3/4 @ Woolrang                  | Replace Data Logger, Replace OTT CBS, Install concrete measuring section downstream Weir for gauging, Consider replacing battery and installing battery box, Install Next G telemetry and upgrade power supply. Reconfigure structure (see comments)                                                                                                                                                                                                                                                                      | Prior to Dec 2020    | Progressing             |
| 414714A     | Red Cliffs Drain No. 8 @ Stewarts Road           | Replace existing V-Notch with stainless weir plate, Install concrete measuring section downstream Weir for gauging, Placement of rock spalls downstream control to reduce potential erosion, Consider replacing battery and installing battery box, Install Next G telemetry and upgrade power supply. Reconfigure structure (see comments)                                                                                                                                                                               | Prior to Dec 2020    | Progressing             |
| 414716A     | Robinvale No. 4 System Outfall @ Pethard Road    | Replace Data Logger, Replace Encoder, Replace EC Sensor, Consider replacing battery and installing battery box, Install Solar Panel, Install Next G telemetry and upgrade power supply.                                                                                                                                                                                                                                                                                                                                   | Prior to Dec 2019    | Progressing             |

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| Site number | Site Name                                    | Description                                                                                                                                                                                                                                                                                                      | Approximate timeline | Progress September 2019 |
|-------------|----------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------|
| 414717A     | Robinvale No. 6 System Outfall @ Malaya Road | Replace Data Logger, Replace Encoder, Replace EC Sensor, Consider replacing battery and installing battery box, Install Solar Panel, Install Next G telemetry and upgrade power supply.                                                                                                                          | Prior to Dec 2019    | Progressing             |
| 414721A     | Nangiloc-Colignan Drain @ Hewitt's Road      | Consider replacing battery and installing battery box, Install Next G telemetry and upgrade power supply. If Telemetry is installed recommend to install new cabinet and small mast to house all equipment and solar panel                                                                                       | Prior to Dec 2020    | Progressing             |
| 414722A     | Nangiloc-Colignan Drain @ Doerings Basin     | Replace Wet Level Sensor, Replace EC sensor, Replace Weir Plate (Consider installation of V Notch), Replace battery and install battery box, Install Next G telemetry and upgrade power supply. If Telemetry is installed recommend to install new cabinet and small mast to house all equipment and solar panel | Prior to Dec 2020    | Progressing             |
| 414723A     | Kulkyne Outfall Drain @ Mansell's Pump       | Replace Wet Level Sensor, Replace EC sensor, Replace battery and install battery box, Install Next G telemetry and upgrade power supply. If Telemetry is installed recommend to install new cabinet and small mast to house all equipment and solar panel                                                        | Prior to Dec 2020    | Progressing             |
| 414724A     | Nangiloc Colignan Drain @ Nangiloc           | Replace Weir Plates, Replace Cabinet, Replace gauge with stainless steel or marine grade aluminium gauge plate, Install Next G telemetry and upgrade power supply.                                                                                                                                               | Prior to Dec 2020    | Progressing             |
| 414725A     | Nangiloc-Colignan Drain @ Hillview Outfall   | Install Next G telemetry and upgrade power supply.                                                                                                                                                                                                                                                               | Prior to Dec 2020    | Progressing             |
| 414728A     | Brown's Group Drainage Area @ Brown's Road   | Replace Logger, Install Logger Box, Install Next G telemetry and upgrade power supply.                                                                                                                                                                                                                           | Prior to Dec 2020    | Progressing             |
| 414730A     | Psyche Bend Lagoon @ Connecting Drain        | Decommission site and replace with a PALS unit                                                                                                                                                                                                                                                                   |                      | Progressing             |
| 414731A     | Bum Bang Drain Outfall @ Murray River        | Install Logger Box, Consider cabinet replacement, Consider battery replacement and installation of battery box, Consider installation of solar power for redundancy, Install Next G telemetry and upgrade power supply.                                                                                          | Prior to Dec 2019    | Progressing             |
| 414732A     | Tol Tol Drain Outfall @ Murray River         | Install Logger Box, Consider cabinet replacement or installation additional cabinet, Consider battery replacement and installation of battery box, Install Next G telemetry and upgrade power supply.                                                                                                            | Prior to Dec 2019    | Progressing             |

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| Site number | Site Name                                  | Description                                                                                                                                                                                                             | Approximate timeline | Progress September 2019 |
|-------------|--------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------|-------------------------|
| 414733A     | Boundary Bend Drain Outfall @ Murray River | Install Logger Box, Replace EC Sensor, Consider cabinet replacement, Consider battery replacement and installation of battery box, Install Next G telemetry and upgrade power supply.                                   | Prior to Dec 2019    | Progressing             |
| 414734A     | Boundary Bend @ Drainage Dam               | Install Logger Box, Consider cabinet replacement, Consider battery replacement and installation of battery box, Consider installation of solar power for redundancy, Install Next G telemetry and upgrade power supply. | Prior to Dec 2019    | Progressing             |
| 415200D     | Wimmera River @ Horsham                    | New multi water quality probes for continuous DO and Turbidity                                                                                                                                                          | Prior to Dec 2019    | Progressing             |

## Action 4 – To modify 133 groundwater bores

Completed the modification of 48 groundwater bores. This action is progressing as planned for the remaining bores according to the timelines below.

| Site number | Description       | Approximate timeline | Progress September 2019 |
|-------------|-------------------|----------------------|-------------------------|
| 36401       | Install telemetry | June 2020            | Progressing             |
| 42810       | Install telemetry | June 2020            | Progressing             |
| 46147       | Install telemetry | June 2020            | Progressing             |
| 46190       | Refurbish bore    | December 2019        | <b>Completed</b>        |
| 46198       | Refurbish bore    | June 2020            | Progressing             |
| 46199       | Refurbish bore    | June 2020            | Progressing             |
| 47247       | Refurbish bore    | June 2020            | Progressing             |
| 47250       | Refurbish bore    | June 2020            | Progressing             |
| 47251       | Refurbish bore    | June 2020            | Progressing             |
| 47255       | Refurbish bore    | June 2020            | <b>Completed</b>        |
| 48554       | Refurbish bore    | December 2019        | <b>Completed</b>        |
| 48559       | Refurbish bore    | December 2019        | <b>Completed</b>        |
| 50789       | Install telemetry | June 2020            | Progressing             |
| 51001       | Refurbish bore    | December 2019        | <b>Completed</b>        |
| 51640       | Refurbish bore    | December 2019        | Progressing             |
| 51738       | Refurbish bore    | June 2020            | Progressing             |
| 51740       | Refurbish bore    | June 2020            | Progressing             |
| 51844       | Refurbish bore    | June 2020            | <b>Completed</b>        |

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|       |                   |               |             |
|-------|-------------------|---------------|-------------|
| 51845 | Refurbish bore    | June 2020     | Completed   |
| 52367 | Refurbish bore    | December 2019 | Progressing |
| 54342 | Refurbish bore    | June 2020     | Progressing |
| 54380 | Install telemetry | June 2020     | Progressing |
| 54981 | Refurbish bore    | June 2020     | Progressing |
| 58526 | Refurbish bore    | December 2019 | Progressing |
| 60128 | Install telemetry | June 2020     | Progressing |
| 60131 | Refurbish bore    | June 2020     | Completed   |
| 60132 | Install telemetry | June 2020     | Progressing |
| 60136 | Refurbish bore    | December 2019 | Completed   |
| 60187 | Install telemetry | June 2020     | Progressing |
| 60623 | Refurbish bore    | June 2020     | Completed   |
| 61684 | Install telemetry | June 2020     | Progressing |
| 62036 | Refurbish bore    | December 2019 | Completed   |
| 62592 | Refurbish bore    | December 2019 | Progressing |
| 62605 | Refurbish bore    | June 2020     | Progressing |
| 62863 | Refurbish bore    | December 2019 | Completed   |
| 64281 | Refurbish bore    | December 2019 | Completed   |
| 65875 | Refurbish bore    | June 2020     | Progressing |
| 66514 | Refurbish bore    | December 2019 | Completed   |
| 66595 | Install telemetry | June 2020     | Progressing |
| 67750 | Install telemetry | June 2020     | Progressing |
| 67829 | Refurbish bore    | June 2020     | Completed   |
| 67847 | Refurbish bore    | December 2019 | Completed   |
| 67847 | Install telemetry | June 2020     | Progressing |
| 67907 | Refurbish bore    | June 2020     | Progressing |
| 68434 | Refurbish bore    | June 2020     | Completed   |
| 68434 | Install telemetry | June 2020     | Progressing |
| 68436 | Refurbish bore    | December 2019 | Completed   |
| 69462 | Refurbish bore    | December 2019 | Completed   |
| 71062 | Refurbish bore    | December 2019 | Progressing |
| 73504 | Refurbish bore    | June 2020     | Progressing |
| 73833 | Refurbish bore    | June 2020     | Progressing |
| 73833 | Install telemetry | June 2020     | Progressing |
| 75651 | Refurbish bore    | December 2019 | Completed   |

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|       |                   |               |             |
|-------|-------------------|---------------|-------------|
| 75795 | Refurbish bore    | December 2019 | Completed   |
| 77030 | Refurbish bore    | December 2019 | Completed   |
| 79278 | Refurbish bore    | December 2019 | Completed   |
| 79279 | Refurbish bore    | December 2019 | Completed   |
| 79327 | Refurbish bore    | June 2020     | Progressing |
| 79655 | Refurbish bore    | December 2019 | Completed   |
| 81069 | Refurbish bore    | December 2019 | Completed   |
| 81071 | Refurbish bore    | December 2019 | Completed   |
| 82095 | Refurbish bore    | June 2020     | Progressing |
| 82095 | Install telemetry | June 2020     | Progressing |
| 82751 | Refurbish bore    | December 2019 | Progressing |
| 82757 | Refurbish bore    | December 2019 | Progressing |
| 82778 | Refurbish bore    | June 2020     | Completed   |
| 82796 | Refurbish bore    | June 2020     | Completed   |
| 84796 | Install telemetry | June 2020     | Progressing |
| 86774 | Refurbish bore    | June 2020     | Progressing |
| 88000 | Refurbish bore    | December 2019 | Progressing |
| 88009 | Refurbish bore    | June 2020     | Progressing |
| 89576 | Refurbish bore    | December 2019 | Progressing |
| 89584 | Refurbish bore    | December 2019 | Completed   |
| 89586 | Refurbish bore    | June 2020     | Progressing |
| 89888 | Refurbish bore    | December 2019 | Completed   |
| 92793 | Install telemetry | June 2020     | Progressing |
| 93378 | Refurbish bore    | June 2020     | Progressing |
| 93383 | Refurbish bore    | June 2020     | Progressing |
| 95513 | Refurbish bore    | December 2019 | Completed   |
| 95758 | Install telemetry | June 2020     | Progressing |
| 97151 | Install telemetry | June 2020     | Progressing |
| 97857 | Refurbish bore    | June 2020     | Completed   |
| 98305 | Refurbish bore    | December 2019 | Completed   |
| 98349 | Refurbish bore    | June 2020     | Progressing |
| 98350 | Refurbish bore    | December 2019 | Completed   |
| 98352 | Refurbish bore    | December 2019 | Completed   |
| 98873 | Refurbish bore    | June 2020     | Progressing |
| 99102 | Refurbish bore    | June 2020     | Progressing |



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|         |                   |               |                  |
|---------|-------------------|---------------|------------------|
| 100500  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 100500  | Install telemetry | June 2020     | Progressing      |
| 100503  | Install telemetry | June 2020     | Progressing      |
| 100504  | Install telemetry | June 2020     | Progressing      |
| 102828  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 102873  | Refurbish bore    | June 2020     | Progressing      |
| 104272  | Refurbish bore    | June 2020     | <b>Completed</b> |
| 108158  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 108201  | Install telemetry | June 2020     | Progressing      |
| 108203  | Install telemetry | June 2020     | Progressing      |
| 109356  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 109462  | Install telemetry | June 2020     | Progressing      |
| 110088  | Refurbish bore    | June 2020     | <b>Completed</b> |
| 110151  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 110162  | Refurbish bore    | December 2019 | Progressing      |
| 110163  | Refurbish bore    | December 2019 | Progressing      |
| 110739  | Install telemetry | June 2020     | Progressing      |
| 111204  | Refurbish bore    | June 2020     | <b>Completed</b> |
| 111543  | Install telemetry | June 2020     | Progressing      |
| 112182  | Install telemetry | June 2020     | Progressing      |
| 112185  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 112185  | Install telemetry | June 2020     | Progressing      |
| 112459  | Install telemetry | June 2020     | Progressing      |
| 112708  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 112708  | Install telemetry | June 2020     | <b>Completed</b> |
| 113247  | Refurbish bore    | December 2019 | <b>Completed</b> |
| 113695  | Install telemetry | June 2020     | Progressing      |
| 138651  | Install telemetry | June 2020     | Progressing      |
| 138652  | Install telemetry | June 2020     | Progressing      |
| 139328  | Install telemetry | June 2020     | Progressing      |
| 302296  | Install telemetry | June 2020     | Progressing      |
| 8003872 | Install telemetry | June 2020     | Progressing      |
| 8003873 | Install telemetry | June 2020     | Progressing      |
| 8003892 | Install telemetry | June 2020     | Progressing      |
| 8003893 | Install telemetry | June 2020     | Progressing      |

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|           |                   |           |             |
|-----------|-------------------|-----------|-------------|
| 8003930   | Install telemetry | June 2020 | Progressing |
| 8003931   | Install telemetry | June 2020 | Progressing |
| WRK053413 | Install telemetry | June 2020 | Progressing |
| WRK053492 | Install telemetry | June 2020 | Progressing |
| WRK053498 | Install telemetry | June 2020 | Progressing |
| WRK054466 | Install telemetry | June 2020 | Progressing |
| WRK054545 | Install telemetry | June 2020 | Progressing |
| WRK952850 | Install telemetry | June 2020 | Progressing |
| WRK952858 | Install telemetry | June 2020 | Progressing |
| WRK952860 | Install telemetry | June 2020 | Progressing |