APPENDIX 3 ABORIGINAL HERITAGE SITES GAZETTEER

CIII/I 1 Change antefacto	522550- (401000-
SU1/L1 Stone artefacts Sparse white (<i>with dark grey tinge:</i>	523550e 6481800n
<i>poor quality</i>) quartz stone artefact	
distribution (continuous) across SU.	
Artefacts include microblade cores,	
flakes and blades, bipolar cores,	
Hertzian flakes, flake fragments and flaked pieces. Cluster of artefacts at	
523535e 6481709n in area 10 x 10 m.	
Average artefact density calculated to	
be c. 1/20 sq m.	the second is a second s
Skeletal soil: limited subsurface potential.	the second s
Nil quartz outcrops in Survey Unit.	
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	and the second second second
	A CONTRACT OF ANY OWNER AND
	Looking north from south end of SU. Note wind mast near cars.
SU2/L1 Stone artefacts	523490e 6481500n
Low density white quartz stone	
artefact distribution across SU.	
Artefacts include microblade cores,	
flakes and blades, Hertzian flakes, flake fragments and flaked pieces.	the second se
(including 1 quartz steep edge convex	
scraper). Cluster of artefacts at	
523535e 6481709n in area 10 x 10 m.	
Average artefact density calculated to be c. 1/sq m.	
Skeletal soil: limited subsurface	and the second
potential.	
Two utilised, small quartz outcrops	A second and a second and the second
(see below) in Survey Unit.	
	and the second
	Looking south from north end.
SU2/L2 Stone Procurement Area	523501e 6481429n
Very small, discontinuous outcrop of quartz bedrock measuring 2 x 2 m in	
area; very low (<30 cm high).	1 Par
No quarrying features however	The second se
associated with a discrete scatter of	
flakes and cores in an area measuring c. 10 x 10 m.	
c. 10 x 10 m.	
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	And the second s
	Looking west; arrow denotes quartz outcrop.



SU4/L2 Stone Procurement Area	523386e 6481115n
Very small, discontinuous outcrop of quartz bedrock measuring 3 x 2 m in area; very low (<30 cm high); poor quality, grey, milky quartz; highly fractured. The large outcrop measures 1m long x 0.7m wide x 0.3m high and has batter marks. Associated with a discrete, sparse scatter of Hertzian flakes in an area measuring c. 8 x 3 m.	S23380e 6481115h
SU5/L1 Stone artefacts	523220e 6481150n
Artefacts include microblade cores, flak 6481147n in area 10 x 6 m. Average art Skeletal soil: limited subsurface potenti Two utilised quartz outcrops (see below SU5/L2 Stone Procurement Area Very small, discontinuous outcrop of qu	
SU5/L3 Stone Procurement Area	523334e 6481079n
Quartz scree in area measuring 60 x 40 m in area. Both small and larger fragments. Associated with sparse distribution of artefactual pieces.	Tooking 150°.
SU6/L1 Stone artefacts	522930e 6481400n
Sparse white quartz stone artefact distril Average artefact density calculated to b Skeletal soil: limited subsurface potenti. No quartz outcrops in SU.	

SU9/L1 Stone artefacts	523530e 6480950n
Sparse white quartz stone artefact distribution (continuous) across SU. Artefacts include cores, flakes, cores and blades. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. One quartz outcrop (see below) in SU.	Taken from SU4 looking 160°.
SU9/L2 Stone Procurement Area	523553e 6480934n
Outcrop of quartz bedrock measuring 25 x 4 m in area; very low (<30 cm high). No quarrying features however associated with a discrete, sparse scatter of flakes and cores.	J2555C 040054h
SU10/L1 Stone artefacts	523420e 6480730n
Sparse white quartz stone artefact distribution (continuous) across SU. Artefacts include cores, flakes, cores and blades. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. No quartz outcrops in SU.	Taken from SW end of SU9 looking 210°.

SU12/L1 Stone artefacts	522900e 6480320n
Sparse white quartz stone artefact	5229006 048032011
distribution (continuous) across SU.	
Artefacts include cores, flakes, cores	
and blades. Small cluster at 522966e 6480399n in area measuring 10 x 10	
m with average density of $1/m^2$.	
Average artefact density calculated to	
be c. <1/20 sq m. Skeletal soil: limited subsurface	
potential.	the second s
No quartz outcrops in SU.	and the second sec
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	at a second s
SU13/L1 Stone artefacts	Taken from trig looking 190° to south end of SU.523690e 6480840n
SUIS/LI Stone arteracts Sparse white quartz stone artefact	3230900 048084011
distribution (continuous) across SU.	And and a second se
Artefacts include cores, flakes, cores	and the second
and blades. Average artefact density calculated to be c. $<1/20$ sq m.	and the second sec
Skeletal soil: limited subsurface	and a stand of the
potential.	
No quartz outcrops in SU.	A MARKET AND A MARKET A
	A REAL PROPERTY OF A REAL PROPER
SU15/L1 Stone artefacts	Looking 120°. 523800e 6481240n
	bution (continuous) across SU. Artefacts include flakes. Average artefact density
calculated to be c. $<1/20$ sq m.	
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrops in SU. SU16/L1 Stone artefacts	523920e 6481750n
	bution (continuous) across SU. Artefacts include cores and flakes. One fine grained
silicified sedimentary flake (very sharp	and brittle) measuring 95 x 50 x 18 mm. Average artefact density calculated to be
c. <1/20 sq m.	al
Skeletal soil: limited subsurface potenti Nil quartz outcrops in SU.	ai.
The quarter outer op 5 in 50.	



SU22/L1 Stone artefacts	524130e 6482680n
Sparse white quartz stone artefact	5241500 04020001
distribution (continuous) across SU.	
Artefacts include cores and flakes.	
Cluster of 4 flakes in area measuring	
1 sq m. Average artefact density	the late of the second s
calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface	and the stand of the
potential.	
Nil quartz outcrops in SU.	
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	and the second sec
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	Taken from SU 25 looking SE.
SU23/L1 Stone artefacts	524300e 6482810n
Sparse white quartz stone artefact	
distribution (continuous) across SU. Artefacts include mostly Hertzian	
cores (and microblade cores) and	
flakes; one bipolar flake. Average	
artefact density calculated to be c.	the second s
<1/20 sq m. Skeletal soil: limited subsurface	the second s
potential.	and the second
Very small sparse quartz outcrops in	
SU.	
	A HERE AND A REAL AND A
	Looking 50° from east end of SU22.
SU24/L1 Stone artefacts	524430e 6482980n
	bution (continuous) across SU. One steeply retouched scraper (Thumbnail).
Average artefact density calculated to b	
Skeletal soil: limited subsurface potenti One quartz outcrop in SU.	ai.
SU25/L1 Stone artefacts	524070e 6483180n
	bution (continuous) across SU. Average artefact density calculated to be c. <1/50
sq m.	
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrops in SU.	

SU26/L1 Stone artefacts	523820e 6482970n
Sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density calculated to be c. <1/50 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	A setting SW from part and of SU
SU28/L1 Stone artefacts	Looking SW from east end of SU. 524410e 6481170n
Sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density calculated to be c. <1/50 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	
	Looking 190° from near N end.
SU29/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU including 3 microblade cores. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	524290e 6480830n

SU30/L1 Stone Procurement Area	524184e 6480550n
Very small, low outcrop of quartz bedrock measuring 3 x 2 m in area; very low (<20 cm high). No quarrying features however associated with one large (55 mm long) Hertzian flake.	Looking 120°.
SII21/L 1 Stone outofoot	<u> </u>
SU31/L1 Stone artefact One Hertzian quartz flake. Skeletal soil	524221e 6480212n : limited subsurface potential.
One quartz outcrops in SU.	-
SU38/L1 Stone artefacts	523620e 6479200n
Sparse white quartz stone artefact distribution (continuous) across SU including microblade core and conjoining Hertzian flake. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	Looking west. 523930e 6480050n
	523930e 6480050n
Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes both bipolar and Hertzian. Small cluster of c. 10 artefacts including microblade core at 523876e 6479940n in area 6 sq m. Quartzite Kulki at east end. Average artefact density calculated to be c. <1/10 sq m. Skeletal soil: limited subsurface potential. 2 quartz outcrops in SU.	Looking south; SU41/L2 where figure standing.

SU41/L2 Stone Procurement Area	523965e 6480112n
	uartz bedrock measuring 3 x 2 m in area; very low (<30 cm high). Minimal signs
of battering and associated with one mid	
SU42/L1 Stone artefacts	523780e 6479930n
Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes; one flake with retouch, one with possible usewear. Small cluster of c. >20 artefacts at 523744e 6479890n in area 30 sq m. Small cluster of artefacts at 523802e 6479904n in area 150 sq m. Average artefact density calculated to be c. <1/10 sq m. Skeletal soil: limited subsurface potential. 1 quartz outcrops in SU.	Looking SW from north end.
SU43/L1 Stone artefacts	523530e 6479780n
Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes; small cluster of c. >20 artefacts at 523672e 6479853n in area 40 sq m. Average artefact density calculated to be c. <1/5 sq m. Skeletal soil: limited subsurface potential. 3 quartz outcrops in SU.	Looking SW.
SU43/L2 Stone Procurement Area	523601e 6479808n
Small outcrop of white/grey quartz bedrock measuring 10 x 2 m in area; low (<30 cm high). No quarrying features however associated with large flakes and cores (c. 1% of quartz scree).	Looking west.

SU43/L3 Stone Procurement Area	523551e 6479746n
Quartz outcrop of white/grey quartz	
bedrock measuring 30 x 10 m in area;	Xamore Sharash
very low (<30 cm high). One Hertzian	
cone fracture indicating bedrock anvil wear and low numbers of artefacts (c.	
1% of quartz scree).	and the second
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	Looking south.
SU43/L4 Stone Procurement Area	523505e 6479692n
Small outcrop of white/grey quartz	
bedrock measuring 10×5 m in area;	
very low (<20 cm high). Battering marks.	
marks.	
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	Looking NNE.
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SU44/L1 Stone artefacts	523380e 6479410n
Sparse white quartz stone artefact	
distribution (continuous) across SU	VK
including cores and flakes. Average	
artefact density calculated to be c. $<1/5$ sq m.	A CONTRACT OF A
Skeletal soil: limited subsurface	
potential.	ten est and an and a second a second a second
2 quartz outcrops in SU.	and the second states and the
	and the second sec
	The second state of the second state of the
	Looking north. Note quartz outcrop (no features).
SU45/L1 Stone artefacts	523220e 6479370n
Sparse white quartz stone artefact	
distribution (continuous) across SU	
including cores and flakes. Average	a warm of the my made to the should be all the
artefact density calculated to be c. $<1/20$ sq m.	
Skeletal soil: limited subsurface	
potential.	and a second the second the second
Nil quartz outcrops in SU.	
	The state of the second s
	the second s
	Looking NE.
SU46/L1 Stone artefacts	523120e 6479330n
Sparse white quartz stone artefact	
distribution (continuous) across SU	
including cores and flakes. Small cluster of 10 artefacts in area	
measuring 8 x 5 m at 523076e	
6479353n. Average artefact density	
calculated to be c. $<1/5$ sq m.	
Skeletal soil: limited subsurface	
potential. Nil quartz outcrops in SU.	
Thi quartz outerops in 50.	
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	Looking north.

SU47/L1 Stone artefacts	522900e 6479390n
SU47/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes. Small cluster of artefacts in area measuring 6 sq m at 523015e 6479363n. Average artefact density calculated to be c. <1/10 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	
	Looking SE.
SU48/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes. Small cluster of c. 6 cores and flakes in 5 sq m area. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	522690e 6479100n
SU49/L1 Stone artefacts	Looking south. 522500e 6479040n
SU49/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes including one flake with retouch. Average artefact density calculated to be c. <1/50 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	S22500e 6479040h

SU50/L1 Stone artefacts	522320e 6479230n
SUSULT Stone arteracts Sparse white quartz stone artefact	522520e 6479230fi
distribution (continuous) across SU	
including cores and flakes. Average	
artefact density calculated to be c.	
<1/20 sq m. Skeletal soil: limited subsurface	
potential.	and the second
Nil quartz outcrops in SU.	
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SU51/L1 Stone artefacts	Looking NW 522370e 6478870n
SUST/LT Stone arteracts Sparse white quartz stone artefact	5225708 6478870
distribution (continuous) across SU	
including cores and flakes. Average	
artefact density calculated to be c. $<1/20$ sq m.	
Skeletal soil: limited subsurface	and the second
potential.	
Nil quartz outcrops in SU.	and the second of the second
A series of small rock shelters below crest at c. 522391e 6478908n. Several	
quartz flakes on slope in front of	
shelters; nil artefacts in shelters.	
	and the second s
	Looking west.
SU52/L1 Stone artefacts	522700e 6478700n
Sparse white quartz stone artefact	
distribution (continuous) across SU	
including cores and flakes. Average	The second se
artefact density calculated to be c. $<1/20$ sq m.	A REAL PROPERTY AND A REAL
Skeletal soil: limited subsurface	
potential.	
Nil quartz outcrops in SU.	
	and the second sec
	and the second s
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	Looking SE.

SU53/L1 Stone artefacts	522630e 6478420n
Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes. Cluster of white quartz artefacts in 5 x 5 m area at 522642e 6478473n. Cluster of grey quartz artefacts in 5 x 5 m area at 522645e 6478457n. Average artefact density calculated to be c. <1/5 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	Looking north.
SU54/L1 Stone artefacts	522500e 6478100n
Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes. Including silcrete retouched flake and retouched quartz flake. Average artefact density calculated to be c. <1/10 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	
	Looking NE.
SU55/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes; some bipolar flakes. Including silcrete retouched flake with heavy usewear. Average artefact density calculated to be c. <1/10 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	522300e 6478220n

SU56/L1 Stone artefacts	522320e 6477800n
Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes. Including quartz point with scalar retouch. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	Looking south.
SU56/L2 Stone Procurement Area	522281e 6477626n
Large, low outcrop of white quartz bedrock measuring 40 x 8 m in area; very low (<20 cm high). Variable quality but mostly good. No quarrying features but associated with abundant shatter 2% of which is artefactual.	
	Looking SW.
SU58/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU including cores and flakes. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in SU.	522900e 6478220n



SU61/L1 Stone artefacts	525140e 6482120n
Variable density stone artefact	
distribution across SU. Artefact	
density adjacent to creek line c. 20/1	
sq m; artefact density upslope and	
away from creek c. 1/20 sq m. Artefacts primarily white quartz	
however chert, silcrete and quartzite	
also present. Quartz artefacts	
predominately Hertzian, also bipolar.	and the second sec
Quartzite artefacts are pebble	and the second second second second second second second
manuport fragments one of which is possibly a Kulki. Some flakes possess	The second se
usewear and retouch. Cluster of 20-30	
white quartz artefacts in 30 sq m area	The second se
at 525175e 6482023n.	
Soil shallow upslope but increasing in	
depth near creekline. Moderate/high subsurface potential adjacent to creek.	
Nil quartz outcrops in Survey Unit.	
	Looking 200°
SU62/L1 Stone artefacts and heat	525280e 6482180n
retaining hearths	
Variable but generally very low	
density stone artefact distribution across SU. Artefact density adjacent	
to drainage line c. $1/1$ sq m; artefact	
density upslope c. 1/10 sq m. Average	
density calculated to be 1/10 sq m.	
Artefacts primarily white quartz	
flakes and cores however silcrete and quartzite also present. Quartz nosed	
scraper with scalar retouch. Cluster of	and the second sec
c. 10 white quartz artefacts in 8 sq m	
area at 525234e 6482309n. Two stone	and a second of the second of
ovens. Also historical hut platform.	and the second se
Soil shallow upslope but increasing in depth near creek and drainage lines.	
Moderate/high subsurface potential in	
area adjacent to creek and minor	W - Martin and - Andrew Martin and Martin and
drainage lines.	and the second sec
Nil quartz outcrops in Survey Unit.	A A A A A A A A A A A A A A A A A A A
	Looking 330° from near east end of SU.
SU63/L1 Stone artefacts	525430e 6482230n
Very low density stone artefact	
continuous distribution across SU.	
Average density calculated to be 1/20	
sq m. Artefacts primarily white quartz	A.M. Same
flakes and cores. One silcrete flake with usewear. Low subsurface	
potential.	
One utilised quartz outcrop (see	and the state of the state of the
below) in Survey Unit.	and a set of the set o
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	Looking 140° from west end.

SU63/L2 Stone Procurement Area	525362e 6482103n
Large outcrop of white/grey quartz bedrock measuring 40 x 15 m in area; very low (<30 cm high). Generally highly fractured, poor quality. One Hertzian cone fracture and a few small areas of battering. Associated scatter of flakes and cores. Existing track crosses through outcrop.	
SU64/L1 Stone artefacts and heat retaining hearths	Looking 230°; arrows denote quartz outcrop. 525330e 6482400n
Continuous stone artefact distribution across SU. Landform assessed to have high potential to contain subsurface archaeological deposit. Average density predicted to be c. 50/sq m. Artefacts primarily white quartz microblades, flakes and cores. Numerous chert and silcrete artefacts. Numerous chert and silcrete artefacts. Numerous artefacts exhibit retouch and/or usewear. Quartz knapping event at 525267e 6482493n adjacent to a heat retainer hearth. Artefacts are largely visible at margins of landform where visibility is greatest. Observable artefacts present in variable density at average of c. 1/sq m. 24 heat retainer hearths. 1 possible gneiss grinding stone. Deep loam soils: High subsurface potential. One quartz outcrop (see below) in Survey Unit.	Looking 270° from east end of SU. Area of subsurface potential further to west beyond rocky area.
SU64/L2 Stone Procurement Area Very small outcrop of white quartz bedrock measuring 40 cm x 40 cm x 15 cm (high). Multiple signs of battering and Hertzian cone fractures Associated scatter of scree, microblades, flakes and cores in area measuring 12 m x 15 m.	525414e 6482449n The fracture 525414e 6482449n 525414e 6482449n The fracture 525414e 6482449n 525414e 6482449n The fracture 525414e 6482449n 525414e 6482449n The fracture 525414e 648249n The fracture 525414e 6482449n The fracture 525414e 6482449n The fracture 525414e 6

	505140 6400050
SU65/L1 Stone artefacts and heat retaining hearths	525140e 6482370n
Continuous stone artefact distribution across SU. Landform assessed to have moderate potential to contain subsurface archaeological deposit (however appears to be highly disturbed by natural and human impacts). Average density predicted to be c. 30-50/sq m. Artefacts primarily white quartz microblades, flakes and cores. 5 silcrete and chert artefacts. Observable artefacts present in variable density at average of c. <1/20 sq m. 3 heat retainer hearths. Deep loam soils: High subsurface potential however high prior disturbance. Nil quartz outcrop in Survey Unit.	Looking north.
SU67/L1 Stone artefacts	-
SU67/L1 Stone artefacts Sparse quartz stone artefact distribution (continuous) across SU. Artefacts include microblade cores, flakes and blades, flake fragments and flaked pieces. Average artefact density calculated to be c. 1/10 sq m. Skeletal soil: limited subsurface potential. One quartz outcrop.	524600e 6480000n
SU69/L1 Stone artefacts	Looking 280°. 525070e 6480000n
Sparse quartz stone artefact distribution (continuous) across SU. Artefacts include microblade cores, flakes and blades, flake fragments and flaked pieces. Including one quartz retouched flake: steep retouch 2 cm long from ventral. Average artefact density calculated to be c. 1/10 sq m. Skeletal soil: limited subsurface potential. One quartz outcrop.	S250/06 04800001

SU70/L1 Stone artefacts	525160e 6479800n
Extremely sparse and patchy quartz	<i>323</i> 1000 0+7700011
stone artefact distribution across SU.	
2 microblade cores. Average artefact	
density calculated to be c. $<1/50$ sq m.	
Skeletal soil: limited subsurface	
potential.	
Nil quartz outcrops.	
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	Looking 300° from SU71.
SU71/L1 Stone artefact	525310e 6479630n
One quartz flake on summit. Skeletal so	bil: limited subsurface potential.
Nil quartz outcrops.	
SU74/L1 Stone artefacts	524993e 6480580n
	laked pieces at north end of SU. No additional artefacts observed in SU. Skeletal
soil: limited subsurface potential. Nil quartz outcrops.	
SU75/L1 Stone artefacts	525133e 6481494n
	dditional artefacts observed in SU. Skeletal soil: limited subsurface potential.
One quartz outcrop.	dutional arteracts observed in 50. Skeletal son. minted subsurface potential.
SU76/L1 Stone artefact	527174e 6482378n
	port measuring 93 x 55 x 45 mm: no signs of use. No additional artefacts observed
in SU. Skeletal soil: limited subsurface	
SU76/L2 Stone Procurement Area	527205e 6482366n
Very small outcrop of poor quality	
quartz bedrock measuring 5 x 4 m in	The second se
area; (<80 cm high). One Hertzian	
cone fracture.	and the second sec
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	Looking 150°.
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SU77/L1 Stone artefacts	526950e 6482600n
Sparse white quartz stone artefact distribution (continuous) across SU. Artefacts include microblade cores, flakes and blades, flake fragments and flaked pieces. Discrete cluster of 5 quartz flakes at 527107e 6482489n including microblade core (poor quality material), convex scraper with retouch along distal. Also at west end of SU in very small saddle concentration of quartz artefacts (c. 10/sq m) in area measuring 10 x 10 m. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Three quartz outcrops.	Looking 100° from near west end of SU.
SU78/L1 Stone artefacts	Looking 100° from near west end of SU. 526580e 6482800n
Sparse white quartz stone artefact distribution (continuous) across SU. Artefacts include microblade cores, flakes and blades. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	
SU79/L1 Stone artefacts	Looking east. 527200e 6482700n
Sparse white quartz stone artefact distribution (continuous) across SU. Artefacts include microblade cores, flakes and blades including one crystal quartz bipolar core. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. One small quartz outcrop.	Every of regions

SU81/L1 Stone artefacts	526780e 6482220n
Sparse white quartz stone artefact distribution (continuous) across SU. Artefacts include cores and flakes; one flake with distal retouch. Average artefact density calculated to be c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	Looking 260°.
SU82/L1 Stone artefacts	526470e 6482220n
Sparse white quartz stone artefact distrib	oution (continuous) across SU. One silcrete flake recorded. Average artefact edicted low/moderate artefact density in subsurface context.
	520980e 6481670n pution (continuous) across SU. One quartz geometric microlith recorded
(symmetrical; dorsal ridge fully backed: Skeletal soil: limited subsurface potentia Nil quartz outcrops. SU86/L1 Stone artefacts	24 x 14 x 4 mm). Average artefact density calculated to be c. <1/20 sq m. dl. 526920e 6481490n
sq m. Skeletal soil: limited subsurface potentia 3 quartz outcrops (see below).	
	526942e 6481491n
However associated with estimated 1%	
SU86/L3 Stone Procurement Area	bedrock measuring 6 x 2 m in area; (<50 cm high). No evidence of quarrying.
However associated with estimated 1%	
SU87/L1 Stone artefacts	526750e 6481410n
Sparse white quartz stone artefact distribution (continuous) across SU. Artefact density increases north of SU87/L2 – SPA (see below) Artefact density varies from 1/5 sq m to c. <5/1 sq m. Average density 1/1 sq m. Cluster of cores and flakes (c. 1/1 sq m) at 526600e 6481416n. Skeletal soil: limited subsurface potential. 4 quartz outcrops (see below).	Kooking NW.

SU87/L2 Stone Procurement Area	526697e 6481449n
Large outcrop of variable quality white quartz bedrock measuring 70 x 2 m in area; (<50 cm high). Battering marks and Hertzian cone fractures. Associated with large area (60 x 20 m) of scree extending north of outcrop of which 5% estimated to be artefactual.	Kooking NE.
SU87/L3 Stone Procurement Area	526699e 6481423n
Small outcrop of variable quality white	quartz bedrock measuring 4 x 2 m in area; (<20 cm high). Battering marks.
Associated with small number of cores.	52(000 (101200
SU88/L1 Stone artefacts Sparse white quartz stone artefact	526900e 6481290n
distribution (continuous) across SU.	A Street of the second s
Average density 1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	Looking South.
SU89/L1 Stone artefacts	526920e 6481210n
Very sparse white quartz stone artefact distribution (continuous) across SU. Average density 1/100 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	J20920e 04312101

SU90/L1 Stone artefacts	526950e 6480930n
Sparse white quartz stone artefact distribution (continuous) across SU. Bipolar cores and one retouched quartz flake. Average density 1/10 sq m. Skeletal soil: limited subsurface potential. One quartz outcrop.	J20930e 0430930ll
SU91/L1 Stone artefacts	527190e 6481280n
Very sparse white quartz stone artefact distribution (patchy) across SU including 1 bipolar core. Average density 1/200 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	Looking NNE.
SU92/L1 Stone artefacts	527180e 6481000n
Very sparse white quartz stone artefact distribution (continuous) across SU including 1 retouched flake. Cluster of c. 10 artefacts in 100 sq m area at 527163e 6481033. Average density 1/100 sq m. Skeletal soil: limited subsurface potential. One quartz outcrop.	Looking West.





SU97/L2 Stone Procurement Area	526012e 6480973n
	tz bedrock measuring 10 x 3 m in area; (<15 cm high). One Hertzian cone fracture.
Associated with scree extending downs	
SU97/L3 Stone Procurement Area	526003e 6481009n
Outcrop of blocky white quartz	
measuring 15 sq m in area; (<15 cm	
high). 2 battering marks. Associated	
with scree extending c. 70 m	
downslope of which 5% is artefactual	
(representative of flaking and core	
preparation).	
	The second s
	a star with the second second second
	Looing East.
SU98/L1 Stone artefacts	525950e 6481060n
Van and the state of the	
very sparse white quartz stone artefact	distribution (patchy: on level areas) across SU including microblade cores and
flakes.	distribution (patchy: on level areas) across SU including microblade cores and
flakes. Average density 1/10 sq m.	
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti	
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below).	al.
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area	
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz	al.
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area;	al.
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area; (<20 cm high). Some battering marks.	al.
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area; (<20 cm high). Some battering marks. Associated with scree of which 1% is	al.
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area; (<20 cm high). Some battering marks. Associated with scree of which 1% is artefactual including microblade cores	al.
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area; (<20 cm high). Some battering marks. Associated with scree of which 1% is	al.
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flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area; (<20 cm high). Some battering marks. Associated with scree of which 1% is artefactual including microblade cores	al.
flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area; (<20 cm high). Some battering marks. Associated with scree of which 1% is artefactual including microblade cores	al.
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flakes. Average density 1/10 sq m. Skeletal soil: limited subsurface potenti 1 quartz outcrop (see below). SU98/L2 Stone Procurement Area Large outcrop of white quartz bedrock measuring 30 x 4 m in area; (<20 cm high). Some battering marks. Associated with scree of which 1% is artefactual including microblade cores	al.

SU99/L1 Stone artefacts Very sparse white quartz stone	525700e 6481270n
artefact distribution (continuous)	
across SU including cores and flakes.	
Cluster of artefacts in 50 sq m area at	
525741e 6482205n at density of c.	
5/sq m. A knapping event of 5 artefacts at 525677e 6481270n.	
Cluster of cores and flakes in 10 sq m	
area at 525686e 6481311n at density	and the second s
of 1/sq m.	
Average density 1/10 sq m. Skeletal soil: limited subsurface	
potential.	
3 sugary quartz outcrops.	
	The second se
SU100/L1 Stone artefacts	Looking North West 527320e 6482350n
Very sparse white quartz stone	
artefact distribution (continuous)	
across SU including flakes, one flake	
with usewear and one thumbnail scraper.	- A CARLEND AND A CONTRACT OF A CARLEND AND A CARLEND A
Average density 1/20 sq m.	a stand
Skeletal soil: limited subsurface	
potential.	
1 quartz outcrop.	
	the start of the s
	the second se
	a the second second second
	Looking East.
SU101/L1 Stone artefacts	527680e 6482400n
Very sparse white quartz stone artefact distribution (patchy) across	
SU including flakes, bipolar cores,	
microblades and microblade cores.	
Average density 1/50 sq m. Area of	
scree c. 200 sq m in area of which 1% is artefactual at 527705e 6482430n	
Skeletal soil: limited subsurface	A Company of the second s
potential.	
3 quartz outcrops.	
	the second se
	the start with the second second and the second
	Looking East.

SU101/L2 Stone Procurement	527842e 6482485n
Area	
Large outcrop of white quartz blocky bedrock as cobbles and vein measuring 100 x 10 m in area; (<50 cm high). 3 Hertzian cone fractures. Associated with scree of which 1% is artefactual flakes of variable size.	
	Looking North East.
SU101/L3 Stone Procurement	527952e 6482595n
Area	5277526 6 102575H
	measuring 1 x 3 m in area; (<50 cm high). No quarrying features however
associated with translucent quartz flake	s and cores.
SU102/L1 Stone artefacts	528780e 6483750n
Very sparse white quartz stone artefact distribution (patchy) across SU. Average density 1/50 sq m. Small cluster of disturbed artefacts (vehicle track) in narrow (<12 m wide) saddle in western end of SU. Skeletal soil: limited subsurface potential. 1 quartz outcrop (see below).	Looking 270°.

SU102/L2 Stone Procurement	528802e 6483705n
Area	
Large outcrop of white, moderate quality quartz discontinuous bedrock measuring 50 x 15 m in area; (<40 cm high). 4 Hertzian cone fractures and associated with 50 x 50 sq m area of scree of which 50% is artefactual including translucent quartz flakes and cores.	With the second secon
SU103/L1 Stone artefacts	528950e 6483680n
	distribution (continuous) across SU. Average density 1/10 sq m. Skeletal soil:
limited subsurface potential.	
Nil quartz outcrops.	

SU104/L1 Stone artefacts	529430e 6484290n
SU104/L1 Stone artefacts Very sparse white quartz stone artefact distribution (continuous) across SU. Average density <1/20 sq m. Artefacts include 1 silcrete proximal flake portion, a large quartzite flake, quartz hammer stone (measuring 89 x 93 x 69 with bruising consist with hammer wear around widest margin), possible schist mortar dish. Artefact cluster at 529623e 6484773n in an area measuring 10 x 10 m including numerous cores (microblade and bipolar) and Hertzian flakes at density of approximately 20.sq m. Artefact cluster at 529669e 6484804n including distal retouched flake Skeletal soil: limited subsurface potential. Numerous quartz outcrops (see below).	
	and the second s
	Looking South to artefact cluster at 529623e 6484773n.
SU104/L2 Stone Procurement	529430e 6484379n
Area Small outcrop of white, good quality quartz bedrock measuring 3 x 3 m in area; (<30 cm high). 1 Hertzian cone fracture and associated with small, sparse artefacts including translucent quartz flakes.	Looking North

SU104/L3 Stone Procurement	529368e 6484229n
Area Small outcrop of white/translucent, good quality quartz bedrock measuring 8 x 5 m in area; (<40 cm high). 2 Hertzian cones fractures and some battering and associated with artefacts in area measuring 10 x 10 m including blocky flakes and thin blades.	Looking South.
SU104/L4 Stone Procurement	529192e 6483936n
Area Small outcrop of white quartz discontinuous bedrock measuring 4 x 3 m in area; (<20 cm high). One battering mark and associated with sparse flakes (1/sq m) in area measuring 4 x 3 m.	Looking South.
	Looking South.

SU104/L5 Stone Procurement	529225e 6484160n
Area Large outcrop of white highly fractured quartz discontinuous bedrock measuring 60 x 10 m in area; (<30 cm high). 1 possible battering mark and associated with scree including blocky artefacts.	
	Looking South.
SU105/L1 Stone artefacts	528420e 6483990n
	distribution (continuous) across SU with occasional minor clusters. Microblade sity <1/20 sq m. Skeletal soil: limited subsurface potential.
SU106/L1 Stone artefacts	528730e 6483950n bution (continuous but patchy) across SU. Higher artefact density in SE side of SU
Average density <1/ sq m. Skeletal soil: One quartz outcrop (see below). SU106/L2 Stone Procurement Area Outcrop of white quartz discontinuous b associated cluster of artefacts. SU107/L1 Stone artefacts	imited subsurface potential. 528724e 6483971n bedrock measuring 10 x 10 m in area; (<10 cm high). Several battering mark and
	distribution (continuous) across SU. One retouched quartz flake recorded (2 cm density <1/20 sq m. Skeletal soil: limited subsurface potential.
SU108/L1 Stone artefacts	528050e 6483550n
Very sparse white quartz stone artefact distribution (continuous) across SU. Cluster of exotic artefacts and materials at east end of SU including quartz flakes, microblade cores and blades in density of 5/sq m. Quartzite mortar at 528261e 6483557n (146 x 160 x 47 mm, pounding wear of both faces: Side 1: slight depression c. 2 mm deep measuring c. 53 mm wide and pecking marks possibly consistent with anvil wear; Side 2: distinct concave dish shaped depression c. 6 mm deep measuring c. 97 mm wide. Pitted surface consistent with pounding hard seeds). Also brown silcrete adze slug (non-tula) at 528222e 6483491n and grey chert adze (non-tula). Average density <1/20 sq m. Skeletal soil: limited subsurface potential	Looking west to flat area at east end of SU108. Flag denotes area in which mortar found.

SU109/L1 Stone artefacts	528320e 6483800n
	distribution (continuous) across SU. Average density <1/20 sq m. Skeletal soil:
limited subsurface potential.	
Nil quartz outcrops.	
SU110/L1 Stone artefacts	529810e 6486320n
Very sparse white quartz stone	
artefact distribution (continuous) across SU including flakes and cores	
both bipolar and Hertzian. Average	
density <1/5 sq m. Skeletal soil:	Restlyin
limited subsurface potential.	JCX
Nil quartz outcrops.	
	a second and a second
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	and the second se
	and the second of the second second
	Looking South.
SU111/L1 Stone artefacts	529890e 6486560n
Sparse white/translucent quartz stone	
artefact distribution (continuous) across SU. Artefact density varies	1.22
between 1/20 sq m and 5/sq m:	P
Average density $<1/1$ sq m. Skeletal	
Average density <1/1 sq m. Skeletal soil: limited subsurface potential.	
	A A A A A A A A A A A A A A A A A A A
soil: limited subsurface potential.	
soil: limited subsurface potential.	
soil: limited subsurface potential.	None and
soil: limited subsurface potential.	
soil: limited subsurface potential. 7 quartz outcrops and scree.	Looking North East.
soil: limited subsurface potential. 7 quartz outcrops and scree. SU111/L2 Stone Procurement	Looking North East. 529885e 6486491n
soil: limited subsurface potential. 7 quartz outcrops and scree. SU111/L2 Stone Procurement Area	529885e 6486491n
soil: limited subsurface potential. 7 quartz outcrops and scree. SU111/L2 Stone Procurement Area	
529899e 6486527n	

529945e 6486734n	
Looking North West.	
529530e 6486400n	
Looking West.	

SUI112/L2 Stone Dreaurement	520620, 6496404
SU112/L2 Stone Procurement Area	529630e 6486404n
White quartz scree measuring 15 x 5 m in area of which approximately 2% is artefactual. Artefacts include blades and flakes.	Lephing NNW
SU113/L1 Stone artefacts	Looking NNW. 529950e 6486030n
Very sparse white quartz stone artefact distribution (continuous) across SU. Artefact density varies between 1/20 sq m and 1/sq m: Average density <1/5 sq m. Skeletal soil: limited subsurface potential. 5 quartz outcrops and scree (see below).	Looking SSE.
SU113/L2 Stone Procurement	529913e 6485937n
Area Outcrop of variable quality white quartz discontinuous bedrock measuring 20 x 8 m in area; (<40 cm high). Several battering mark and associated scree in area 40 m x 10 m 1% of which is artefactual.	Looking South West.

	500012 (405000)
SU113/L3 Stone Procurement Area	529913e 6485898n
	z discontinuous bedrock measuring 8 x 5 m in area; (<30 cm high). No evidence of
quarrying however associated scree in a	rea 30 m x 10 m 1% of which is artefactual including bipolar and Hertzian flakes.
SU114/L1 Stone artefacts	529860e 6485770n
Sparse white quartz stone artefact	
distribution (continuous) across SU.	
Concentration of flakes and	
microblades in middle of SU at c. 5/sq	and the second second
m in area measuring 5 x 5 m. Average artefact density c. 1/ sq m. Skeletal	
soil: limited subsurface potential.	
4 quartz outcrops (see below).	and a state of the
	and the second sec
	A REAL PROPERTY OF A REAL PROPER
	Contraction of the second second
	and the second of the second of the second second
	Looking WSW.
SU115/L1 Stone artefacts	529710e 6485700n
Very sparse white quartz stone	
artefact distribution (continuous) across SU. Average artefact density	
1/20 sq m. Skeletal soil: limited	
subsurface potential.	
4 quartz outcrops (see below).	
	and the second se
	and the second and the second se
	The second se
	and the second sec
	A CONTRACTOR OF THE REAL
	Looking SSW.

SU115/L2 Stone Procurement	529626e 6485622n
Area Small outcrop of white quartz discontinuous bedrock measuring 5 x 2 m in area; (<20 cm high). One possible Hertzian cone fracture and associated scree extending downslope 20 m 1% of which is artefactual.	Looking North.
SU116/L1 Stone artefacts	529560e 6485600n
Very sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density 1/50 sq m. Occasional flakes, blades and one microblade core. Skeletal soil: limited subsurface potential. 2 quartz outcrops.	S29500e 6485600h
SU117/L1 Stone artefacts Very sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density <1/100 sq m. Occasional isolated flakes. Skeletal soil: limited subsurface potential. 2 minor quartz outcrops.	529420e 6485560n

SU118/L1 Stone artefacts	529300e 6485500n
Very sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density c. 1/100 sq m. Occasional isolated flakes. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	Looking WSW.
SU119/L1 Stone artefacts	529170e 6485450n
Very sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density c. 1/5 sq m. Small areas c. 15 sq m with 5-10 artefacts across SU. Skeletal soil: limited subsurface potential. 5 quartz outcrops and scree (see below).	Looking South West.
SU119/L2 Stone Procurement Area	529253e 6485469n
Small outcrop of white quartz bedrock measuring 1 sq m in area. No quarrying features however associated scree in area 30 m x 10 m of which 2% is artefactual. Flakes and blades recorded.	Kooking North West.

SU119/L3 Stone Procurement	529215e 6485445n
Area	
m.	$0 \ge 10$ m in area of which 2% is artefactual. Artefact density estimated to be 1/ sq
SU119/L4 Stone Procurement	529120e 6485376n
Area	5251200 048557011
	measuring 5 x 5 m in area (<20 cm high). No quarrying features however associated
	is artefactual. Flakes and blades recorded. Artefact density estimated to be 1/ sq m.
SU120/L1 Stone artefacts	529120e 6485050n
Sparse white quartz stone artefact	
distribution (continuous) across SU.	
Cluster of c. 8 flakes and blades in 20	a start of any of a start of the
sq m area at 529186e 6485218n.	
Cluster of white/translucent quartz	En and a second and
microblade cores, flakes and blades at	
density of c. 10/ sq m in 50 sq m area at 529057e 6484999n. Also large	The state of the s
quartzite flake (70 x $62 \times 10 \text{ cm}$	make the second second second
missing initiation features, edges	and the state of t
worn: possible a pressure flaking	
"chimbler"). Average artefact density	
c. 1/2 sq m. Skeletal soil: limited	
subsurface potential.	
2 minor quartz outcrops.	
	Looking South.
SU121/L1 Stone artefacts	528780e 6484780n
Very sparse white quartz stone	328780€ 04847801
artefact distribution (continuous)	and the state
across SU. Flakes, microblade core	
and blades recorded. Average artefact	
density c. 1/5 sq m. Skeletal soil:	and the second
limited subsurface potential.	
1 quartz outcrop.	the second s
	the second second second
	A CONTRACTOR OF THE OWNER
	Looking WSW

SU122/L1 Stone artefacts	528630e 6484620n
SU122/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU. Flakes, microblade cores and blades recorded. Cluster of artefacts at densities varying between 1/sq m to 4/sq m in area 20 x 30 m at 528602e 6484607n. Average artefact density c. 1/ sq m. Skeletal soil: limited subsurface potential. 1 quartz outcrop.	528630e 6484620n
SU123/L1 Stone artefacts	528420e 6484700n
Sparse white quartz stone artefact distribution (continuous) across SU. Flakes, microblade cores and blades recorded. Artefact density varies between 1/5 sq m and 20/ sq m. Average artefact density c. 2/ sq m. Skeletal soil: limited subsurface potential. 1 quartz outcrop (see below).	Looking West.

	T
SU123/L2 Stone Procurement	528414e 6484601n
Area	
Outcrop of good quality white/grey quartz bedrock measuring 30 x 2 m in area; (<0.5 m high). Battering marks and Hertzian cone fractures. Associated scree of which 5% is artefactual; artefact density 20/ sq m. Flakes, microblade cores and blades recorded. Area of outcrop and scree measuring c. 40 x 30 m.	<image/> <caption></caption>
	Batter mark
SU124/L1 Stone artefacts	528430e 6484480n
Sparse white quartz stone artefact distri	bution (continuous but patchy) across SU. Flakes, cores, microblade cores and between 1/ sq m and 1/10 sq m. Average artefact density c. 1/ 5 sq m. Skeletal soil:

SU125/L1 Stone artefacts	528410e 6484300n
Sparse white quartz stone artefact distribution (continuous) across SU. Flakes and blades recorded. Artefact density varies between 5/ sq m and 1/10 sq m. Average artefact density c. 1/ 2 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	Looking SSW.
SU126/L1 Stone artefacts	528280e 6483450n
Sparse white quartz stone artefact distribution (continuous) across SU. Flakes, cores and microblades recorded. Higher artefact density (c. 5/ sq m) in flatter part of saddle in area measuring 40 x 40 m. Average artefact density c. 1/ sq m. Skeletal soil: limited subsurface potential. One quartz outcrop (see below).	Looking north from south end.
SU126/L2 Stone Procurement	528263e 6483471n
Area Discontinuous granular white quartz be however associated sparse flakes.	drock in area measuring 30 x 20 m; (<0.5 m high). No evidence of quarrying
SU127/L1 Stone artefacts	528240e 6483260n
	distribution (continuous) across SU. Average artefact density c. <1/10 sq m.
	distribution (continuous) across SU. Average artefact density c. <1/ 20 sq m.
SU129/L1 Stone artefacts	528550e 6483100n
	distribution (continuous) across SU. Average artefact density c. <1/20 sq m.
SU129/L2 Stone Procurement Area	528423e 6483146n
Small white/grey trending to translucen	t quartz bedrock outcrops in area measuring 3 x 2 m; (<0.3 m high). Several an cone fracture. Associated scree in area measuring 10 x 10 m with 10%

SU120/L 1 Stone articlasta	528500- 6482000-
SU130/L1 Stone artefacts Very sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops.	528500e 6482900n
heat retaining hearths Variable but generally low density stone artefact distribution across SU. Artefact density adjacent to drainage line c. 1/1 sq m; artefact density upslope c. 1/10 sq m. Average density calculated to be 1/10 sq m. Quartz convex scraper measuring 35 x 36 x 11mm. Two stone ovens; one possible oven consisting of 3 stones. Soil shallow upslope but increasing in depth near creek and drainage lines. Moderate subsurface potential. One quartz outcrop in Survey Unit.	Looking North West to area in which hearths recorded (beyond rocky slope)
SU133/L1 Stone artefacts	525660e 6480890n
	distribution (continuous) across SU. Average artefact density c. <1/ 20 sq m. al.
SU133/L2 Stone Procurement	525681e 6480954n
	drock discontinuous outcrops in area measuring 10 x 4 m; (<0.3 m high). Several ea measuring 20 x 10 m with several flakes.

SU136/L1 Stone artefacts and	527970e 6477290n
heat retaining hearths Continuous stone artefact distribution	
across SU. Primarily quartz bipolar	
and microblade artefacts; also	
quartzite, silcrete chert and volcanic	
artefacts. One volcanic Kulki.	
Average density of visible artefacts calculated to be 1/ sq m. Average	
density of subsurface artefacts	and the second
predicted to be c. 50/ sq m. Two stone	
ovens; high potential for additional hearths to be present subsurface.	
Nil quartz outcrop in Survey Unit.	
	Looking South.
SU137/L1 Stone artefacts	527900e 6477600n
Sparse white quartz stone artefact	
distribution (continuous) across SU.	
Average artefact density c. <1/ 10 sq m. Moderate potential for low density	
subsurface artefacts.	
Nil quartz outcrop in Survey Unit.	
	the share that a strate of the strate of the
	the second se
CI1120/I 1 Stone art-facts and	Looking NNW. 527770e 6477950n
SU138/L1 Stone artefacts and heat retaining hearths	32///08/04//930N
Very sparse, continuous stone artefact	
distribution across SU. Primarily	
quartz flakes and cores; including a quartz convex scraper with retouch on	
both margins and possible usewear.	
Cluster of quartz possible knapping	
event in c. 3 sq m area at 527638e 6478210n. Artefact density	
calculated to be 1/20 sq m. Moderate	
potential for subsurface deposit	the second with the second sec
particularly adjacent to hearths. Three stone hearths; high potential for	A REAL PROPERTY AND A REAL
additional hearths to be present	
subsurface.	and the second sec
Nil quartz outcrop in Survey Unit.	
	Lashing North
	Looking North.

Looking North.

CU120/L1 Stand artafaata	507590- (479000-
SU139/L1 Stone artefacts Sparse white quartz stone artefact distribution (continuous) across SU including quartz discoid scraper with steep retouch around 70% of lateral and distal margins measuring 39 x 42 x 10. Average artefact density c. <1/20 sq m. Moderate potential for subsurface artefacts. Nil quartz outcrops in Survey Unit.	527580e 6478290n
SU140/L1 Stone artefacts and	527360e 6478510n
heat retaining hearth Very sparse, continuous stone artefact distribution across SU. Primarily quartz flakes. Artefact density calculated to be 1/ 20 sq m. One stone hearths; potential for additional hearths to be present subsurface. Potential for subsurface artefacts. Nil quartz outcrops in Survey Unit.	Looking South East.
SU141/L1 Stone artefacts and	526980e 6478800n
heat retaining hearths Very sparse, continuous stone artefact distribution across SU. Primarily quartz flakes, general cores and microblade cores. Silcrete and chert artefacts and a quartz convex scraper. Artefact density varies from <1/50 sq m to 1/5 sq m. Average density calculated to be 1/20 sq m. Four stone hearths; potential for additional hearths to be present in subsurface context. Moderate potential for moderate density subsurface artefacts. Nil quartz outcrops in Survey Unit.	Looking South East.

SU142/L1 Stone artefacts and	527090e 6479060n
heat retaining hearths	
Very sparse, continuous quartz stone artefact distribution across SU. Primarily quartz flakes. Average artefact density of visible artefacts is calculated to be 1/20 sq m. Nine stone hearths; potential for additional hearths to be present subsurface. Moderate potential for low/moderate density subsurface artefacts. Nil quartz outcrops in Survey Unit.	
	Looking SSW.
SU143/L1 Stone artefacts	526630e 6479520n
Very sparse, continuous but patchy quartz stone artefact distribution across SU. Average artefact density of visible artefacts is calculated to be 1/ 20 sq m. Artefacts include flakes, blades, cores and microblade with retouch along distal half of one margin with snap fractures along the chord (measuring 20 x 13 x 3 mm). Moderate potential for moderate density subsurface artefacts. Nil quartz outcrops in Survey Unit.	Looking NNW.
SU144/L1 Stone artefacts	525880e 6480150n
Very sparse white quartz stone artefact density c. $<1/10$ sq m. Skeletal soil: lin	distribution (continuous) but with small clusters across SU. Average artefact nited subsurface potential.
One quartz outcrop in Survey Unit (see	
SU144/L2 Stone Procurement Area	525969e 6480341n
	drock discontinuous outcrops in area measuring 10 x 4 m; (<0.3 m high). Small
	ea measuring 20 x 20 m with sparse Hertzian flakes.
SU145/L1 Stone artefacts	526080e 6479850n
	efact distribution (continuous) across SU. Average artefact density c. <1/100 sq m.
Loamy soil however predicted very low	
One quartz outcrop in Survey Unit (see	below).

SU145/L2 Stone Procurement	526020e 6479743n
Area	
White highly fractured quartz bedrock discontinuous outcrops in area measuring 15 x 4 m; (<0.2 m high). Moderate level of battering. Associated scree measuring in overall area (inclusive of outcrops) 25 x 20 m with artefacts.	Looking 180°.
SU146/L1 Stone artefacts	526310e 6479360n
	bution (continuous) across SU. Artefacts include flakes, blades and microblade
	le portion with parallel arises; usewear micro scarring from ventral on both
margins (measuring 24 x 18 x 5 mm). A	
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrops in Survey Unit.	

SU147/L1 Stone artefacts and heat retaining hearths 526580e 6478880n Very sparse, continuous stone artefact distribution across SU with occasional small clusters of flakes, cores and microblades. Artefact density calculated to be 1/50 sq m. Area measuring c. 70 x 70 adjacent to creek (within 70 m) possesses higher visible artefacts and probably higher 526580e 6478880n		
Very sparse, continuous stone artefact distribution across SU with occasional small clusters of flakes, cores and microblades. Artefact density calculated to be 1/50 sq m. Area measuring c. 70 x 70 adjacent to creek (within 70 m) possesses higher visible artefacts and probably higher		526580e 6478880n
distribution across SU with occasional small clusters of flakes, cores and microblades. Artefact density calculated to be 1/50 sq m. Area measuring c. 70 x 70 adjacent to creek (within 70 m) possesses higher visible artefacts and probably higher		
subsurface potential (All hearths located in this area). Cluster of quartz flakes in area measuring 3 x 1.5 m; artefact density 30' sq m. three silcrete artefacts recorded. Six store hearths adjacent to creek; high potential for subsurface artefacts. Nil quartz outcrops in Survey Unit. Taken from East edge of survey unit adjacent to creek looking towards area containing hearths.	Very sparse, continuous stone artefact distribution across SU with occasional small clusters of flakes, cores and microblades. Artefact density calculated to be 1/50 sq m. Area measuring c. 70 x 70 adjacent to creek (within 70 m) possesses higher visible artefacts and probably higher subsurface potential (All hearths located in this area). Cluster of quartz flakes in area measuring 3 x 1.5 m; artefact density 30/ sq m. three silcrete artefacts recorded. Six stone hearths adjacent to creek; high potential for additional hearths to be present subsurface. Moderate potential for subsurface artefacts.	area containing hearths.

SU148/L1 Stone artefacts	527900e 6476020n
Extremely sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density c. <1/ 100 sq m. Skeletal soil: limited subsurface potential. 2 quartz outcrops in Survey Unit (see below).	Looking 170°.
SU148/L2 Stone Procurement	527945e 6475904n
Area White quartz bedrock discontinuous outcrops in area measuring 5 x 3 m; (<0.4 m high). Small amount of battering and 1 Hertzian cone fracture. No artefacts identified in small amount of scree.	Looking 290°.

SU148/L3 Stone Procurement	527965e 6475882n
	52/965e 64/5882fi
Area White guartz bedrock discontinuous	
White quartz bedrock discontinuous outcrops in area measuring 3 x 3 m; (<0.3 m high). One battering mark. Associated with small amount of shatter; no artefacts observed.	
	Looking 130°.
SU150/L1 Stone artefacts	528150e 6475500n
Extremely sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density c. <1/100 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	Looking 145°.

SU151/L1a Stone artefacts	528700e 6475100n
Extremely sparse white quartz stone	
artefact distribution (continuous)	
across SU. Average observed artefact	
density c. <1/ 100 sq m.	
Desert loam: subsurface potential, however high disturbance from	and a set and a set of the set of
geomorphological processes.	and a set of the second s
Nil quartz outcrops in Survey Unit.	Contraction of the second s
The quartz outerops in Survey Cliff.	
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	and the second
	Looking 290°.
SU151/L1b Stone artefacts	529780e 6474500n
	efact distribution (continuous) across SU. Average observed artefact density c. <1/
100 sq m. Desett loam: subsurface potential how	ever high disturbance from geomorphological processes.
Nil quartz outcrops in Survey Unit.	we mgn disturbance from geomorphological processes.
SU152/L1 Stone artefacts	530420e 6474220n
	bution (continuous) across SU including flakes, blades and cores. Average artefact
density c. $<1/5$ sq m.	oution (continuous) across 50 including makes, blades and cores. Average alteract
Skeletal soil: limited subsurface potenti	al
One quartz outcrop in Survey Unit (see	

SU152/L2 Stone Procurement	530444e 6474207n
Area	
Large, high quality, white quartz	
bedrock outcrop in area measuring 20 x 5 m; (<1 m high). Rare to find such	
relatively flawless quartz exhibiting	
low levels of fracturing. Numerous	where a start of the start of the start of the
battering marks and Hertzian cone	
fractures. The outcrop is weathering	and the second s
as large blocky pieces; weathering	and the second s
appears to be heat spalling creating	
convex surfaces on outcrops and	A State of the sta
blocks. Associated with a large area	
of scree extending downslope in area	The second of th
measuring 100 x 50 m; few artefacts observed including large flakes and	
microblade cores.	
incrobiade cores.	
	the second s
	Looking west.
	the set
	and the second s
	The second se
	Looking north.
SU153/L1 Stone artefacts	529210e 6474750n
	bution (continuous) across SU including flakes, blades and cores. Average artefact
density c. <1/ 50 sq m.	-1
Skeletal soil: limited subsurface potenti Nil quartz outcrops in Survey Unit.	ai.
ini quartz outcrops in Survey Unit.	

SU154/L1 Stone artefacts	527000e 6478275n
Sparse white quartz stone artefact distribution across SU. Artefacts include flakes, blades, microblades and microblade cores; one translucent quartz microblade with retouch on lateral margin (measuring 19 x 12 x 5.6mm) and occasional flakes with usewear also recorded. Artefact density is variable and ranges from 1/2 sq m to 1/50 sq m. Average artefact density c. <1/ 20 sq m. Desert loam, around 30cm deep or less: moderate subsurface potential. Nil quartz outcrops in Survey Unit.	
SII155/L 1 Stope artofacto	Looking South East. 527210e 6478970n
SU155/L1 Stone artefacts Continuous sparse distribution of white quartz stone artefacts across SU. Artefacts include flakes, blades, microblades and microblade cores. Average artefact density c. <1/ 20 sq m. Desert loam, around 30cm deep or less: moderate subsurface potential. Three quartz outcrops in Survey Unit (see below).	
	Looking SSW.
SU155/L2 Stone Procurement	527137e 6477931n
Area Low, dispersed and highly fractured quartz outcrop in pegmatite measuring 2 x 1 m; (<0.15m high). Number of Hertzian flakes recorded in association with outcrop.	Looking South East.

SU155/L3 Stone Procurement	527113e 6477906n
Area	
Very small and dispersed quartz outcro	p in pegmatite measuring 0.5 x 0.5m; (<0.15m high). Small number of Hertzian
	ciation with outcrop. Approximately 1 artefact/5 sq m
SU155/L4 Stone Procurement	527111e 6477861n
Area	
Very small and low quartz outcrop in	
pegmatite measuring 0.5 x 0.5m;	and the second se
(<0.10m high). Small number of	
Hertzian flakes and microblades	
recorded in association with outcrop. No obvious signs of exploitation,	and the second sec
however approximately 1 artefact/5 sq	and the second s
m in surrounding area	the second s
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	and the second second as the second sec
	the second s
	Looking South East.
SU156/L1 Stone artefacts and	527325e 6477800n
heat retaining hearths	
Very sparse, continuous stone artefact	
distribution across SU with occasional	
small clusters of flakes, cores and	and the second second
microblades including bipolar and Hertzian artefacts. Artefact density	
calculated to be $1/20$ sq m. One stone	the second s
hearth in south of Survey Unit; high	
potential for additional hearths to be	
present subsurface.	
Moderate potential for subsurface	
artefacts.	and all the second s
1 quartz outcrop and 1 area of quartz	and the second second
scree present in Survey Unit	
	the second s
	「「「「「「「「」」」」「「「」」」」」」」」
	Looking South East.

SU157/L1 Stone artefacts	527515e 6477450n
Sparse white quartz stone artefact distribution across SU. Artefacts include flakes, blades, microblades and microblade cores. Artefacts density varies from 1/20 sq m to 5/1 sq m and averages 1/10 sq m. Higher density clusters coincide with level areas where bedrock is not outcropping. 1 chert hammerstone with pitting at one end (measuring 43 x 38 x 34mm). 1 translucent crystal quartz scraper with retouch, notch and usewear on one margin (measuring 22 x 15 x 9mm). Skeletal soil: limited subsurface potential. 2 quartz outcrops in Survey Unit (see below).	J2/J13e 04//450ll
SU157/L2 Stone Procurement	527455e 6477423n
Area	
Series of dispersed small quartz veins (c. 1-2 m sq each) in pegmatite outcrop (c. 20m) with flakes, microblades and cores associated. No obvious signs of exploitation, however approximately 5 artefacts/1 sq m in surrounding area	Looking South.
SU157/L3 Stone Procurement	527484e 6477369n
Area	
Discrete area of white quartz scree and artefactual (c. 5/m sq). Artefacts include	shatter measuring c. 10m sq. Quartz is highly fractured; approximately 2% is e core blades and flakes.

SU158/L1 Stone artefacts and	527730e 6477080n
heat retaining hearths Continuous stone artefact distribution across SU with occasional small clusters of flakes, cores and microblades including bipolar and Hertzian artefacts. Number of items displaying evidence of retouch and usewear. One silcrete flake recorded. Artefact density calculated to be 1/5 sq m. Noticeable increase in artefact density and variety in areas adjacent creek. Four stone hearths recorded in south of Survey Unit (adjacent creek); high potential for additional hearths to be present subsurface. Desert loam with high potential for subsurface artefacts, predicted density is moderate. 1 quartz outcrop/scree in Survey Unit (see below)	
	Looking South East.
SU158/L2 Stone Procurement Area	527608e 6477198n
Discrete area of good quality white (milky-smoky) quartz scree and shatter measuring 40m east-west by 15m north-south. Appears to be a quartz outcrop that has been extensively exploited, thus resulting in relatively high artefact density and no obvious signs of quartz outcrops remaining. Artefacts recorded include flakes, cores, microblades and microblade cores. Many of the cores observed have utilised the natural flaking planes of the quartz. Artefact density is calculated to be greater than 30/sq m. Potential for subsurface artefacts is limited in this section of the survey unit.	With the second secon
SU159/L1 Stone artefacts	527876e 6476860n
Continuous scatter of white quartz artefacts across survey unit. Recorded artefacts include flakes, cores, hammerstone, flakes with usewear and 1 quartz flake with steep retouch. Apparent artefact density is variable and probably a result of variances in visibility. Predicted that subsurface density may approach 30/sq m. Soil is a relatively deep desert loam with high potential for hearths. Three quartz outcrops in Survey Unit (see below)	Looking South East.

SUI150/L 2 Stores Dresserversert	507784- (47(702-
SU159/L2 Stone Procurement Area	527784e 6476793n
Small, poor quality quartz outcrop; grey, opaque and fractured, measuring 8 x 2m; (<0.4m high). Outcrop has batter marks indicative of use as an anvil. Appears that this location has been used to break/inspect pieces of colluvial quartz scree and shatter. Flakes in adjoining areas are made from reasonably good quality quartz. Approximately 1 artefact/5 sq m	
	Looking South West.
SU160/L1 Stone artefacts and heat retaining hearths	528100e 6476460n
Continuous stone artefact distribution across SU with occasional small clusters of flakes, cores and microblades including bipolar and Hertzian artefacts. Number of items displaying evidence of retouch and usewear. Four stone hearths recorded on upper slopes of Survey Unit (southern half); high potential for additional hearths to be present subsurface across Survey Unit. Desert loam with high potential for subsurface artefacts, predicted density is low/moderate. Five quartz outcrops in Survey Unit (see below)	
SU160/L2 Stone Procurement	Looking ESE. 527926e 6476687n
Area	
Small, variable quality quartz outcrop in pegmatite, some of the quartz tends towards semitranslucent; outcrop measures 2 x 0.5m; (<0.4m high). No obvious signs of battering however there are numerous flakes and blades in association with the outcrop. Overall density is calculated to be <1/sq m.	Looking SSW.

SU160/L3 Stone Procurement	527935e 6476676n
Area Small, variable quality quartz outcrop m	heasuring 5 x 2m; (<0.2m high). No obvious signs of exploitation however there are
numerous flakes and at least one core in	association with the outcrop. Overall density is calculated to be <1/sq m.
SU160/L4 Stone Procurement Area	527870e 6476686n
Low quartz outcrop measuring 0.5 x 0.5m; (<0.4m high). Hertzian cones on outcrop from direct flaking and throwing of quartz pieces, while quartz hammerstone immediately adjacent outcrop is indicative of bipolar flaking directly on the bedrock. Area of associated scree measures 10m x 10m, average artefact density is 10/sq m (i.e. c. 20% artefactual). Quartz 'nosed' scraper with heavy chisel use on one lateral margin (measuring 35 x 15 x 7mm) also found at this locale.	
	Looking North East.
SU161/L1 Stone artefacts and heat retaining hearths	530650e 6473850n
Complex of 50 or more hearths, surface artefacts and predicted archaeological deposit in area measuring c. 200 x 200m. Artefacts primarily quartz however silcrete and chert also recorded. Concentrations of cores, blades and flakes at 530661e 6473770n and 530629e 6473772n. Average density of visible artefacts is 5/sq m. High potential for moderate density subsurface artefacts. However parts of area are eroded. Three quartz outcrops in Survey Unit.	
	Looking South West.
	Well preserved hearth with basin structure.

SU161/L2 Stone Procurement	530678e 6473958n
Area	
	ntinuous outcrops in area measuring 5 x 0.5 m; (<0.1 m high). No quarrying features
but associated with cores and microbla	
SU161/L3 Stone Procurement	530687e 6473901n
Area	
	rock discontinuous outcrops in area measuring $15 \ge 2 = 20$ m high). Two areas
	with cores and flakes in c. 5 sq m area in scree which extends downslope in 20 x 20
m area.	520(27) (474025)
SU161/L4 Stone Procurement	530637e 6474035n
Area	
	op in area measuring $3 \ge 1 $ m; (<0.8 m high). Hertzian cone fractures and batter
	nd flakes in c. 5 sq m area in scree which extends downslope for 20 m. Artefact
density in scree is low (c. 2-3/sq m). SU162/L1 Stone artefacts	522060e 6484050n
Sparse white quartz stone arteract distribution density $c. <1/50$ sq m.	ibution (continuous) across SU including flakes, blades and cores. Average artefact
Skeletal soil: limited subsurface potent	
One quartz outcrop in Survey Unit (see	
SU162/L2 Stone Procurement	522004e 6484096n
Area	5220040 040409011
	k discontinuous outcrops in area measuring 3 x 0.5 m; (<0.4 m high). One batter
mark. Associated with a few cores and	
SU163/L1 Stone artefacts	522360e 6483950n
	tefact distribution (continuous) across SU including microblade cores, blades and
flakes. Average artefact density $c. <1/1$	
Skeletal soil: limited subsurface potent	
One quartz outcrop in Survey Unit (see	
SU163/L2 Stone Procurement	522324e 6483964n
Area	
	edrock discontinuous outcrops in area measuring 15 x 1 m (<0.2 m high). Bedrock
	batter mark and one Hertzian cone fracture. Associated with low density scatter of
cores and blades.	
SU165/L1 Stone artefacts	522700e 6484210n
White quartz stone artefact	
distribution in discrete area measuring	
10 x 5 m in saddle including	
microblade cores, blades and flakes.	
Average artefact density in saddle c.	A THE REAL PROPERTY AND A THE REAL
<1/5 sq m.	
Skeletal soil: limited subsurface	
potential.	the second s
Nil quartz outcrops in Survey Unit.	
	Looking 120°.
SU167/L1 Stone artefacts	522900e 6484250n
Extremely sparse white quartz stone are	tefact distribution (continuous) across SU including occasional small clusters of
flakes. Average artefact density c. <1/1	
Skeletal soil: limited subsurface potent	ial.
Nil quartz outcrops in Survey Unit.	

Extremely sparse white quartz stone rtefact distribution (continuous)	State of the second state
cross SU. Cluster of flakes and lades in density of 10/sq m in area neasuring 10 x 10 m at 522802e 483660n. Average artefact density c. (1/50 sq m. Ekeletal soil: limited subsurface otential. Vil quartz outcrops in Survey Unit.	
	Looking South.
U173/L1 Stone artefacts	523180e 6483350n
aparse white quartz stone artefact istribution (continuous) across SU. Average artefact density calculated to be c. <1/20 sq m. Excletal soil: limited subsurface iotential. One quartz outcrop in Survey Unit see below).	Looking North.
SU173/L2 Stone Procurement	523197e 6483334n

CITIZAT 1 Store outofooto	502000- (402660-
SU174/L1 Stone artefacts Sparse white quartz stone artefact	523220e 6483660n
distribution (continuous) across SU.	
Average artefact density calculated to	
be c. <1/50 sq m. Artefacts include	
flakes and blades and one microlith	
(shallow step fractures along bulbar	and the second s
surface of flake extending from chord: possibly a small chisel;	
measuring 24 x 24 x 9 mm)	
Skeletal soil: limited subsurface	
potential.	
Nil quartz outcrop in Survey Unit.	
	A DE LA DE L
	the second s
	Looking North.
SU175/L1 Stone artefacts	523300e 6483750n
Extremely sparse white quartz stone art	efact distribution (continuous) across SU. Average artefact density calculated to be
c. <1/100 sq m.	
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrop in Survey Unit. SU177/L1 Stone artefacts	522240e 6484320n
	bution (continuous) across SU. Average artefact density calculated to be c. <1/5 sq
m.	buton (continuous) across 50. Average arteraet density calculated to be c. <1/5 sq
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrop in Survey Unit.	
SU178/L1 Stone artefacts	521220e 6484970n bution (continuous) across SU. Average artefact density calculated to be c. <1/20
sq m.	button (continuous) across SO. Average arteract density calculated to be c. <1/20
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrop in Survey Unit.	1
SU182/L1 Stone artefacts	522100e 6487320n
Extremely sparse white quartz stone art $<1/50$ sq m.	efact distribution (patchy) across SU. Average artefact density calculated to be c.
<1/30 sq III. Skeletal soil: limited subsurface potenti	al.
One quartz outcrop in Survey Unit.	
SU183/L1 Stone artefacts	522280e 6487430n
Extremely sparse white quartz stone	Ax
artefact distribution (patchy) across SU. Average artefact density	, where
calculated to be c. $<1/200$ sq m.	
Skeletal soil: limited subsurface	
potential.	and a second sec
One quartz outcrop in Survey Unit.	
	The state of the state of the
	and the second s
	and a second
	and the second sec
	Looking West.

	500(10, (107570)
SU184/L1 Stone artefacts Sparse white quartz stone artefact	522610e 6487570n
distribution (continuous) across SU.	
Average artefact density calculated to	
be c. <1/20 sq m.	
Skeletal soil: limited subsurface	
potential. One quartz outcrop in Survey Unit.	
One quartz outerop in Survey Onit.	
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	Locking 2409
SU185/L1 Stone artefacts	Looking 240°. 522820e 6487650n
Surasyle Stone arteracts Sparse white quartz stone artefact	
distribution (continuous) across SU.	
Quartz hammerstone found wedged in	
rock: measuring 68 x 32 x 30 mm;	
bruising consistent with hammer usage on one corner in area measuring	
18×15 mm. Average artefact density	
calculated to be c. $<1/5$ sq m.	
Skeletal soil: limited subsurface	and the second second
potential. Nil quartz outcrops in Survey Unit.	and the second s
The quarter outerops in buryey entit	the second state and se
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	Looking 220°.
SU186/L1 Stone artefacts	522940e 6487790n
	bution (continuous) across SU. Average artefact density calculated to be c. <1/10
sq m.	
Skeletal soil: limited subsurface potenti Nil quartz outcrops in Survey Unit.	al.
SU187/L1 Stone artefacts	522800e 6487410n
	bution (continuous) across SU. One fine brown silcrete flake fragment recorded
(measuring 40 x 33 x 13 mm). Average	artefact density calculated to be c. $<1/10$ sq m.
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrops in Survey Unit.	522760a 6497000m
SU189/L1 Stone artefacts	522760e 6487000n bution (continuous) across SU. One fine grey silcrete flake recorded (measuring 24
x 22 x 4 mm). Average artefact density	
Skeletal soil: limited subsurface potenti	
Nil quartz outcrops in Survey Unit.	

SU190/L1 Stone artefacts	522480e 6486950n bution (continuous) across SU. Average artefact density calculated to be c. <1/50
sq m.	oution (continuous) across 50. Average arteract density calculated to be C. <1/50
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrops in Survey Unit.	
SU192/L1 Stone artefacts	522260e 6487925n
Very sparse white quartz stone artefact Artefacts include flakes and microblade	distribution (continuous) across SU. Average artefact density c. <1/20 sq m.
Skeletal soil: limited subsurface potenti	
One quartz outcrop in Survey Unit (see	
SU192/L2 Stone Procurement	522111e 6487962n
Area	
Small white, highly fractured quartz	an a talkara
bedrock outcrop measuring 5 x 0.5 m; (<0.1 m high). No obvious signs of	
utilisation however, 1 core and a	
small number of flakes recorded	
immediately adjacent outcrop.	
	and the state of t
	the second s
	Looking North East
SU193/L1 Stone artefacts	522500e 6487950n
Very sparse white quartz stone	9
artefact distribution (continuous) across SU. Average artefact density c.	
<1/20 sq m. Artefacts include flakes	and the second s
microblades and a microblade core.	
Skeletal soil: limited subsurface	the second
potential.	
One quartz outcrop in Survey Unit.	
	A CONTRACT OF A
	A Ver- to - to - to -
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	And a state of the
	Looking South.
SU194/L1 Stone artefacts	522510e 6488100n
	distribution (continuous) across SU. Average artefact density c. <1/50 sq m.
Artefacts include Hertzian flakes and m Skeletal soil: limited subsurface potenti	
One quartz outcrop in Survey Unit.	
SU195/L1 Stone artefacts	522325e 6488075n
	efact distribution (continuous) across SU. Average artefact density c. <1/100 sq m.
Skeletal soil: limited subsurface potenti Nil quartz outcrops in Survey Unit.	

SU107/L 1 Store outofooto	501020- (400100-
SU197/L1 Stone artefacts Sparse white quartz stone artefact	521230e 6482180n
distribution (continuous) across SU.	
Average artefact density calculated to	and the second sec
be c. <1/20 sq m.	and the second s
Skeletal soil: limited subsurface	
potential. Nil quartz outcrops in Survey Unit.	
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	Looking West.
SU198/L1 Stone artefacts	523125e 6484350n
Continuous white quartz artefact	51511250 0101550M
distribution across SU with	
occasional small clusters of flakes and	
blades on level bare patches at western end of Survey Unit. Average	
artefact density c. $<1/50$ sq m.	
Skeletal soil: limited subsurface	
potential.	
Nil quartz outcrops in Survey Unit.	A STATE OF A
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SU100/L 1 Stone artofasta	Looking East. 523375e 6484500n
SU199/L1 Stone artefacts Continuous white quartz artefact	323730046430011
distribution across SU with density	
increasing towards northeast end	
where the Survey Unit begins to	
flatten out. Average artefact density c. $<1/20$ sq m.	
Skeletal soil: limited subsurface	
potential.	
Nil quartz outcrops in Survey Unit.	
	A REAL PROPERTY OF A REAL PROPER
	and the second s
	Looking 320°.

SU200/L1 Stone artefacts	523500e 6484625n
Sparse white quartz artefact distribution (continuous) across SU. Artefacts include Hertzian flakes. Average artefact density c. <1/50 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	Looking North East.
SU201/L1 Stone artefacts	522900e 6484425n
Extremely sparse white quartz artefact distribution across SU Artefacts include Hertzian flakes, blades and cores. Average artefact density c. <1/ 100 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	Looking NNW.
SU202/L1 Stone artefacts	522900e 6484600n
Continuous white quartz artefact distribution across SU Artefacts include Hertzian flakes, microblades and microblade cores. Average artefact density c. <1/5 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	J22 Jooe OroHoon

GLIQO2/L 1 Glassica de Carda	500000 (40.4725)
SU203/L1 Stone artefacts	522900e 6484725n
Sparse white quartz artefact distribution (continuous) across SU Artefacts include Hertzian flakes, microblades and microblade cores. Average artefact density c. <1/20 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	
	Looking South.
SU205/L1 Stone artefacts	522980e 6484930n
Continuous white quartz artefact distribution across SU Artefacts include Hertzian flakes, microblades, cores and one flake with lateral retouch. Average artefact density c. <1/5 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	
SU200/L1 Stone ortafacts	Looking North East.
SU209/L1 Stone artefacts Continuous white quartz artefact distribution across SU. Average artefact density c. <1/5 sq m. Skeletal soil: limited subsurface potential. Two quartz outcrops in Survey Unit (see below).	522625e 6484840n

SU209/L2 Stone Procurement	522651e 6484868n
Area	3220316 04848081
	0m long; (<0.1 m high). No obvious signs of utilisation however associated scree
that extends 20m downslope contains F	Iertzian flakes at an average density of c. 1/5 sq m.
SU210/L1 Stone artefacts	522600e 6485025n
Continuous white quartz artefact distribution across SU. Artefacts recorded include microblades, microblade cores and a single quartz block anvil. Overall artefact density averages c. <1/5 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit .	
SU211/L1 Stone artefacts	Looking South East. 522500e 6485100n
Sparse white quartz artefact	5225000 04051001
distribution (continuous) across SU. Average artefact density c. <1/50 sq m.	
Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	Looking North West.

SU212/L1 Stone artefacts	522400e 6485190n
Continuous, sparse white quartz artefact distribution across SU. Average artefact density c. <1/50 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	Looking South West.
SU213/L1 Stone artefacts	522275e 6485250n
Continuous, sparse white quartz artefact distribution across SU. Artefacts include Hertzian flakes and a microblade with usewear on one margin. Average artefact density c. <1/50 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit.	Looking West.
SU215/L1 Stone artefacts	521920e 6485260n
Very sparse white quartz artefact distribution (patchy) across SU, tending towards higher density at northern end. Average artefact density c. <1/50 sq m. Skeletal soil: limited subsurface potential. Three quartz outcrops in Survey Unit (see below).	Looking South West.

SU215/L2 Stone Procurement 521986e 6485248n Area Low white, opaque, highly fractured quartz bedrock outcrop measuring 10 x 8 m; (<0.7 m high). No obvious signs battering however artefact in associated scree average a density of 1/5 sq m. SU215/L3 Stone Procurement 521758e 6485242n Area 521758e 6485242n Low white, highly fractured quartz bedrock outcrop measuring 10 x 5 m; (<0.3 m high). No obvious signs of batter however associated scree includes approximately 2 artefacts/ sq m. SU216/L1 Stone artefacts 521575e 6485200n Continuous low density white quartz artefact distribution increasing slightly in density at eastern end of SU. Average artefact density c. <1/5 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit SU218/L1 Stone artefacts 520950e 6482190n Sparse white quartz stone artefact distribution (continuous) across SU.	
Low white, opaque, highly fractured quartz bedrock outcrop measuring 10 x 8 m; (<0.7 m high). No obvious signs battering however artefact in associated scree average a density of 1/5 sq m.	
battering however artefact in associated scree average a density of 1/5 sq m. SU215/L3 Stone Procurement 521758e 6485242n Area 521758e 6485242n Low white, highly fractured quartz bedrock outcrop measuring 10 x 5 m; (<0.3 m high). No obvious signs of batter however associated scree includes approximately 2 artefacts/ sq m.	
SU215/L3 Stone Procurement Area 521758e 6485242n Low white, highly fractured quartz bedrock outcrop measuring 10 x 5 m; (<0.3 m high). No obvious signs of batter however associated scree includes approximately 2 artefacts/ sq m. SU216/L1 Stone artefacts 521575e 6485200n Continuous low density white quartz artefact distribution increasing slightly in density at eastern end of SU. Average artefact density c. <1/5 sq m. Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit SU218/L1 Stone artefacts 520950e 6482190n Sparse white quartz stone artefact distribution (continuous) across SU.	ing
Area Low white, highly fractured quartz bedrock outcrop measuring 10 x 5 m; (<0.3 m high). No obvious signs of batter however associated scree includes approximately 2 artefacts/ sq m.	ing
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SU216/L1 Stone artefacts 521575e 6485200n Continuous low density white quartz artefact distribution increasing slightly in density at eastern end of SU. Average artefact density c. <1/5 sq m.	
Continuous low density white quartz artefact distribution increasing slightly in density at eastern end of SU. Average artefact density c. <1/5 sq m.	
Average artefact density c. <1/5 sq m.	
Skeletal soil: limited subsurface potential. Nil quartz outcrops in Survey Unit SU218/L1 Stone artefacts 520950e 6482190n Sparse white quartz stone artefact distribution (continuous) across SU.	
Nil quartz outcrops in Survey Unit SU218/L1 Stone artefacts 520950e 6482190n Sparse white quartz stone artefact distribution (continuous) across SU. 6482190n	
SU218/L1 Stone artefacts 520950e 6482190n Sparse white quartz stone artefact distribution (continuous) across SU.	
Sparse white quartz stone artefact distribution (continuous) across SU.	
distribution (continuous) across SU.	
Small cluster of artefacts including	
cores, flakes and blades in area	
measuring 5 x 5 m at 520948e	
6482160n (artefact density calculated	
to be 15/ sq m.). Average artefact	10.00
density calculated to be c. <1/1 sq m.	THE .
Skeletal soil: limited subsurface	alt -
potential.	
Nil quartz outcrops in Survey Unit.	Sec. 2
	and the second
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	ances.
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	N. Remain
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Looking 120° from West end.	
SU219/L1 Stone artefacts 520530e 6482310n	
Sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density calculated to be c.	<1/20
sparse while quartz stone areraet distribution (continuous) across 50. Average areraet density calculated to be e.	.1/20
Skeletal soil: limited subsurface potential.	
One quartz outcrop in Survey Unit.	
SU220/L1 Stone artefacts 520380e 6482300n	
Sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density calculated to be c.	<1/50
sq m.	
Skeletal soil: limited subsurface potential.	
Nil quartz outcrops in Survey Unit.	
SU221/L1 Stone artefacts 520320e 6482220n	
Sparse white quartz stone artefact distribution (continuous) across SU. Average artefact density calculated to be c.	<1/50
sq m.	
Skeletal soil: limited subsurface potential.	
Nil quartz outcrops in Survey Unit.	

SU222/L1 Stone outofooto	500000- (400100-
SU222/L1 Stone artefacts Sparse white quartz stone artefact	520280e 6482100n
distribution (continuous) across SU.	and the second
Average artefact density calculated to	
be c. <1/20 sq m.	Ra salar r .
Skeletal soil: limited subsurface	and the second s
potential. Nil quartz outcrops in Survey Unit.	
Nii quartz outcrops in Survey Onit.	
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SU223/L1 Stone artefacts	Looking East from West end. 519950e 6482250n
Continuous low density white quartz	
artefact distribution across SU.	
Average artefact density c. <1/5 sq m.	
Skeletal soil: limited subsurface potential.	
Nil quartz outcrops in Survey Unit	
	North Party and The State of th
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	and a state of the
	Looking North West.
SU224/L1 Stone artefacts	519850e 6482350n
Low density white quartz artefact	
distribution (patchy) across SU. Artefact density varies from c. 1/20	
sq m to c. 5/ sq m. Average artefact	
density c. <1/5 sq m.	and the second se
Skeletal soil: limited subsurface	
potential. One quartz outcrop in Survey Unit	The second secon
(see below)	and the second sec
	and the second sec
	Looking West.

SU224/L2 Stone Procurement	519848e 6482333n
Area	
	p measuring 2 x 1 m; (<0.1 m high). No obvious signs of battering however there
SU225/L1 Stone artefacts	ated scree that extends about 20m downslope. 519500e 6482600n
Continuous distribution of low	519500e 04820001
density white quartz artefacts across	and the second
SU. Artefacts include Hertzian flakes,	
microblades and microblade cores.	
One grey silcrete flake that had been utilised as a multidirectional core also	
recorded (measuring 28 x 29 x	
24mm)	and the second sec
Average density varies from c. $1/2$ sq	and the second sec
m to c. 1/10 sq m. Average artefact density c. <1/5 sq m.	and the second of the
Skeletal soil: limited subsurface	and the second sec
potential.	the second se
Three quartz outcrops in Survey Unit	
(see below)	
	Looking South East.
SU225/L2 Stone Procurement	519497e 6482600n
Area	terre and the second for the second
	tcrop measuring 20 x 5 m; (<1.5 m high). Quartz is opaque and fractured, there are ne fractures. Scree extends for approximately 50m downslope and includes
Hertzian flakes of varying sizes. Average	
Site is located about 30m south of exist	ing vehicle track.
SU226/L1 Stone artefacts	526100e 6482150n
Sparse white quartz stone artefact distri 6482137n. Average artefact density cal	bution (continuous) across SU. One silcrete flake with terrestrial cortex at 526184e culated to be $c_{c} < 1/100$ sq m
Skeletal soil: limited subsurface potenti	
Nil quartz outcrops in Survey Unit.	
SU227/L1 Stone Procurement	525526e 6482028n
Area White quarte hadroals outgrop in area m	easuring 15 x 5 m; (<0.4 m high). One battering mark and associated with very
sparse artefacts in scree.	leasuring 15 x 5 m; (<0.4 m high). One battering mark and associated with very
SU229/L1 Stone artefacts	522820e 6482230n
White quartz stone artefact	
distribution (continuous) across SU.	
Relatively high density scatter (of	
flakes, cores and 2 small core both with bruising consistent with hammer	
wear) between 522936e 6482125n	
(east end) and 522780e 6482276n	
(west end): density calculated to be	
10/sq m. Also extensive artefact scatter to west from SPA (see below).	The second se
Moderate subsurface potential.	and the second
One quartz outcrop in Survey Unit.	A A A A A A A A A A A A A A A A A A A
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SU229/L1 Stone Procurement	522932e 6482229n
Area	<i>J227J2</i> C 040222711
White good quality quartz bedrock	
outcrop in area measuring 12 x 5 m;	
(<0.2 m high). Battering marks and	
negative flake scars; associated with	
very artefacts in large area of scree.	
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SU230/L1 Stone artefacts	Looking South. 522430e 6482260n
	bution (continuous) across SU. Average artefact density calculated to be c. <1/20
sq m.	buton (continuous) across 50. Average archaet density calculated to be c. <1/20
Skeletal soil: limited subsurface potenti	al.
Nil quartz outcrops in Survey Unit.	
SU231/L1 Stone artefacts	519000e 6482810n
	bution (continuous) across SU. Average artefact density calculated to be c. <1/50
sq m. 3 silcrete artefacts recorded. Skel Nil quartz outcrops in Survey Unit; how	
SU231/L2 Possible stone	519173e 6482885n
arrangement	5171750 040200511
Possible stone arrangement consisting	
of two, low stone circular mounds	
located c. 20 m apart: 1 mound being	
3.4 m diameter and 0.35m high at	
519173e 6482885n; 2 nd one being 1 x	
0.8 m in diameter and 0.2m high at	All A share a
519190e 6482900n. The origin of these mounds can not be determined	
by visual inspection alone however	
they are possibly of Aboriginal	
construction. Both features partially	A Man and a second a
covered by wind blown soil.	the second second second second second
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	A CARLES AND A CARLES
	Looking East.