

#### Highlights

- Multiple high-grade intercepts of massive and semi-massive nickel sulphides from first exploration hole at Gillett North. Significant PGMs and by-products, assays within MERC225 include:
  - 12 metres at 3.40% Ni, 0.13% Co, 0.45% Cu, 1.45 g/t 3E<sup>1</sup> from 200 metres downhole
    - including 5 metres at 4.84% Ni from 206 metres
  - 18 metres at 4.69% Ni, 0.18% Co, 0.59% Cu, 1.35 g/t 3E from 246 metres downhole
    - including 4 metres at 6.35% Ni from 246 metres and 5 metres at 5.99% Ni from 259 metres, and 6 metres at 2.57 g/t 3E from 252 metres downhole and 1 metre at 2.98 g/t 3E from 263 metres downhole
  - 2 metres at 1.26% Ni from 277 metres downhole
- Drilling at Gillett Resource set to lead to resource expansion:
  - Initial assays indicate consistent and significant nickel mineralisation across Gillett deposit
  - Width and grade of intervals drilled outside the existing Gillett Resource indicates additional expansion potential along strike to the north-west.
- Electromagnetic (EM) survey identified new high-quality conductors that potentially represent nickel sulphide mineralisation at Widgie West and Widgie South.
- Positive progress on resource extension and infill drilling at Armstrong and Munda deposits, with Widgie on track to update the Mineral Resource estimates in the current quarter.

Widgie Nickel Limited (ASX:WIN) ("Widgie" or "the Company") is pleased to present its Quarterly Report for the period ended 30 June 2022.

Widgie Nickel Managing Director Steve Norregaard said;

"The June Quarter was an extremely successful one for Widgie across a number of fronts at our flagship Mt Edwards project. The very first exploration hole from Gillett North delivered an outstanding discovery of thick, high-grade mineralisation in the heart of the critical Widgie South area, with ample room for more growth.

This followed strong initial assays at the adjacent Gillett deposit, which highlighted the significant mineralisation potential in the area. Additionally, EM Surveys identified high-quality conductors that potentially represent further nickel sulphide mineralisation at the Widgie West and Widgie South project areas.

We are also continuing to make good progress on our resource extension and in-fill drilling campaign at the Armstrong and Munda deposits.

We are well positioned to progressively expand our existing nickel resource base across Mt Edwards over the coming quarters, unlocking additional value for Widgie and enabling us to take big steps towards our target of being production ready by the end of 2023."

<sup>&</sup>lt;sup>1</sup> 3E = Palladium (Pd) + Platinum (Pt) + Gold (Au) in g/t



#### **Gillett North Discovery**

On June 27, Widgie announced multiple high-grade intercepts of massive and semi-massive nickel sulphides from its first exploration hole (MERC225) at Gillett North (refer ASX announcements 27 June 2022 - *High-grade nickel sulphide discovery at Gillett North* and 22 July 2022 - *Significant By-product assays for Gillett North discovery*). The high-grade result from MERC225 enhances Widgie's position to refine its future exploration targets within the Widgie South area, of which Gillett North is located in the heart of.

Widgie South currently comprises 70,800t Ni (Indicated and Inferred Resources) across three deposits within close proximity of each other (Figure 4).

The Gillett to Widgie Townsite corridor covers a strike extent of approximately 1.7 km and has had little exploration completed below 150 metres, with only minor historical work carried out in the Gillett North region. The corridor is highly prospective for the discovery of additional nickel sulphide mineralisation, as evidenced by the results from MERC225.

Significant intersections from MERC225 included:

- 12 metres at 3.40% Ni, 0.13% Co, 0.45% Cu, 1.45 g/t 3E from 200 metres downhole
  - including **5 metres at 4.84% Ni** from 206 metres
- 18 metres at 4.69% Ni, 0.18% Co, 0.59% Cu, 1.35 g/t 3E from 246 metres downhole
  - including **4 metres at 6.35% Ni** from 246 metres and **5 metres at 5.99% Ni** from 259 metres, and **6 metres at 2.57 g/t 3E** from 252 metres downhole and **1 metre at 2.98 g/t 3E** from 263 metres downhole
- 2 metres at 1.26% Ni from 277 metres downhole

The nickel mineralisation intercepted to date at Gillett and Gillett North covers a total strike extent of approximately 1,200 metres. The mineralisation has either met or exceeded expectations, with disseminated sulphide dominating and several massive sulphide intervals also observed.

During the Quarter, the Company drilled twenty-seven Reverse Circulation (RC) pre-collars and complete holes for a total of 6,274 metres at Gillett and Gillett North. An additional seven Diamond Drill (DD) tails were completed at Gillett for 1,695.2 metres.

Downhole electromagnetic (DHEM) surveys have now been completed on nine holes at Gillett and two holes at Gillett North. These surveys have been very encouraging, with a strongly conductive body identified at Gillett North below and to the south-east of hole MERC226.

The results continue to support Widgie's production aspirations.

27 July 2022

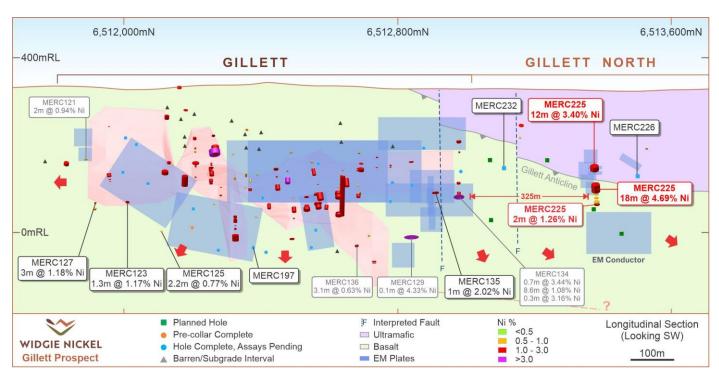


Figure 1 – Oblique long section looking south-west showing Gillett Mineral Resource, Gillet North target, MERC225 and DHEM conductors

#### Initial Gillett Assay Results

During the Quarter, the Company received the first assays at the Gillett Deposit (see ASX announcement dated 4 April 2022 - *Strong Initial Assay Results at Gillett*). Mineralisation intersected in areas outside of the current resource envelope at the Gillett deposit indicated that the resource remains open to the north, south and down dip. The width and grade of intervals drilled outside the existing Gillett resource indicates growth potential, which was further illustrated by the Gillett North result.

During the Quarter, Downhole Electromagnetic (DHEM) surveys were completed on nine holes at Gillett and two holes at Gillett North, the results are very encouraging with a particularly strongly conductive body identified at Gillett North below and to the south-east of hole MERC226 as noted above.

This highly conductive body in particular is significant in that it has a conductance of ~10,000 siemens, which is indicative of a potential massive sulphide body (Figure 1 and Figure 2). In addition, assays have been received for the RC and DD extensional and infill drilling programs carried out on the Gillett mineralisation. The results continue to support Widgie's production aspirations, with a re-estimation of the Gillett Mineral Resource expected in the September 2022 quarter.

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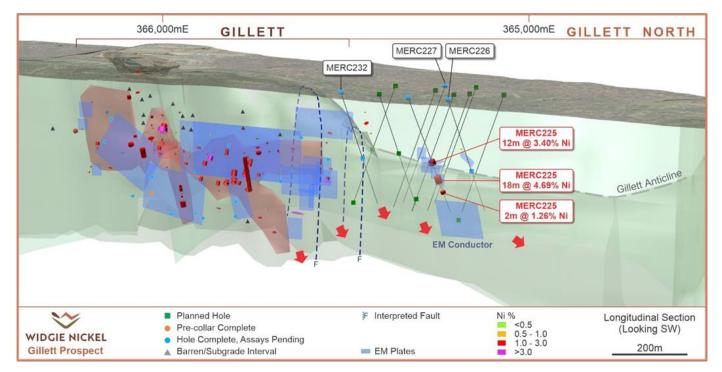


Figure 2 - Oblique 3D view (looking south) showing the basalt footwall, DHEM conductors and additional driling



Image 1 – Diamond (left) and Reverse Circulation (right) drill rigs at Gillett, with Widgie 3 open pit in background right.



#### **EM Survey Identifies New Conductors**

On May 2, Widgie provided the results from the fixed loop and moving loop electromagnetic (EM) surveys undertaken in the Widgie West region and at the southern end of the Widgie South region (refer ASX announcement – *EM survey identifies new conductors at Widgie West and South*). The results encompassed five conductors and two anomalous responses ranging in conductive strength from 50 siemens to 2,683 siemens identified at Widgie West via the Axis and Dead Lizard prospects. Additionally, Widgie received one high order conductor of 3,500 siemens strength at the Mason Prospect at Widgie South (see Figure 3).

The surveys identified a number of new high-quality conductors that potentially represent nickel sulphide mineralisation. Widgie will progressively be testing these targets over the coming quarters.

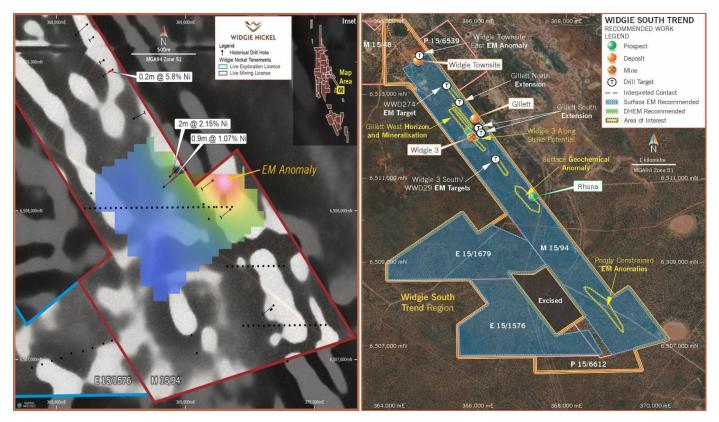


Figure 3 – Widgie South – Mason EM Anomaly

Figure 4 – Widgie South Trend Area Map

#### **Armstrong and Munda Drilling**

The Company continued to positively progress the infill and extensional drilling program at the Armstrong and Munda Deposits, with 28 RC pre-collars and complete holes drilled for 7,379 metres during the June Quarter. An additional eleven DD tails were completed at Armstrong for a total of 1,465.6 metres. All planned Drilling at Armstrong was completed during the Quarter, with a Mineral Resource estimate expected to be completed in the September 2022 quarter.

Armstrong is currently under Care and Maintenance, with underground studies completed by previous owners dating back to the early 2000's. Widgie plans to build on this knowledge and has commenced feasibility and permitting work with the aim to bring Armstrong into production in the latter half of CY2023.

Widgie holds the nickel mineral rights to the Munda tenement (M15/87). The tenement also hosts a significant gold Mineral Resource, with rights to that deposit retained by tenement holder Auric Mining Ltd. The nickel and gold mineralisation are proximal to each other. Preliminary discussions have commenced with Auric with a view to mining



the deposit in cooperative partnership. Drilling of DD tails at Munda is ongoing, with an updated higher confidence Mineral Resource estimate expected to be completed later this year.

	Indic	ated	Inferr	ed	1	OTAL	
Deposit	Tonne (kt)	Nickel (%)	Tonne (kt)	Nickel (%)	Tonne (kt)	Nickel (%)	Nickel Tonnes
Widgie 3			626	1.5	626	1.5	9,160
Gillett			1,306	1.7	1,306	1.7	22,500
Widgie Townsite	1,183	1.7	1,293	1.5	2,476	1.6	39,300
Munda			320	2.2	320	2.2	7,140
Mt Edwards 26N			871	1.4	871	1.4	12,400
132N	34	2.9	426	1.9	460	2.0	9,050
Cooke			154	1.3	154	1.3	2,000
Armstrong	526	2.1	107	2.0	633	2.1	13,200
McEwen			1,133	1.4	1,133	1.4	15,340
McEwen Hangingwall			1,916	1.4	1,916	1.4	26,110
Zabel	272	1.9	53	2.0	325	2.0	6,360
Inco Boundary			464	1.2	464	1.2	5,590
TOTAL	2,015	1.9	8,669	1.5	10,684	1.6	168,150

#### Table 1: Updated Mt Edwards Project Mineral Resource Estimate

\*Mineral Resource estimates have been rounded to nearest 1,000t, 0.1% Ni and 10t of metal

#### Corporate

#### **Cash Position**

As at 30 June 2022, Widgie held approximately \$16.4 million in cash. Full details regarding the Company's cash movements during the Quarter can be found in the attached Appendix 5B.

Corporate information as at 30 June 2022:

ASX code:	WIN	Board of Directors:
Quoted Ordinary shares on issue:	250,200,000	Steve Norregaard – Managing Director & CEO
Restricted Ordinary shares on issue:	125,000	Andrew Parker – Independent non-executive Chairman
Unlisted Options (\$0.20 to \$0.40):	11,550,000	Felicity Repacholi-Muir - Independent non-executive Director
Unlisted Performance Rights	1,400,000	Scott Perry - Independent non-executive Director
Share price range since listing:	\$0.185 to \$0.67	
Share price at end of Quarter:	\$0.32	Company Secretary:
Market cap (at \$0.32):	\$80.1m	Graeme Scott

#### Additional ASX Listing Rule Disclosures

ASX Listing Rule 5.3.1: Payments for exploration, evaluation and development during the Quarter totalled \$2,944,550. Details of exploration activities undertaken during the Quarter are as described above and in this section.

ASX Listing Rule 5.3.2: The Company confirms there were no mining production and development activities undertaken during the Quarter.

ASX Listing Rule 5.3.3: The details of the mining tenements, the location and the Company's beneficial percentage interest held in those Tenements at the end of the Quarter is included in the Table at the end of this as Appendix 1.

ASX Listing Rule 5.3.4: The Company provides its actual expenditure on the individual items in the two year "use of funds" statement outlined in its Prospectus dated 18 August 2021 and an explanation of any material differences:

Use of funds \$A'000	Prospectus 2 years	Actual 1 July 2021 to 30 Jun 2022	Variance
Feasibility studies	\$12,713	\$4,470	\$8,243
Exploration	\$4,544	\$1,122	\$3,422
Corporate and administration	\$3,112	\$1,029	\$2,083
Capital expenditure	\$319	\$662	(\$343)
Cash expenses of the Offer	\$1,575	\$1,483	\$92
Total uses	\$22,263	\$8,766	\$13,497

Additional breakout of Feasibility studies costs above:

Use of funds \$A'000	Prospectus 2 years	Actual 1 July 2021 to 30 Jun 2022	Variance
Drilling - Resource and extensional	\$8,762	\$3,544	\$5,218
Test work	\$860	\$32	\$828
Study work and approvals	\$3,091	\$894	\$2,197
Total Feasibility Studies	\$12,713	\$4,470	\$8,243

Activities at the Mt Edwards Project continued at a pace during the Quarter with a reverse circulation drill rig and a diamond drill rig in operation simultaneously for the majority of the Quarter. As discussed above, the resource in-fill and extension drilling programs were completed at Armstrong, Gillett and were well advanced at Munda at the end of the Quarter. Updating the Mineral Resource estimates for Armstrong and Gillett deposits is expected towards the end of the September 2022 quarter. Development of the Company's site infrastructure and support processes continued, including expenditure on field equipment and accommodation facilities, to bring some activities in house and minimise travel time and the associated risks, which in turn provides greater flexibility and control to Widgie given the intermittent availability of external contractors and facilities that the industry is currently experiencing. Consistent with our industry



peers, Widgie is also incurring increased staff and associated costs above that planned through higher rates and use of contractors than what was assumed in the use of funds.

The Company is confident it can remain on schedule to meet the activities and commitments outlined in its Prospectus and incorporated use of funds table in section 6.1.2 of that document.

ASX Listing Rule 5.3.5: payments to related parties or associates of the Company during the Quarter totalled \$157,500. The payments were in respect of salaries and superannuation paid to the executive director and directors' fees payable to the non-executive directors.

#### Approved by: Board of Widgie Nickel Ltd

-ENDS-

For further details please contact:

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#### **Competent Person Statement**

The information in this announcement that relates to exploration results is based on and fairly represents information and supporting documentation compiled by Mr Don Huntly, who is a full-time employee of Widgie Nickel Limited. Mr Huntly is a Competent Person and a member of the Australian Institute of Geoscientists. Mr Huntly has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Mr Huntly consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

#### Disclaimer

References in this announcement may have been made to the Company's ASX announcements, which may have included exploration results and Mineral Resources. For full details, please refer to the announcement as referenced. The Company confirms it is not aware of any new information or data that materially affects the information included in the original market announcement(s), and in the case of estimates of Mineral Resources that all material assumptions and technical parameters underpinning the estimates in the relevant announcement continue to apply and have not materially changed. The Company confirms that the form and context in which the Competent Person's findings are presented have not been materially modified from the original announcement.

#### Forward Looking Statement

Caution regarding Forward Looking Information. This document contains forward looking statements concerning Widgie Nickel Limited. Forward looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward looking statements as a result of a variety of risks, uncertainties and other factors. Forward looking statements in this document are based on Widgie's beliefs, opinions and estimates as of the dates the forward looking statements are made, and no obligation is assumed to update forward looking statements if these beliefs, opinions or estimates should change or to reflect other future developments.

#### Appendix 1 – Tenement Interests

There were no changes to the Company's tenement interests during the Quarter.

As at 30 June 2022, the Company has an interest in the following projects and tenements in Western Australia:

Project Name	Licence Name	Beneficial Interest	Status
Mt Edwards	M15/87	100% (**)	Live
Mt Edwards	M15/699	100% (#)	Live
Mt Edwards	P15/5905	100% (#)	Live
Mt Edwards	P15/5906	100% (#)	Live
Mt Edwards	E15/1679	100% (#)	Pending
Mt Edwards	P15/6362	100% (#)	Pending
Mt Edwards	P15/6387	100% (#)	Live
Mt Edwards	E15/1665	100% (#)	Pending
Mt Edwards	P15/6408	100% (#)	Live
Mt Edwards	P15/6539	100% (#)	Pending
Mt Edwards	E15/1749	100% (#)	Pending
Mt Edwards	E15/1864	100% (#)	Pending
Mt Edwards	P15/6570	100% (#)	Live
Mt Edwards	P15/6612	100% (#)	Live
Mt Edwards	L15/0426	100%	Pending
Mt Edwards	M15/45	100% (^)	Live
Mt Edwards	M15/46	100% (^)	Live
Mt Edwards	M15/48	100% (^)	Live
Mt Edwards	M15/74	100% (#)	Live
Mt Edwards	M15/75	100% (#)	Live
Mt Edwards	M15/77	100% (^)	Live
Mt Edwards	M15/78	100% (^)	Live
Mt Edwards	M15/79	100% (^)	Live
Mt Edwards	M15/80	100% (^)	Live
Mt Edwards	M15/94	100% (^)	Live
Mt Edwards	M15/96	100% (#)	Live
Mt Edwards	M15/97	100% (#)	Live
Mt Edwards	M15/99	100% (#)	Live
Mt Edwards	M15/100	100% (#)	Live
Mt Edwards	M15/101	100% (#)	Live

Mt Edwards	M15/102	100% (#)	Live
Mt Edwards	M15/103	100% (^)	Live
Mt Edwards	M15/105	100% (^)	Live
Mt Edwards	L15/102	100%	Live
Mt Edwards	M15/478	100% (^)	Live
Mt Edwards	M15/633	100% (^)	Live
Mt Edwards	M15/653	100% (#)	Live
Mt Edwards	M15/693	100% (^)	Live
Mt Edwards	M15/698	100% (#)	Live
Mt Edwards	M15/1271	100% (#)	Live
Mt Edwards	L15/254	100%	Live
Mt Edwards	E15/989	100% (^)	Live
Mt Edwards	L15/280	100%	Live
Mt Edwards	E15/1505	100% (#)	Live
Mt Edwards	E15/1507	100% (#)	Live
Mt Edwards	E15/1576	100% (#)	Live
Mt Edwards	E15/1583	100% (#)	Live
Mt Edwards	P15/6092	100% (#)	Live
Mt Edwards	E15/1553	100% (#)	Live

\*\*Lithium and Nickel Mineral rights only

^Nickel Mineral rights only

# No gold interest

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#### Appendix 2 - RC Holes drilled during the Quarter

Armstrong     M15/99     MEDD017     359843     6522370     339     356     -61     91     Pre-collar       Armstrong     M15/99     MEDD019     30030     6522387     334     373     -61     88     Pre-collar       Gillett     M15/94     MEDD021     365746     6512353     334     360     -60     47     Pre-collar       Gillett     M15/94     MEDD022     365746     6512373     334     460     -60     47     Pre-collar       Gillett     M15/94     MEDD022     365756     6512237     332     427     -60     48     Pre-collar       Gillett     M15/94     MEDD023     365756     651237     330     451     -62     49     Pre-collar       Munda     M15/87     MEDD022     360390     6514214     373     260     -71     179     Pre-collar       Munda     M15/87     MEDD023     360350     6514224     373     304     -80     179     Pre-collar <td< th=""><th>Prospect</th><th>Tenement</th><th>Hole ID</th><th>Easting</th><th>Northing</th><th>RL</th><th>Depth</th><th>Dip</th><th>Azi</th><th>Status</th></td<>	Prospect	Tenement	Hole ID	Easting	Northing	RL	Depth	Dip	Azi	Status
Armstrong     M15/99     MEDD019     360030     652287     334     271     -60     93     Pre-collar       Gillett     M15/94     MEDD020     36568     6512383     334     460     -60     47     Pre-collar       Gillett     M15/94     MEDD021     365746     6512353     334     360     -60     47     RC Completed       Gillett     M15/94     MEDD023     365756     6512270     332     424     -60     47     Pre-collar       Gillett     M15/94     MEDD023     365756     6512277     334     497     -60     48     Pre-collar       Munda     M15/87     MEDD025     360396     6514224     373     266     -73     179     Pre-collar       Munda     M15/87     MEDD028     360350     6514224     373     206     -71     179     Pre-collar       Munda     M15/87     MEDD023     360350     6514224     373     20     -60     49     Pre-collar       Wi	Armstrong	M15/99	MEDD017	359843	6522370	339	356	-61	91	Pre-collar
Gillett     M15/94     MEDD020     365683     6512389     335     461     -58     49     Pre-collar       Gillett     M15/94     MEDD021     365746     6512353     334     360     -60     47     RC completed       Gillett     M15/94     MEDD022     365766     6512237     334     497     -60     48     Pre-collar       Gillett     M15/94     MEDD023     365756     6512237     334     497     -60     48     Pre-collar       Gillett     M15/94     MEDD024     366596     6514303     367     266     -73     179     Pre-collar       Munda     M15/87     MEDD027     360397     6514219     373     260     -71     179     Pre-collar       Munda     M15/87     MEDD023     360350     6514224     373     232     -64     179     Pre-collar       Munda     M15/94     MEDD031     365100     6512243     337     300     -60     227     Pre-collar <td< td=""><td>Armstrong</td><td>M15/99</td><td>MEDD018</td><td>359941</td><td>6522386</td><td>335</td><td>373</td><td>-61</td><td>88</td><td>Pre-collar</td></td<>	Armstrong	M15/99	MEDD018	359941	6522386	335	373	-61	88	Pre-collar
Gillett     M15/94     MEDD021     365746     6512353     334     360     -60     47     Pre-collar       Gillett     M15/94     MEDD021     365746     6512353     334     460     -60     47     Pre-collar       Gillett     M15/94     MEDD023     365796     6512270     332     424     -60     47     Pre-collar       Gillett     M15/94     MEDD023     365756     6512279     330     451     -62     49     Pre-collar       Munda     M15/87     MEDD025     360396     65114219     373     260     -71     179     Pre-collar       Munda     M15/87     MEDD023     360350     6514224     373     304     -80     179     Pre-collar       Munda     M15/87     MEDD023     366350     6514224     373     304     -60     49     Pre-collar       Munda     M15/94     MEDD033     364983     6513273     325     280     -60     48     RC Completed       Gi	Armstrong	M15/99	MEDD019	360030	6522287	334	271	-60	93	Pre-collar
Gillett     M15/94     MEDD021     365746     6512353     334     360     -60     47     RC Completed       Gillett     M15/94     MEDD023     365756     6512270     332     424     -60     47     Pre-collar       Gillett     M15/94     MEDD024     365756     6512273     334     497     -60     48     Pre-collar       Munda     M15/87     MEDD026     360430     6514137     371     290     -71     179     Pre-collar       Munda     M15/87     MEDD028     360350     6514224     373     260     -71     179     Pre-collar       Munda     M15/87     MEDD029     360350     6514224     373     232     -64     179     Pre-collar       Munda     M15/87     MEDD031     366100     6512793     323     300     -60     49     Pre-collar       Widgie Town     M15/94     MEDD033     365475     6512717     328     320     -60     50     RC Completed	Gillett	M15/94	MEDD020	365683	6512389	335	461	-58	49	Pre-collar
Gillett     M15/94     MEDD022     365790     6512270     332     424     -60     47     Pre-collar       Gillett     M15/94     MEDD023     365750     6512237     334     497     -60     48     Pre-collar       Gillett     M15/87     MEDD025     360598     6514053     367     266     -73     179     Pre-collar       Munda     M15/87     MEDD026     360350     6514224     373     200     -71     179     Pre-collar       Munda     M15/87     MEDD028     360350     6514224     373     232     -64     179     Pre-collar       Munda     M15/87     MEDD031     366100     6512978     233     300     -60     49     Pre-collar       Widgie Town     M15/94     MEDD33     364983     6512879     323     300     -60     227     Pre-collar       Widgie Town     M15/94     MEC133     365475     6512793     325     280     -60     50     RC Completed	Gillett	M15/94	MEDD021	365746	6512353	334	360	-60	47	Pre-collar
Gillett     M15/94     MEDD023     365756     6512237     334     497     -60     48     Pre-collar       Gillett     M15/97     MEDD024     366050     6512479     330     451     -52     49     Pre-collar       Munda     M15/87     MEDD025     360598     6514053     367     266     -71     179     Pre-collar       Munda     M15/87     MEDD029     360350     6514224     373     200     -71     179     Pre-collar       Munda     M15/87     MEDD029     360350     6514224     373     232     -64     179     Pre-collar       Munda     M15/94     MEDD030     366305     6514224     373     230     -60     49     Pre-collar       Widgie Town     M15/94     MEDD033     364859     65112797     323     300     -60     227     Pre-collar       Widgie Town     M15/94     MERC128     36553     6512793     325     280     -60     50     RC Completed	Gillett	M15/94	MEDD021	365746	6512353	334	360	-60	47	RC Completed
Gillett     M15/94     MEDD024     365602     6512479     330     451     -62     49     Pre-collar       Munda     M15/87     MEDD025     360598     6514035     367     266     -73     179     Pre-collar       Munda     M15/87     MEDD026     360390     6514219     373     260     -71     179     Pre-collar       Munda     M15/87     MEDD029     360350     6514224     373     232     -64     179     Pre-collar       Munda     M15/87     MEDD030     366350     6514224     373     232     -64     179     Pre-collar       Windja     M15/94     MEDD031     366100     651278     330     -60     49     Pre-collar       Windja     Town     M15/94     MEDD33     364983     651273     330     300     -60     227     Pre-collar       Windja     M15/94     MERC128     365545     6512793     325     280     -60     48     RC Completed       Gille	Gillett	M15/94	MEDD022	365790	6512270	332	424	-60	47	Pre-collar
Munda     M15/87     MEDD025     360598     6514053     367     266     -73     179     Pre-collar       Munda     M15/87     MEDD02     360397     6514137     371     290     -71     179     Pre-collar       Munda     M15/87     MEDD028     360350     6514224     373     204     -73     179     Pre-collar       Munda     M15/87     MEDD029     360350     6514224     373     245     -73     179     Pre-collar       Munda     M15/87     MEDD030     360350     6514224     373     232     -64     179     Pre-collar       Widgie Town     M15/94     MEDD033     36498     6514011     300     00     -60     227     Pre-collar       Widgie Town     M15/94     MERC138     365475     6512773     325     280     -60     48     RC Completed       Gillett     M15/94     MERC138     365475     6512793     325     280     -60     48     RC Completed	Gillett	M15/94	MEDD023	365756	6512237	334	497	-60	48	Pre-collar
Munda     M15/87     MEDD026     360430     6514137     371     290     -71     179     Pre-collar       Munda     M15/87     MEDD022     360397     6514224     373     260     -71     179     Pre-collar       Munda     M15/87     MEDD029     360350     6514224     373     245     -73     179     Pre-collar       Munda     M15/87     MEDD030     360350     6514224     373     242     -64     179     Pre-collar       Munda     M15/94     MEDD031     365100     6512978     323     300     -60     49     Pre-collar       Widgie Town     M15/94     MEDD033     364983     6513835     30     300     -60     227     Pre-collar       Gillett     M15/94     MERC138     365583     6512793     325     280     -60     50     RC Completed       Gillett     M15/94     MERC168     360428     6514016     369     270     -66     180     RC Completed	Gillett	M15/94	MEDD024	365602	6512479	330	451	-62	49	Pre-collar
Munda     M15/87     MEDD027     360397     6514219     373     260     -71     179     Pre-collar       Munda     M15/87     MEDD028     360350     6514224     373     304     -80     179     Pre-collar       Munda     M15/87     MEDD030     360350     6514224     373     232     -64     179     Pre-collar       Gillett     M15/94     MEDD032     364859     6514011     330     00     -60     49     Pre-collar       Widgie Town     M15/94     MEDD033     364983     6513835     330     300     -60     227     Pre-collar       Widgie Town     M15/94     MERC133     365554     6512717     328     342     -60     50     RC completed       Gillett     M15/94     MERC150     365945     6512149     327     255     -58     44     RC completed       Munda     M15/97     MERC150     365945     6512149     327     255     -58     44     RC completed	Munda	M15/87	MEDD025	360598	6514053	367	266	-73	179	Pre-collar
Munda     M15/87     MEDD028     360350     6514224     373     304     80     179     Pre-collar       Munda     M15/87     MEDD029     360350     6514224     337     245     -73     179     Pre-collar       Gillett North     M15/94     MEDD031     365100     6514224     373     232     -64     179     Pre-collar       Widgie Town     M15/94     MEDD032     364859     6514011     330     -60     227     Pre-collar       Widgie Town     M15/94     MERC128     365545     6512717     328     342     -60     50     RC completed       Gillett     M15/94     MERC133     365475     6512793     325     280     -60     48     RC completed       Gillett     M15/94     MERC139     365456     6512149     327     255     -58     44     RC completed       Munda     M15/87     MERC169     360428     6514016     369     270     -66     180     RC completed	Munda	M15/87	MEDD026	360430	6514137	371	290	-71	179	Pre-collar
Munda     M15/87     MEDD029     360350     6514224     337     245     -73     179     Pre-collar       Gillett North     M15/87     MEDD030     360350     6514224     373     232     -64     179     Pre-collar       Gillett North     M15/94     MEDD032     364859     6514011     330     300     -60     227     Pre-collar       Widgie Town     M15/94     MEDD033     364983     6513835     330     300     -60     227     Pre-collar       Gillett     M15/94     MERC128     365545     6512713     328     342     -60     50     RC completed       Gillett     M15/94     MERC133     365945     6512149     327     255     -58     44     RC completed       Munda     M15/87     MERC168     360428     65114016     369     224     -60     50     RC completed       Munda     M15/87     MERC169     360428     6512552     337     252     -60     48     RC completed <td>Munda</td> <td>M15/87</td> <td>MEDD027</td> <td>360397</td> <td>6514219</td> <td>373</td> <td>260</td> <td>-71</td> <td>179</td> <td>Pre-collar</td>	Munda	M15/87	MEDD027	360397	6514219	373	260	-71	179	Pre-collar
Munda     M15/87     MEDD030     360350     6514224     373     232     -64     179     Pre-collar       Gillett North     M15/94     MEDD032     364859     6514011     330     300     -60     49     Pre-collar       Widgie Town     M15/94     MEDD032     364859     6513835     330     300     -60     227     Pre-collar       Gillett     M15/94     MERC128     365545     6512717     328     342     -60     50     RC Completed       Gillett     M15/94     MERC139     365545     6512149     327     255     -58     44     RC completed       Gillett     M15/94     MERC150     365945     6512149     327     -66     180     RC completed       Munda     M15/87     MERC169     360401     6513998     369     234     -67     180     RC completed       Munda     M15/87     MERC191     365796     651252     377     252     -60     48     RC completed       Arm	Munda	M15/87	MEDD028	360350	6514224	373	304	-80	179	Pre-collar
Gillett North     M15/94     MEDD031     365100     6512978     323     300     -60     49     Pre-collar       Widgie Town     M15/94     MEDD032     364899     6514011     330     300     -60     227     Pre-collar       Widgie Town     M15/94     MERC128     365554     6512717     328     342     -60     50     RC Completed       Gillett     M15/94     MERC133     365475     6512793     325     280     -60     48     RC Completed       Gillett     M15/94     MERC150     365945     6512149     327     255     -58     44     RC Completed       Gillett     M15/87     MERC168     360428     6514016     369     270     -66     180     RC Completed       Munda     M15/87     MERC179     36039     651252     337     252     -60     48     RC Completed       Gillett     M15/94     MERC205     359928     652267     336     320     -60     48     RC Completed <td>Munda</td> <td>M15/87</td> <td>MEDD029</td> <td>360350</td> <td>6514224</td> <td>337</td> <td>245</td> <td>-73</td> <td>179</td> <td>Pre-collar</td>	Munda	M15/87	MEDD029	360350	6514224	337	245	-73	179	Pre-collar
Widgie Town     M15/94     MEDD032     364859     6514011     330     300     -60     227     Pre-collar       Widgie Town     M15/94     MED0033     364983     6513835     330     300     -60     227     Pre-collar       Gillett     M15/94     MERC128     365554     6512717     328     342     -60     50     RC Completed       Gillett     M15/94     MERC139     365583     6512793     325     280     -60     48     RC Completed       Gillett     M15/94     MERC150     365945     6512149     327     255     -58     44     RC Completed       Munda     M15/87     MERC169     360428     6514016     369     270     -66     180     RC completed       Munda     M15/87     MERC179     360339     6514095     368     270     -68     180     RC completed       Armstrong     M15/97     MERC179     360339     6514095     362     237     -60     87     RC completed <td>Munda</td> <td>M15/87</td> <td>MEDD030</td> <td>360350</td> <td>6514224</td> <td>373</td> <td>232</td> <td>-64</td> <td>179</td> <td>Pre-collar</td>	Munda	M15/87	MEDD030	360350	6514224	373	232	-64	179	Pre-collar
Widgie Town     M15/94     MEDD033     364983     6513835     330     300     -60     227     Pre-collar       Gillett     M15/94     MERC128     365554     6512717     328     342     -60     50     RC Completed       Gillett     M15/94     MERC133     365475     6512793     325     280     -60     48     RC Completed       Gillett     M15/94     MERC139     365583     6512149     327     255     -58     44     RC Completed       Munda     M15/87     MERC168     360428     6514016     369     270     -66     180     RC completed       Munda     M15/87     MERC179     36039     6514095     368     270     -68     180     RC completed       Munda     M15/94     MERC191     365709     6512522     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC205     359848     6522290     337     332     -60     97     RC completed	Gillett North	M15/94	MEDD031	365100	6512978	323	300	-60	49	Pre-collar
Gillett     M15/94     MERC128     365554     6512717     328     342     -60     50     RC Completed       Gillett     M15/94     MERC133     365475     6512793     325     280     -60     48     RC Completed       Gillett     M15/94     MERC139     365583     651249     327     255     -58     44     RC Completed       Munda     M15/87     MERC168     360428     6514016     369     270     -66     180     RC Completed       Munda     M15/87     MERC19     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/87     MERC19     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/97     MERC193     366949     651252     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC207     359848     6522370     337     332     -60     95     RC Completed	Widgie Town	M15/94	MEDD032	364859	6514011	330	300	-60	227	Pre-collar
Gillett     M15/94     MERC128     365554     6512717     328     342     -60     50     RC Completed       Gillett     M15/94     MERC133     365475     6512793     325     280     -60     48     RC Completed       Gillett     M15/94     MERC139     365583     6512149     327     255     -58     44     RC Completed       Munda     M15/87     MERC168     360428     6514016     369     270     -66     180     RC Completed       Munda     M15/87     MERC199     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/87     MERC193     366339     6514095     368     270     -68     180     RC Completed       Gillett     M15/94     MERC193     365709     6512523     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC207     359846     6522370     337     332     -60     95     RC Completed  <	Widgie Town	M15/94	MEDD033	364983	6513835	330	300	-60	227	Pre-collar
Gillett     M15/94     MERC133     365475     6512793     325     280     -60     48     RC Completed       Gillett     M15/94     MERC139     365583     6512689     330     294     -60     50     RC Completed       Gillett     M15/87     MERC168     360428     6512149     327     255     -58     44     RC Completed       Munda     M15/87     MERC169     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/87     MERC191     365709     651252     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC205     359928     6522297     336     301     -59     89     RC Completed       Armstrong     M15/99     MERC201     359849     6522370     337     336     -60     91     RC Completed       Armstrong     M15/99     MERC201     359865     6522370     338     360     -60     91     RC Completed	-	M15/94	MERC128	365554	6512717	328	342	-60	50	RC Completed
Gillett     M15/94     MERC139     365583     6512689     330     294     -60     50     RC Completed       Gillett     M15/94     MERC150     365945     6512149     327     255     -58     44     RC Completed       Munda     M15/87     MERC168     360428     6514016     369     270     -66     180     RC Completed       Munda     M15/87     MERC169     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/87     MERC179     360339     6514095     368     270     -68     180     RC Completed       Gillett     M15/94     MERC191     365709     6512522     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC206     359949     6522290     337     332     -60     95     RC Completed       Armstrong     M15/99     MERC208     359886     6522370     338     360     -60     91     RC Completed	Gillett						280	-60	48	
Gillett     M15/94     MERC150     365945     6512149     327     255     -58     44     RC Completed       Munda     M15/87     MERC168     360428     6514016     369     270     -66     180     RC Completed       Munda     M15/87     MERC169     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/87     MERC179     360339     6514095     368     270     -68     180     RC Completed       Gillett     M15/94     MERC191     365709     6512552     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC205     359928     6522290     335     301     -59     89     RC Completed       Armstrong     M15/99     MERC207     359884     6522370     337     336     -60     91     RC Completed       Armstrong     M15/99     MERC201     365975     6512217     334     170     -60     46     RC Completed										-
Munda     M15/87     MERC168     360428     6514016     369     270     -66     180     RC Completed       Munda     M15/87     MERC169     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/87     MERC179     360339     6514095     368     270     -68     180     RC Completed       Gillett     M15/94     MERC191     365709     6512552     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC205     359928     6522297     335     301     -59     89     RC Completed       Armstrong     M15/99     MERC207     359884     6522300     337     332     -60     95     RC Completed       Armstrong     M15/99     MERC203     359889     6522370     338     360     -60     91     RC Completed       Armstrong     M15/99     MERC211     359866     6522370     338     360     -60     91     RC Completed								-58	44	-
Munda     M15/87     MERC169     360401     6513998     369     234     -67     180     RC Completed       Munda     M15/87     MERC179     360339     6514095     368     270     -68     180     RC Completed       Gillett     M15/94     MERC191     365709     6512552     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC205     359928     6522299     335     301     -59     89     RC Completed       Armstrong     M15/99     MERC207     359848     6522290     337     336     -60     95     RC Completed       Armstrong     M15/99     MERC208     359849     6522370     337     336     -60     91     RC Completed       Armstrong     M15/99     MERC201     365975     6512217     334     170     -60     46     RC Completed       Armstrong     M15/99     MERC213     359866     6522350     338     362     -60     91     Pre-collar <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>180</td> <td></td>									180	
Munda     M15/87     MERC179     360339     6514095     368     270     -68     180     RC Completed       Gillett     M15/94     MERC191     365709     6512552     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC205     359928     6522267     336     320     -60     87     RC Completed       Armstrong     M15/99     MERC206     359949     6522290     337     332     -60     95     RC Completed       Armstrong     M15/99     MERC208     359884     6522370     337     336     -60     91     RC Completed       Armstrong     M15/99     MERC203     359865     6522370     338     360     -60     91     RC Completed       Armstrong     M15/99     MERC211     359866     6522370     338     360     -60     91     RC Completed       Armstrong     M15/99     MERC211     359866     6522350     338     362     -60     91     Pre-collar <								-67		•
Gillett     M15/94     MERC191     365709     6512552     337     252     -60     48     RC Completed       Armstrong     M15/99     MERC205     359928     6522267     336     320     -60     87     RC Completed       Armstrong     M15/99     MERC206     359949     6522299     335     301     -59     89     RC Completed       Armstrong     M15/99     MERC207     359884     6522209     337     332     -60     95     RC Completed       Armstrong     M15/99     MERC208     359889     6522370     337     336     -60     91     RC completed       Armstrong     M15/99     MERC201     365975     6512217     334     170     -60     46     RC completed       Armstrong     M15/99     MERC211     359866     6522350     338     336     -60     95     RC completed       Armstrong     M15/99     MERC213     359842     6522300     338     362     -60     91     Pre-collar	Munda	M15/87	MERC179		6514095	368	270	-68	180	-
ArmstrongM15/99MERC2053599286522267336320-6087RC CompletedArmstrongM15/99MERC2063599496522299335301-5989RC CompletedArmstrongM15/99MERC2073598846522290337332-6095RC CompletedArmstrongM15/99MERC2083598896522370337336-6091RC CompletedArmstrongM15/99MERC2093598656522370338360-6091RC CompletedGillettM15/94MERC2103659756512217334170-6046RC CompletedArmstrongM15/99MERC2113598666522350338336-6095RC CompletedArmstrongM15/99MERC2123598696522418337362-6091Pre-collarArmstrongM15/99MERC2133598426522390338362-6092RC CompletedArmstrongM15/99MERC21636015652247334212-6093RC CompletedArmstrongM15/99MERC21735981652246335336-5992RC CompletedArmstrongM15/99MERC218359948652248336342-6194RC CompletedArmstrongM15/99MERC218359948652247334231-6090RC Completed <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>-</td></td<>										-
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ArmstrongM15/99MERC2093598656522370338360-6091RC CompletedGillettM15/94MERC2103659756512217334170-6046RC CompletedArmstrongM15/99MERC2113598666522350338336-6095RC CompletedArmstrongM15/99MERC2123598696522418337362-6091Pre-collarArmstrongM15/99MERC2133598426522390338362-6092RC CompletedArmstrongM15/99MERC2153598696522310337338-6089RC CompletedArmstrongM15/99MERC2163600156522477334212-6093RC CompletedArmstrongM15/99MERC217359816522246334296-6093RC CompletedArmstrongM15/99MERC2183599486522246335336-5992RC CompletedArmstrongM15/99MERC2193598336522246335336-6194RC CompletedArmstrongM15/99MERC2113599216522350335364-5989RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC Completed <t< td=""><td>Armstrong</td><td></td><td>MERC208</td><td>359889</td><td>6522370</td><td>337</td><td>336</td><td>-60</td><td>91</td><td>-</td></t<>	Armstrong		MERC208	359889	6522370	337	336	-60	91	-
GillettM15/94MERC2103659756512217334170-6046RC CompletedArmstrongM15/99MERC2113598666522350338336-6095RC CompletedArmstrongM15/99MERC2123598696522418337362-6091Pre-collarArmstrongM15/99MERC2133598426522390338362-6092RC CompletedArmstrongM15/99MERC2153598696522310337338-6089RC CompletedArmstrongM15/99MERC2163600156522247334212-6093RC CompletedArmstrongM15/99MERC217359816522246334296-6093RC CompletedArmstrongM15/99MERC2183599486522246335336-5992RC CompletedArmstrongM15/99MERC2193598336522428336342-6194RC CompletedArmstrongM15/99MERC2193599216522350335364-5989RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC CompletedArmstrongM15/99MERC2233600246522170336250-6089RC CompletedArmstrongM15/99MERC2213359216522350335364-5989RC Completed <t< td=""><td>Armstrong</td><td></td><td></td><td></td><td></td><td></td><td></td><td>-60</td><td>91</td><td></td></t<>	Armstrong							-60	91	
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ArmstrongM15/99MERC2123598696522418337362-6091Pre-collarArmstrongM15/99MERC2133598426522390338362-6092RC CompletedArmstrongM15/99MERC2153598696522310337338-6089RC CompletedArmstrongM15/99MERC2163600156522247334212-6093RC CompletedArmstrongM15/99MERC2173599816522246334296-6093RC CompletedArmstrongM15/99MERC2183599486522246335336-5992RC CompletedArmstrongM15/99MERC2193598336522428336342-6194RC CompletedArmstrongM15/99MERC2203600206522274334231-6090RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC CompletedArmstrongM15/99MERC2223600246522170336250-6089RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC CompletedArmstrongM15/94MERC223360246522170336250-6089RC CompletedArmstrongM15/94MERC2233655466512753334258-6049RC Completed								-60	95	•
ArmstrongM15/99MERC2133598426522390338362-6092RC CompletedArmstrongM15/99MERC2153598696522310337338-6089RC CompletedArmstrongM15/99MERC2163600156522247334212-6093RC CompletedArmstrongM15/99MERC2173599816522246334296-6093RC CompletedArmstrongM15/99MERC2183599486522246335336-5992RC CompletedArmstrongM15/99MERC2193598336522428336342-6194RC CompletedArmstrongM15/99MERC2203600206522274334231-6090RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC CompletedArmstrongM15/99MERC2223600246522170336250-6089RC CompletedArmstrongM15/94MERC2233655466512753334258-6049RC Completed		M15/99	MERC212		6522418	337	362	-60	91	-
ArmstrongM15/99MERC2153598696522310337338-6089RC CompletedArmstrongM15/99MERC2163600156522247334212-6093RC CompletedArmstrongM15/99MERC2173599816522246334296-6093RC CompletedArmstrongM15/99MERC2183599486522246335336-5992RC CompletedArmstrongM15/99MERC2193598336522428336342-6194RC CompletedArmstrongM15/99MERC2203600206522274334231-6090RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC CompletedArmstrongM15/99MERC2223600246522170336250-6089RC CompletedArmstrongM15/99MERC2233655466512753334258-6049RC CompletedGillettM15/94MERC2233655466512753334258-6049RC Completed	Armstrong	M15/99		359842	6522390	338	362	-60	92	RC Completed
Armstrong     M15/99     MERC216     360015     6522247     334     212     -60     93     RC Completed       Armstrong     M15/99     MERC217     359981     6522246     334     296     -60     93     RC Completed       Armstrong     M15/99     MERC218     359981     6522246     335     336     -59     92     RC Completed       Armstrong     M15/99     MERC219     359833     6522246     335     336     -59     92     RC Completed       Armstrong     M15/99     MERC219     359833     6522248     336     342     -61     94     RC Completed       Armstrong     M15/99     MERC220     360020     6522274     334     231     -60     90     RC Completed       Armstrong     M15/99     MERC221     359921     6522350     335     364     -59     89     RC Completed       Armstrong     M15/99     MERC222     360024     6522170     336     250     -60     89     RC Completed <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>-60</td> <td></td> <td>-</td>								-60		-
ArmstrongM15/99MERC2173599816522246334296-6093RC CompletedArmstrongM15/99MERC2183599486522246335336-5992RC CompletedArmstrongM15/99MERC2193598336522428336342-6194RC CompletedArmstrongM15/99MERC2203600206522274334231-6090RC CompletedArmstrongM15/99MERC2213599216522350335364-5989RC CompletedArmstrongM15/99MERC2223600246522170336250-6089RC CompletedGillettM15/94MERC2233655466512753334258-6049RC Completed								-60	93	-
Armstrong     M15/99     MERC218     359948     6522246     335     336     -59     92     RC Completed       Armstrong     M15/99     MERC219     359833     6522428     336     342     -61     94     RC Completed       Armstrong     M15/99     MERC220     360020     6522274     334     231     -60     90     RC Completed       Armstrong     M15/99     MERC221     359921     6522350     335     364     -59     89     RC Completed       Armstrong     M15/99     MERC222     360024     6522170     336     250     -60     89     RC Completed       Armstrong     M15/99     MERC223     365546     6512753     334     258     -60     49     RC Completed       Gillett     M15/94     MERC223     365546     6512753     334     258     -60     49     RC Completed							296	-60	93	
Armstrong     M15/99     MERC219     359833     6522428     336     342     -61     94     RC Completed       Armstrong     M15/99     MERC220     360020     6522274     334     231     -60     90     RC Completed       Armstrong     M15/99     MERC221     359921     6522350     335     364     -59     89     RC Completed       Armstrong     M15/99     MERC222     360024     6522170     336     250     -60     89     RC Completed       Armstrong     M15/99     MERC222     360024     6522170     336     250     -60     89     RC Completed       Gillett     M15/94     MERC223     365546     6512753     334     258     -60     49     RC Completed										•
Armstrong     M15/99     MERC220     360020     6522274     334     231     -60     90     RC Completed       Armstrong     M15/99     MERC221     359921     6522350     335     364     -59     89     RC Completed       Armstrong     M15/99     MERC222     360024     6522170     336     250     -60     89     RC Completed       Gillett     M15/94     MERC223     365546     6512753     334     258     -60     49     RC Completed										•
Armstrong     M15/99     MERC221     359921     6522350     335     364     -59     89     RC Completed       Armstrong     M15/99     MERC222     360024     6522170     336     250     -60     89     RC Completed       Gillett     M15/94     MERC223     365546     6512753     334     258     -60     49     RC Completed									90	-
Armstrong     M15/99     MERC222     360024     6522170     336     250     -60     89     RC Completed       Gillett     M15/94     MERC223     365546     6512753     334     258     -60     49     RC Completed										-
Gillett     M15/94     MERC223     365546     6512753     334     258     -60     49     RC Completed										•
										-
	Gillett	M15/94	MERC224	365917	6512220	328	141	-60	49	RC Completed

ABN 77 648 687 094 Level 4, 220 St Georges Tce Perth, WA 6000





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Prospect	Tenement	Hole ID	Easting	Northing	RL	Depth	Dip	Azi	Status
Gillett North	M15/94	MERC225	365401	6513134	324	354	-60	232	RC Completed
Gillett North	M15/94	MERC226	365307	6513198	323	362	-60	229	RC Completed
Gillett North	M15/94	MERC227	365230	6512807	330	342	-60	49	RC Completed
Gillett North	M15/94	MERC228	365247	6513008	324	396	-60	49	RC Completed
Gillett North	M15/94	MERC229	365171	6512890	331	282	-60	49	RC Completed
Gillett North	M15/94	MERC230	365117	6513041	326	348	-60	49	RC Completed
Gillett North	M15/94	MERC231	365188	6512959	322	246	-60	49	Pre-collar
Gillett North	M15/94	MERC232	365553	6513001	327	348	-60	231	RC Completed
Gillett North	M15/94	MERC233	365461	6513055	327	348	-60	229	RC Completed
Gillett North	M15/94	MERC234	365341	6512821	331	254	-60	49	RC Completed
Gillett North	M15/94	MERC235	365261	6512887	326	228	-60	49	RC Completed

#### Appendix 3 - DD tails completed during the Quarter

Prospect	Tenement	Hole ID	Easting	Northing	RL	RC Depth	DD Tail	Total Depth
Armstrong	M15/99	MEDD007	359960	6522170	335	152	154.8	306.8
Armstrong	M15/99	MEDD009	359978	6522350	334	184	99.0	282.7
Armstrong	M15/99	MEDD010	359821	6522447	336	144	247.3	390.8
Armstrong	M15/99	MEDD011	359975	6522189	334	124	152.3	276.7
Armstrong	M15/99	MEDD013	359902	6522266	336	221	79.9	300.4
Armstrong	M15/99	MEDD015	359820	6522412	337	277	115.6	393.0
Armstrong	M15/99	MEDD016	359857	6522446	336	270	88.9	384.8
Armstrong	M15/99	MEDD016	359857	6522446	336	359	25.9	384.8
Armstrong	M15/99	MEDD017	359843	6522370	339	192	163.2	355.6
Armstrong	M15/99	MEDD018	359941	6522386	335	196	177.5	373.2
Armstrong	M15/99	MEDD019	360030	6522287	334	110	161.2	270.7
Gillett	M15/94	MEDD020	365683	6512389	335	82	379.1	461.1
Gillett	M15/94	MEDD022	365790	6512270	332	222	201.3	423.7
Gillett	M15/94	MEDD023	365756	6512237	334	233	264.7	497.3
Gillett	M15/94	MEDD024	365602	6512479	330	220	230.5	450.5
Gillett	M15/94	MERC142	365556	6512656	331	220	133.1	353.1
Gillett	M15/94	MERC187	365603	6512448	333	213	220.2	432.7
Gillett	M15/94	MERC200	365747	6512290	328	221	266.3	486.8



### Appendix 5B

### Mining exploration entity or oil and gas exploration entity quarterly cash flow report

	WIDGIE NICKE	L LIMITED	
ABN		Quarter ended ("current	quarter")
	77 648 687 094	30 JUNE	E 2022
Con	solidated statement of cash flows	Current quarter \$A'000	Full Year (12 months) \$A'000
1.	Cash flows from operating activities		
1.1	Receipts from customers	-	
1.2	Payments for		
	(a) exploration & evaluation	-	
	(b) development	-	
	(c) production	-	
	(d) staff costs – net of project allocations	(197)	(508
	(e) administration and corporate costs	(254)	(520
1.3	Dividends received (see note 3)	-	
1.4	Interest received	21	3
1.5	Interest and other costs of finance paid	(2)	(3
1.6	Income taxes paid	-	
1.7	Government grants and tax incentives	-	
1.8	Other (provide details if material)	_	
1.9	Net cash from / (used in) operating activities	(432)	(996

2.	Cash flows from investing activities		
2.1	Payments to acquire or for:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	(108)	(662)
	(d) exploration & evaluation	(2,945)	(5,592)
	(e) investments	-	-

Con	solidated statement of cash flows	Current quarter \$A'000	Full Year (12 months) \$A'000
	(f) other non-current assets – Bonds/security deposits	(15)	(89)
2.2	Proceeds from the disposal of:		
	(a) entities	-	-
	(b) tenements	-	-
	(c) property, plant and equipment	-	-
	(d) investments	-	
	(e) other non-current assets	-	
2.3	Cash flows from loans to other entities	-	-
2.4	Dividends received (see note 3)	-	-
2.5	Other (provide details if material)	-	
2.6	Net cash from / (used in) investing	(3,068)	(6,343)

2.6 Net cash from / (used in) investing activities

3.	Cash flows from financing activities		
3.1	Proceeds from issues of equity securities (excluding convertible debt securities)	40	25,040
3.2	Proceeds from issue of convertible debt securities	-	-
3.3	Proceeds from exercise of options	-	-
3.4	Transaction costs related to issues of equity securities or convertible debt securities	-	(1,483)
3.5	Proceeds from borrowings	-	154
3.6	Repayment of borrowings	(12)	(21)
3.7	Transaction costs related to loans and borrowings	-	-
3.8	Dividends paid	-	-
3.9	Other (provide details if material)	-	-
3.10	Net cash from / (used in) financing activities	28	23,690

4.	Net increase / (decrease) in cash and cash equivalents for the period		
4.1	Cash and cash equivalents at beginning of period	19,910	87
4.2	Net cash from / (used in) operating activities (item 1.9 above)	(432)	(996)
4.3	Net cash from / (used in) investing activities (item 2.6 above)	(3,068)	(6,343)

Con	solidated statement of cash flows	Current quarter \$A'000	Full Year (12 months) \$A'000
4.4	Net cash from / (used in) financing activities (item 3.10 above)	28	23,690
4.5	Effect of movement in exchange rates on cash held	-	-
4.6	Cash and cash equivalents at end of period	16,438	16,438

5.	Reconciliation of cash and cash equivalents at the end of the quarter (as shown in the consolidated statement of cash flows) to the related items in the accounts	Current quarter \$A'000	Previous quarter \$A'000
5.1	Bank balances	3,938	7,410
5.2	Call deposits	12,500	12,500
5.3	Bank overdrafts	-	-
5.4	Other (provide details)	-	-
5.5	Cash and cash equivalents at end of quarter (should equal item 4.6 above)	16,438	19,910

6.	Payments to related parties of the entity and their associates	Current quarter \$A'000
6.1	Aggregate amount of payments to related parties and their associates included in item 1	103
6.2	Aggregate amount of payments to related parties and their associates included in item 2	55
	f any amounts are shown in items 6.1 or 6.2, your quarterly activity report must include a ation for, such payments.	description of, and an

7.	<b>Financing facilities</b> Note: the term "facility' includes all forms of financing arrangements available to the entity. Add notes as necessary for an understanding of the	Total facility amount at quarter end \$A'000	Amount drawn at quarter end \$A'000
	sources of finance available to the entity.	ΨΑ 000	
7.1	Loan facilities	133	133
7.2	Credit standby arrangements	-	
7.3	Other (please specify)	-	
7.4	Total financing facilities	133	133
7.5	Unused financing facilities available at qu	arter end	
7.6	Include in the box below a description of each facility above, including the lender, interest rate, maturity date and whether it is secured or unsecured. If any additional financing facilities have been entered into or are proposed to be entered into after quarter end, include a note providing details of those facilities as well.		

commencing October 2021, January 2022 and March 2022 respectively at 2.9% pa.

8.	Estim	ated cash available for future operating activities	\$A'000
8.1	Net cash from / (used in) operating activities (item 1.9)		(432)
8.2	(Payments for exploration & evaluation classified as investing (2,4 activities) (item 2.1(d))		(2,945)
8.3	Total relevant outgoings (item 8.1 + item 8.2) (3,5		(3,377)
8.4	Cash and cash equivalents at quarter end (item 4.6) 16		16,438
8.5	Unused finance facilities available at quarter end (item 7.5)		-
8.6	Total a	vailable funding (item 8.4 + item 8.5)	16,438
8.7	Estima item 8	ated quarters of funding available (item 8.6 divided by	5
	Note: if the entity has reported positive relevant outgoings (ie a net cash inflow) in item 8.3, answer item 8.7 as "N/A". Otherwise, a figure for the estimated quarters of funding available must be included in item 8.7.		
8.8	If item 8.7 is less than 2 quarters, please provide answers to the following questions:		
	8.8.1 Does the entity expect that it will continue to have the current level of net operating cash flows for the time being and, if not, why not?		
	Answe	er:	
	8.8.2 Has the entity taken any steps, or does it propose to take any steps, to raise further cash to fund its operations and, if so, what are those steps and how likely does it believe that they will be successful?		
	Answer:		

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8.8.3 Does the entity expect to be able to continue its operations and to meet its business objectives and, if so, on what basis?

Answer:

Note: where item 8.7 is less than 2 quarters, all of questions 8.8.1, 8.8.2 and 8.8.3 above must be answered.

#### **Compliance statement**

- 1 This statement has been prepared in accordance with accounting standards and policies which comply with Listing Rule 19.11A.
- 2 This statement gives a true and fair view of the matters disclosed.

#### Notes

- 1. This quarterly cash flow report and the accompanying activity report provide a basis for informing the market about the entity's activities for the past quarter, how they have been financed and the effect this has had on its cash position. An entity that wishes to disclose additional information over and above the minimum required under the Listing Rules is encouraged to do so.
- 2. If this quarterly cash flow report has been prepared in accordance with Australian Accounting Standards, the definitions in, and provisions of, AASB 6: Exploration for and Evaluation of Mineral Resources and AASB 107: Statement of Cash Flows apply to this report. If this quarterly cash flow report has been prepared in accordance with other accounting standards agreed by ASX pursuant to Listing Rule 19.11A, the corresponding equivalent standards apply to this report.
- 3. Dividends received may be classified either as cash flows from operating activities or cash flows from investing activities, depending on the accounting policy of the entity.
- 4. If this report has been authorised for release to the market by your board of directors, you can insert here: "By the board". If it has been authorised for release to the market by a committee of your board of directors, you can insert here: "By the [name of board committee eg Audit and Risk Committee]". If it has been authorised for release to the market by a disclosure committee, you can insert here: "By the Disclosure Committee".
- 5. If this report has been authorised for release to the market by your board of directors and you wish to hold yourself out as complying with recommendation 4.2 of the ASX Corporate Governance Council's Corporate Governance Principles and Recommendations, the board should have received a declaration from its CEO and CFO that, in their opinion, the financial records of the entity have been properly maintained, that this report complies with the appropriate accounting standards and gives a true and fair view of the cash flows of the entity, and that their opinion has been formed on the basis of a sound system of risk management and internal control which is operating effectively.