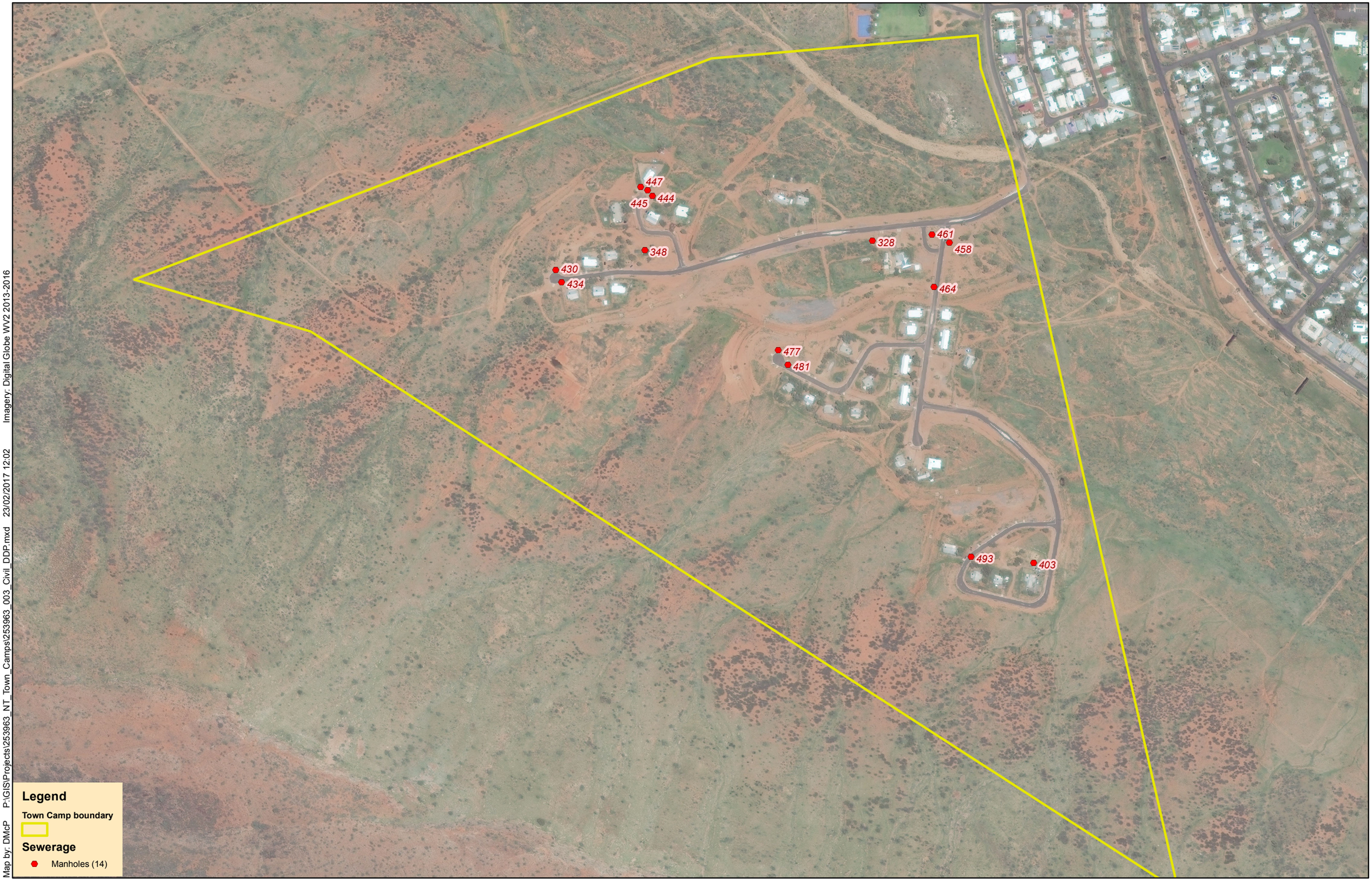


Map by: DMcP P:\GIS\Projects\253963_NT_Town_Camps\253963_003_Civil_DDP.mxd 23/02/2017 12:02 Imagery: Digital Globe WV2 2013-2016

A3 scale: 1:5,500

0 20406080100 m

Note:
Label numbers refer to survey IDs

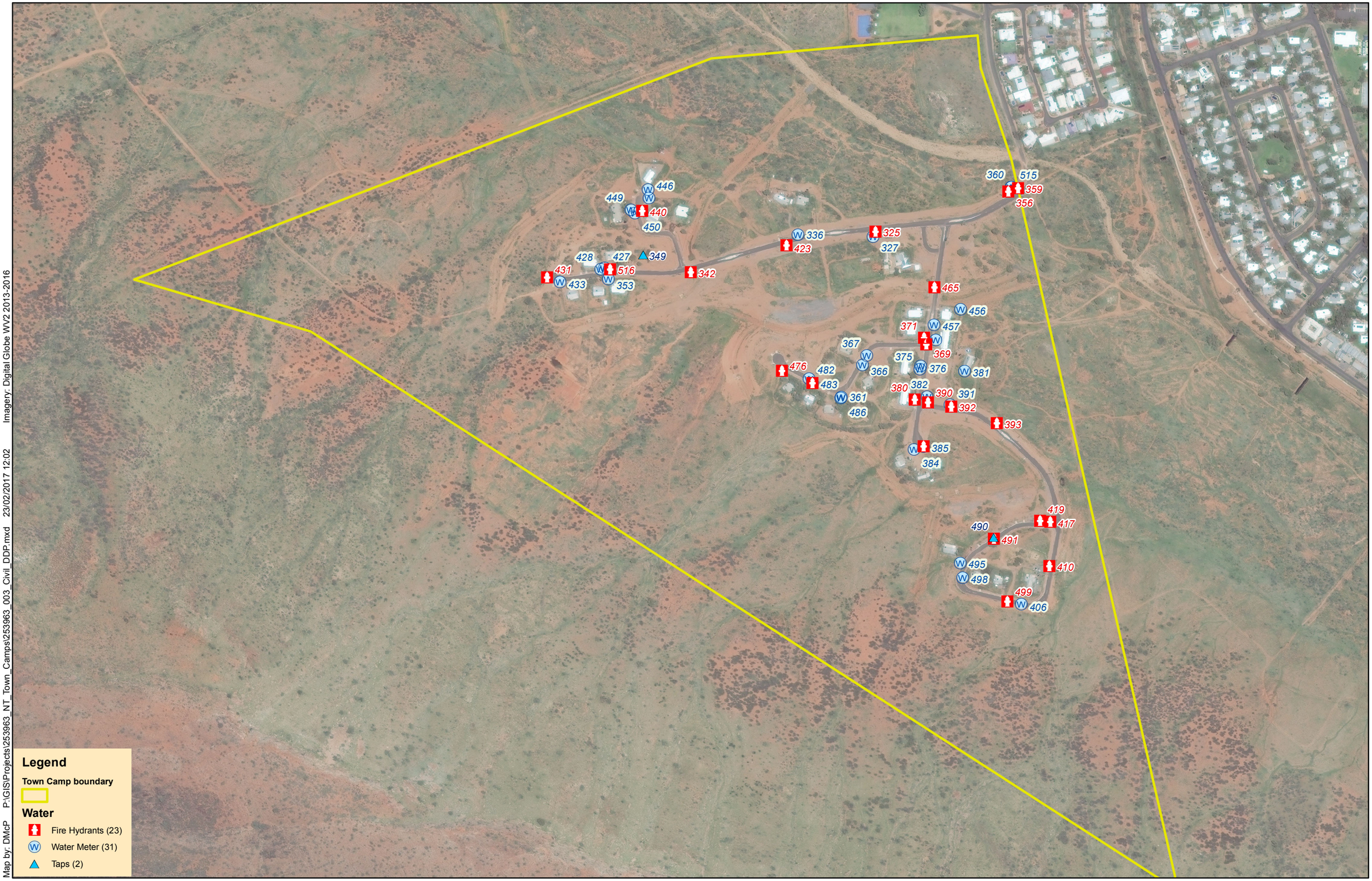
Date: 23/02/2017 Version: 2

Coordinate system: MGA94 Zone 52

NT Town Camp Infrastructure Assessments: Sewerage

87 - Larapinta Valley (Alice Springs)

5811



Map by: DMcP P:\GIS\Projects\253963_NT_Town_Camps\253963_003_Civil_DDP.mxd 23/02/2017 12:02 Imagery: Digital Globe WV2 2013-2016

A3 scale: 1:5,500

0 20406080100 m

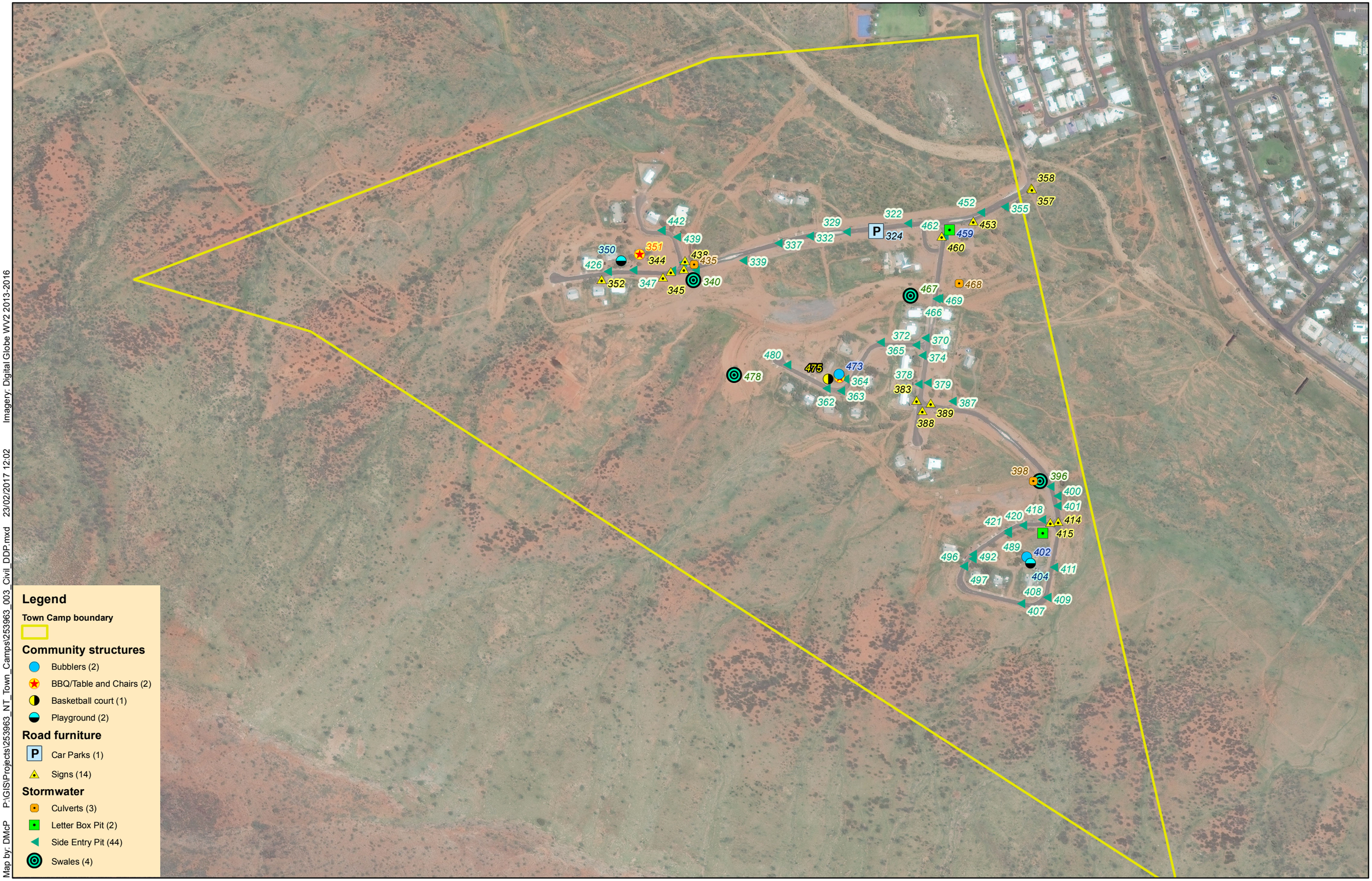
Note:
Label numbers refer to survey IDs

Date: 23/02/2017 Version: 2

Coordinate system: MGA94 Zone 52

NT Town Camp Infrastructure Assessments: Water

87 - Larapinta Valley (Alice Springs)


Legend
Town Camp boundary
Community structures
Bubblers (2)
BBQ/Table and Chairs (2)
Basketball court (1)
Playground (2)
Road furniture
Car Parks (1)
Signs (14)
Stormwater
Culverts (3)
Letter Box Pit (2)
Side Entry Pit (44)
Swales (4)
Map by: DMcP P:\GIS\Projects\253963_NT_Town_Camps\253963_003_Civil_DDP.mxd 23/02/2017 12:02 Imagery: Digital Globe WV2 2013-2016
A3 scale: 1:5,500
0 20406080100 m
Note:
Label numbers refer to survey IDs
Date: 23/02/2017 Version: 2
Coordinate system: MGA94 Zone 52
NT Town Camp Infrastructure Assessments
Road furniture, stormwater drainage & community structures
87 - Larapinta Valley (Alice Springs)
5813

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:45:13 AM

Insp ID: 402	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Inspection Type:	Bubblers
Leaking bubbler:	No
Bubbler Condition:	4 - Very Good
Bubbler Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:44:53 AM

Insp ID: 473	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Inspection Type:	Bubblers
Leaking bubbler:	No
Bubbler Condition:	1 - Very Poor
Bubbler Comments:	Not working





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:22:11 PM

Insp ID: 324	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Car Parks
Carpark Width (m):	15
Carpark Length (m):	20
Carpark Type:	Unsealed
Carpark Condition:	2 - Poor
Line marking:	No
Kerbs:	No
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:22:11 PM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:52:56 AM

Insp ID: 398	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Culverts
Culvert Type:	RCBC
Diameter (mm):	
Width (mm):	1500
Culvert Depth (mm):	300
Culvert Length (m):	26
Culvert Condition:	4 - Very Good
Culvert Blockage (%):	40
Culvert Comments:	
Culvert Head Wall:	Yes
Safety Grate:	No
Headwall Blockage:	40
Headwall Condition:	4 - Very Good
Headwall Comment:	
End Wall:	Yes
End Wall condition:	4 - Very Good
EW Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:52:56 AM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:00:23 PM

Insp ID: 435	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Culverts
Culvert Type:	RCBC
Diameter (mm):	
Width (mm):	1200
Culvert Depth (mm):	600
Culvert Length (m):	22
Culvert Condition:	3 - Good
Culvert Blockage (%):	20
Culvert Comments:	
Culvert Head Wall:	Yes
Safety Grate:	No
Headwall Blockage:	20
Headwall Condition:	4 - Very Good
Headwall Comment:	
End Wall:	Yes
End Wall condition:	4 - Very Good
EW Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:00:23 PM





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:58:29 AM

Insp ID: 468 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Culverts
Culvert Type:	RCBC
Diameter (mm):	
Width (mm):	1200
Culvert Depth (mm):	600
Culvert Length (m):	19
Culvert Condition:	3 - Good
Culvert Blockage (%):	50
Culvert Comments:	Structurally very good, large amount of sediment blockage
Culvert Head Wall:	Yes
Safety Grate:	No
Headwall Blockage:	
Headwall Condition:	4 - Very Good
Headwall Comment:	Reno mattress prior to headwall
End Wall:	Yes
End Wall condition:	2 - Poor
EW Comment:	Large amount of blockage





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:58:29 AM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:20:54 PM

Insp ID: 325	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:47:56 PM

Insp ID: 342	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:47:56 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:12:34 PM

Insp ID: 356	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	Partially covered but in good condition







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:12:34 PM

Northern Territory Town Camps

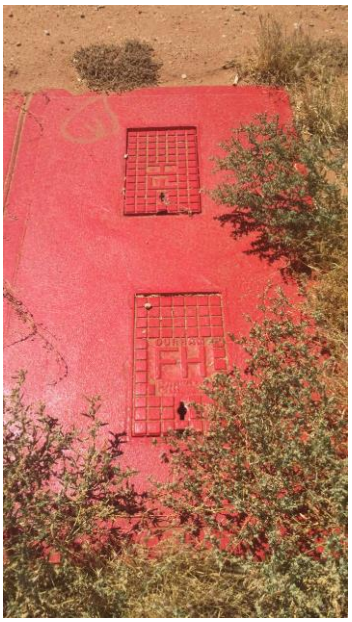
Civil Infrastructure

Inspection Date 16/11/2016 2:08:56 PM

Insp ID: 359	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Double
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	5 - Excellent
FH Comment:	







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:08:56 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:03:14 AM

Insp ID: 369 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:57:47 AM

Insp ID: 371	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:57:47 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:29:13 AM

Insp ID: 380	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	Mostly covered with grass and dirt







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:29:13 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:20:47 AM

Insp ID: 386	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:10:08 AM

Insp ID: 390	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

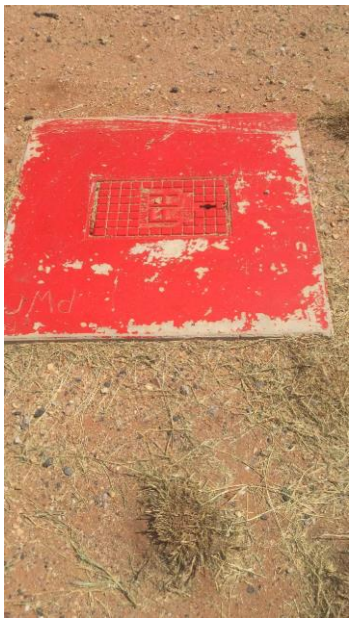
Inspection Date 16/11/2016 10:06:31 AM

Insp ID: 392 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	Some pealing paint





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:04:45 AM

Insp ID: 393 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	Paint fading





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:30:12 AM

Insp ID: 410	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	5 - Excellent
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:13:48 AM

Insp ID: 417 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	Yes
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	5 - Excellent
FH Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:13:48 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:10:07 AM

Insp ID: 419 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	Paint pealing





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:04:15 PM

Insp ID: 423	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:11:54 PM

Insp ID: 431	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:45:55 PM

Insp ID: 440	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:07:02 PM

Insp ID: 465	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:40:23 AM

Insp ID: 476	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	2 - Poor
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:22:25 AM

Insp ID: 484 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:59:11 AM

Insp ID: 491	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:42:28 AM

Insp ID: 499	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	4 - Very Good
FH Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:21:27 PM

Insp ID: 516	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Fire Hydrants

Single or Double:	Single
Sluice Valve:	No
Above or Below ground:	Below ground
FH Leakage:	No Access
Bollards around hydrant:	No
FH Condition:	3 - Good
FH Comment:	Paint mostly pealed off





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:18:47 AM

Insp ID: 413	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Letter Box Pit
Length (mm):	900
Height (mm):	600
Blockage Percentage (%):	40
LB Condition:	3 - Good
LB Comments:	Debris on top of grate





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:15:36 PM

Insp ID: 459	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Letter Box Pit
Length (mm):	900
Height (mm):	700
Blockage Percentage (%):	
LB Condition:	5 - Excellent
LB Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:17:15 PM

Insp ID: 328 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	Class d
Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:31:52 PM

Insp ID: 348 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	5 - Excellent
Notes on Lid:	
Comments:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:44:21 AM

Insp ID: 403	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	
Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:12:43 PM

Insp ID: 430 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	Class d
Comments:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:12:43 PM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:09:29 PM

Insp ID: 434	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Round
Manhole Cover Diam (mm):	450
Manhole Length (mm):	
Manhole Width (mm):	
Manhole Condition:	5 - Excellent
Notes on Lid:	Class d
Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:43:11 PM

Insp ID: 444 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	Class d
Comments:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:41:49 PM

Insp ID: 445 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	
Comments:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:39:15 PM

Insp ID: 447	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Round
Manhole Cover Diam (mm):	450
Manhole Length (mm):	
Manhole Width (mm):	
Manhole Condition:	4 - Very Good
Notes on Lid:	Class d
Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:17:10 PM

Insp ID: 458 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	Class d
Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:12:54 PM

Insp ID: 461	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	5 - Excellent
Notes on Lid:	Class d
Comments:	





Northern Territory Town Camps

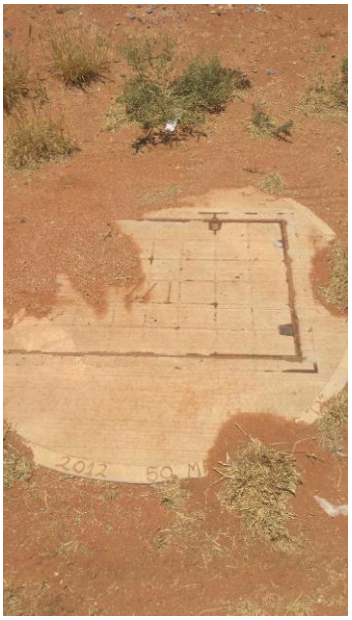
Civil Infrastructure

Inspection Date 16/11/2016 12:08:10 PM

Insp ID: 464	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	Class d
Comments:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:08:10 PM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:38:57 AM

Insp ID: 477 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	5 - Excellent
Notes on Lid:	Class d
Comments:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:27:23 AM

Insp ID: 481 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	5 - Excellent
Notes on Lid:	
Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:55:32 AM

Insp ID: 493	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Sewerage Asset are you capturing:	Manholes
MH Cover Shape:	Rectangular
Manhole Cover Diam (mm):	
Manhole Length (mm):	1000
Manhole Width (mm):	700
Manhole Condition:	4 - Very Good
Notes on Lid:	
Comments:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:11:22 PM

Insp ID: 330 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Pavements
Ch From (km):	0.2
Ch To (km):	0.35
Road Type:	Sealed - asphalt
Section Width (m):	7.2
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Semi mountable Kerb and Gutter	4 - Very Good	Some build up of sand in gutter
Kerb and Gutter	4 - Very Good	Some build up of sand

Shoulders Section

Linemarking Section

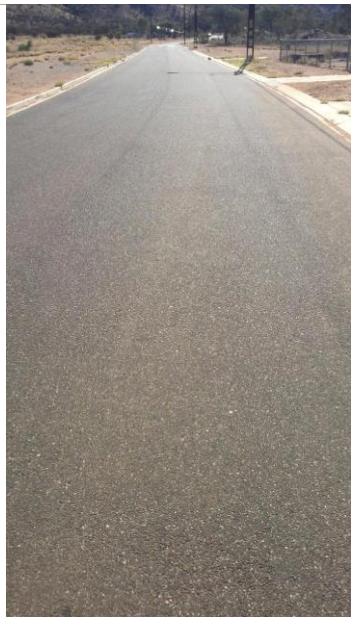
Line Type	Other Line Type	Line Cond	Line Comments
Unbroken lane line		4 - Very Good	Lines only around island

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:11:22 PM









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:11:22 PM





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:22:35 PM

Insp ID: 331 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Pavements
Ch From (km):	0
Ch To (km):	0.2
Road Type:	Sealed - asphalt
Section Width (m):	
Road Condition:	4 - Very Good
General Comment:	Some build up of sand in gutters

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter	4 - Very Good	

Shoulders Section

Linemarking Section

Line Type	Other Line Type	Line Cond	Line Comments
Broken lane line		4 - Very Good	
Unbroken lane line			

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:22:35 PM









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:22:35 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:53:30 PM

Insp ID: 338 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Pavements
Ch From (km):	0.35
Ch To (km):	0.55
Road Type:	Sealed - asphalt
Section Width (m):	7.2
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter	5 - Excellent	

Shoulders Section

Linemarking Section

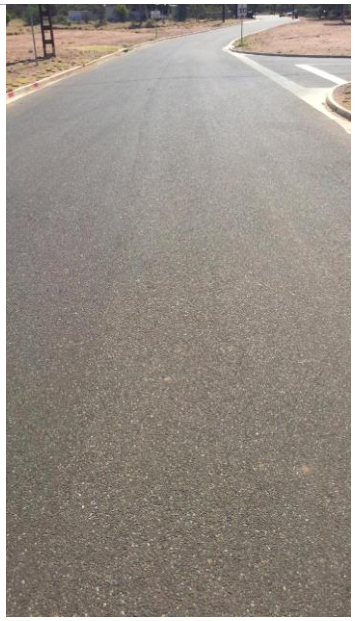
Line Type	Other Line Type	Line Cond	Line Comments
Broken lane line			Lane markings only around island

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:53:30 PM









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:53:30 PM







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:51:05 AM

Insp ID: 373 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Ebatarinja Court
What are you inspecting:	Pavements
Ch From (km):	0
Ch To (km):	0.15
Road Type:	Sealed - asphalt
Section Width (m):	6.6
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter	5 - Excellent	
Semi mountable Kerb and Gutter	5 - Excellent	

Shoulders Section

Linemarking Section

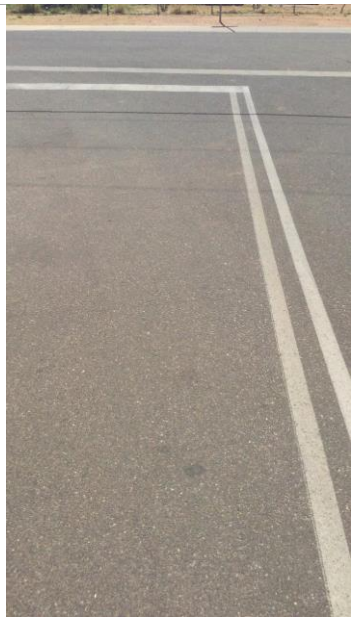
Line Type	Other Line Type	Line Cond	Line Comments
Stop line			

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:51:05 AM









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:51:05 AM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:17:04 AM

Insp ID: 377 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Forrester Court
What are you inspecting:	Pavements
Ch From (km):	0.25
Ch To (km):	0.34
Road Type:	Sealed - asphalt
Section Width (m):	6.4
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter	4 - Very Good	Some build up of sediment and debris
Semi mountable Kerb and Gutter	4 - Very Good	

Shoulders Section

Linemarking Section

Obstruction Section

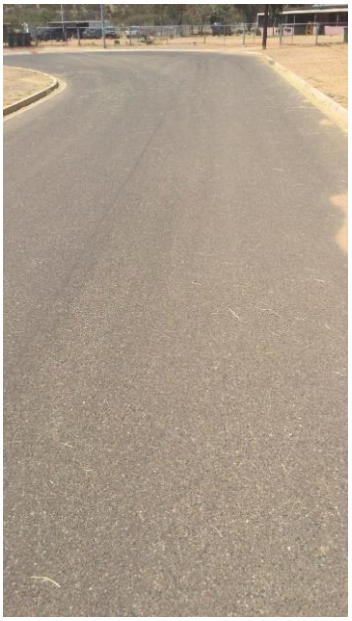
Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:17:04 AM









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:17:04 AM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:21:47 AM

Insp ID: 412 | Group 4 - Alice Springs | Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Pavements
Ch From (km):	0.25
Ch To (km):	0.5
Road Type:	Sealed - asphalt
Section Width (m):	7.4
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter	5 - Excellent	

Shoulders Section

Linemarking Section

Line Type	Other Line Type	Line Cond	Line Comments
Stop line			

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:21:47 AM





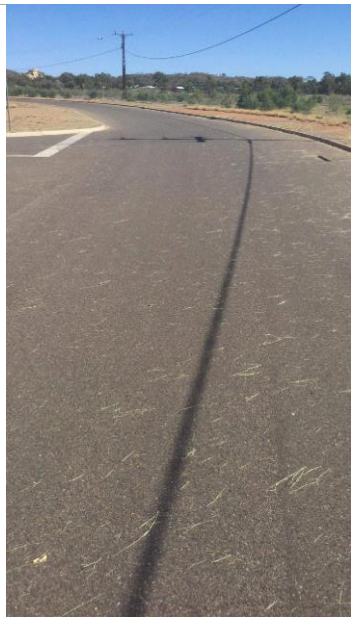


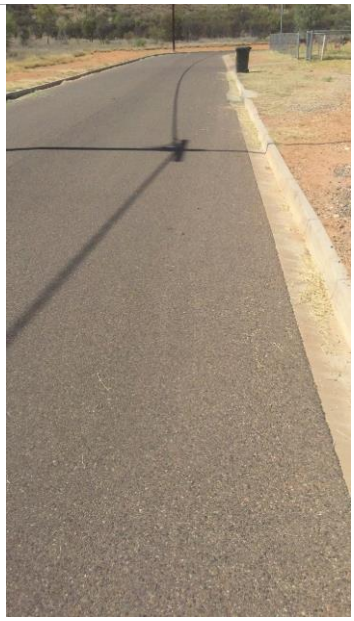


Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:21:47 AM





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:43:54 AM

Insp ID: 422 | Group 4 - Alice Springs | Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Pavements
Ch From (km):	0.5
Ch To (km):	0.76
Road Type:	Sealed - asphalt
Section Width (m):	6.6
Road Condition:	5 - Excellent
General Comment:	Line markings on corners only

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter		
Semi mountable Kerb and Gutter		

Shoulders Section

Linemarking Section

Line Type	Other Line Type	Line Cond	Line Comments
Broken lane line		4 - Very Good	

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:43:54 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:43:54 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:14:08 PM

Insp ID: 429 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Pavements
Ch From (km):	0.55
Ch To (km):	0.66
Road Type:	Sealed - asphalt
Section Width (m):	6.6
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Semi mountable Kerb and Gutter	4 - Very Good	

Shoulders Section

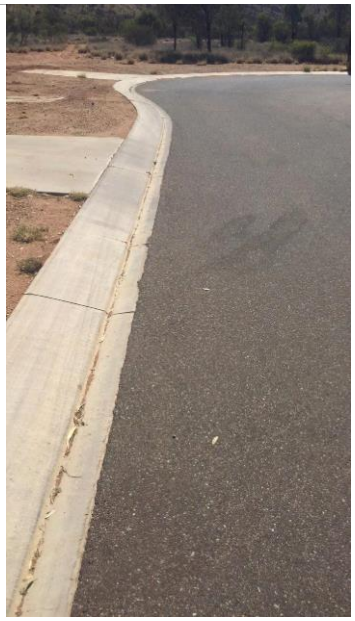
Linemarking Section

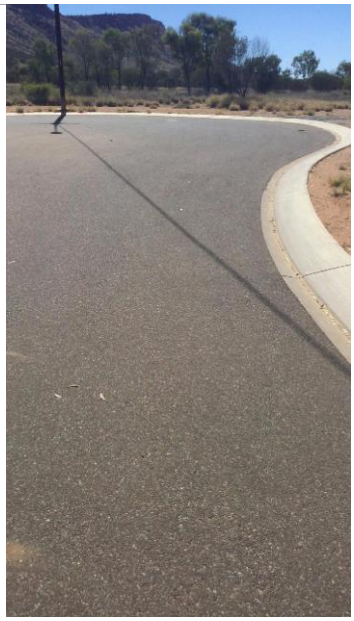
Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:14:08 PM







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:14:08 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:47:01 PM

Insp ID: 436 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Obitja Court
What are you inspecting:	Pavements
Ch From (km):	0
Ch To (km):	0.16
Road Type:	Sealed - asphalt
Section Width (m):	6.6
Road Condition:	4 - Very Good
General Comment:	Some build up of sand in gutters

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Semi mountable Kerb and Gutter		
Kerb and Gutter		

Shoulders Section

Linemarking Section

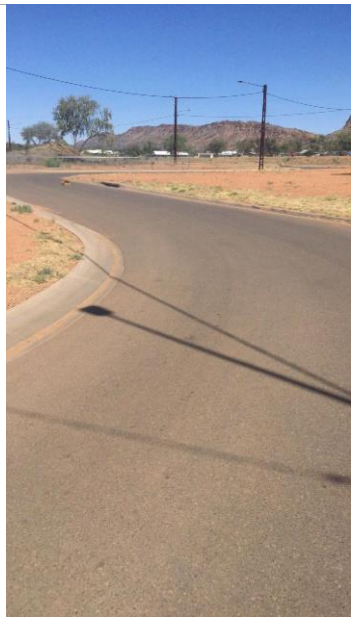
Line Type	Other Line Type	Line Cond	Line Comments
Stop line		4 - Very Good	

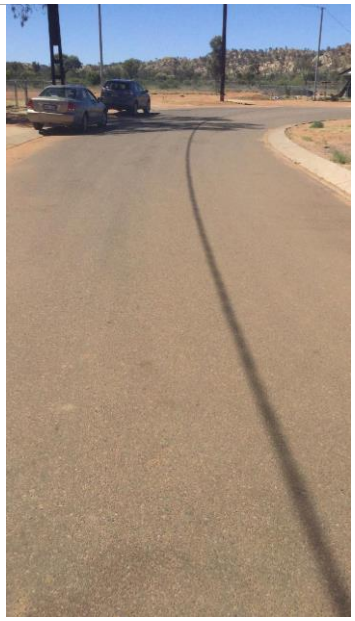
Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:47:01 PM









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Civil Infrastructure

Inspection Date 16/11/2016 2:47:01 PM





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Civil Infrastructure

Inspection Date 16/11/2016 11:50:14 AM

Insp ID: 470 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Forrester Court
What are you inspecting:	Pavements
Ch From (km):	0
Ch To (km):	0.2
Road Type:	Sealed - asphalt
Section Width (m):	6.6
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Semi mountable Kerb and Gutter	4 - Very Good	
Kerb and Gutter	4 - Very Good	

Shoulders Section

Linemarking Section

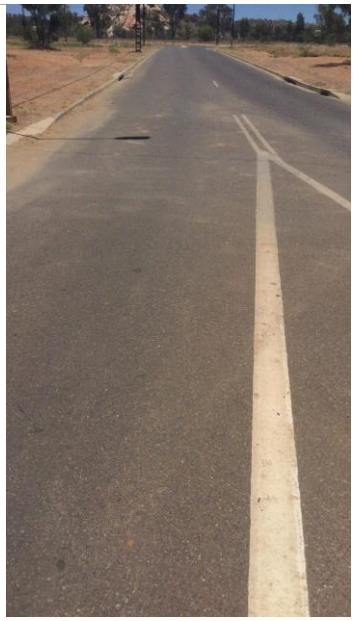
Line Type	Other Line Type	Line Cond	Line Comments
Unbroken lane line			
Broken lane line			

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:50:14 AM





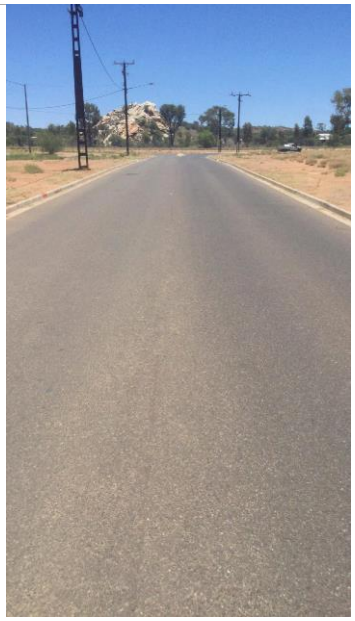




Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:50:14 AM



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Civil Infrastructure

Inspection Date 16/11/2016 11:19:38 AM

Insp ID: 485 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Ebatarinja Court
What are you inspecting:	Pavements
Ch From (km):	0.15
Ch To (km):	0.29
Road Type:	Sealed - asphalt
Section Width (m):	6.6
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Semi mountable Kerb and Gutter	4 - Very Good	

Shoulders Section

Linemarking Section

Line Type	Other Line Type	Line Cond	Line Comments
Broken lane line			

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:19:38 AM







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:19:38 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:43:54 AM

Insp ID: 513 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Pavements
Ch From (km):	0.5
Ch To (km):	0.76
Road Type:	Sealed - asphalt
Section Width (m):	6.6
Road Condition:	5 - Excellent
General Comment:	Line markings on corners only

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter		
Semi mountable Kerb and Gutter		

Shoulders Section

Linemarking Section

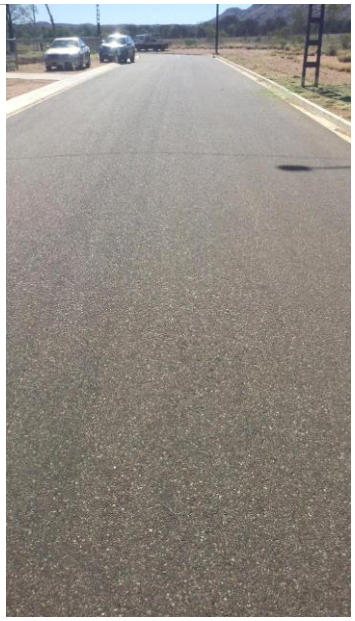
Line Type	Other Line Type	Line Cond	Line Comments
Broken lane line		4 - Very Good	

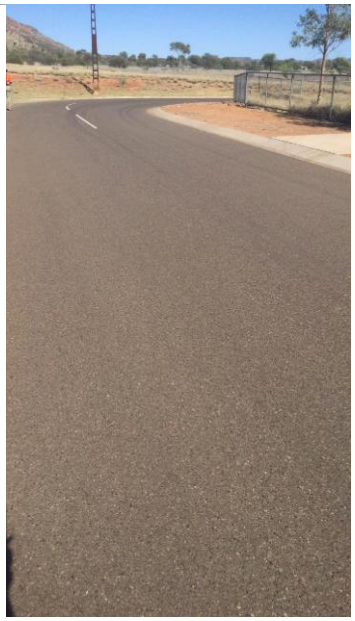
Obstruction Section

Northern Territory Town Camps

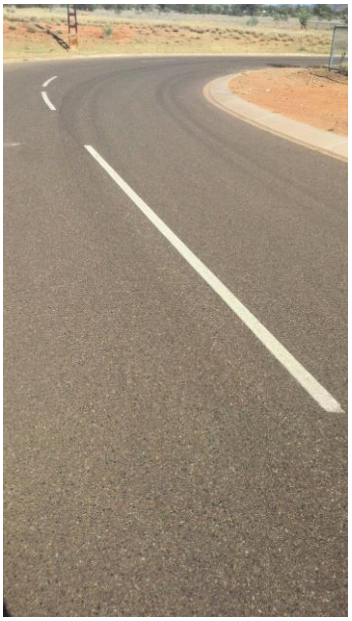
Civil Infrastructure

Inspection Date 16/11/2016 8:43:54 AM





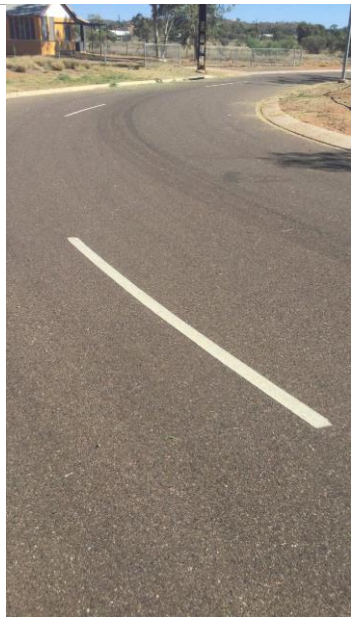


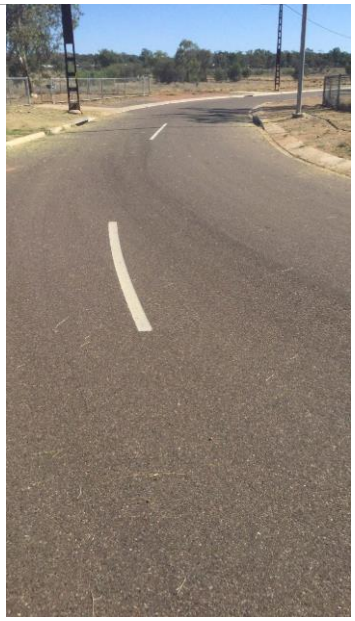


Northern Territory Town Camps

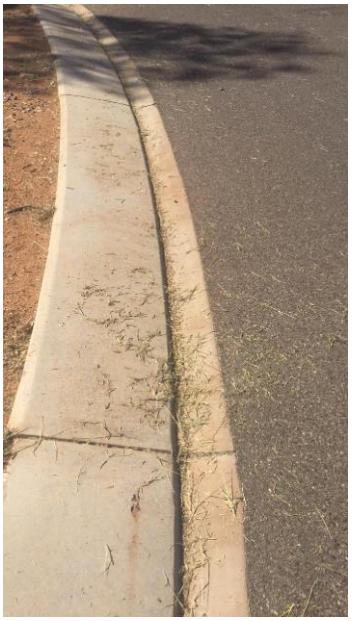
Civil Infrastructure

Inspection Date 16/11/2016 8:43:54 AM





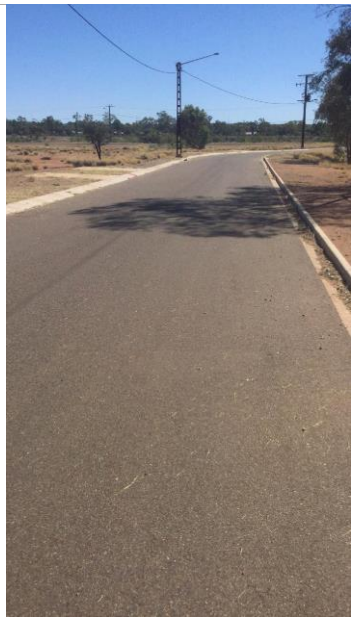




Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:43:54 AM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:00:42 AM

Insp ID: 514 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Pavements
Ch From (km):	0
Ch To (km):	0.25
Road Type:	Sealed - asphalt
Section Width (m):	7.4
Road Condition:	5 - Excellent
General Comment:	

Road Defects Section

Kerbs Section

Kerb Type	Kerb Cond	Kerb Comments
Kerb and Gutter	5 - Excellent	

Shoulders Section

Linemarking Section

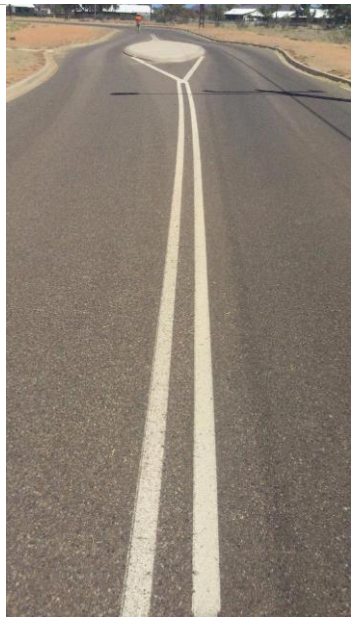
Line Type	Other Line Type	Line Cond	Line Comments
Unbroken lane line			

Obstruction Section

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:00:42 AM





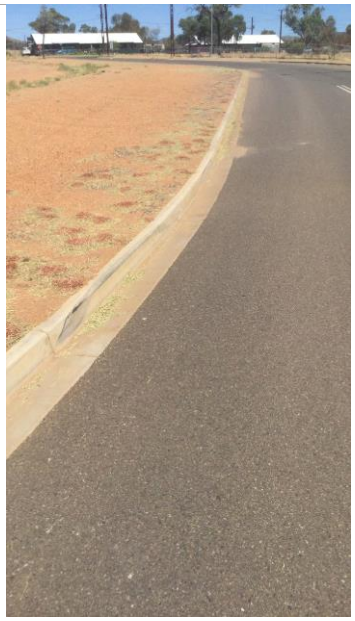




Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:00:42 AM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:24:49 PM

Insp ID: 322	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:24:49 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:15:22 PM

Insp ID: 329 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	4 - Very Good
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:15:22 PM



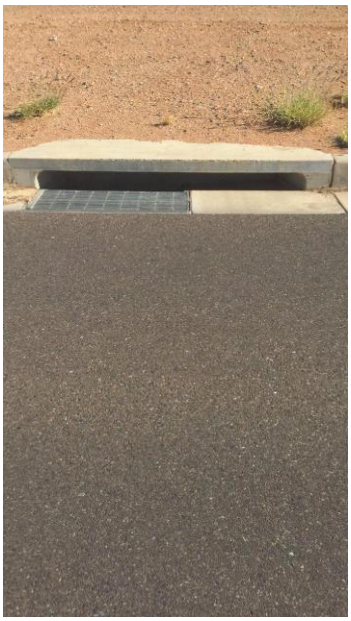
Northern Territory Town Camps

Civil Infrastructure

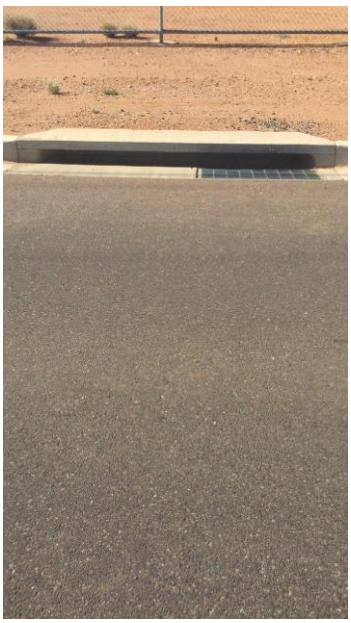
Inspection Date 16/11/2016 4:09:05 PM

Insp ID: 332	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:09:05 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:02:46 PM

Insp ID: 337	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:02:46 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:57:55 PM

Insp ID: 339	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:57:55 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:42:23 PM

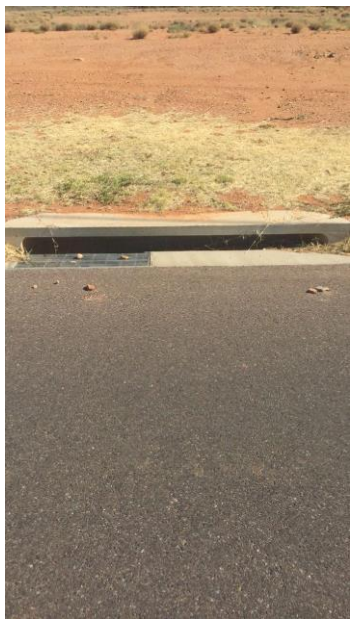
Insp ID: 346	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	4 - Very Good
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:42:23 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:33:36 PM

Insp ID: 347	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:17:51 PM

Insp ID: 355	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:14:58 AM

Insp ID: 362	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Right
Condition:	4 - Very Good
Blockage (%):	10
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:13:22 AM

Insp ID: 363	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	1
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:12:01 AM

Insp ID: 364	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:00:01 AM

Insp ID: 365	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	
Condition:	5 - Excellent
Blockage (%):	
Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:58:42 AM

Insp ID: 370	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	4 - Very Good
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:58:42 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:54:50 AM

Insp ID: 372	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:46:25 AM

Insp ID: 374 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	
Condition:	4 - Very Good
Blockage (%):	
Comment:	Concrete cracking





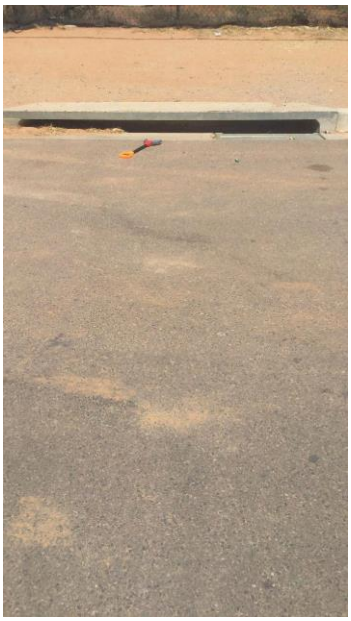
Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:41:13 AM

Insp ID: 378 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Right
Condition:	4 - Very Good
Blockage (%):	10
Comment:	







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:41:13 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:34:41 AM

Insp ID: 379	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Left
Condition:	4 - Very Good
Blockage (%):	10
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:14:39 AM

Insp ID: 387 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:51:23 AM

Insp ID: 399	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:50:03 AM

Insp ID: 400	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	1
On grade or sag pit:	
Both sides of road:	Left
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:48:55 AM

Insp ID: 401	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	1
On grade or sag pit:	
Both sides of road:	Left
Condition:	5 - Excellent
Blockage (%):	
Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:34:11 AM

Insp ID: 407	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:33:01 AM

Insp ID: 408	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:31:33 AM

Insp ID: 409	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Left
Condition:	5 - Excellent
Blockage (%):	
Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:28:11 AM

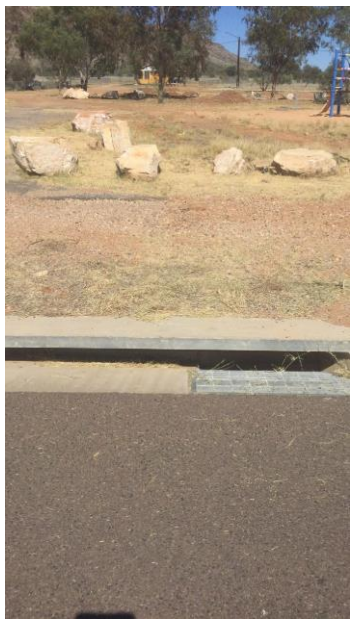
Insp ID: 411 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	Light debris









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:28:11 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:11:51 AM

Insp ID: 418	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	Small amount of light debris









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:11:51 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:08:28 AM

Insp ID: 420	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	1
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:04:18 AM

Insp ID: 421	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure: SEP

Number of Bays:

On grade or sag pit:

Both sides of road:

Condition:

Blockage (%):

Comment:





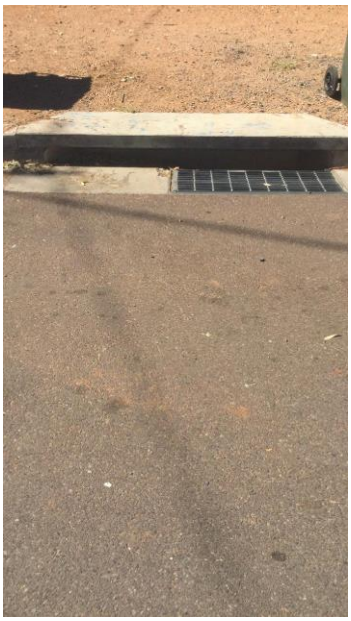
Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:19:46 PM

Insp ID: 426	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Right
Condition:	4 - Very Good
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:57:01 PM

Insp ID: 437	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	4 - Very Good
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:57:01 PM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:54:34 PM

Insp ID: 439	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure: SEP

Number of Bays:

On grade or sag pit:

Both sides of road:

Condition:

Blockage (%):

Comment:



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:51:54 PM

Insp ID: 441	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Left
Condition:	4 - Very Good
Blockage (%):	20
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:50:50 PM

Insp ID: 442	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:19:20 PM

Insp ID: 452	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Right
Condition:	3 - Good
Blockage (%):	30
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:10:11 PM

Insp ID: 462	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Right
Condition:	4 - Very Good
Blockage (%):	20
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:05:54 PM

Insp ID: 466	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	1
On grade or sag pit:	
Both sides of road:	Left
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:57:28 AM

Insp ID: 469	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:28:34 AM

Insp ID: 480 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Left
Condition:	3 - Good
Blockage (%):	
Comment:	Large cracking





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:02:52 AM

Insp ID: 489	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:02:52 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:56:35 AM

Insp ID: 492	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:56:35 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:54:16 AM

Insp ID: 494	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	1
On grade or sag pit:	
Both sides of road:	Right
Condition:	5 - Excellent
Blockage (%):	
Comment:	

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:51:27 AM

Insp ID: 496	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	2
On grade or sag pit:	
Both sides of road:	Right
Condition:	4 - Very Good
Blockage (%):	
Comment:	Small amount of debris







Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:51:27 AM

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:49:42 AM

Insp ID: 497	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Left
Condition:	4 - Very Good
Blockage (%):	
Comment:	Small amount of debri



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:49:37 PM

Insp ID: 506	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	SEP
Number of Bays:	3
On grade or sag pit:	
Both sides of road:	Both
Condition:	5 - Excellent
Blockage (%):	
Comment:	









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:49:37 PM

Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:26:26 PM

Insp ID: 350 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Inspection Type:	Shade Structure
Shade Structure Type:	Play ground
Shade Floor Type:	Sand
Roof Type:	Tin Roof
Width (mm):	10
Length (mm):	10
Appearance:	3
Appearance Comment:	Some graffiti
Condition:	4 - Very Good
Comment:	Only partially covered





Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:26:26 PM





Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:28:31 PM

Insp ID: 351 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Inspection Type:	Shade Structure
Shade Structure Type:	Table and Chairs
Shade Floor Type:	Natural ground
Roof Type:	Tin Roof
Width (mm):	5
Length (mm):	10
Appearance:	4
Appearance Comment:	
Condition:	4 - Very Good
Comment:	



Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:39:15 AM

Insp ID: 404 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Inspection Type:	Shade Structure
Shade Structure Type:	Play ground
Shade Floor Type:	Sand
Roof Type:	Not Covered
Width (mm):	10
Length (mm):	10
Appearance:	3
Appearance Comment:	
Condition:	3 - Good
Comment:	





Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:45:44 AM

Insp ID: 471 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Inspection Type:	Shade Structure
Shade Structure Type:	Table and Chairs
Shade Floor Type:	No floor
Roof Type:	Tin Roof
Width (mm):	5
Length (mm):	10
Appearance:	3
Appearance Comment:	Graffiti on table
Condition:	4 - Very Good
Comment:	





Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:45:44 AM





Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:42:27 AM

Insp ID: 475 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Inspection Type:	Shade Structure
Shade Structure Type:	Basket Ball Court
Shade Floor Type:	Concrete
Roof Type:	Not Covered
Width (mm):	4
Length (mm):	12
Appearance:	3
Appearance Comment:	Graffiti
Condition:	3 - Good
Comment:	





Northern Territory Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:42:27 AM



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:46:51 PM

Insp ID: 343 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:

What are you inspecting: Signs

Type of Sign: Street name

Sign Condition: 5 - Excellent

Sign Comment:

General Comment:





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:45:09 PM

Insp ID: 344	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Signs
Type of Sign:	50 kph
Sign Condition:	4 - Very Good
Sign Comment:	Small amount of graffiti
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:44:08 PM

Insp ID: 345	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Signs
Type of Sign:	No through road
Sign Condition:	4 - Very Good
Sign Comment:	
General Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:24:14 PM

Insp ID: 352 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Signs
Type of Sign:	Speed hump
Sign Condition:	1 - Very Poor
Sign Comment:	Graffiti, no speed hump
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:11:11 PM

Insp ID: 357 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Signs
Type of Sign:	Community signs
Sign Condition:	4 - Very Good
Sign Comment:	
General Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:10:14 PM

Insp ID: 358 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Signs
Type of Sign:	Street name
Sign Condition:	4 - Very Good
Sign Comment:	
General Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:25:30 AM

Insp ID: 383 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Forrester Court
What are you inspecting:	Signs
Type of Sign:	Street name
Sign Condition:	4 - Very Good
Sign Comment:	
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:12:57 AM

Insp ID: 388	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Signs
Type of Sign:	Stop
Sign Condition:	4 - Very Good
Sign Comment:	
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:11:51 AM

Insp ID: 389 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Signs
Type of Sign:	50 kph
Sign Condition:	4 - Very Good
Sign Comment:	
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:17:13 AM

Insp ID: 414 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Signs
Type of Sign:	Street name
Sign Condition:	5 - Excellent
Sign Comment:	
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:16:05 AM

Insp ID: 415	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Road Name:	87_3
What are you inspecting:	Signs
Type of Sign:	Stop
Sign Condition:	5 - Excellent
Sign Comment:	
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:56:05 PM

Insp ID: 438	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Road Name:	Obitja Court
What are you inspecting:	Signs
Type of Sign:	Stop
Sign Condition:	3 - Good
Sign Comment:	
General Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:20:41 PM

Insp ID: 453	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Road Name:	Lynch Court
What are you inspecting:	Signs
Type of Sign:	Community sign
Sign Condition:	4 - Very Good
Sign Comment:	
General Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:11:31 PM

Insp ID: 460 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Road Name:	Forrester Court
What are you inspecting:	Signs
Type of Sign:	Stop
Sign Condition:	4 - Very Good
Sign Comment:	Sign facing wrong way
General Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:51:02 PM

Insp ID: 340 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Swales
Type of lining:	No Lining
Are dimensions uniform along drain:	Yes
Base Width (m):	3
Overall Width (m):	11
Swale Depth (m):	1.5
Length of Batter 1 (m):	4
Length of Batter 2 (m):	4
Swale Condition:	4 - Very Good
Swale Ponding:	No
Drain flooded at time of inspection:	No
Swale Comments:	





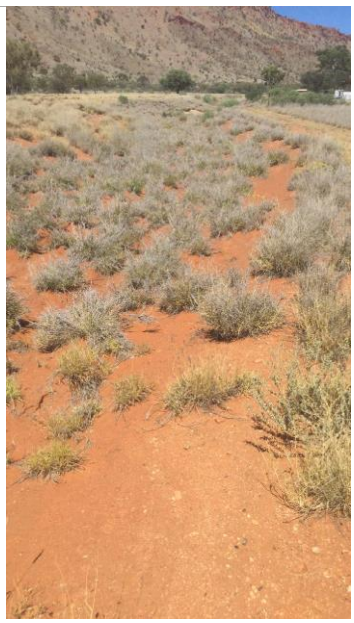
Northern Territory Town Camps

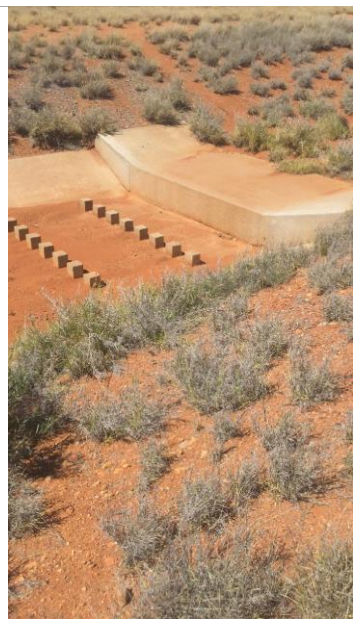
Civil Infrastructure

Inspection Date 16/11/2016 9:57:09 AM

Insp ID: 396	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Swales
Type of lining:	Natural Grasses
Are dimensions uniform along drain:	Yes
Base Width (m):	3
Overall Width (m):	7
Swale Depth (m):	1.2
Length of Batter 1 (m):	2
Length of Batter 2 (m):	2
Swale Condition:	3 - Good
Swale Ponding:	No
Drain flooded at time of inspection:	No
Swale Comments:	Drop structures along Swale





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:03:24 PM

Insp ID: 467	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Swales
Type of lining:	No Lining
Are dimensions uniform along drain:	Yes
Base Width (m):	3
Overall Width (m):	13
Swale Depth (m):	1.2
Length of Batter 1 (m):	5
Length of Batter 2 (m):	5
Swale Condition:	3 - Good
Swale Ponding:	No
Drain flooded at time of inspection:	No
Swale Comments:	Some natural grass lining





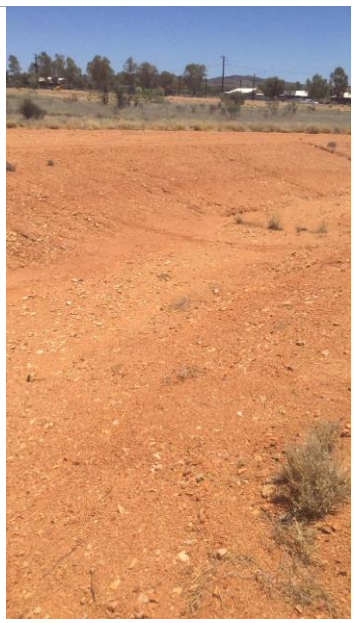
Northern Territory Town Camps

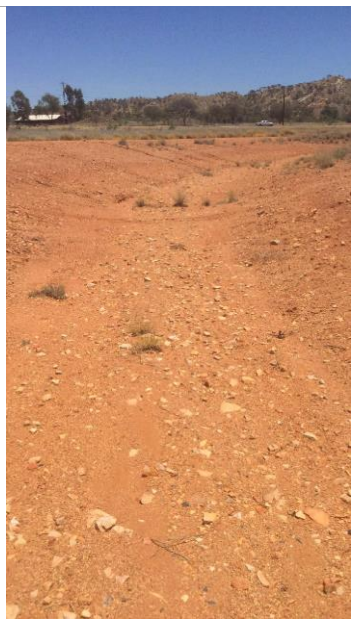
Civil Infrastructure

Inspection Date 16/11/2016 11:35:39 AM

Insp ID: 478 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

Stormwater Infrastructure:	Swales
Type of lining:	No Lining
Are dimensions uniform along drain:	Yes
Base Width (m):	2.5
Overall Width (m):	7.5
Swale Depth (m):	1.5
Length of Batter 1 (m):	2.5
Length of Batter 2 (m):	2.5
Swale Condition:	4 - Very Good
Swale Ponding:	No
Drain flooded at time of inspection:	No
Swale Comments:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:35:39 AM





Northern Territory Town Camps

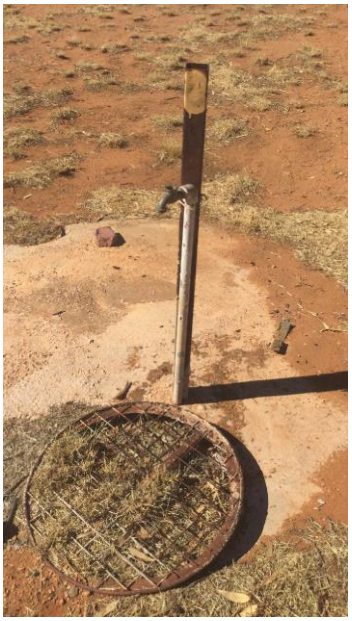
Civil Infrastructure

Inspection Date 16/11/2016 3:30:52 PM

Insp ID: 349	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Taps

Diameter(mm):	25
Tap Leakage:	No
Tap Condition:	1 - Very Poor
Tap Comment:	Broken





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:00:37 AM

Insp ID: 490	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Taps

Diameter(mm):	10
Tap Leakage:	No
Tap Condition:	1 - Very Poor
Tap Comment:	Tap seized, unable to turn on





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:19:03 PM

Insp ID: 327	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	
Lot Water Meter Size:	50
Lot Water Meter Condition:	5 - Excellent
Lot Water Meter Comment:	RPZD installed





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 4:04:04 PM

Insp ID: 336	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	34
Lot Water Meter Size:	25
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:21:12 PM

Insp ID: 353	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	61
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:24:31 PM

Insp ID: 360	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Bulk
Bulk Water Meter Size (mm):	150
Bulk Water Meter Condition:	4 - Very Good
Bulk Water Meter Comment:	Roadmdown stream of flow meter
Lot Number:	
Lot Water Meter Size:	
Lot Water Meter Condition:	
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:24:31 PM









Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:16:55 AM

Insp ID: 361 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	9
Lot Water Meter Size:	25
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

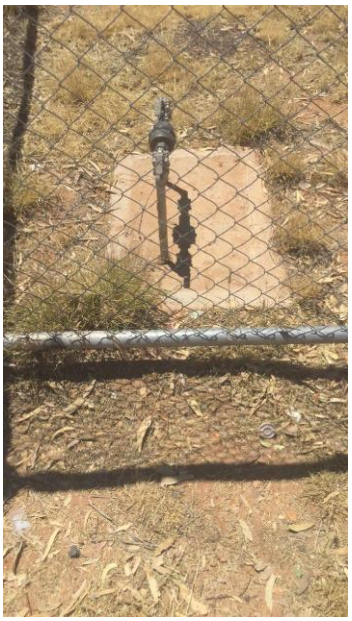
Inspection Date 16/11/2016 11:07:06 AM

Insp ID: 366	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	7
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:05:55 AM

Insp ID: 367	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	6
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:46:40 AM

Insp ID: 375 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	1
Lot Water Meter Size:	20
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:44:31 AM

Insp ID: 376	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	20
Lot Water Meter Size:	20
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:29:28 AM

Insp ID: 381	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	22
Lot Water Meter Size:	20
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:28:03 AM

Insp ID: 382	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	24
Lot Water Meter Size:	25
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:23:49 AM

Insp ID: 384	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	32
Lot Water Meter Size:	
Lot Water Meter Condition:	2 - Poor
Lot Water Meter Comment:	Broken handle





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 10:22:23 AM

Insp ID: 385	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	31
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

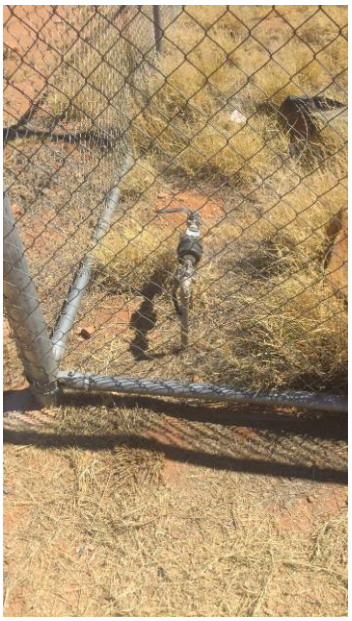
Inspection Date 16/11/2016 10:08:18 AM

Insp ID: 391	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	
Lot Water Meter Size:	25
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 9:36:30 AM

Insp ID: 406	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	
Lot Water Meter Size:	25
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:18:26 PM

Insp ID: 427	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	62
Lot Water Meter Size:	25
Lot Water Meter Condition:	5 - Excellent
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:17:05 PM

Insp ID: 428	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	64
Lot Water Meter Size:	20
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 3:10:42 PM

Insp ID: 433	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	65
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:44:26 PM

Insp ID: 443	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	19
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:40:35 PM

Insp ID: 446	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	17
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:37:49 PM

Insp ID: 449	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	11
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	11b

Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 2:35:53 PM

Insp ID: 450	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	11
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	11A





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:23:18 PM

Insp ID: 455	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	17
Lot Water Meter Size:	20
Lot Water Meter Condition:	2 - Poor
Lot Water Meter Comment:	Cover by grass, within box



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:22:24 PM

Insp ID: 456	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	15
Lot Water Meter Size:	20
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	Surround by box



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:19:59 PM

Insp ID: 457	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	13
Lot Water Meter Size:	20
Lot Water Meter Condition:	3 - Good
Lot Water Meter Comment:	Overgrown grass around meter



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:25:01 AM

Insp ID: 482 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	15
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:22:10 AM

Insp ID: 483	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	13
Lot Water Meter Size:	20
Lot Water Meter Condition:	2 - Poor
Lot Water Meter Comment:	



Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 11:18:12 AM

Insp ID: 486	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	11
Lot Water Meter Size:	25
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:53:08 AM

Insp ID: 495	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	
Lot Water Meter Size:	
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 8:48:04 AM

Insp ID: 498	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Lot
Bulk Water Meter Size (mm):	
Bulk Water Meter Condition:	
Bulk Water Meter Comment:	
Lot Number:	
Lot Water Meter Size:	
Lot Water Meter Condition:	4 - Very Good
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:24:31 PM

Insp ID: 515	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Water Asset Are you Capturing: Water Meter

Water Meter Type:	Bulk
Bulk Water Meter Size (mm):	150
Bulk Water Meter Condition:	4 - Very Good
Bulk Water Meter Comment:	RPZD down stream of flow meter, air valve upstream
Lot Number:	
Lot Water Meter Size:	
Lot Water Meter Condition:	
Lot Water Meter Comment:	





Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:24:31 PM









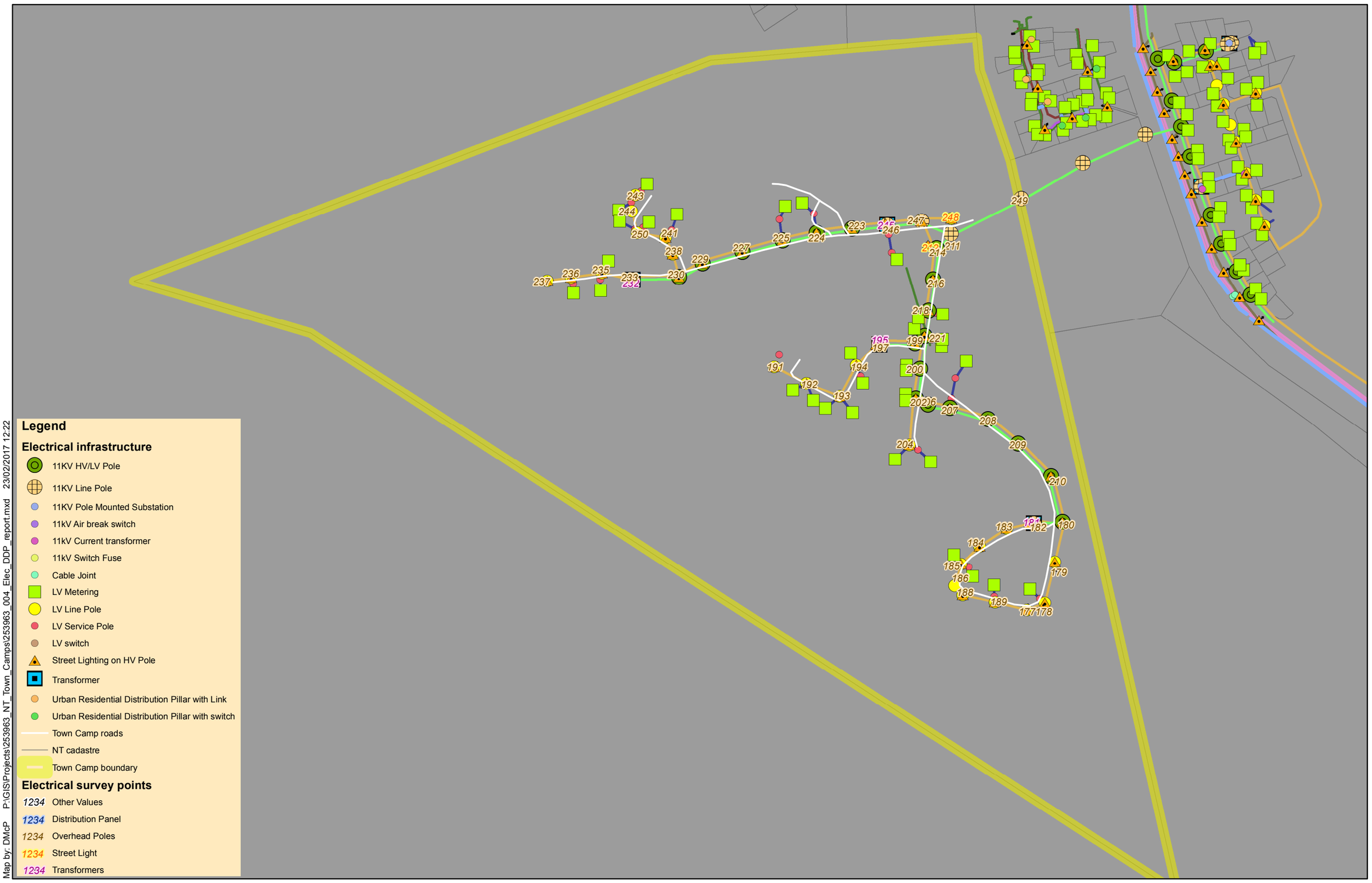
Northern Territory Town Camps

Civil Infrastructure

Inspection Date 16/11/2016 12:24:31 PM



Electrical inspection report



Legend

Electrical infrastructure

- 11KV HV/LV Pole
- 11KV Line Pole
- 11KV Pole Mounted Substation
- 11kV Air break switch
- 11kV Current transformer
- 11kV Switch Fuse
- Cable Joint
- LV Metering
- LV Line Pole
- LV Service Pole
- LV switch
- Street Lighting on HV Pole
- Transformer
- Urban Residential Distribution Pillar with Link
- Urban Residential Distribution Pillar with switch
- Town Camp roads
- NT cadastre
- Town Camp boundary

Electrical survey points

- 1234 Other Values
- 1234 Distribution Panel
- 1234 Overhead Poles
- 1234 Street Light
- 1234 Transformers

Map by: DMcP P:\GIS\Projects\253963_NT_Town_Camps\253963_004_Elec_DDP_report.mxd 23/02/2017 12:22

A3 scale: 1:5,500

0 20406080100 m

Date: 23/02/2017 Version: 3

Coordinate system: MGA94 Zone 52

NT Town Camp Infrastructure Assessments: Electrical

87 - Larapinta Valley (Alice Springs)

6034

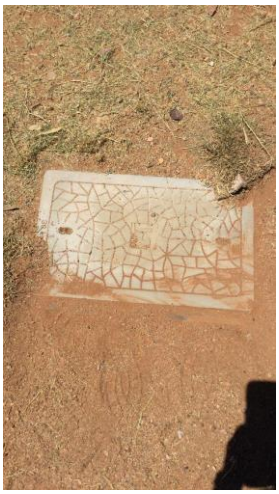
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:27:46 AM

Insp ID: 196	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:19:09 AM

Insp ID: 198	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:06:30 AM

Insp ID: 201 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:51:56 PM

Insp ID: 213	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:47:10 PM

Insp ID: 215 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:36:15 PM

Insp ID: 217 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:30:26 PM

Insp ID: 219	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:28:44 PM

Insp ID: 220	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:41:10 PM

Insp ID: 222	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:28:09 PM

Insp ID: 226 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:20:02 PM

Insp ID: 228 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:09:09 PM

Insp ID: 231	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:53:45 PM

Insp ID: 234	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:26:26 PM

Insp ID: 239 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:25:19 PM

Insp ID: 240 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	Distribution
What is distribution method to households:	Underground
Is it Shared with PWC:	
Is there Anti-climb barrier provided for this pole:	
What is Pole construction type:	
Is street light fitted:	
Is there concrete collar around the base of pole:	
What is the condition of tap off to house:	
What is the condition of pole:	
How many Lots are connected to this pole:	
Is there access to Pits to take a photo:	No
What is Pit Condition:	3
Underground Comments:	





Northern Territory Town Camps

Communications Infrastructure

Inspection Date 16/11/2016 10:57:35 AM

Insp ID: 203	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	General
Telstra Comms Drawing Available:	No
Facility upgrade not in drawings:	No
Which telecoms carriers are present in the town camp:	
How many Communications Pit(s) are allocated in this town camp:	





Northern Territory Town Camps

Communications Infrastructure

Inspection Date 16/11/2016 10:50:04 AM

Insp ID: 205	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Comms Category are you capturing:	General
Telstra Comms Drawing Available:	No
Facility upgrade not in drawings:	No
Which telecoms carriers are present in the town camp:	Telstra
How many Communications Pit(s) are allocated in this town camp:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 4:32:15 PM

Insp ID: 3615 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type: Prepaid

Meter Switchboard Cond:

Meter Condition: 3

Meter Comment: Condition of CB not assessed. Indoor SB, Cond 3

Comments:





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 4:09:07 PM

Insp ID: 3616	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type:	Prepaid
Meter Switchboard Cond:	2
Meter Condition:	3
Meter Comment:	Blank plates are missing on CB slot.
Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 3:47:26 PM

Insp ID: 3617 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

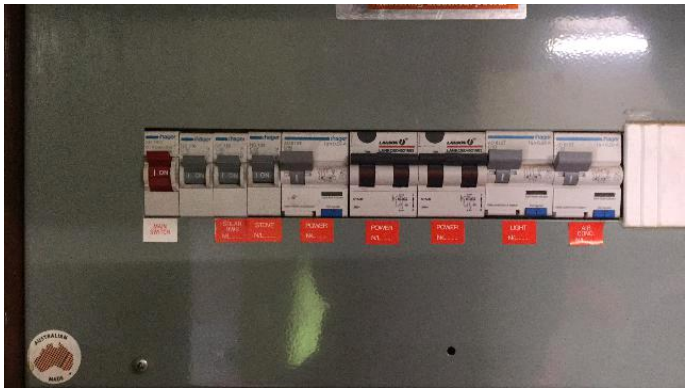
Meter Type: Electrical

Meter Switchboard Cond:

Meter Condition:

Meter Comment: Indoor SB, Cond 3

Comments:



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 3:12:14 PM

Insp ID: 3618 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type: Prepaid

Meter Switchboard Cond: 3

Meter Condition: 3

Meter Comment:

Comments:





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 3:04:30 PM

Insp ID: 3649 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type: Prepaid

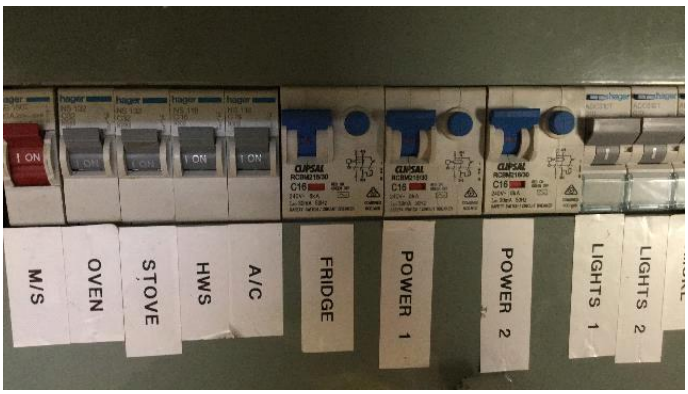
Meter Switchboard Cond: 2

Meter Condition: 3

Meter Comment: Blank plates are missing on CB slot. Indoor SB, Cond 3

Comments:





Northern Territory Town Camps

Electrical Infrastructure

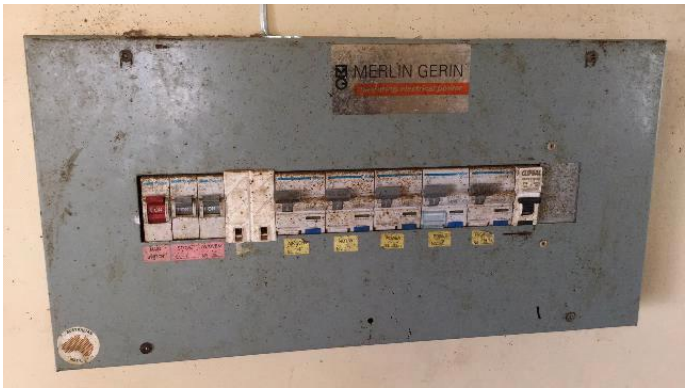
Inspection Date 18/01/2017 3:13:13 PM

Insp ID: 3650	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type:	Prepaid
Meter Switchboard Cond:	3
Meter Condition:	3
Meter Comment:	Indoor SB, Cond 3
Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 3:24:07 PM

Insp ID: 3651 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type: Prepaid

Meter Switchboard Cond: 3

Meter Condition: 3

Meter Comment: Indoor SB, Cond 3

Comments:





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 3:49:59 PM

Insp ID: 3652 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type:	Prepaid
Meter Switchboard Cond:	2
Meter Condition:	3
Meter Comment:	Blank plates are missing on CB slot. Indoor SB, Cond 3
Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 18/01/2017 4:26:30 PM

Insp ID: 3653 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type: Prepaid

Meter Switchboard Cond: 2

Meter Condition: 3

Meter Comment: Blank plates are missing on CB slot.

Comments:



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 24/01/2017 2:33:28 PM

Insp ID: 3680 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type: Prepaid

Meter Switchboard Cond:

Meter Condition: 3

Meter Comment: Condition of CB not assessed. Indoor SB, Cond 3

Comments:





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 24/01/2017 2:16:39 PM

Insp ID: 3681 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type:	Prepaid
Meter Switchboard Cond:	2
Meter Condition:	3
Meter Comment:	Blank plates are missing on CB slot. Indoor SB, Cond 3
Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 24/01/2017 3:22:46 PM

Insp ID: 3686 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type: Prepaid

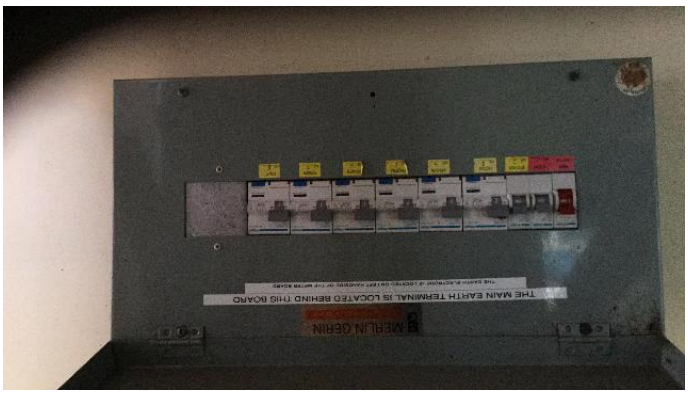
Meter Switchboard Cond: 3

Meter Condition: 3

Meter Comment: Indoor SB, Cond 3

Comments:





Northern Territory Town Camps

Electrical Infrastructure

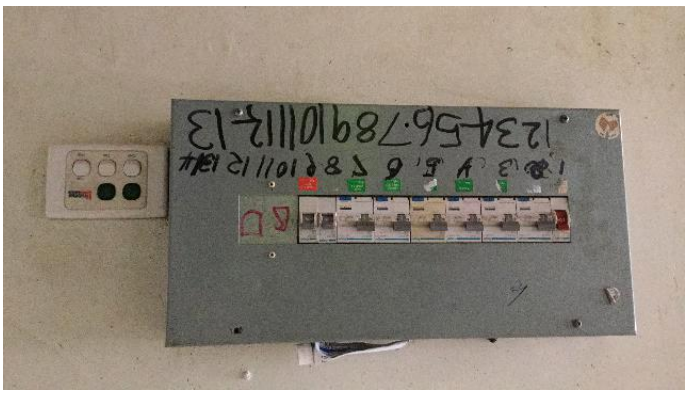
Inspection Date 24/01/2017 3:14:31 PM

Insp ID: 3687 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Electrical Meters

Meter Type:	Prepaid
Meter Switchboard Cond:	3
Meter Condition:	3
Meter Comment:	Indoor SB, Cond 3
Comments:	





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:08:53 AM

Insp ID: 177 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 10
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

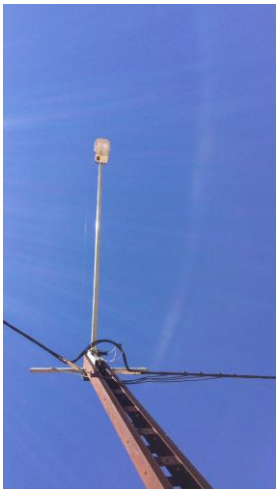
Inspection Date 16/11/2016 10:08:53 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:05:08 AM

Insp ID: 178 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

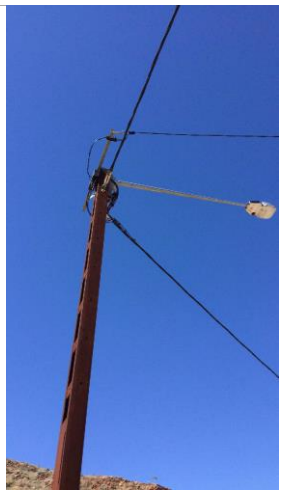
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:05:08 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:59:17 AM

Insp ID: 179 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:59:17 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:52:13 AM

Insp ID: 180 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:52:13 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:42:20 AM

Insp ID: 182 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

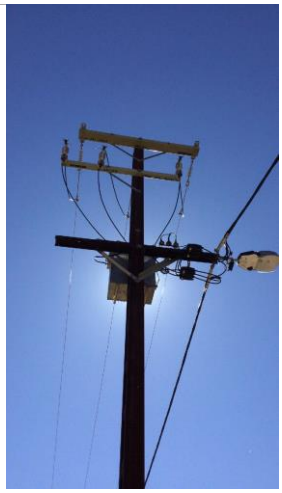
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:42:20 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:37:31 AM

Insp ID: 183 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

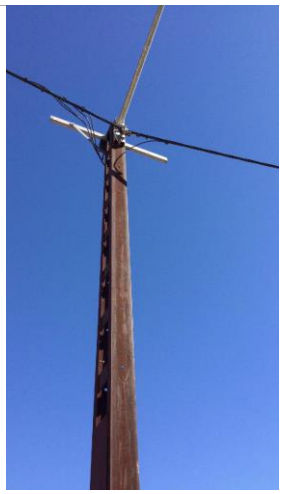
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:37:31 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:32:14 AM

Insp ID: 184 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	2
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

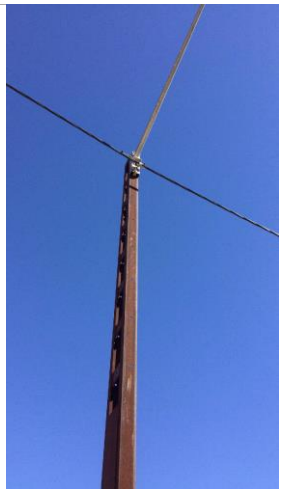
Northern Territory Town Camps

Electrical Infrastructure

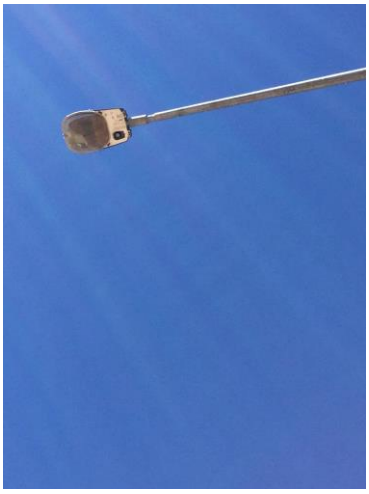
Inspection Date 16/11/2016 9:32:14 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:27:20 AM

Insp ID: 185 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:27:20 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:27:20 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:21:36 AM

Insp ID: 186 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	No
Street Light Power Supply:	
Street Light Type	
Street Light Watts	
Street Light Condition	
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:21:36 AM









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:19:10 AM

Insp ID: 188 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 10
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:19:10 AM

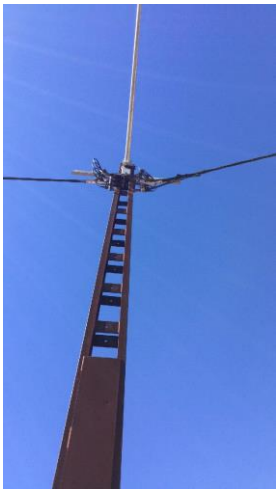












Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:19:10 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:13:46 AM

Insp ID: 189 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	1
Overhead Pole Comments:	Surface rusted

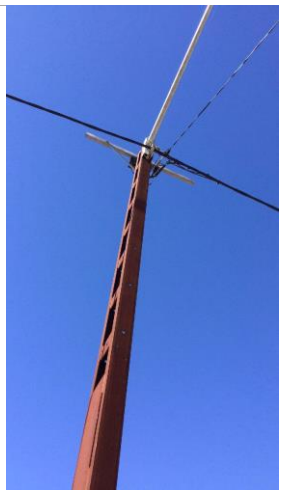
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:13:46 AM

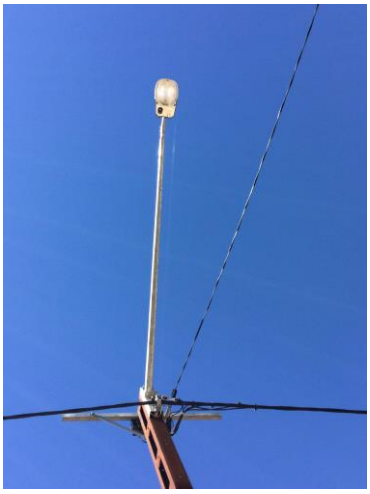












Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:13:46 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:55:41 AM

Insp ID: 191 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:55:41 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:49:55 AM

Insp ID: 192 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	2
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

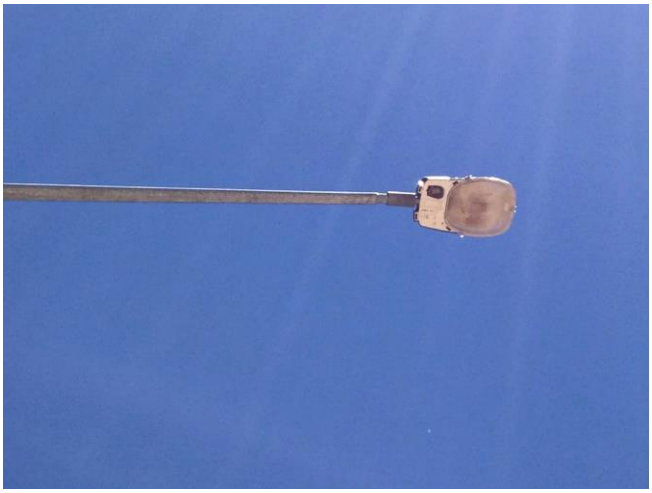
Inspection Date 16/11/2016 11:49:55 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:44:38 AM

Insp ID: 193 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:44:38 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:39:42 AM

Insp ID: 194 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	2
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:39:42 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:25:27 AM

Insp ID: 197 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	2
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

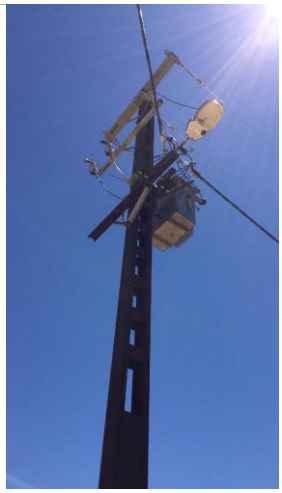
Northern Territory Town Camps

Electrical Infrastructure

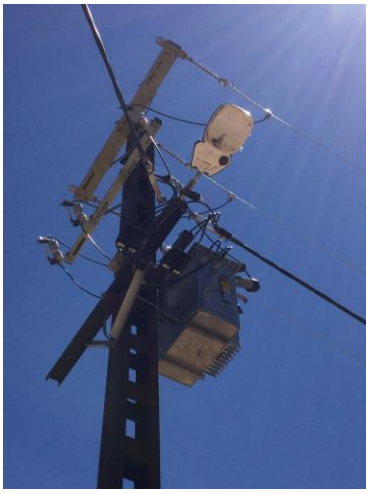
Inspection Date 16/11/2016 11:25:27 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:16:43 AM

Insp ID: 199 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

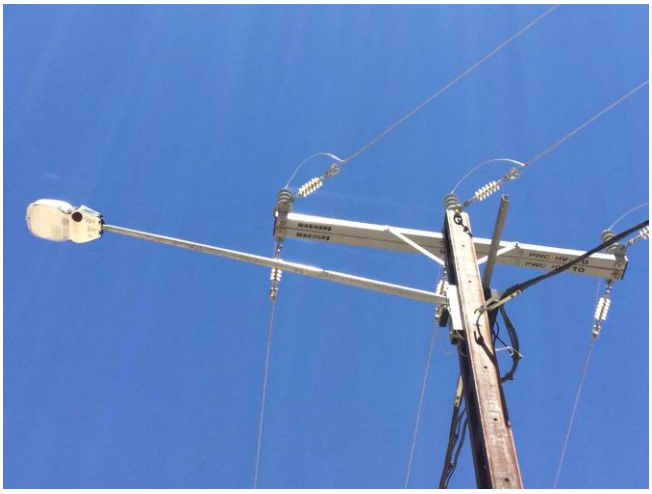
Inspection Date 16/11/2016 11:16:43 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:12:07 AM

Insp ID: 200 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

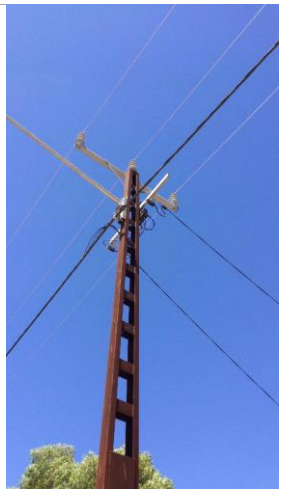
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:12:07 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:01:51 AM

Insp ID: 202 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:01:51 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:56:08 AM

Insp ID: 204	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	2
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

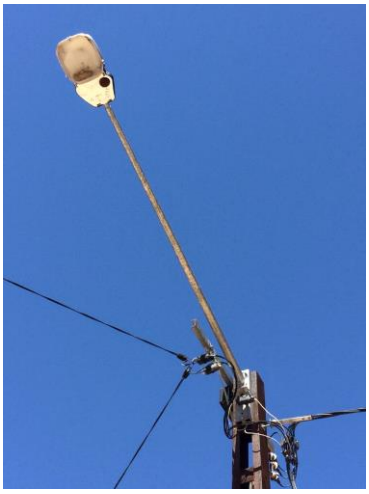
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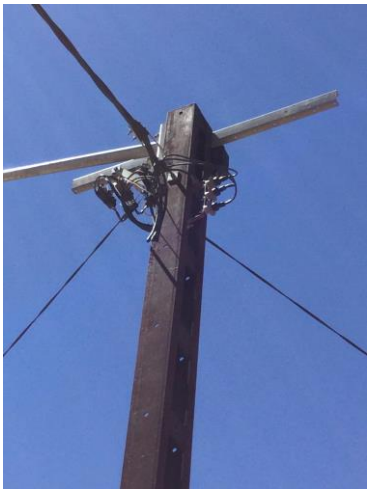












Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:56:08 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:47:47 AM

Insp ID: 206	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	No
Street Light Power Supply:	
Street Light Type	
Street Light Watts	
Street Light Condition	
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

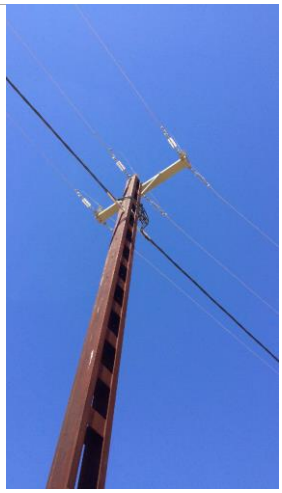
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:47:47 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:43:46 AM

Insp ID: 207	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	1
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:43:46 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:35:09 AM

Insp ID: 208 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

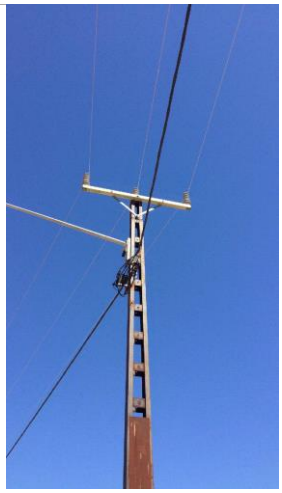
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:35:09 AM

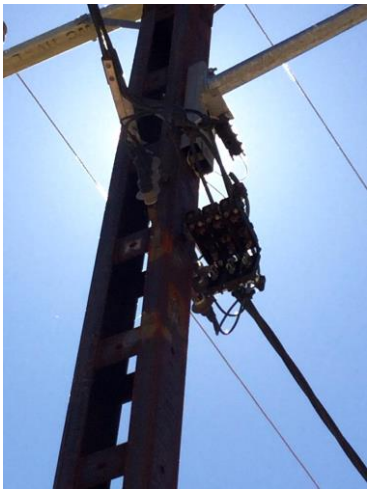








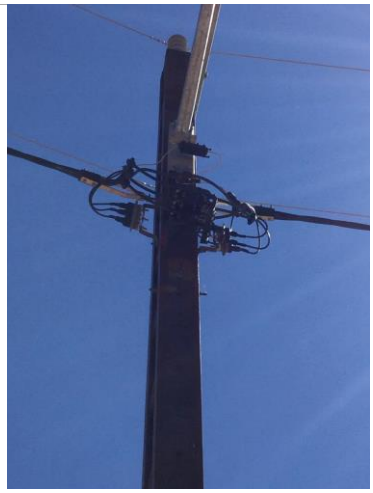




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:35:09 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:28:56 AM

Insp ID: 209	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:28:56 AM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:22:50 AM

Insp ID: 210 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:22:50 AM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 1:02:56 PM

Insp ID: 211 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	
Street Light Watts	
Street Light Condition	1
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 1:02:56 PM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:50:51 PM

Insp ID: 214 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:50:51 PM









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:45:53 PM

Insp ID: 216 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:45:53 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:34:37 PM

Insp ID: 218 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

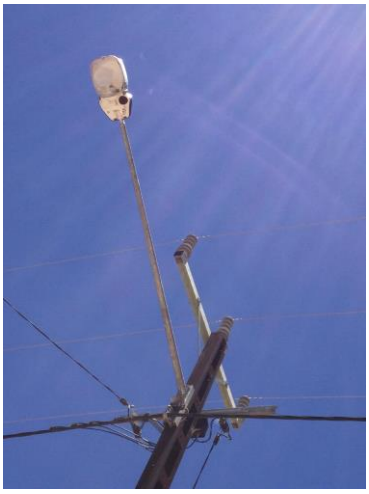
Inspection Date 16/11/2016 12:34:37 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:27:42 PM

Insp ID: 221	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:27:42 PM

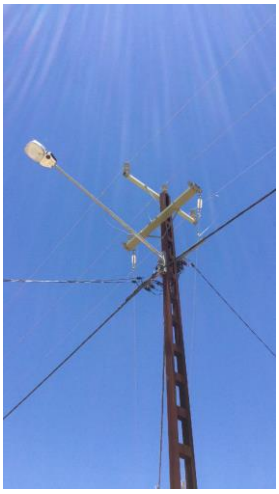












Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:40:11 PM

Insp ID: 223	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:40:11 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:35:43 PM

Insp ID: 224 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	1
Overhead Pole Comments:	Surface rusted

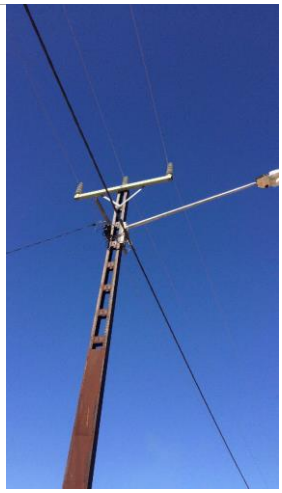
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:35:43 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:31:32 PM

Insp ID: 225 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	1
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:31:32 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:26:22 PM

Insp ID: 227	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	2
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Concrete cracked. Pole surface rusted

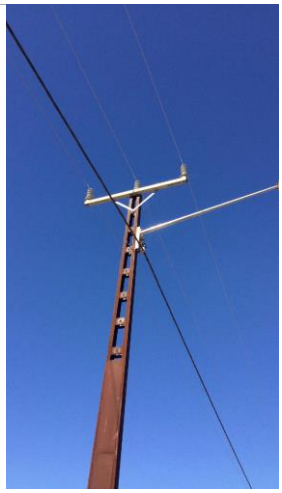
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:26:22 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:18:41 PM

Insp ID: 229	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Overhead Poles

What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:18:41 PM

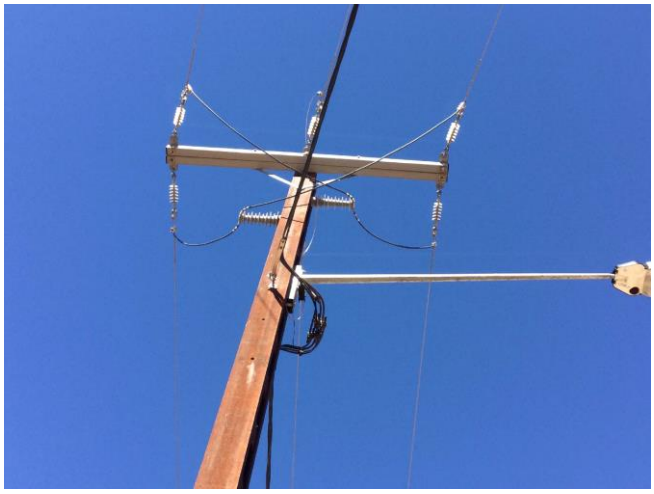












Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:13:47 PM

Insp ID: 230 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:13:47 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:58:42 PM

Insp ID: 233 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	1
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

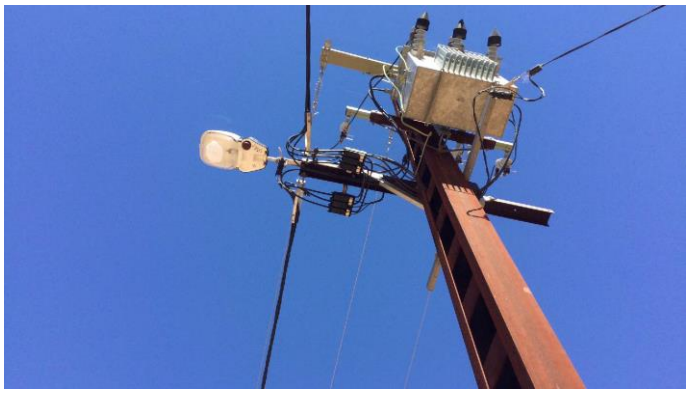
Inspection Date 16/11/2016 3:58:42 PM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:52:24 PM

Insp ID: 235 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 13
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	3
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:52:24 PM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:52:24 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:46:23 PM

Insp ID: 236 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	1
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

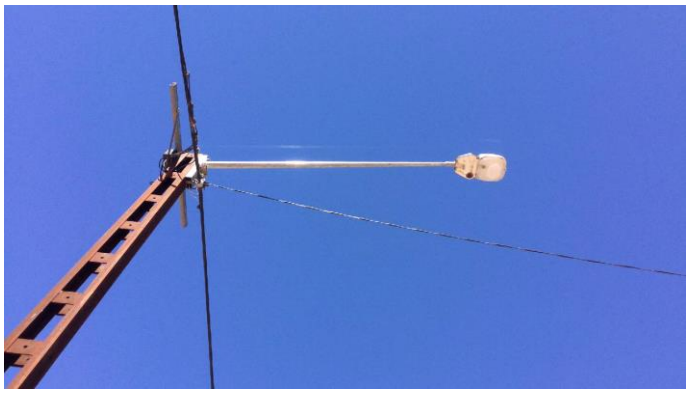
Inspection Date 16/11/2016 3:46:23 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:43:18 PM

Insp ID: 237	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:43:18 PM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:29:33 PM

Insp ID: 238 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 15
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:29:33 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:24:04 PM

Insp ID: 241	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	1
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

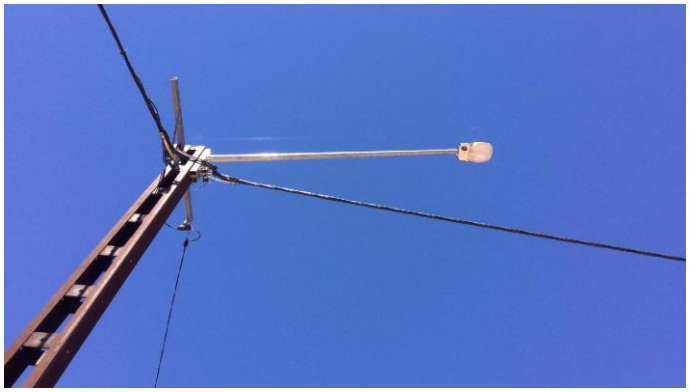
Inspection Date 16/11/2016 3:24:04 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:15:33 PM

Insp ID: 243 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Direct
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:15:33 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:15:09 PM

Insp ID: 244 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	No
Street Light Power Supply:	
Street Light Type	
Street Light Watts	
Street Light Condition	
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:15:09 PM









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:57:41 PM

Insp ID: 246 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	1
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	Yes
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

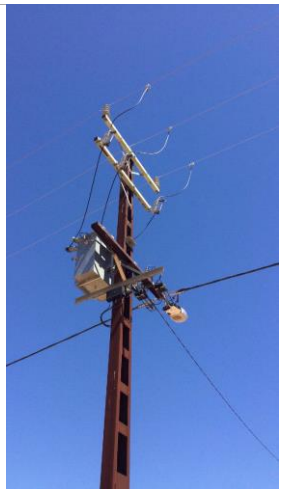
Northern Territory Town Camps

Electrical Infrastructure

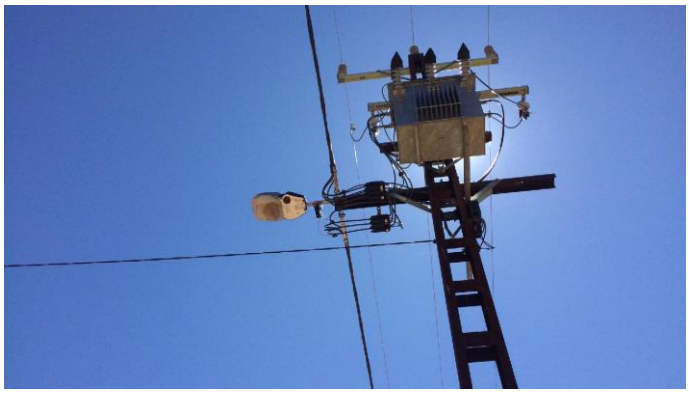
Inspection Date 16/11/2016 2:57:41 PM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:52:18 PM

Insp ID: 247 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Concrete
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	
What is the type of service:	Combined
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

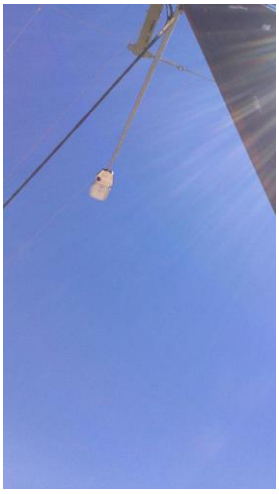
Inspection Date 16/11/2016 2:52:18 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:43:11 PM

Insp ID: 249 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Direct
What is the Condition of plant:	3
Is street light fitted:	No
Street Light Power Supply:	
Street Light Type	
Street Light Watts	
Street Light Condition	
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	11000
What is the arrangement of connected cables:	Parallel
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	0
Overhead Pole Comments:	Surface rusted

Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:43:11 PM











Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:20:47 PM

Insp ID: 250 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
What is Pole Material type:	Welded
What is the condition of pole:	3
How is the pole planted:	Direct
What is the Condition of plant:	3
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	
What is the type of service:	Three
What is the HV voltage level:	400
What is the arrangement of connected cables:	Twisted
Are there isolators on the pole:	No
What is the Condition:	3
How many Lots are connected to this pole:	2
Overhead Pole Comments:	Surface rusted

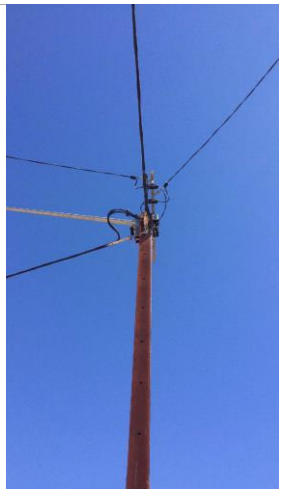
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:20:47 PM













Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:08:53 AM

Insp ID: 177	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 10
Street Light Watts	70
Street Light Condition	3
Street Light Height	





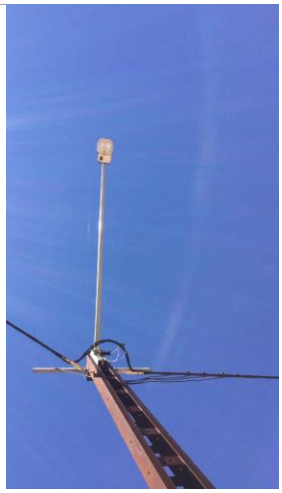




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:08:53 AM



Northern Territory Town Camps

Electrical Infrastructure

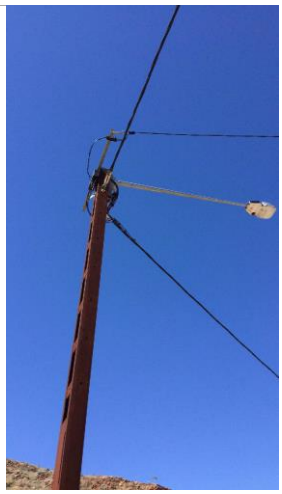
Inspection Date 16/11/2016 10:05:08 AM

Insp ID: 178 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:05:08 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:59:17 AM

Insp ID: 179 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	





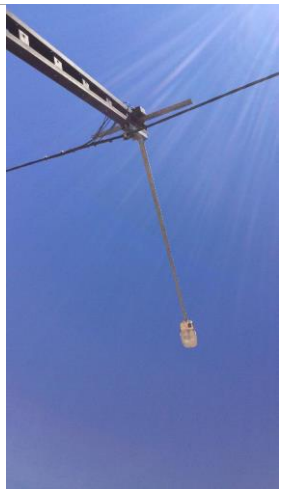




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:59:17 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:52:13 AM

Insp ID: 180 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	







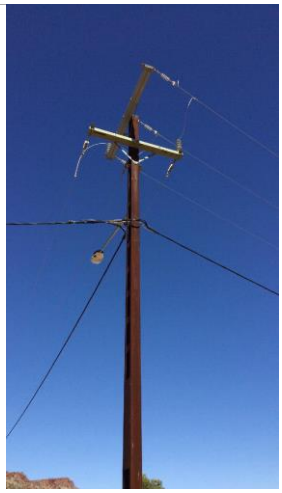


Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:52:13 AM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:42:20 AM

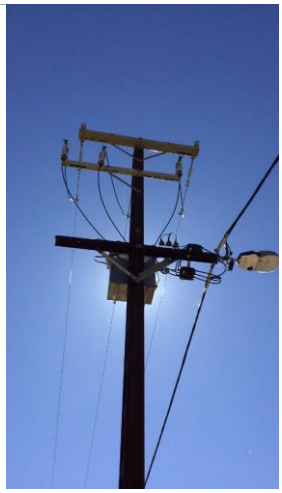
Insp ID: 182 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Overhead Poles

Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:42:20 AM





Northern Territory Town Camps

Electrical Infrastructure

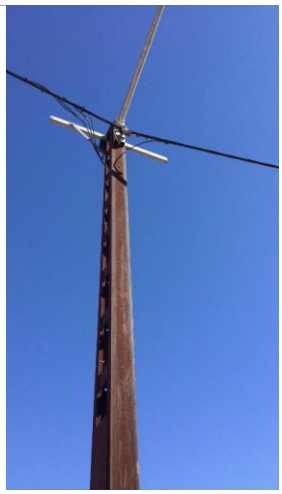
Inspection Date 16/11/2016 9:37:31 AM

Insp ID: 183 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:37:31 AM





Northern Territory Town Camps

Electrical Infrastructure

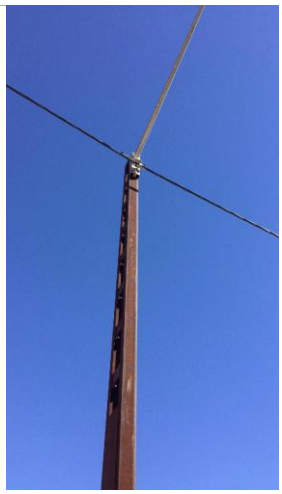
Inspection Date 16/11/2016 9:32:14 AM

Insp ID: 184 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	2
Street Light Height	





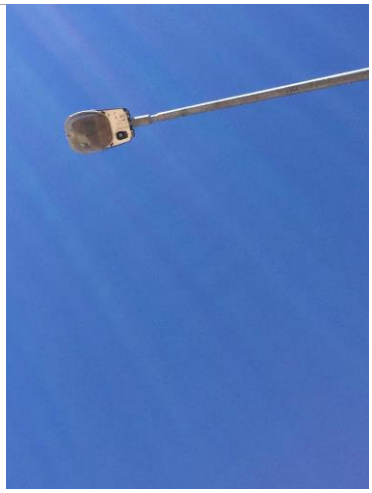




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:32:14 AM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:27:20 AM

Insp ID: 185 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:27:20 AM







Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:19:10 AM

Insp ID: 188 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 10
Street Light Watts	70
Street Light Condition	3
Street Light Height	







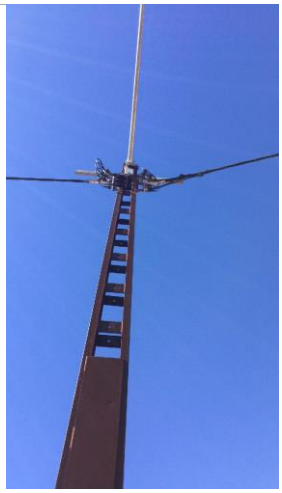


Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:19:10 AM







Northern Territory Town Camps

Electrical Infrastructure

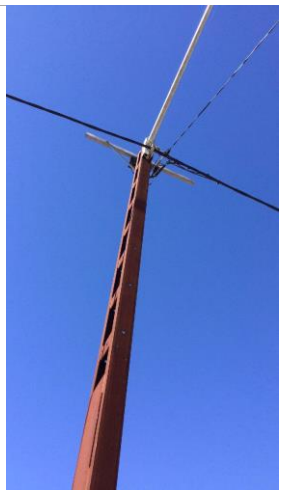
Inspection Date 16/11/2016 9:13:46 AM

Insp ID: 189 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	







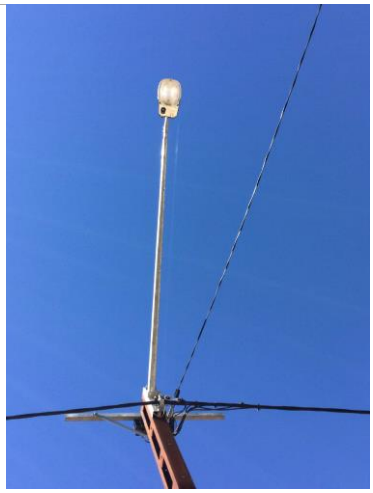


Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:13:46 AM







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Electrical Infrastructure

Inspection Date 16/11/2016 11:55:41 AM

Insp ID: 191	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









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Electrical Infrastructure

Inspection Date 16/11/2016 11:55:41 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:49:55 AM

Insp ID: 192 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	2
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:49:55 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:44:38 AM

Insp ID: 193 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:44:38 AM



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Electrical Infrastructure

Inspection Date 16/11/2016 11:39:42 AM

Insp ID: 194	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	2
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:39:42 AM





Northern Territory Town Camps

Electrical Infrastructure

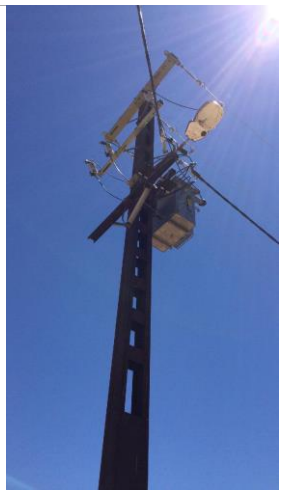
Inspection Date 16/11/2016 11:25:27 AM

Insp ID: 197 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	2
Street Light Height	





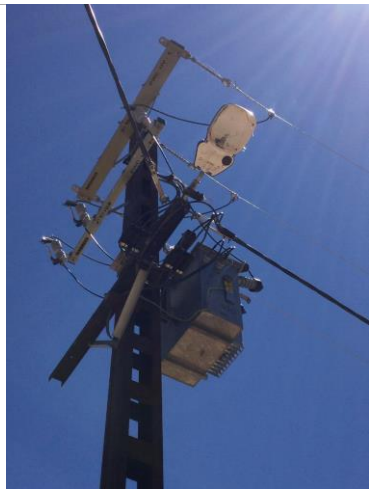


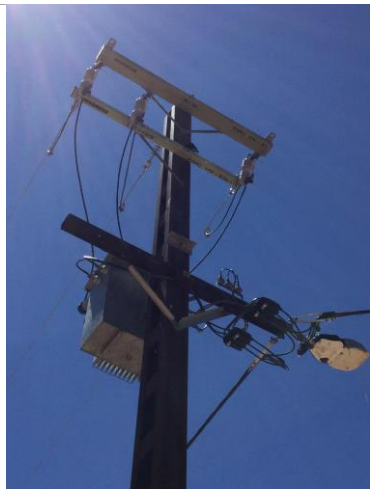


Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:25:27 AM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:16:43 AM

Insp ID: 199 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	





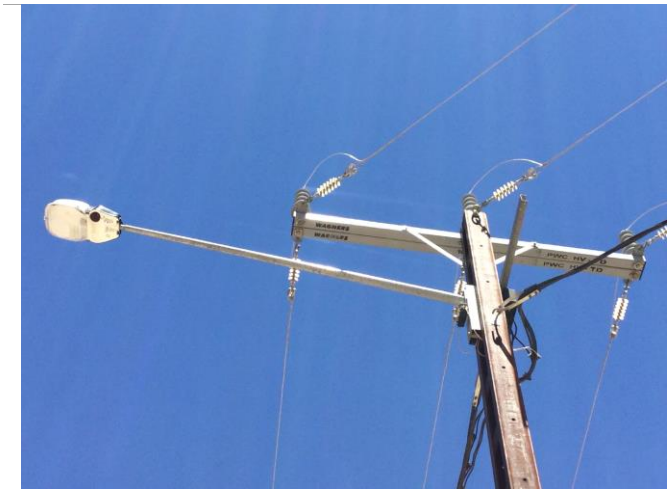




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:16:43 AM





Northern Territory Town Camps

Electrical Infrastructure

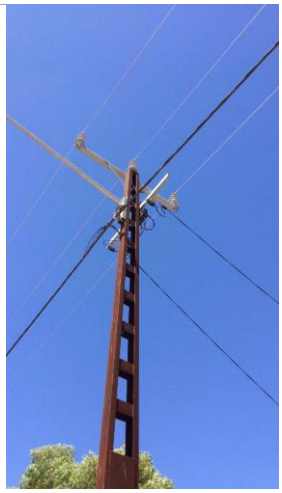
Inspection Date 16/11/2016 11:12:07 AM

Insp ID: 200	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	





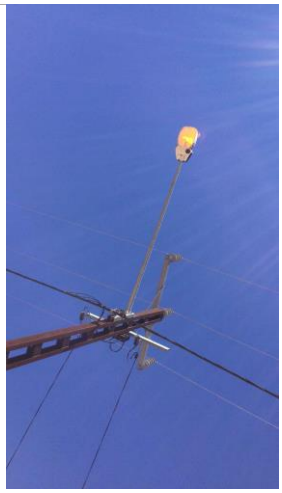




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:12:07 AM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:01:51 AM

Insp ID: 202	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:01:51 AM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:56:08 AM

Insp ID: 204 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	2
Street Light Height	





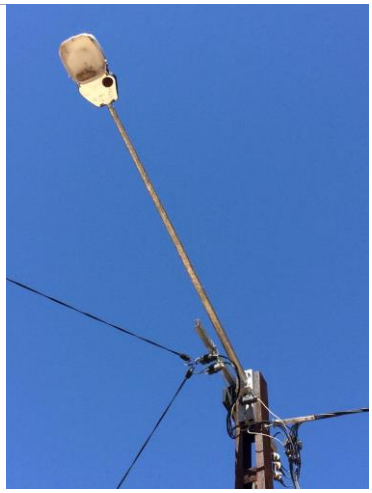


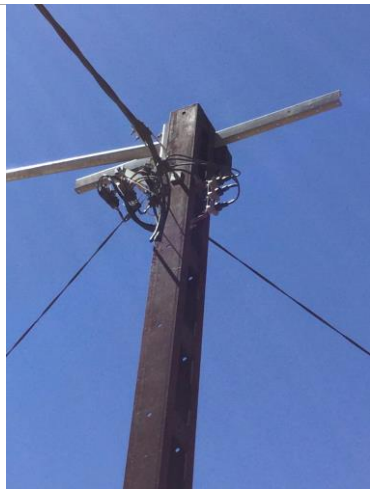


Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:56:08 AM







Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:43:46 AM

Insp ID: 207	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:43:46 AM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:35:09 AM

Insp ID: 208 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C
Street Light Watts	150
Street Light Condition	3
Street Light Height	







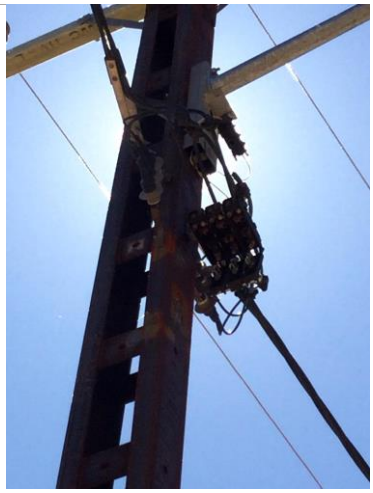


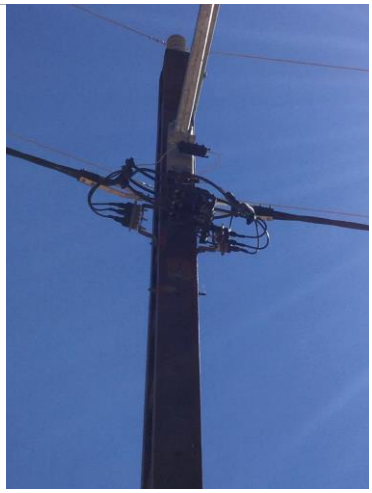
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:35:09 AM







Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:28:56 AM

Insp ID: 209 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:28:56 AM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:22:50 AM

Insp ID: 210 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 10:22:50 AM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 1:02:56 PM

Insp ID: 211	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	
Street Light Watts	
Street Light Condition	1
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 1:02:56 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:50:51 PM

Insp ID: 214 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing: Overhead Poles

Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:45:53 PM

Insp ID: 216 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:45:53 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:34:37 PM

Insp ID: 218	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	





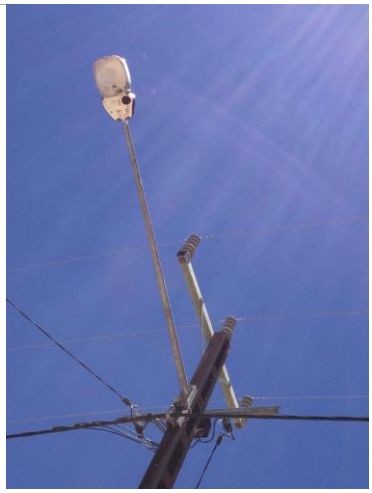




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:34:37 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:27:42 PM

Insp ID: 221	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:27:42 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:40:11 PM

Insp ID: 223	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:40:11 PM



Northern Territory Town Camps

Electrical Infrastructure

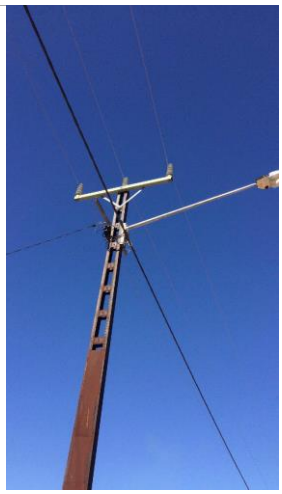
Inspection Date 16/11/2016 4:35:43 PM

Insp ID: 224 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:35:43 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:31:32 PM

Insp ID: 225 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:31:32 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:26:22 PM

Insp ID: 227 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:26:22 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:18:41 PM

Insp ID: 229 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	2
Street Light Height	







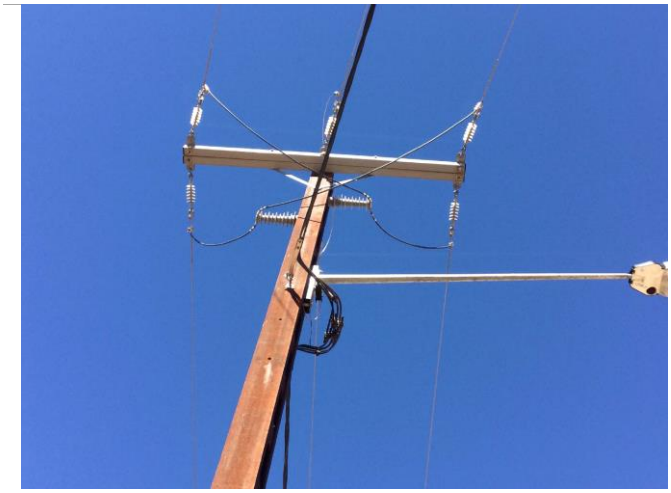


Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:18:41 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:13:47 PM

Insp ID: 230	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:13:47 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:58:42 PM

Insp ID: 233 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	





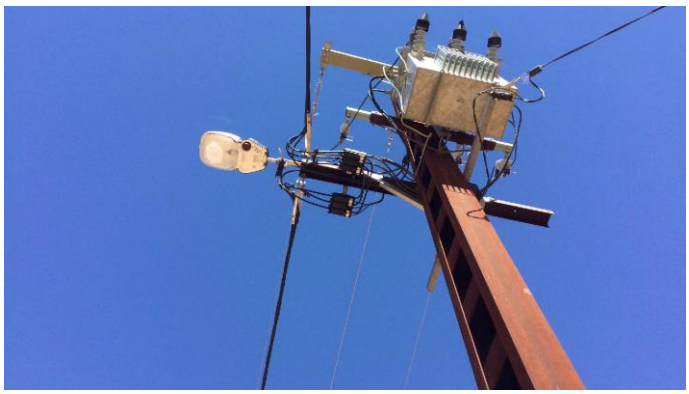


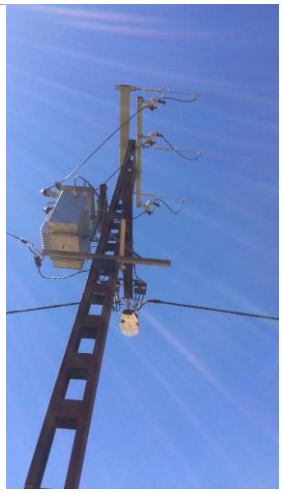


Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:58:42 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:52:24 PM

Insp ID: 235	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 13
Street Light Watts	70
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:52:24 PM









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:46:23 PM

Insp ID: 236 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	





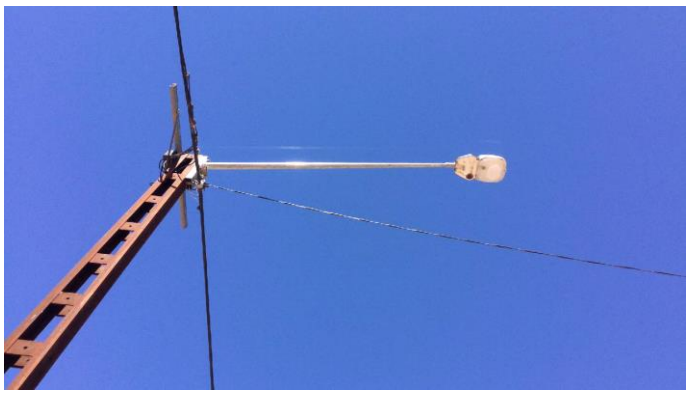




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:46:23 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:43:18 PM

Insp ID: 237	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:43:18 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:29:33 PM

Insp ID: 238 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 15
Street Light Watts	150
Street Light Condition	3
Street Light Height	





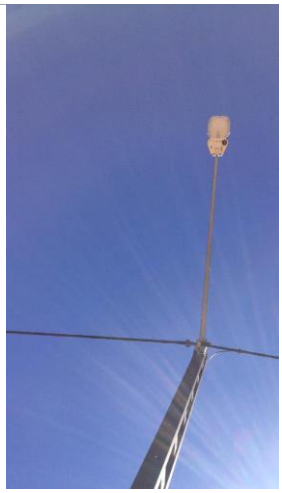




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:29:33 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:24:04 PM

Insp ID: 241 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	





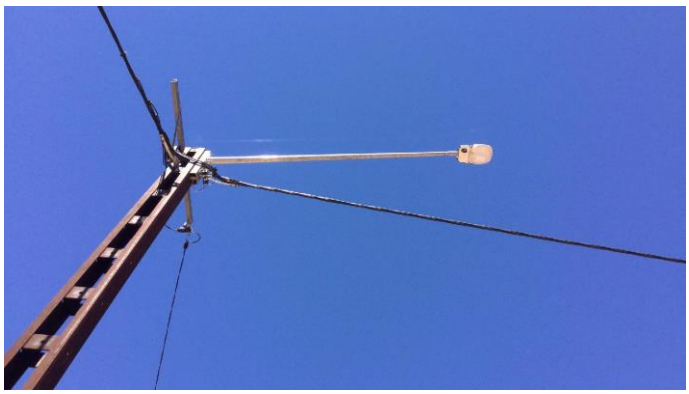




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:24:04 PM



Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:15:33 PM

Insp ID: 243 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	





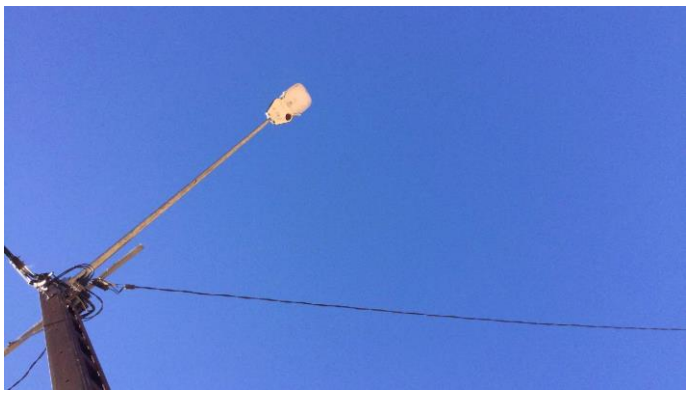




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:15:33 PM



Northern Territory Town Camps

Electrical Infrastructure

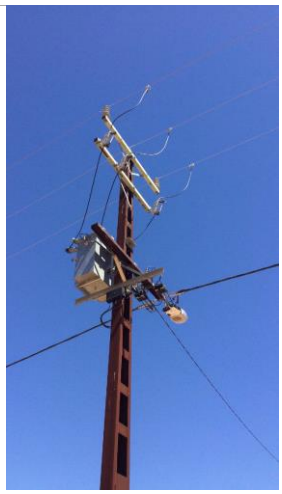
Inspection Date 16/11/2016 2:57:41 PM

Insp ID: 246 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	1
Street Light Height	





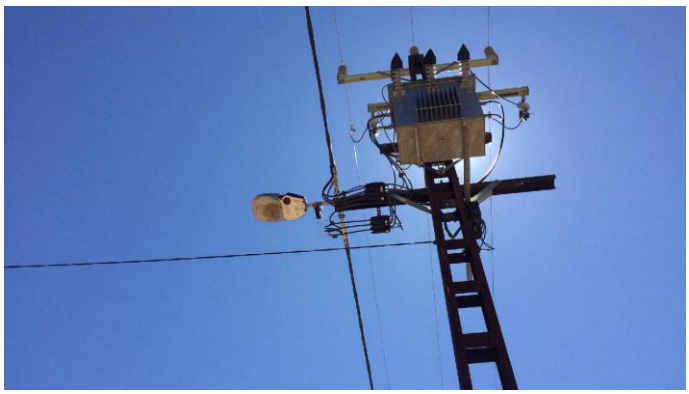




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:57:41 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:52:18 PM

Insp ID: 247 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S150C 11
Street Light Watts	150
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:52:18 PM



Northern Territory Town Camps

Electrical Infrastructure

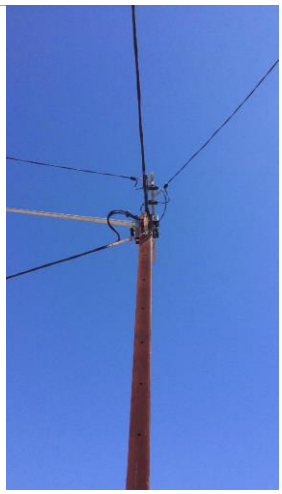
Inspection Date 16/11/2016 3:20:47 PM

Insp ID: 250	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Overhead Poles
Is street light fitted:	Yes
Street Light Power Supply:	
Street Light Type	S70D 11
Street Light Watts	70
Street Light Condition	3
Street Light Height	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:20:47 PM





Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 12:54:59 PM

Insp ID: 212	Group 4 - Alice Springs	Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Street Light
What is power supply method:	Overhead
What is the lamp type:	S150C 11
What Wattage is the lamp:	150
What is the condition of street lights:	3
What is Street Lighting pole installation height (approximate):	7







Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 2:47:43 PM

Insp ID: 248 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Street Light
What is power supply method:	Overhead
What is the lamp type:	S150C 11
What Wattage is the lamp:	150
What is the condition of street lights:	3
What is Street Lighting pole installation height (approximate):	7









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:46:36 AM

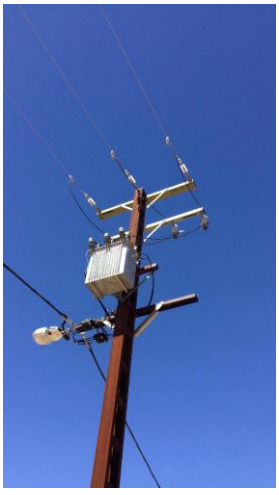
Insp ID: 181 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Transformers
What is Transformer installation method:	Pole
If method know:	11SS1P
What is the condition of the mounting:	3
What is Transformer Rating:	Unknown
Is there access to transformers name plate to take a photo:	No
What is the condition of transformer:	3
What is cable type to transformer:	PVC insulated. Black.
What is cable size to transformer:	
Is there switch gear or fusing associated with the transformer:	Cut out fuse
Transformer Comment:	









Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 9:46:36 AM





Northern Territory Town Camps

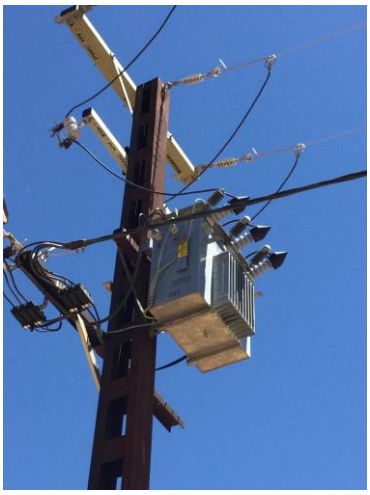
Electrical Infrastructure

Inspection Date 16/11/2016 11:34:03 AM

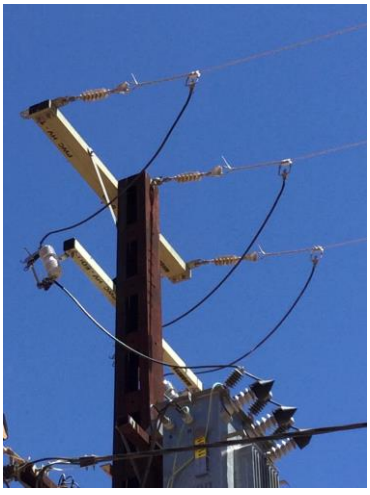
Insp ID: 195 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Transformers
What is Transformer installation method:	Pole
If method know:	11SS1P
What is the condition of the mounting:	3
What is Transformer Rating:	Unknown
Is there access to transformers name plate to take a photo:	No
What is the condition of transformer:	3
What is cable type to transformer:	PVC insulated black
What is cable size to transformer:	
Is there switch gear or fusing associated with the transformer:	Cut out fuse
Transformer Comment:	





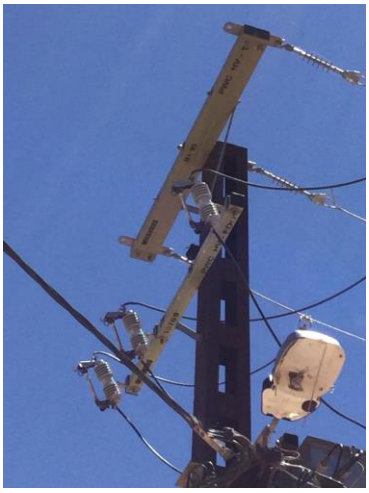




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 11:34:03 AM



Northern Territory Town Camps

Electrical Infrastructure

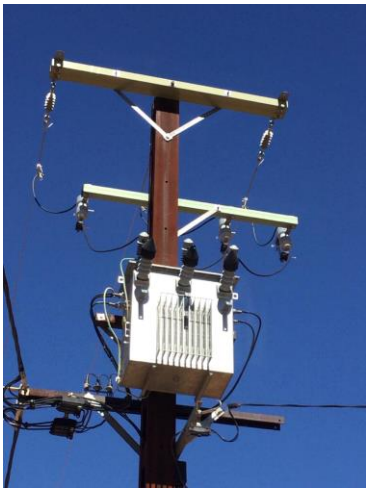
Inspection Date 16/11/2016 4:03:27 PM

Insp ID: 232 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Transformers
What is Transformer installation method:	Pole
If method know:	11SS1P
What is the condition of the mounting:	3
What is Transformer Rating:	Unknown
Is there access to transformers name plate to take a photo:	No
What is the condition of transformer:	3
What is cable type to transformer:	PVC insulated black
What is cable size to transformer:	
Is there switch gear or fusing associated with the transformer:	Cut out fuse
Transformer Comment:	





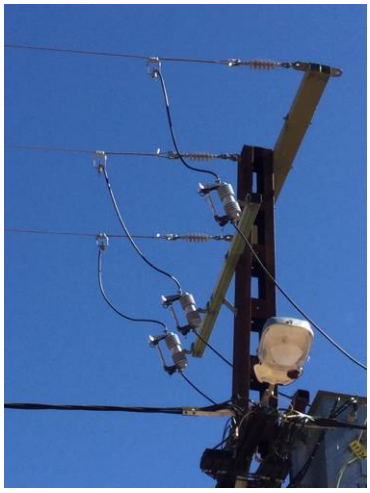




Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 4:03:27 PM





Northern Territory Town Camps

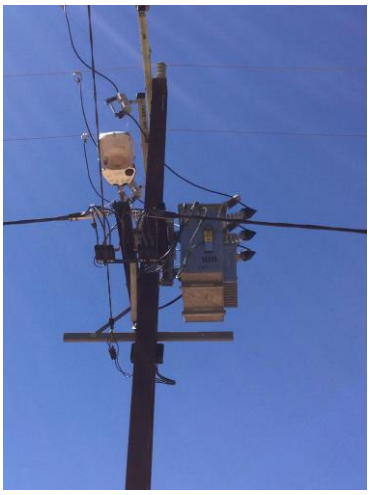
Electrical Infrastructure

Inspection Date 16/11/2016 3:01:28 PM

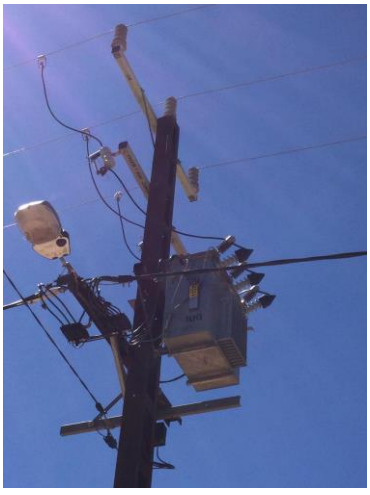
Insp ID: 245 Group 4 - Alice Springs Yarrenty Altere (Larapinta Valley)

What Category are you capturing:	Transformers
What is Transformer installation method:	Pole
If method know:	11SS1P
What is the condition of the mounting:	3
What is Transformer Rating:	Unknown
Is there access to transformers name plate to take a photo:	No
What is the condition of transformer:	3
What is cable type to transformer:	PVC insulated black
What is cable size to transformer:	
Is there switch gear or fusing associated with the transformer:	Cut out fuse
Transformer Comment:	









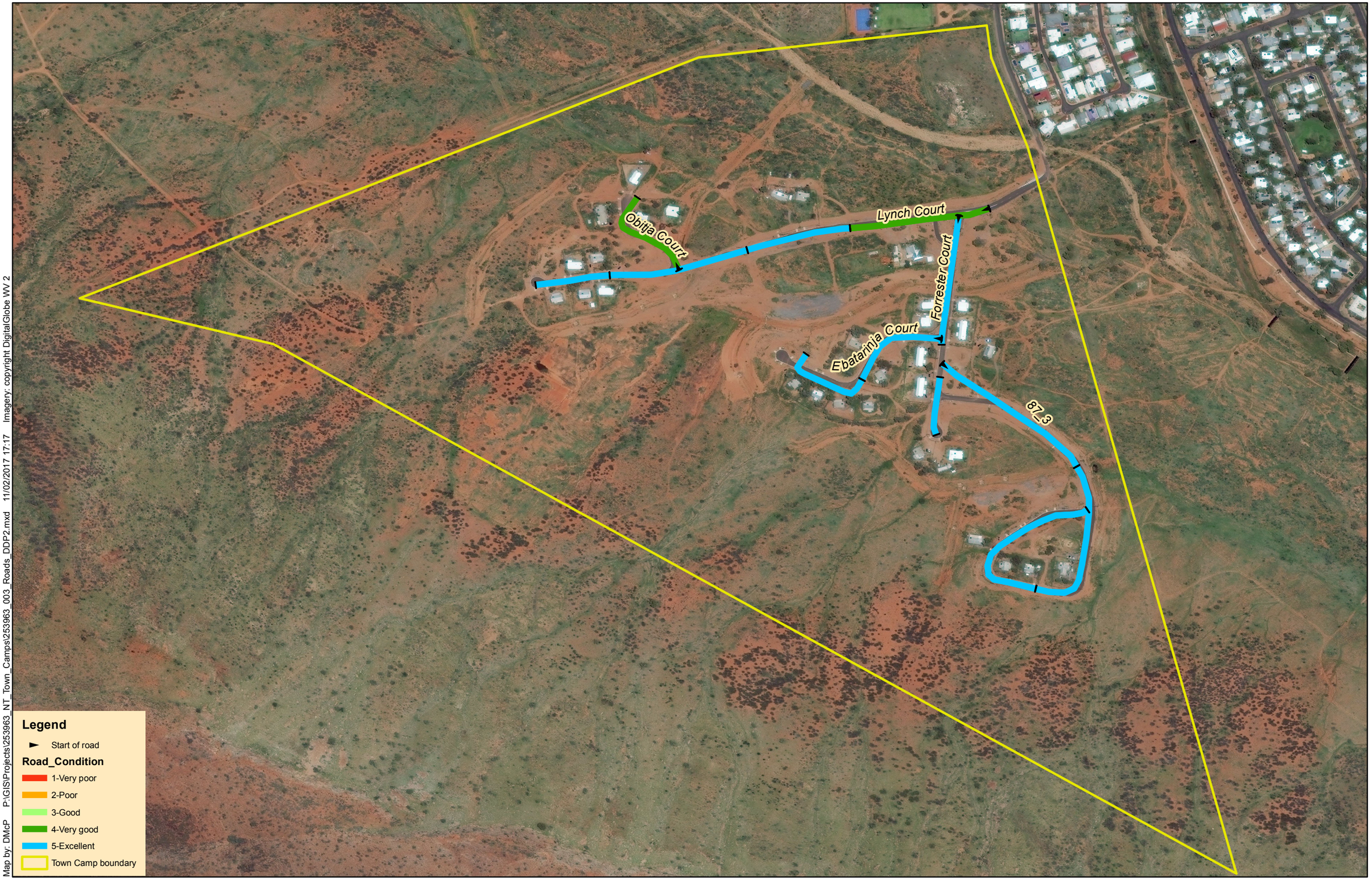
Northern Territory Town Camps

Electrical Infrastructure

Inspection Date 16/11/2016 3:01:28 PM



Road map



Map by: DMcP P:\GIS\Projects\253963_NT_Town_Camps\253963_003_Roads_DDP2.mxd 11/02/2017 17:17 Imagery: copyright DigitalGlobe WV 2

A3 scale: 1:5,500

0 20406080100 m

Date: 11/02/2017 Version: 1

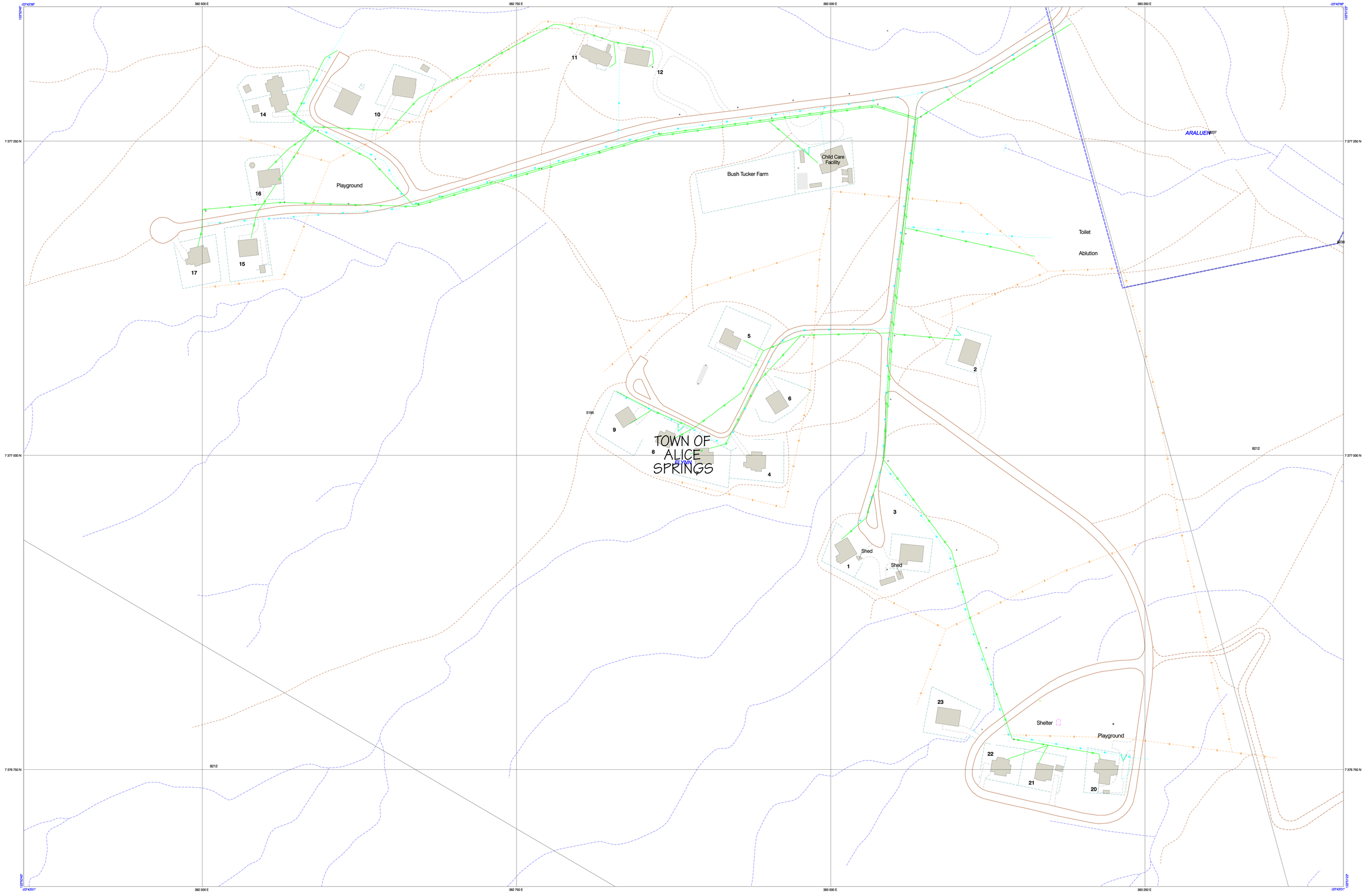
Coordinate system: GDA 1994

NT Town Camp Road Assessments

87 - Larapinta Valley (Alice Springs)

6265

Existing drawings



LAND USE PLANNING:

APPROX. POSITION OF BUILDING constructed since date of photography

LAND EXCLUDED FROM DEVELOPMENT:

GENERAL EXCLUSION/BUFFERS

CULTURAL EXCLUSION AREAS:

Unauthorised entry, works on or use of land where there is a sacred site is an offence under the Northern Territory Aboriginal Sacred Sites Act. For conditions relating to works on or use of land within a Cultural Exclusion Area contact the Aboriginal Areas Protection Authority (AAPA): email enquiries.aapa@nt.gov.au or phone 8999 4332.

This advice does not negate the need for consent for entry, works, or use which may be required under the Aboriginal Land Rights(NT) Act (in the case of Aboriginal land), or another statute.

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CADASTRE

Current 123

Proposed 123

Locality LOCALITY

UTILITY SERVICES

ELECTRICITY

LOW VOLTAGE LV

HIGH VOLTAGE HV

WATER RETICULATION

WATER MAIN W

WATER RISING MAIN W

SEWER S

SEWER MAIN S

SEWER RISING MAIN S

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LEGEND

TOPOGRAPHY

Road Sealed, Bridge

Road Unsealed, Track

Footpath, Drain, Culvert

Wall, Gate, Fence, Cattle Grid

Railway, Disused Railway

Aerodrome Tarmac, Landing Strip

Taxiway, Apron

Pipeline: Oil, Water, Undetermined Gas, Sewage

Building, Building-Shape unconfirmed

Shade Structure, Incomplete Building

Sewage Ponds, Tailings Pond

Oval, Arena, Swimming Pool

High Water Mark, Low Water Mark

Mine; Quarry, Surface Excavation

Contour; Index, Intermediate

Contour; Depression

Top of Bank, Bottom of Bank, Cliff

Watercourse; Perennial, Intermittent, Channel or Canal

WaterBodies; Perennial, Intermittent

WaterBodies; Reservoir, Water Hole

Swamp; Swamp Perennial, Swamp Intermittent

Flat; Mud Flat, Clay/Saltpan, STI

Pole; Power, General, Light

Tank; Water, Elevated, Non-Water, Silo

Manhole, Pylon, Communication Tower, Bore.

AVAILABLE FROM AND PRODUCED BY:

Northern Territory Government

NOTES:

POWER POLES, MANHOLES, SEPTIC TANKS, TOWERS/POSTS and other similar shaped objects are shown in their TRUE geographic way and have their locations confirmed from aerial survey techniques. These features are suitable as LOCAL SURVEY CONTROL. Their ground location is expected to be within +/-0.3m of their mapped location.

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For water, sewer, and power information and connection requirements for Power and Water Corporation, Indigenous Community Development on 1800 245 092, and visit http://www.powerwater.com.au/business

General enquiries, corrections, updates, errors and omissions:

Indigenous Community Land Use Planning, NT Dept of Lands and Planning

TEL: (08) 8999 1300, FAX: (08) 8999 7189, Email: planning@nt.gov.au

This product is a compilation of data holdings from (but not restricted to) NT Dept of Lands and Planning, NT Dept of Housing, Local Government and Regional Services, Power and Water Corporation and Aboriginal Areas Protection Authority. Whilst every effort has been made to ensure the accuracy of this map, errors and omissions may occur. No Warranty is given concerning the accuracy of the information herein. Users should refer to the originating bodies or departments regarding the accuracy and currency of the data.

Topographic Information:
Land Information Division
Dept of Lands and Planning
TEL: (08) 8995 5331, FAX: (08) 8995 5366
Email: landinfo.dpl@nt.gov.au

Cadastral Information:
Office of the Surveyor-General
Dept of Lands and Planning
TEL: (08) 8995 5353, FAX: (08) 8995 5395
Email: landinfo.dpl@nt.gov.au

Power, Water or Sewer Information:
Remote Operations Planning Branch
Power and Water Corporation
TEL: (08) 8924 5094, FAX: (08) 8924 5360

Aboriginal Areas Protection Authority:
The Registrar
Aboriginal Areas Protection Authority
TEL: (08) 8999 4332
Email: enquiries.aapa@nt.gov.au

Planning Information:
Indigenous Community Land Use Planning
Dept of Lands and Planning
TEL: (08) 8999 1300, FAX: (08) 8999 7189
Email: planning@nt.gov.au

Housing Infrastructure Information:
Infrastructure Delivery Branch
Dept of Housing, Local Government, and Regional Services
TEL: (08) 8995 5013, FAX: (08) 8995 5110
Email: tie.dhlgrs@nt.gov.au

SOURCE INFORMATION

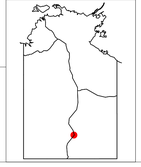
CONTOUR INTERVAL :		CURRENCY OF TOPOGRAPHY :	10 June 2007
HORIZONTAL DATUM :		SOURCE MAP SCALE :	2500
VERTICAL DATUM :		ZONE UTM :	53
PROJECTION :	Transverse Mercator	DATE GENERATED :	20 June 2012

N

GDA

0 20 40 60 80 100

Locality Diagram



SERVICED LAND AVAILABILITY PROGRAM

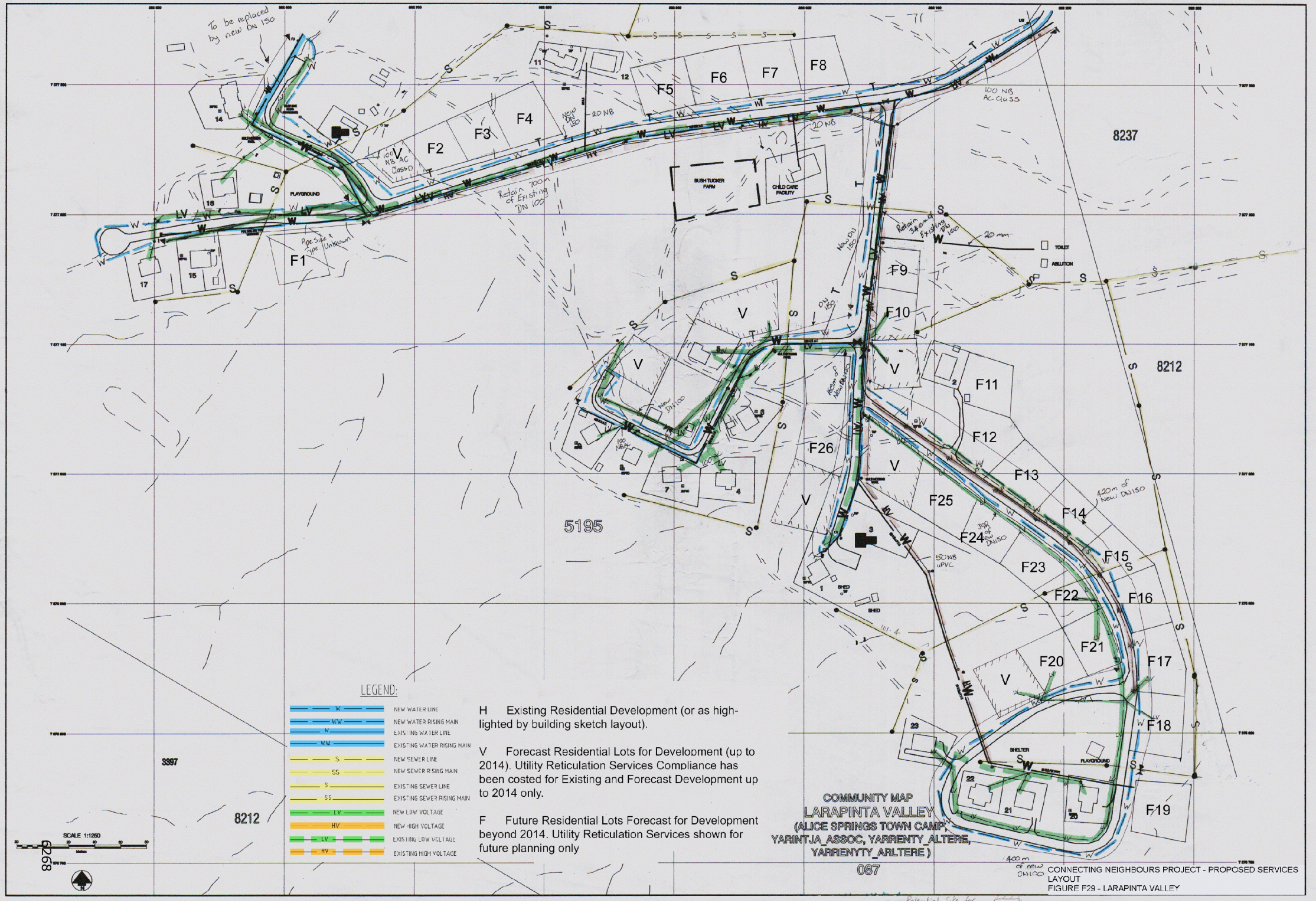
SLAP Map

Larapinta Valley (Alice Springs Town Camp)

Alice Springs Town Camp

Alice Springs Town Council

Community ID: 87



CONNECTING NEIGHBOURS PROJECT - PROPOSED SERVICES LAYOUT
FIGURE F29 - LARAPINTA VALLEY

PERMISSION TO USE FOR CONSTRUCTION PURPOSES

SIGNED..... DATE.....

ON BEHALF OF LAND DEVELOPMENT, FOR INCORPORATION INTO THE POWER AND WATER AUTHORITY'S NETWORK

This permission to Use is given on the basis that the Developer and/or Consultant is not absolved from full responsibility for the correctness and accuracy of the design and/or documents so associated. This approval is valid up to two years from the above date.

NOTE: FOR GENERAL & WATER SUPPLY NOTES, REFER TO DRG. No TA-12-087-CVL-DWG-0054

ALL EXISTING HOUSES TO BE RECONNECTED TO NEW WATER RETICULATION SYSTEM.

EXISTING BULK WATER METER ASSEMBLY TO BE USED AS TEMPORARY CONNECTION, UNTIL COMMISSIONING OF NEW WATER MAINS TO BLAIN STREET.

ALL WATERMAIN PIPEWORK UNDER CARRIAGEWAY PAVEMENT TO BE D.I.C.L. & EXTEND 1.0m PAST KERB (MIN.)

ALL WATER SERVICES OFFSETS ARE STANDARD DISTANCES UNLESS NOTED OTHERWISE.

FOR SURVEY CONTROL STATION REFER DRG NO, TA-12-087-CVL-DWG-0005

REFER TO TA-12-087-CVL-DWG-0006 TO 0007 FOR LOCATION OF SITE OF SIGNIFICANCE

ABBREVIATIONS

DN NOMINAL DIAMETER

LEGEND

- ABANDONED EXISTING WATER MAINS
- DN 150 — WATER MAIN, STOP VALVE, AND THRUST BLOCK FOR HANDOVER
- FIRE HYDRANT
- ALL SERVICES DN20 mm UNLESS OTHERWISE SPECIFIED
- DUCTILE PIPE ROAD / STORMWATER CROSSING

'AS CONSTRUCTED'

ENLARGEMENT PLAN
SCALE 1:500 @ A1

TYPICAL DRAIN CROSSING
NTS
(REFER TO STANDARD DETAILS ON DRG. TA-12-087-CVL-DWG-0076)

LAYOUT PLAN - PART 1
SCALE 1:1000 (A1)

REV	DATE	REVISION DESCRIPTION	ORIG	CKD	ENG	QA	APPD
-	30-4-13	AS-CONSTRUCTED INFORMATION	JC	GM	TP	TP	TR

SHEET: A1 SCALE: AS SHOWN

Northern Territory Government
Department of Planning and Infrastructure
territory housing

TERRITORY ALLIANCE
building together

Strategic Indigenous Housing and Infrastructure Program

ACONEX NO: TA-12-087-CVL-DWG-0053

DPI NO: R11-3128

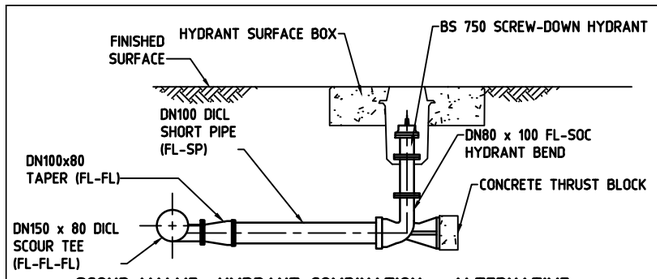
ALICE SPRINGS PACKAGE 12 (LARAPINTA VALLEY - 087)
PROPOSED SUBDIVISION OF LOT 5195 - BLAIN STREET

WATER RETICULATION PLAN
SHEET 1 OF 2

DRAWING NO: TA-12-087-CVL-DWG-0053

REV: -

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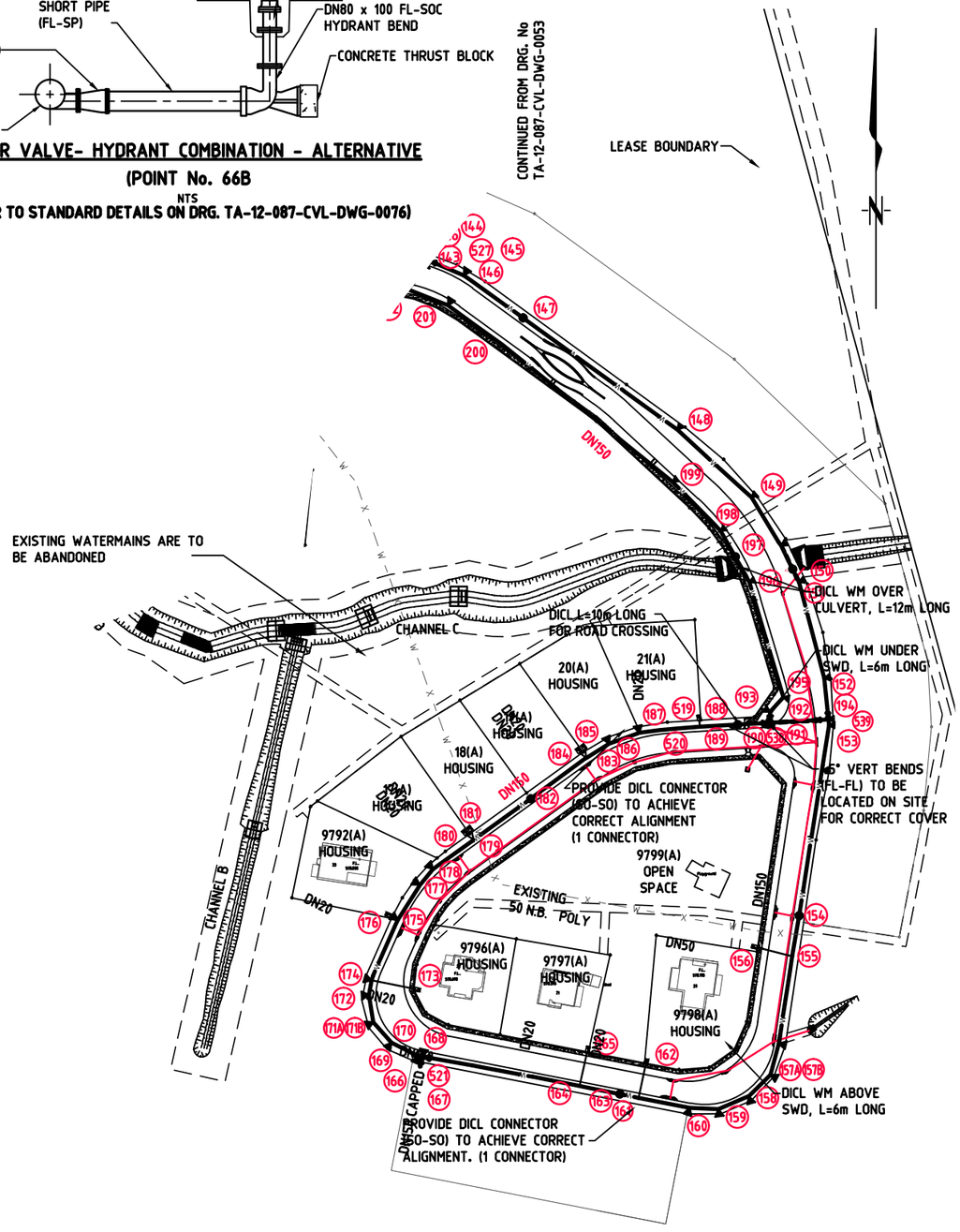


SCOUR VALVE- HYDRANT COMBINATION - ALTERNATIVE

(POINT No. 66B

NTS

(REFER TO STANDARD DETAILS ON DRG. TA-12-087-CVL-DWG-0076)



NOTE:

REFER TO TA-12-087-CVL-DWG-0006 TO 0007 FOR LOCATION OF SITE OF SIGNIFICANCE.

LAYOUT PLAN - PART 2

SCALE 1:1000 (A1)

'AS CONSTRUCTED'

GENERAL NOTES:

1. DESIGN AND CONSTRUCTION OF THE WATER AND SEWERAGE WORKS SHALL BE CARRIED OUT IN ACCORDANCE WITH THE POWER AND WATER CONNECTION CODE AND ASSOCIATED DOCUMENTS.
2. ALL WATER AND SEWER SHALL BE CONSTRUCTED EXACTLY AS SHOWN ON THE LATEST AMENDMENT OF THE APPROVED DESIGN DRAWINGS. THEY MUST BE SIGNED "APPROVED FOR CONSTRUCTION" BY A POWER & WATER OFFICER
3. ANY CHANGE TO THE DESIGN MUST BE APPROVED BY A POWER AND WATER OFFICER PRIOR TO CONSTRUCTION OF THAT CHANGE.
4. ALL MATERIALS USED IN CONSTRUCTION OF THE WATER AND SEWER WORKS ARE TO BE APPROVED PRODUCTS AS SPECIFIED AND LISTED IN POWER & WATER'S "WATER & SEWER MAINS PRODUCT MANUAL"
5. AAPA SACRED SITES CERTIFICATES ARE TO BE IN PLACE PRIOR TO COMMENCING CONSTRUCTION AND THOSE CERTIFICATES MUST ALLOW FOR THE FUTURE ONGOING OPERATION MAINTENANCE AND REPLACEMENT OF WATER AND SEWER INFRASTRUCTURE BY POWER AND WATER.
6. SEVEN WORKING DAYS NOTICE MUST BE GIVEN TO SERVICES DEVELOPMENT, POWER AND WATER (FACSIMILIE: 8951 7347 - SOUTHERN REGION), WITH A "NOTICE OF INTENTION TO START WORK" PRIOR TO COMMENCEMENT OF WORK. (FORM AVAILABLE ON THE CONNECTION CODE WEBSITE).
7. PRIOR TO COMMENCEMENT OF SITE WORKS THE CONTRACTOR IS TO ARRANGE AND ATTEND A MEETING WITH PWC, THE HYDRAULIC CERTIFIER AND THE DEVELOPER
8. PRIOR TO COMMENCEMENT OF WORKS THE CONSTRUCTOR SHALL CHECK THE LOCATION OF ALL UNDERGROUND SERVICES AND CHECK AND CONFIRM THE MATERIAL, DIAMETER, ALIGNMENT, LEVEL AND LOCATION OF EXISTING WATER AND SEWER PIPEWORK AT THE CONNECTION POINTS. THIS INFORMATION IS TO BE PROVIDED TO THE CERTIFIER AND POWER AND WATER.
9. OBTAIN PERMIT(S) FROM THE RELEVANT ROAD AUTHORITY PRIOR TO EXCAVATION WITHIN THE ROAD RESERVE. REINSTATE ALL SURFACES UPON COMPLETION AS SPECIFIED OR OTHERWISE TO THE SATISFACTION OF THE RELEVANT AUTHORITY.
10. CONNECTIONS TO EXISTING WATER AND SEWER MAINS WILL ONLY BE CARRIED OUT WHEN ALL WORKS UPSTREAM OF THE CONNECTION ARE COMPLETE IN ACCORDANCE WITH THE APPROVED DESIGN DRAWINGS, AND HAVE SATISFACTORILY PASSED ALL REQUIRED TESTING AND FINAL HANDOVER INSPECTION.
11. POWER AND WATER PERSONNEL SHALL INSTALL ALL WATER AND SEWER CONNECTIONS TO EXISTING MAINS. THE CONSTRUCTOR IS RESPONSIBLE FOR ALL CONNECTION FEES, MATERIALS AND LABOUR FOR EXCAVATION, SHORING, LIFTING, PUMPING, TRAFFIC CONTROL, BACKFILLING, AND REINSTATEMENT.
12. AT NO STAGE SHALL ANY CONTRACTOR BE ALLOWED TO CARRY OUT WORK ON PWC INFRASTRUCTURE.
13. ALL LEVELS GIVEN ARE TO A.H.D AND DIMENSIONED IN METRES. ALL DIMENSIONS ARE IN MILLIMETRES AND CHAINAGES IN METRES UNLESS SHOWN OTHERWISE.
14. MINIMUM COVER TO PIPE IS 750MM IN ROAD RESERVE, TRAFFICABLE AREAS, AND OPEN DRAINS, 600MM IN OTHER AREAS.
15. ENSURE ALL AS CONSTRUCTED INFORMATION HAS BEEN PICKED UP BY THE REGISTERED SURVEYOR PRIOR TO BACKFILLING
16. CERTIFIER TO CONTACT SERVICES DEVELOPMENT, POWER AND WATER, TO ARRANGE FOR HANDOVER INSPECTIONS. SEVEN WORKING DAYS NOTICE MUST BE PROVIDED PRIOR TO HANDOVER INSPECTIONS. AS CONSTRUCTED DRAWINGS AND ALL OTHER CERTIFICATION AND TESTING DOCUMENTATION, INCLUDING A PHOTOGRAPHIC RECORD THROUGHOUT CONSTRUCTION, MUST BE PROVIDED TO SERVICES DEVELOPMENT, POWER AND WATER PRIOR TO THE REQUEST FOR A HANDOVER INSPECTION.
17. AS CONSTRUCTED DRAWINGS TO BE CERTIFIED BY THE CERTIFYING ENGINEER. 'AS CONSTRUCTED' SURVEY BY A REGISTERED SURVEYOR. PROVIDE AS HARD COPY 1XA3 PAPER 1X A1 MYLAR FILM AS WELL AS DIGITAL, BOTH PDF AND MICROSTATION DGN. CO-ORDINATES TO MGA94 & LEVELS TO AHD. SEE WATER AND SEWER NOTES FOR SPECIFIC REQUIREMENTS. SHOW SEPARATION DISTANCES AND LEVELS FOR INTERSECTING SERVICES. SHOW ALL OTHER VALUES REQUIRED TO CERTIFY COMPLIANCE OF THE WORKS. PROVIDE MANUFACTURER AND MODEL DETAILS FOR ALL MAIN COMPONENTS OF WATER AND SEWER SYSTEMS.
18. ALL EXISTING WATERMAINS WITHIN THE ROAD RESERVE WERE GENERALLY REMOVED, ON OTHER LOCATIONS EXISTING WATERMAINS ARE ABANDONED.

ABBREVIATIONS

DN NOMINAL DIAMETER

LEGEND

- ABANDONED EXISTING WATER MAINS
- DN 150 — WATER MAIN, STOP VALVE, AND THRUST BLOCK FOR HANDOVER
- FIRE HYDRANT
- ALL SERVICES DN20 mm UNLESS OTHERWISE SPECIFIED
- DUCTILE PIPE ROAD / STORMWATER CROSSING

WATER

1. WATER PIPES SHALL BE DUCTILE IRON CEMENT-LINED (DICL) WITH A MINIMUM FLANGE RATING OF PN16, OR PVC-O PN16 WITH DICL FITTINGS, UNLESS NOTED OTHERWISE. ALL DUCTILE IRON PIPES AND FITTINGS SHALL BE WRAPPED IN POLYETHYLENE SLEEVING ACCORDING TO DRAWING NO'S W1-2-17A & W1-2-17B.
2. WATER MAINS SHALL BE OFFSET FROM PROPERTY BOUNDARIES A DISTANCE OF 2.4M IN ROAD RESERVES AND 1.5M IN PRIVATE PROPERTY, EXCEPT WHERE SHOWN OTHERWISE ON THE DRAWINGS.
3. ALL BENDS, TEES AND END CAPS TO BE SUPPORTED BY THRUST BLOCKS. THE COATING ON THE FITTING SHALL BE FULLY PROTECTED BY A FELT OR GEOTEXTILE BARRIER WHEN THE THRUST BLOCK IS POURED AND THRUST BLOCKS MUST NOT OVERLAP THE JOINT.
4. WATERMAINS SHALL BE LAID OVER STORMWATER, SEWER, & NON POTABLE WATER PIPES WHERE THE ALIGNMENTS CROSS.
5. PIPE UNDER CARRIAGEWAYS OPEN DRAINS AND DRAINAGE STRUCTURES IS TO BE DICL AND FOR ROADS EXTEND 1.0M (MIN) BEYOND THE BACK OF THE KERB.
6. VALVE AND HYDRANT MARKER POSTS TO BE CLEARLY LABELLED WITH OFFSET DISTANCE FROM MARKER TO FITTING. MARKER POSTS IN ACCORDANCE WITH PWC PRODUCTS MANUAL SV.75X75X2.5 SHS GALVANISED POST, FH 100X50X2.0 RHS GALVANISED POST.
7. STAINLESS STEEL TRACE WIRE 1.6MM DIAMETER TO BE JOINTED WITH PURPOSE MADE LUGS AND TESTED FOR ELECTRICAL CONTINUITY. TEST TO BE WITNESSED BY THE CERTIFIER. THE WIRE IS TO BE BROUGHT TO THE SURFACE (LOOPED) AT ALL VALVES AND FIRE HYDRANTS. THE WIRE IS TO REMAIN CLEAR OF THE VALVE STEM AND KEY DURING OPERATION.
8. WATERMAINS INCLUDING ALL LOT SERVICES TO BE HYDROSTATICALLY TESTED TO 1000KPA, DISINFECTED, FLUSHED AND BACTERIOLOGICALY TESTED TO PWC REQUIREMENTS; SEE CUSTOMER HANDOUT NO.5.
9. FOR VACANT LOTS WHERE THERE IS NO INTENTION TO BUILD IN THE NEAR FUTURE, FINISH THE WATER SERVICE AT A STAINLESS STEEL BALL VALVE WHICH IS TO BE TURNED OFF, PLUGGED WITH A THREADED PLUG AND WRAPPED IN PLASTIC. THE VALVE IS TO BE LOCATED 300MM WITHIN THE LOT BOUNDARY. MARKER TAPE AND STAINLESS STEEL TRACE WIRE TO BE BROUGHT TO THE SURFACE DIRECTLY ABOVE THE VALVE. PROVIDE ACCURATE AS-CONSTRUCTED LOCATION LEVEL AND DEPTH DIMENSIONS FOR TERMINATED SERVICES AND SERVICE ISOLATION VALVES.
10. THE FOLLOWING CHANGES APPLY TO PWC STANDARD DRAWING NO W1-1-13. READITAP CONNECTORS FITTED WITH SS BALL VALVES FOR ALL CONNECTIONS OFF NEW MAINS. FOR NEW CONNECTIONS OFF EXISTING MAINS USE A DR BRASS FERULE COCK. FIT A SS BALL VALVE AT THE READITAP CONNECTOR AND FOR CROSS ROAD SERVICES ALSO 300MM INSIDE THE PROPERTY BOUNDARY IMMEDIATELY PRIOR TO THE RISER SECTION.
11. SERVICE UPSTAND PIPES SHALL BE PROTECTED BY BOLLARDS OR FENCING AND THE PIPE PLUGGED WITH A THREADED BRASS CAP UNTIL THE INSTALLATION OF THE METER.
12. RECONNECT ALL EXISTING ON LOT PLUMBING ONLY TO THE NEW WATERMETER. SELF CERTIFYING PLUMBER TO CERTIFY THAT ALL CROSS BOUNDARY CONNECTIONS HAVE BEEN REMOVED AND THAT THE WATERMETER ONLY SUPPLIES WATER TO THE ONE LOT. THIS CERTIFICATION IS REQUIRED FOR EVERY LOT INDIVIDUALLY.
13. AS CONSTRUCTED DRAWINGS FOR WATER ARE TO SHOW POSITION (CO-ORDINATES TO MGA94 & LEVELS TO AHD) FOR ALL VALVES, FIRE HYDRANTS, TEES, BENDS, LINE ENDS. SHOW SEPARATION DISTANCES/LEVELS FOR INTERSECTING SERVICES. SHOW ALL OTHER VALUES REQUIRED TO CERTIFY COMPLIANCE OF THE WORKS. PROVIDE MANUFACTURER AND MODEL DETAILS FOR ALL MAIN COMPONENTS.
14. CERTIFICATION DOCUMENTATION MUST INCLUDE AS CONSTRUCTED DRAWINGS, HYDROSTATIC TEST RESULTS, DISINFECTION TEST RESULTS, MICROBIOLOGICAL TEST RESULTS, COMPACTION TEST RESULTS, TRACE WIRE CONTINUITY TEST RESULTS, BEDDING GRADING CURVES , CONCRETE TEST RESULTS, OTHER INSPECTION REPORTS AND PHOTOGRAPHS, SURVEY DATA FOR LOT CONNECTIONS AS WELL AS THE OVERALL CERTIFICATION ITSELF.
15. (NOTE DELETED)
16. ALL WATERMAIN PIPES UNDERNEATH A STORMWATER DRAINAGE PIPES SHALL BE DN150 D.I.C.L. PIPES.
17. ALL SERVICE CONNECTION DN20 WILL BE BELOW GROUND CONNECTIONS AS PER P.W.C. STD DRG W1-1-13.
18. ALL EXISTING METERS AND RE-USABLE COMPONENTS OF EXISTING METER ASSEMBLIES THAT NEEDS TO BE REMOVED SHALL BE RETURNED TO P.W.C.

PERMISSION TO USE FOR CONSTRUCTION PURPOSES

SIGNED..... DATE.....

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10 0 10 20 30 40m

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REV	DATE	REVISION DESCRIPTION	ORIG	CKD	ENG	QA	APPD
-	30-4-13	AS-CONSTRUCTED INFORMATION	JC	GM	TP	TP	TR

SHEET: A1 SCALE: AS SHOWN

Northern Territory Government
Department of Planning and Infrastructure
territory housing

TERRITORY ALLIANCE
building together

Strategic Indigenous Housing and Infrastructure Program

ACONEX NO: TA-12-087-CVL-DWG-0054

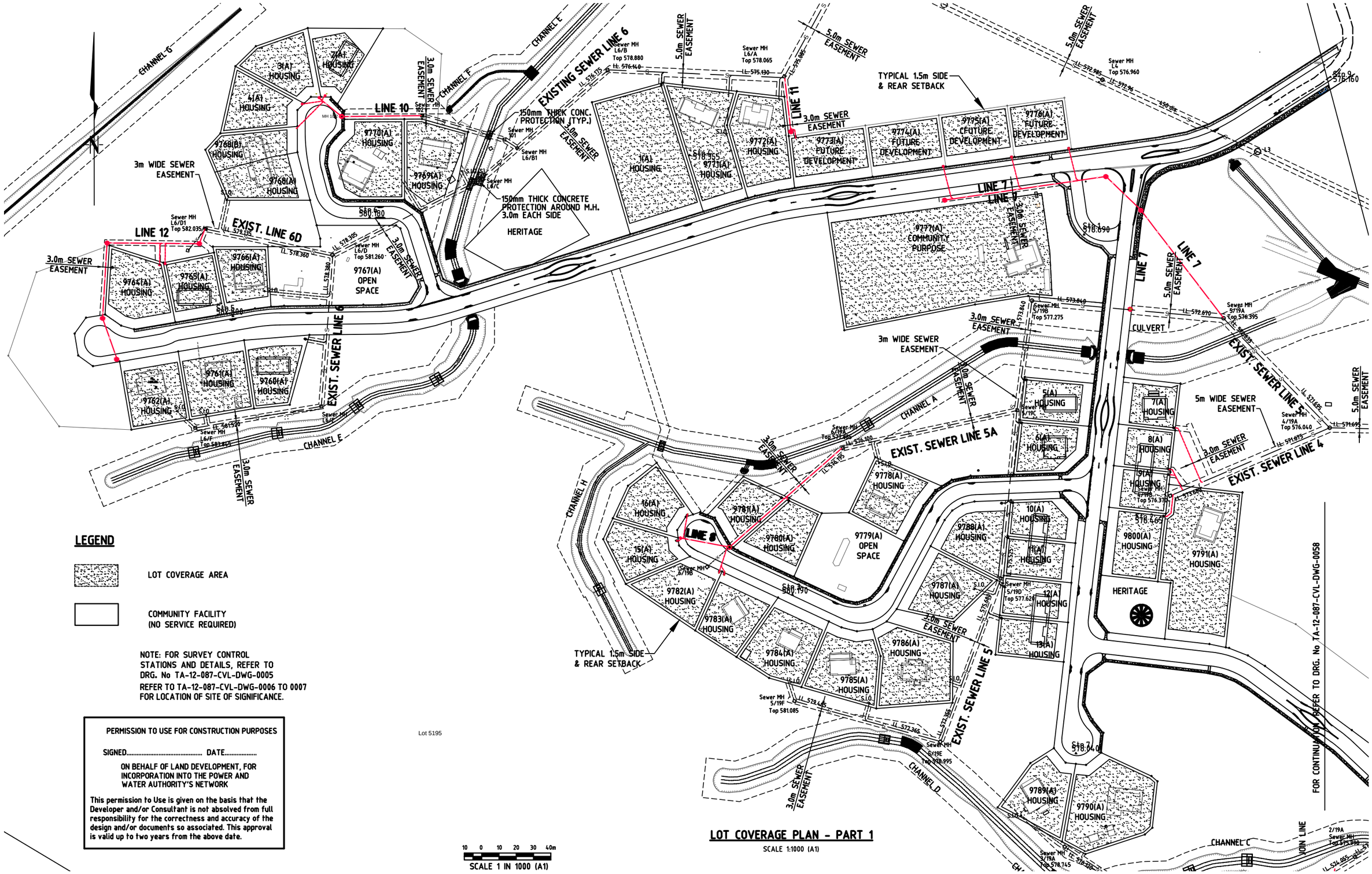
DPI NO: R11-3129

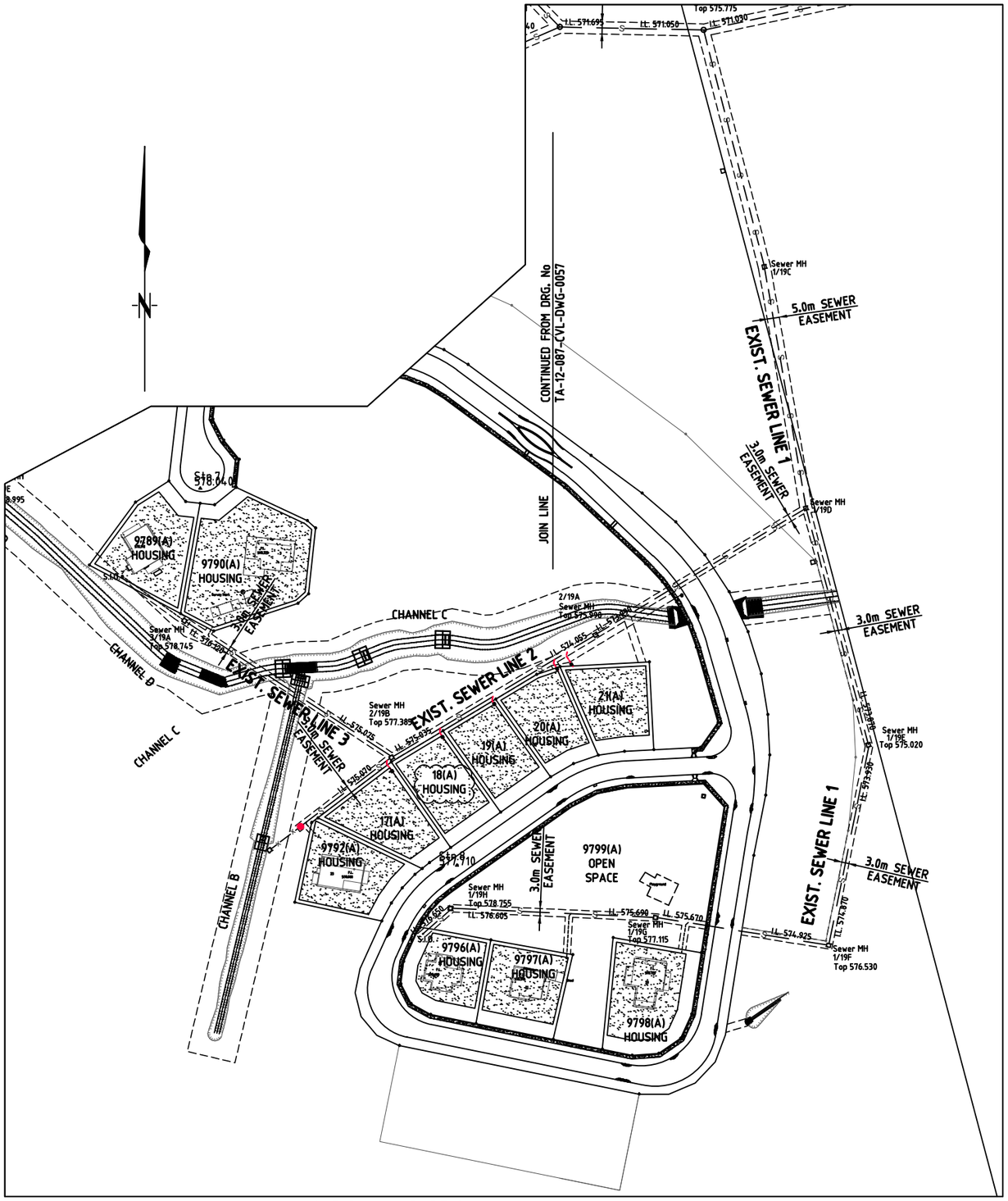
ALICE SPRINGS PACKAGE 12 (LARAPINTA VALLEY - 087)
PROPOSED SUBDIVISION OF LOT 5195 - BLAIN STREET

WATER RETICULATION PLAN
SHEET 2 OF 2

DRAWING NO: TA-12-087-CVL-DWG-0054

REV: -


CHANNEL G
CHANNEL F
CHANNEL E
CHANNEL A
CHANNEL H
CHANNEL D
CHANNEL C
EXISTING SEWER LINE 6
EXIST. SEWER LINE 6
EXIST. SEWER LINE 5A
EXIST. SEWER LINE 5
EXIST. SEWER LINE 4
EXIST. LINE 6D
LINE 10
LINE 11
LINE 12
LINE 7
LINE 8
3.0m SEWER EASEMENT
5.0m SEWER EASEMENT
3m WIDE SEWER EASEMENT
5m WIDE SEWER EASEMENT
150mm THICK CONC. PROTECTION (TYP.)
150mm THICK CONCRETE PROTECTION AROUND M.H. 3.0m EACH SIDE
TYPICAL 1.5m SIDE & REAR SETBACK
HERITAGE
CULVERT
1(A) HOUSING
2(A) HOUSING
3(A) HOUSING
4(A) HOUSING
5(A) HOUSING
6(A) HOUSING
7(A) HOUSING
8(A) HOUSING
9(A) HOUSING
10(A) HOUSING
11(A) HOUSING
12(A) HOUSING
13(A) HOUSING
15(A) HOUSING
16(A) HOUSING
9760(A) HOUSING
9761(A) HOUSING
9762(A) HOUSING
9764(A) HOUSING
9765(A) HOUSING
9766(A) HOUSING
9767(A) OPEN SPACE
9768(A) HOUSING
9768(B) HOUSING
9769(A) HOUSING
9770(A) HOUSING
9771(A) HOUSING
9772(A) HOUSING
9773(A) FUTURE DEVELOPMENT
9774(A) FUTURE DEVELOPMENT
9775(A) FUTURE DEVELOPMENT
9776(A) FUTURE DEVELOPMENT
9777(A) COMMUNITY PURPOSE
9778(A) HOUSING
9779(A) OPEN SPACE
9780(A) HOUSING
9781(A) HOUSING
9782(A) HOUSING
9783(A) HOUSING
9784(A) HOUSING
9785(A) HOUSING
9786(A) HOUSING
9787(A) HOUSING
9788(A) HOUSING
9789(A) HOUSING
9790(A) HOUSING
9791(A) HOUSING
9800(A) HOUSING
Lot 5195
Sewer MH L6/01 Top 582.035
Sewer MH L6/A Top 578.065
Sewer MH L6/B Top 578.880
Sewer MH L6/C
Sewer MH L6/D Top 581.260
Sewer MH L6/E
Sewer MH L6/F Top 583.424
Sewer MH L6/B1
Sewer MH L6/C1
Sewer MH L6/C2
Sewer MH L6/C3
Sewer MH L6/C4
Sewer MH L6/C5
Sewer MH L6/C6
Sewer MH L6/C7
Sewer MH L6/C8
Sewer MH L6/C9
Sewer MH L6/C10
Sewer MH L6/C11
Sewer MH L6/C12
Sewer MH L6/C13
Sewer MH



LAYOUT PLAN - PART 2

SCALE 1:1000 (A1)

'AS CONSTRUCTED'

SEWER MAINTENANCE HOLE (MH) SETOUT TABLE

MAINTENANCE HOLE	EASTING (m)	NORTHING (m)
1/19B	3237.63	7136.442
1/19C	3262.54	7039.641
1/19D	3279.52	6941.189
1/19E	3305.04	6844.634
1/19F	3288.81	6762.720
1/19G	3217.94	6774.162
1/19H	3134.09	6777.856
2/19A	3193.40	6889.536
2/19B	3110.03	6839.416
TMS 2/19C	3072.95	6811.219
3/19A	3025.49	6895.240
4/19A	3178.91	7137.647
4/19B	383086.085	7377098.969
5/19A	3117.46	7201.018
5/19B	3006.51	7211.176
5/19C	2997.81	7147.653
5/19D	2988.50	7050.505
5/19E	2953.75	6956.045
5/19F	2868.91	6979.556
6/19A	2896.95	7126.060
6/19B	DEMOLISH	
7/1	383063.208	7377206.189
7/2	383069.342	7377263.419
7/3	383049.115	7377282.924
7/4	382955.779	7377269.307
8/1	382832.832	7377066.922
TSM8/2	382804.449	7377072.201
~~9/1~~	~~3110.68~~	~~7108.574~~
~~9/2~~	~~3097.91~~	~~7138.668~~
S.I.O. 1	3122.91	6767.303
101	2701.211	7304.388
102	382653.044	7377314.948
10/2	382606.412	7377314.523
TMS10/3	382593.353	737325.363
~~TMS 10/4~~	~~2592.860~~	~~7331.058~~
11/1	382866.648	7377307.796
12/1	382524.75	7377240.20
12/2	382471.36	7377240.48
12/3	382468.74	7377196.92
TMS 12/4	382477.29	7377172.89
L6/A	2863.43	7340.283
L6/B	2760.70	7344.802
L6/B1	2708.63	7299.480
L6/C	2688.10	7281.791
L6/D	2601.68	7237.725
L6/D1	2528.05	7252.709
L6/E	2595.10	7150.064
L6/F	2522.01	7137.661
5/19A	383117.911	7377201.695
L6/A	382862.487	7377339.679

NOTE: FOR SURVEY CONTROL STATIONS AND DETAILS, REFER TO DRG. No TA-12-087-CVL-DWG-0005

NOTE:

REFER TO TA-12-087-CVL-DWG-0006 TO 0007 FOR LOCATION OF SITE OF SIGNIFICANCE.

LEGEND

LOT COVERAGE AREA

COMMUNITY FACILITY (NO SERVICE REQUIRED)

PERMISSION TO USE FOR CONSTRUCTION PURPOSES

SIGNED..... DATE.....

ON BEHALF OF LAND DEVELOPMENT, FOR INCORPORATION INTO THE POWER AND WATER AUTHORITY'S NETWORK

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10 0 10 20 30 40m

SCALE 1 IN 1000 (A1)

REV	DATE	REVISION DESCRIPTION	ORIG	CKD	ENG	QA	APPD
-	06-06-13	AS-CONSTRUCTED INFORMATION	CT	GM	TP		

SHEET: A1 SCALE: AS SHOWN

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Northern Territory Government
Department of Planning and Infrastructure
territory housing

TERRITORY ALLIANCE
building together

Strategic Indigenous Housing and Infrastructure Program

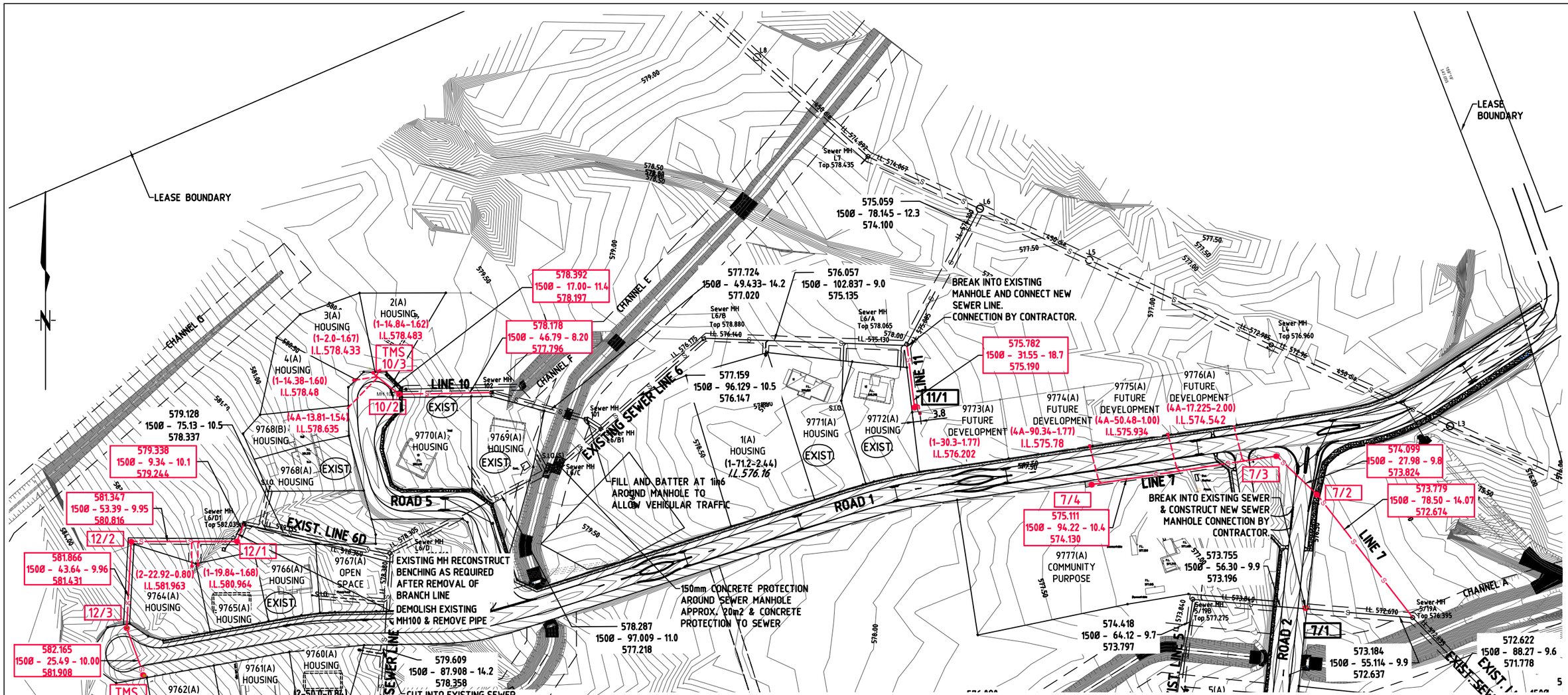
ACONEX NO: TA-12-087-CVL-DWG-0058

DPI NO: R11-3133

ALICE SPRINGS PACKAGE 12 (LARAPINTA VALLEY - 087)
PROPOSED SUBDIVISION OF LOT 5195 - BLAIN STREET

SEWERAGE LOT COVERAGE & SEWER EASEMENT PLAN
SHEET 2 OF 2

DRAWING NO: TA-12-087-CVL-DWG-0058 REV: -



NOTE: FOR SURVEY CONTROL STATIONS AND DETAILS, REFER TO DRG. No TA-12-087-CVL-DWG-0005

FOR MANHOLE SET OUT TABLE, REFER TO DRG. No TA-12-087-CVL-DWG-0058

ALL EXISTING HOUSE CONNECTIONS TO BE VERIFIED AND RELOCATED (NOT IN TERRITORY ALLIANCE SCOPE OF WORK) REFER TO TA-12-087-CVL-DWG-0006 TO 0007 FOR LOCATION OF SITE OF SIGNIFICANCE.

LAYOUT PLAN - PART 1

SCALE 1:1000 (A1)

10 0 10 20 30 40m

LEGEND

- EXISTING SEWER MAINS FOR INFORMATION REFER TO NOTE 18 ON DRG No. TA-12-087-CVL-DWG-0060
- PROPOSED SEWERS AND SEWER MANHOLES
- SEWER MANHOLE IDENTIFICATION NUMBER
- TMS TERMINAL MAINTENANCE SHAFT
- I.L.579.27 HOUSE CONNECTION INVERT LEVEL
- (2-50.0-1.20) SERVICE CONNECTION DETAILS
  - DEPTH TO LOT SERVICE CONNECTION AT I.O.
  - DISTANCE FROM D/S M.H.
  - HOUSE CONNECTION TYPE
- 584.19 UPSTREAM INVERT
- 150Ø - 71.74 - 10.00 PIPE SIZE - DISTANCE - GRADE (mm/m)
- 583.77 DOWNSTREAM INVERT
- M.I.O. MODIFIED INSPECTION OPENING TO BE CONSTRUCTED. REFER DRG. NO. TA-12-087-CVL-DWG-0059 FOR DETAIL.
- HOUSE CONNECTION SERVICE TO BE COMPLETED AS PART OF THIS STAGE

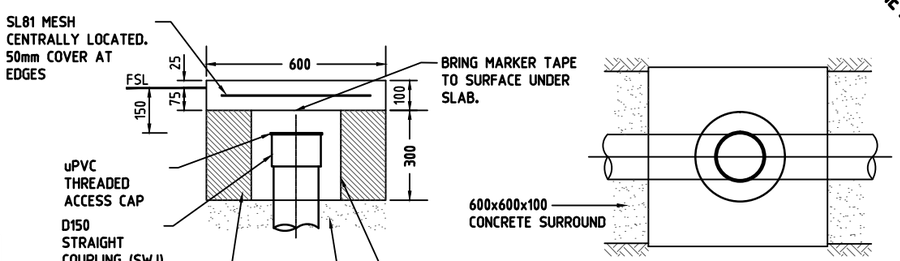
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This drawing is valid for 2 years from the date of signing.



ON LOT CONNECTION INSPECTION OPENING DETAIL (FOR NEW HOUSES NOT IN TERRITORY ALLIANCE SCOPE OF WORK)

'AS CONSTRUCTED'

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REV	DATE	REVISION DESCRIPTION	ORIG	CKD	ENG	QA	APPD
-	06-06-13	AS-CONSTRUCTED INFORMATION	CT	GM	TP		

SHEET: A1 SCALE: AS SHOWN

Northern Territory Government
Department of Planning and Infrastructure

TERRITORY ALLIANCE
building together

Strategic Indigenous Housing and Infrastructure Program

ACONEX NO: TA-12-087-CVL-DWG-0059

DPI NO: R11-3134

ALICE SPRINGS PACKAGE 12 (LARAPINTA VALLEY - 087)
PROPOSED SUBDIVISION OF LOT 5195 - BLAIN STREET

SEWERAGE COMPILATION PLAN
SHEET 1 OF 2

DRAWING NO: TA-12-087-CVL-DWG-0059

REV: -