

# Priority targets on new wholly owned Kalgoorlie gold project

- Recently granted, wholly owned project with multiple gold targets identified directly along strike from KalNorth's Lindsay's Gold Project (Resources of 3.97Mt @ 1.7g/t gold – 215Koz gold)
- Targets prioritised on basis of surface geochemistry and existing bedrock gold mineralisation in historic drilling i.e.:
  - o FFB008 3m @ 1.40g/t from 17 metres including 1m @ 2.26g/t at the bottom of hole
- The targets remain largely underexplored with geological mapping and sampling planned in the coming weeks
- The project is one of three Mithril has within the Kalgoorlie District and complements the Company's ongoing lithium exploration activities

Mithril Resources Ltd (ASX: MTH) is pleased to advise that it has identified a number of priority gold targets for follow-up at its recently granted, wholly owned Lignum Dam Project which is located 50 kilometres NNE of Kalgoorlie Western Australia (*Figure 1*).

Lignum Dam is one of three projects that Mithril has within the Kalgoorlie District and complements the Company's **ongoing lithium exploration activities** at the Leaky Bore Project in the Northern Territory and at Spargos Reward, which is located 55 km south of Kalgoorlie.

With an area of approximately 200km<sup>2</sup>, Lignum Dam covers a package of gold and nickel prospective Archaen mafic, ultramafic, and felsic rocktypes directly along strike from KalNorth GoldMines' (ASX: KGM) Lindsay's Gold Project ("Lindsay's") within a defined structural corridor believed to be prospective for gold mineralisation.

At Lindsay's, KalNorth has defined Total Underground and Open Pit Resources of 3.97Mt @ 1.7g/t gold for 215,100 ounces of contained gold including the high-grade Parrot Feathers deposit (401,000t at 4.2g/t Au for 54,000 ounces of contained gold). Historic drill intercepts at Parrot Feathers include 4m at 7.88g/t Au and 3m at 7.89g/t Au. (See Figure 2 and KalNorth ASX Announcement dated 10 May 2016).

Mithril's review of previous exploration activity undertaken over Lignum Dam has identified multiple gold targets including coherent surface gold geochemical anomalies and highly anomalous gold in shallow historic drilling up to 2.26g/t over individual metres.

Of note is historic drill hole FFB008 that finished in 3m @ 1.40g/t gold from 17 metres with the last metre returning 1m @ 2.26g/t. The hole occurs at the end of a drill traverse and has not been followed up.

Significantly all of the targets lie within a prospective corridor (interpreted from aeromagnetic and gravity data) that extends in a north westerly direction from Lindsay's through the project area (*Figures 2 and 3*).

Despite their location, the targets remain largely underexplored with previous exploration typically comprising wide – spaced shallow reconnaissance drilling, surface geochemical sampling and geophysics.

Mithril plans to conduct geological mapping and surface sampling of the targets in the coming weeks.

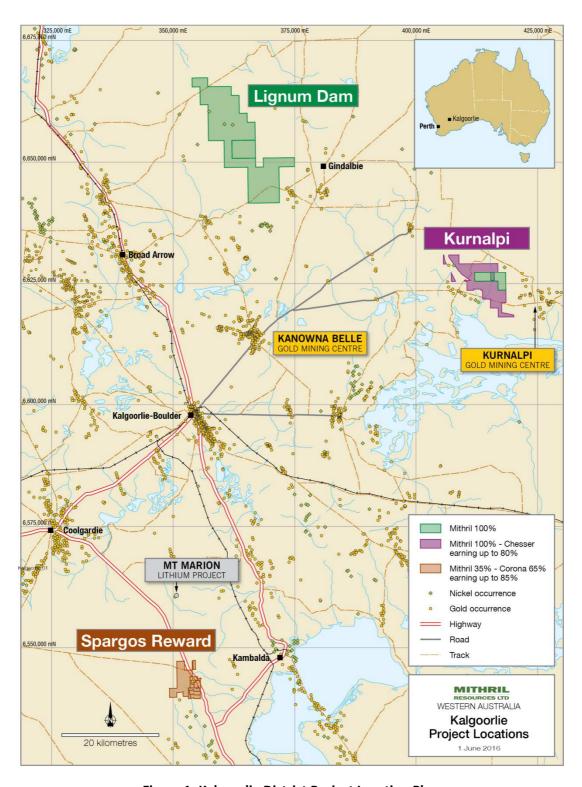


Figure 1: Kalgoorlie District Project Location Plan

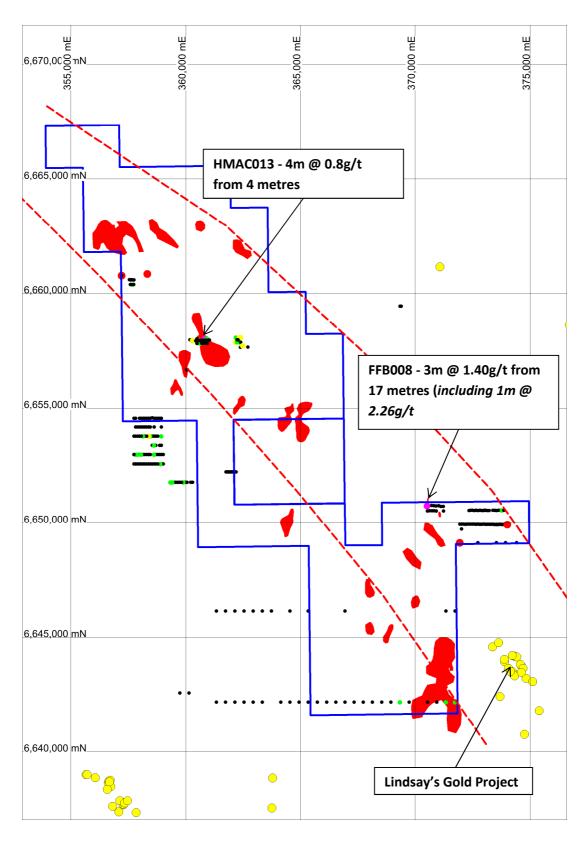


Figure 2: Lignum Dam Project showing previous drilling, surface gold anomalies (red polygons) and the prospective structural corridor. Existing gold occurrences including Lindsay's Gold Project (3.97Mt @ 1.7g/t gold for 215,100ozs gold) shown as yellow dots. Historic drill collars colour coded by maximum downhole gold values (red > 100ppb gold).

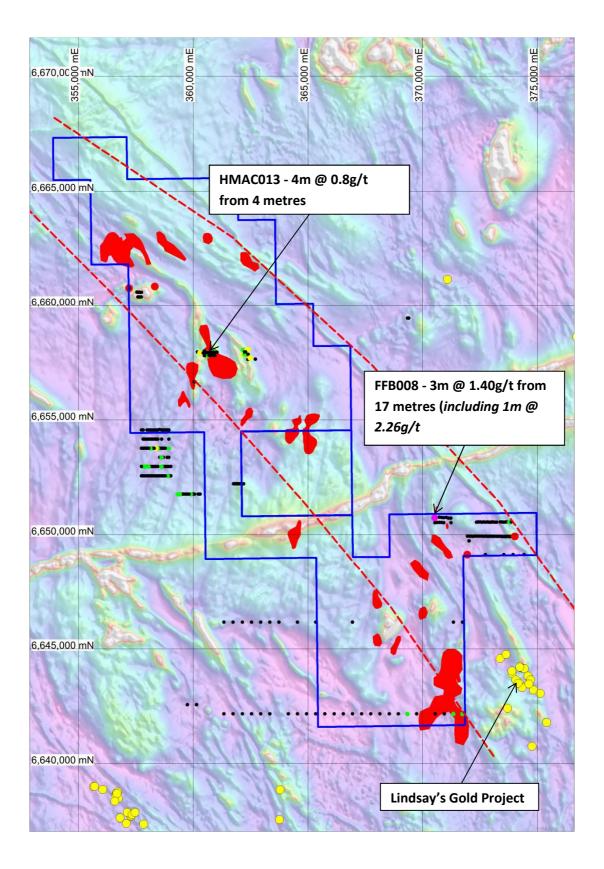


Figure 3: Lignum Dam Project showing previous drilling, surface gold anomalies (red polygons) and the prospective structural corridor on aeromagnetic (RTP) image. Existing gold occurrences including shown as yellow dots. Historic drill collars colour coded by maximum downhole gold values (red > 100ppb gold).

Table 1: Historic drilling – collar coordinates and significant intercepts

Hole_No	GDA_East	GDA_North	DTM_RL	Azimuth	Dip	From	Width	Gold g/t
HMAC013	360,837	6,658,010	409	270	-60	4	4	0.80
HMDD002	358,330	6,660,840	408	38	-60	276	0.5	0.44
FFB008	370,517	6,650,730	400	90	-60	17	3	1.40
				Inclu	ıding	19	1	2.26

Table 2: Historic drilling – collar coordinates and downhole maximum gold values

Hole_No	GDA_East	GDA_North	DTM_RL	Azimuth	Dip	Total_Depth	Dhole Max Au_ppb
FFB001	371,227	6,650,711	400	90	-60	 16	8
FFB002	371,114	6,650,712	400	90	-60	40	2
FFB003	371,019	6,650,744	400	90	-60	63	9
FFB004	370,912	6,650,730	400	90	-60	29	2
FFB005	370,810	6,650,746	400	90	-60	33	3
FFB006	370,714	6,650,749	400	90	-60	45	9
FFB007	370,598	6,650,733	400	90	-60	27	2
FFB008	370,517	6,650,730	400	90	-60	20	2,125
FFB009	371,234	6,650,514	400	90	-60	32	5
FFB010	371,130	6,650,512	400	90	-60	41	0
FFB011	371,023	6,650,514	400	90	-60	40	0
FFB012	370,923	6,650,514	400	90	-60	40	3
FFB013	370,823	6,650,524	400	90	-60	41	3
FFB014	370,726	6,650,525	400	90	-60	52	2
FFB015	370,621	6,650,522	400	90	-60	43	4
FFB016	370,527	6,650,510	400	90	-60	23	8
GDRB001	372,344	6,650,533	400	0	-90	29	18
GDRB002	372,414	6,650,540	400	0	-90	8	1
GDRB003	372,497	6,650,538	400	0	-90	14	3
GDRB004	372,579	6,650,535	400	0	-90	43	8
GDRB005	372,660	6,650,537	400	0	-90	33	4
GDRB006	372,742	6,650,535	400	0	-90	35	4
GDRB007	372,821	6,650,540	400	0	-90	30	2
GDRB008	372,899	6,650,532	400	0	-90	29	3
GDRB009	372,977	6,650,535	400	0	-90	29	5
GDRB010	373,058	6,650,538	400	0	-90	29	5
GDRB011	373,140	6,650,530	400	0	-90	41	3
GDRB012	373,220	6,650,535	400	0	-90	43	5
GDRB013	373,000	6,650,541	400	0	-90	38	5
GDRB014	373,382	6,650,540	400	0	-90	34	3
GDRB015	373,459	6,650,538	400	0	-90	26	4
GDRB016	373,542	6,650,536	400	0	-90	54	7
GDRB017	373,624	6,650,540	400	0	-90	49	6
GDRB018	373,704	6,650,540	400	0	-90	58	6
GDRB019	373,780	6,650,539	400	0	-90	51	43
GDRB020	373,860	6,650,541	400	0	-90	57	18
GDRB021	371,945	6,649,924	400	0	-90	37	5
GDRB022	372,016	6,649,921	400	0	-90	15	4
GDRB023	372,100	6,649,921	400	0	-90	32	4
GDRB024	372,181	6,649,917	400	0	-90	31	4
GDRB025	372,256	6,649,919	400	0	-90	34	4
GDRB026	372,340	6,649,920	400	0	-90	38	3
GDRB027	372,420	6,649,920	400	0	-90	39	5
GDRB028	372,497	6,649,921	400	0	-90	29	4

Market Capitalisation: \$3.40 million

GDRB029	372,579	6,649,924	400	0	-90	35	3
GDRB030	372,660	6,649,918	400	0	-90	56	16
GDRB031	372,740	6,649,922	400	0	-90	47	4
GDRB032	372,813	6,649,914	400	0	-90	55	7
GDRB033	372,892	6,649,914	400	0	-90	47	3
GDRB034	372,980	6,649,919	400	0	-90	45	6
GDRB035	373,058	6,649,917	400	0	-90	74	13
GDRB036	373,129	6,649,910	400	0	-90	72	14
GDRB037	373,219	6,649,914	400	0	-90	43	11
GDRB038	373,286	6,649,916	400	0	-90	37	9
GDRB039	373,380	6,649,912	400	0	-90	46	9
GDRB040	373,461	6,649,901	400	0	-90	44	8
GDRB041	373,545	6,649,906	400	0	-90	43	7
GDRB042	373,623	6,649,898	400	0	-90	51	12
GDRB043	373,696	6,649,917	400	0	-90	38	6
GDRB044	373,783	6,649,908	400	0	-90	45	4
GDRB045	373,860	6,649,908	400	0	-90	38	8
GDRB046	373,941	6,649,907	400	0	-90	40	43
GDRB047	374,020	6,649,910	400	0	-90	68	166
GDRB048	371,944	6,649,116	400	0	-90	79	201
GDRB049	372,018	6,649,715	400	0	-90	52	10
GDRB050	372,101	6,649,114	400	0	-90	36	Unknown
GDRB051	372,181	6,649,111	400	0	-90	51	Unknown
GDRB052	372,262	6,649,116	400	0	-90	54	Unknown
GDRB053	372,340	6,649,122	400	0	-90	40	Unknown
GDRB054	372,422	6,649,120	400	0	-90	44	Unknown
GDRB055	372,499	6,649,116	400	0	-90	48	Unknown
GDRB056	372,578	6,649,116	400	0	-90	52	Unknown
GDRB057	372,665	6,649,117	400	0	-90	43	Unknown
GDRB058	372,731	6,649,121	400	0	-90	43	9
GDRB059	372,819	6,649,119	400	0	-90	47	Unknown
GDRB060	372,906	6,649,111	400	0	-90	41	Unknown
GDRB061	372,978	6,649,119	400	0	-90	39	Unknown
GDRB062	373,060	6,649,118	400	0	-90	42	Unknown
GDRB063	373,146	6,649,117	400	0	-90	48	Unknown
GDRB064	373,219	6,649,121	400	0	-90	48	Unknown
GDRB065	373,294	6,649,121	400	0	-90	62	Unknown
GDRB066	373,379	6,649,116	400	0	-90	57	Unknown
GDRB067	373,447	6,649,119	400	0	-90	50	Unknown
GDRB068	373,540	6,649,120	400	0	-90	50	8
GDRB069	373,618	6,649,115	400	0	-90	40	Unknown
GDRB070	373,700	6,649,118	400	0	-90	50	Unknown
GDRB071	373,777	6,649,118	400	0	-90	49	Unknown
GDRB072	373,861	6,649,117	400	0	-90	53	Unknown
GDRB073	373,938	6,649,119	400	0	-90	46	8
GDRB074	374,021	6,649,119	400	0	-90	37	Unknown
GDRB075	374,100	6,649,114	400	0	-90	38	Unknown
GDRB076	374,179	6,649,115	400	0	-90	36	Unknown
GDRB077	374,260	6,649,114	400	0	-90	47	Unknown
GDRB078	374,342	6,649,113	400	0	-90	40	Unknown
GDRB079	374,419	6,649,118	400	0	-90	50	8
GDRB080	374,502	6,649,117	400	0	-90	61	Unknown
HMAC001	360,487	6,658,003	405	270	-60	30	20
HMAC002	360,537	6,658,012	406	270	-60	40	30
HMAC003	360,584	6,658,001	406	270	-60	52	25

HMAC005   360,684   6,658,003   408   270   60   61   30   10   10   10   10   10   10   1								
HMACO06			6,658,007		270			120
HMAC007   360,537   6,657,796   407   270   -60   61   220   MAC008   360,589   6,657,802   409   270   -60   66   30   MAC009   360,688   6,657,802   409   270   -60   56   10   360,688   6,657,802   409   270   -60   56   10   MAC011   360,735   6,658,001   408   270   -60   56   20   MAC011   360,735   6,658,001   408   270   -60   72   100   MAC013   360,683   6,658,004   409   270   -60   72   100   MAC013   360,837   6,658,004   409   270   -60   72   100   MAC013   360,837   6,658,010   409   270   -60   24   810   MAC014   360,733   6,657,796   410   270   -60   46   0   0   MAC015   360,787   6,657,807   409   270   -60   46   0   0   MAC016   360,835   6,658,708   409   270   -60   46   0   0   MAC016   360,835   6,658,708   409   270   -60   44   40   40   MAC016   360,835   6,658,008   409   270   -60   44   40   40   MAC018   360,935   6,658,008   408   270   -60   44   40   40   MAC018   360,937   6,657,802   406   270   -60   43   220   40   MAC020   360,937   6,657,802   406   270   -60   43   220   40   MAC021   357,591   6,660,580   404   270   -60   43   220   40   MAC023   357,636   6,660,581   404   270   -60   75   20   MAC023   357,636   6,660,581   403   270   -60   57   10   MAC022   357,595   6,660,581   403   270   -60   57   10   MAC020   357,686   6,660,581   403   270   -60   57   10   MAC020   357,686   6,660,581   403   270   -60   57   10   MAC020   357,685   6,660,581   403   270   -60   57   10   MAC020   357,685   6,660,580   309   270   -60   57   10   MAC020   357,685   6,660,580   309   270   -60   58   40   MAC020   357,685   6,660,580   396   270   -60   53   30   MAC020   357,685   6,660,580   396   270   -60   53   30   MAC020   352,385   6,660,379   403   270   -60   50   31   70   MAC020   352,385   6,660,379   403   270   -60   30   270   -60   30   270   -60   30   270   -60   30   270   -								30
HMACO08	HMAC006	360,488	6,657,800	407	270	-60	51	10
HMAC009   360,641   6,657,806   409   270   -60   66   30     HMAC011   360,688   6,657,806   410   270   -60   56   10     HMAC013   360,688   6,658,001   408   270   -60   72   100     HMAC013   360,837   6,568,001   409   270   -60   72   100     HMAC013   360,837   6,568,010   409   270   -60   17   10     HMAC014   360,733   6,557,796   410   270   -60   17   10     HMAC015   360,836   6,657,810   409   270   -60   17   10     HMAC016   360,836   6,657,810   409   270   -60   46   0     HMAC017   360,885   6,658,008   408   270   -60   44   40     HMAC018   360,336   6,657,897   409   270   -60   44   40     HMAC018   360,336   6,658,006   408   270   -60   44   40     HMAC019   360,886   6,657,798   408   270   -60   16   0     HMAC020   360,937   6,657,802   406   270   -60   43   20     HMAC021   357,540   6,660,587   404   270   -60   74   10     HMAC023   357,536   6,660,587   404   270   -60   75   22     HMAC023   357,536   6,660,582   404   270   -60   75   20     HMAC024   357,586   6,660,581   403   270   -60   57   10     HMAC025   357,738   6,660,781   403   270   -60   57   10     HMAC027   357,587   6,660,379   403   270   -60   57   10     HMAC029   357,636   6,660,587   403   270   -60   57   10     HMAC020   357,587   6,660,379   403   270   -60   57   10     HMAC021   357,636   6,660,580   404   270   -60   57   10     HMAC022   357,587   6,660,379   403   270   -60   58   40     HMAC030   357,637   6,660,379   403   270   -60   58   40     HMAC031   362,187   6,658,059   396   270   -60   53   30     HMAC032   362,289   6,658,056   396   270   -60   32   20     HMAC033   362,387   6,658,055   396   270   -60   32   20     HMAC034   362,387   6,658,055   396   270   -60   33   20     HMAC035   362,387   6,666,378   403   270   -60   30   27     HMAC036   362,187   6,658,055   396   270   -60   30   27     HMAC037   352,36   6,660,378   403   270   -60   30   27     HMAC038   362,387   6,666,57,855   397   270   -60   30   27     HMAC039   362,388   6,658,058   397   270   -60   30   20		360,537	6,657,796		270	-60	34	10
MMAC010   360,688   6,657,806   410   270   -60   56   200   MMAC012   360,785   6,658,001   408   270   -60   56   200   MMAC012   360,789   6,658,004   409   270   -60   24   810   400   4								20
HMACO11   360,735   6,658,001   408   270   -60   72   100     HMACO13   360,837   6,658,010   409   270   -60   72   100     HMACO14   360,733   6,657,796   410   270   -60   17   10     HMACO15   360,837   6,557,807   409   270   -60   17   10     HMACO16   360,836   6,657,810   409   270   -60   46   0     HMACO16   360,836   6,657,810   409   270   -60   44   40     HMACO18   360,936   6,558,006   408   270   -60   44   40     HMACO18   360,936   6,558,006   408   270   -60   44   40     HMACO18   360,936   6,558,006   408   270   -60   16   0     HMACO20   360,937   6,657,798   408   270   -60   16   0     HMACO21   357,540   6,650,857   404   270   -60   43   20     HMACO22   357,591   6,660,587   404   270   -60   74   10     HMACO23   357,536   6,660,582   404   270   -60   75   22     HMACO24   357,536   6,660,582   404   270   -60   57   10     HMACO25   357,538   6,660,581   403   270   -60   57   10     HMACO26   357,538   6,660,581   403   270   -60   57   10     HMACO27   357,589   6,660,588   404   270   -60   57   10     HMACO28   357,738   6,660,581   403   270   -60   57   10     HMACO29   357,687   6,660,378   404   270   -60   57   10     HMACO20   357,589   6,660,378   404   270   -60   57   10     HMACO30   357,738   6,660,378   404   270   -60   58   40     HMACO30   357,735   6,660,378   403   270   -60   58   40     HMACO31   362,187   6,658,055   396   270   -60   53   30     HMACO32   362,281   6,658,055   396   270   -60   31   70     HMACO33   362,289   6,558,056   396   270   -60   31   70     HMACO34   362,336   6,657,855   398   270   -60   30   20     HMACO35   362,336   6,657,855   398   270   -60   30   20     HMACO38   362,289   6,658,055   396   270   -60   30   20     HMACO39   362,388   6,657,855   398   270   -60   30   20     HMACO30   357,38   6,660,578   403   37   27   -60   30   20     HMACO30   357,38   6,660,578   403   37   27   -60   30   20     HMACO30   357,58   6,660,578   403   37   27   -60   30   20     HMACO30   357,58   6,660,578   403   37   27   -60	HMAC009		6,657,802		270	-60	66	30
HMAC012   360,789   6,658,004   409   270   -60   72   100		360,688	6,657,806			-60		10
HMACO13   360,837   6,658,010   409   270   60   24   810   HMACO15   360,737   6,657,796   410   270   60   17   10   10   10   10   10   10   1		360,735	6,658,001		270			20
HMACO14   360,733   6,657,795   410   270   -60   17   10	HMAC012	360,789	6,658,004	409	270	-60	72	100
HMACO15 360,836 6,657,810 409 270 -60 10 20 HMACO17 360,835 6,655,808 408 270 -60 11 20 HMACO18 360,835 6,658,006 407 270 -60 22 40 HMACO18 360,835 6,658,006 407 270 -60 22 40 HMACO18 360,836 6,657,798 408 270 -60 16 0 HMACO20 360,937 6,657,802 406 270 -60 43 20 HMACO21 357,540 6,660,587 404 270 -60 74 10 HMACO22 357,591 6,660,580 404 270 -60 74 10 HMACO23 357,636 6,660,581 403 270 -60 69 110 HMACO23 357,636 6,660,581 403 270 -60 69 110 HMACO25 357,738 6,660,581 403 270 -60 57 10 HMACO27 357,589 6,660,378 404 270 -60 57 110 HMACO27 357,589 6,660,378 403 270 -60 57 110 HMACO28 357,686 6,660,379 403 270 -60 57 110 HMACO29 357,687 6,660,379 403 270 -60 58 404 HMACO29 357,687 6,660,379 403 270 -60 58 404 HMACO30 357,735 6,660,379 403 270 -60 58 404 HMACO31 362,187 6,658,060 396 270 -60 53 30 HMACO32 362,241 6,658,055 396 270 -60 53 30 HMACO33 362,289 6,658,056 396 270 -60 53 30 HMACO33 362,287 6,658,056 396 270 -60 32 20 HMACO33 362,287 6,658,056 396 270 -60 32 20 HMACO34 362,387 6,658,056 396 270 -60 31 70 HMACO35 362,387 6,658,056 396 270 -60 31 70 HMACO36 362,387 6,658,056 396 270 -60 31 70 HMACO37 362,387 6,658,855 396 270 -60 31 70 HMACO38 362,387 6,658,855 396 270 -60 31 70 HMACO38 362,387 6,658,056 396 270 -60 31 70 HMACO38 362,387 6,658,855 397 270 -60 30 70 HMACO38 362,387 6,658,855 397 270 -60 30 70 HMACO38 362,387 6,658,855 398 270 -60 30 70 HMACO38 362,387 6,658,858 397 270 -60 30 70 HMACO38 362,387 6,658,858 397 270 -60 30 70 HMACO38 362,389 6,660,378 403 270 -60 30 70 HMACO38 362,389 6,660,378 403 270 -60 30 70 HMACO39 370,388 6,657,855 398 270 -60 30 70 HMACO30 370,387 6,664,958 270 -60 100 Unknown LDC3 370,887 6,664,958 270 -60 100 Unknown LDC3 370,887 6,666,958 403.32 270 -60 100 Unknown LDC3 370,887 6,666,958 403.32 270 -60 100 Unknown LDC3 370	HMAC013	360,837	6,658,010	409	270	-60	24	810
HMAC016 360,836 6,657,810 409 270 -60 10 20 HMAC017 360,885 6,558,008 408 270 -60 44 40 HMAC018 360,936 6,558,006 407 270 -60 22 40 HMAC019 360,885 6,557,892 408 270 -60 16 0 0 HMAC021 357,540 6,657,802 406 270 -60 43 22 HMAC021 357,540 6,660,587 404 270 -60 74 100 HMAC022 357,591 6,660,587 404 270 -60 75 20 HMAC023 357,536 6,660,581 403 270 -60 57 10 HMAC024 357,686 6,660,581 403 270 -60 57 10 HMAC025 357,738 6,660,581 403 270 -60 57 10 HMAC025 357,589 6,660,581 403 270 -60 57 10 HMAC026 357,589 6,660,379 403 270 -60 45 20 HMAC027 357,589 6,660,379 403 270 -60 57 10 HMAC029 357,687 6,660,379 403 270 -60 58 40 HMAC031 357,687 6,660,379 403 270 -60 58 40 HMAC031 362,187 6,658,060 396 270 -60 57 10 HMAC032 362,241 6,658,056 396 270 -60 53 33 HMAC032 362,241 6,658,056 396 270 -60 32 20 HMAC034 362,336 6,658,056 396 270 -60 32 20 HMAC035 362,387 6,658,056 396 270 -60 31 70 HMAC035 362,387 6,658,056 396 270 -60 31 70 HMAC036 362,387 6,658,056 396 270 -60 31 70 HMAC037 362,336 6,658,056 396 270 -60 31 70 HMAC038 362,387 6,658,056 396 270 -60 30 27 00 26 50 HMAC035 362,387 6,658,056 396 270 -60 31 70 HMAC036 362,387 6,658,056 396 270 -60 31 70 HMAC037 362,386 6,658,056 397 270 -60 30 70 HMAC038 362,387 6,658,058 397 270 -60 30 70 HMAC039 362,388 6,657,855 398 270 -60 30 70 HMAC037 362,388 6,658,058 397 270 -60 30 20 40 HMAC038 362,388 6,657,855 398 270 -60 30 20 40 HMAC038 362,388 6,657,855 398 270 -60 30 20 40 HMAC039 362,388 6,657,855 398 270 -60 30 20 40 HMAC039 362,388 6,657,855 398 270 -60 30 20 40 HMAC030 362,388 6,657,855 398 270 -60 30 10 00 00 HMAC030 370,637 6,660,958 270 -60 30 00 00 00 00 00 00 00 00 00 00 00 00	HMAC014	360,733	6,657,796	410	270	-60	17	10
HMACO17   360,885   6,658,008   408   270   -60   44   40   40   41   40   41   41   4	HMAC015	360,787	6,657,807	409	270	-60	46	0
HMACO18	HMAC016	360,836		409	270	-60	10	20
HMAC019   360,886   6,657,798   408   270   -60   16   0   0   1   1   1   1   1   1   1   1	HMAC017	360,885	6,658,008	408	270	-60	44	40
HMAC020   360,937   6,657,802   406   270   -60   43   200	HMAC018	360,936	6,658,006	407	270	-60	22	40
HMAC021   357,540   6,660,587   404   270   -60   74   100     HMAC022   357,591   6,660,582   404   270   -60   69   100     HMAC023   357,636   6,660,581   403   270   -60   69   100     HMAC024   357,686   6,660,581   403   270   -60   57   100     HMAC025   357,738   6,660,578   403   270   -60   45   20     HMAC027   357,589   6,660,378   404   270   -60   57   110     HMAC029   357,687   6,660,379   403   270   -60   58   40     HMAC030   357,735   6,660,379   403   270   -60   58   40     HMAC031   362,187   6,658,060   396   270   -60   53   330     HMAC032   362,241   6,658,056   396   270   -60   53   22     HMAC033   362,289   6,658,056   396   270   -60   32   20     HMAC034   362,336   6,568,056   396   270   -60   32   20     HMAC035   362,387   6,658,056   396   270   -60   31   70     HMAC036   362,187   6,658,656   397   270   -60   30   70     HMAC037   362,387   6,658,556   397   270   -60   30   70     HMAC038   362,292   6,657,856   397   270   -60   30   70     HMAC039   362,339   6,657,855   398   270   -60   33   0     HMAC039   362,339   6,657,855   398   270   -60   33   0     HMAC040   362,388   6,657,855   398   270   -60   30   20     HMAC040   362,388   6,657,855   398   270   -60   30   20     HMAC040   358,330   6,660,803   408   38   -60   302   440     HMRB026   357,538   6,660,377   404   270   -60   39   0     HMB000   358,330   6,660,378   403   270   -60   100   Unknown     LDC1   370,587   6,646,958   270   -60   100   Unknown     LDC2   370,637   6,646,958   270   -60   100   Unknown     LDC3   370,687   6,646,958   270   -60   100   Unknown     LDC4   370,737   6,646,958   270   -60   100   Unknown     LDC5   370,877   6,646,958   270   -60   50   0   0     MGRB99001   360,002   6,656,658   403.305   270   -60   50   0   0     MGRB99002   360,037   6,656,658   403.305   270   -60   50   0   0     MGRB99003   360,157   6,656,660   405.836   270   -60   56   50   0     MGRB99005   360,157   6,656,660   405.836   270   -60   55   50   0     MGRB99007   360,078   6,657,655	HMAC019	360,886	6,657,798	408	270	-60	16	0
HMAC022   357,591   6,660,580   404   270   -60   75   20     HMAC023   357,636   6,660,582   404   270   -60   69   10     HMAC024   357,636   6,660,578   403   270   -60   45   20     HMAC025   357,738   6,660,578   403   270   -60   45   20     HMAC027   357,589   6,660,378   404   270   -60   57   10     HMAC029   357,687   6,660,379   403   270   -60   58   440     HMAC030   357,735   6,660,379   403   270   -60   54   10     HMAC031   362,187   6,658,060   396   270   -60   53   30     HMAC032   362,241   6,658,055   396   270   -60   53   2     HMAC033   362,289   6,658,056   396   270   -60   32   20     HMAC034   362,337   6,658,056   396   270   -60   32   20     HMAC035   362,387   6,658,055   396   270   -60   32   20     HMAC036   362,187   6,658,055   397   270   -60   32   20     HMAC037   362,236   6,658,059   397   270   -60   36   30     HMAC038   362,289   6,657,856   397   270   -60   36   30     HMAC039   362,387   6,658,059   337   270   -60   36   30     HMAC030   362,388   6,657,855   398   270   -60   36   30     HMAC031   362,388   6,657,855   398   270   -60   33   0     HMAC039   362,339   6,658,039   398   270   -60   33   0     HMAC040   362,388   6,657,855   398   270   -60   30   20     HMMDD01   358,303   6,660,803   408   38   -60   300   20     HMMDD02   358,330   6,660,803   408   38   -60   300   20     HMB028   357,538   6,660,377   404   270   -60   42   10     HMB028   357,538   6,660,378   403   270   -60   100   Unknown     LDC1   370,587   6,646,958   270   -60   100   Unknown     LDC2   370,637   6,646,958   270   -60   100   Unknown     LDC3   370,687   6,646,958   270   -60   50   00   Unknown     LDC4   370,737   6,646,958   270   -60   50   00   Unknown     LDC5   370,878   6,646,958   270   -60   50   00   Unknown     LDC6   370,837   6,646,958   270   -60   50   50   00     MGRB99002   360,037   6,656,659   404,325   270   -60   50   50   00     MGRB99003   360,157   6,656,660   405,836   270   -60   56   50   00     MGRB99007   360,078   6,657,954   402,303	HMAC020	360,937	6,657,802	406	270	-60	43	20
HMAC024	HMAC021	357,540	6,660,587	404	270	-60	74	10
HMACO24   357,686   6,660,581   403   270   -60   57   100     HMACO25   357,738   6,660,578   403   270   -60   57   100     HMACO27   357,589   6,660,378   404   270   -60   57   100     HMACO29   357,687   6,660,379   403   270   -60   58   400     HMACO30   357,735   6,660,379   403   270   -60   54   110     HMACO31   362,187   6,658,060   396   270   -60   53   30     HMACO32   362,241   6,658,055   396   270   -60   27   00     HMACO33   362,289   6,658,056   396   270   -60   32   20     HMACO34   362,386   6,658,056   396   270   -60   31   70     HMACO35   362,387   6,658,056   396   270   -60   31   70     HMACO35   362,387   6,658,056   397   270   -60   26   50     HMACO36   362,187   6,657,856   397   270   -60   36   30     HMACO37   362,236   6,657,856   397   270   -60   36   30     HMACO38   362,292   6,657,853   398   270   -60   36   30     HMACO39   362,339   6,657,855   398   270   -60   27   30     HMACO30   362,388   6,657,855   398   270   -60   27   30     HMACO30   362,388   6,657,855   398   270   -60   30   20     HMDD001   358,303   6,660,803   408   38   -60   330   0     HMBD002   358,330   6,660,840   408   38   -60   300   440     HMRB028   357,538   6,660,877   404   270   -60   39   0     HMRB028   357,538   6,660,878   403   270   -60   100   Unknown     LDC1   370,837   6,646,958   270   -60   100   Unknown     LDC2   370,837   6,646,958   270   -60   100   Unknown     LDC3   370,877   6,646,958   270   -60   50   0   Unknown     LDC4   370,737   6,646,958   270   -60   50   0   Unknown     LDC5   370,787   6,646,958   270   -60   50   0   Unknown     LDC5   370,787   6,646,958   270   -60   50   0   Unknown     LDC6   370,837   6,646,958   270   -60   50   0   Unknown     LDC6   370,837   6,646,958   270   -60   50   0   Unknown     LDC6   370,837   6,646,958   270   -60   50   50   0     MGRB99001   360,002   6,656,657   403.88   270   -60   50   50   0     MGRB99002   360,037   6,656,658   404.825   270   -60   50   50   0     MGRB99005   360,157   6,656,660   405.836	HMAC022	357,591	6,660,580	404	270	-60	75	20
HMACO25 357,738 6,660,578 403 270 -60 45 20 HMACO27 357,589 6,660,379 404 270 -60 57 10 HMACO29 357,687 6,660,379 403 270 -60 58 40 HMACO30 357,735 6,660,379 403 270 -60 58 40 HMACO31 362,187 6,658,060 396 270 -60 53 30 HMACO32 362,241 6,658,056 396 270 -60 27 0 HMACO33 362,241 6,658,056 396 270 -60 27 0 HMACO34 362,241 6,658,056 396 270 -60 32 220 HMACO35 362,387 6,658,056 396 270 -60 32 20 HMACO36 362,187 6,6558,056 396 270 -60 32 20 HMACO37 362,387 6,6558,056 396 270 -60 30 70 HMACO38 362,187 6,6558,656 397 270 -60 36 30 70 HMACO38 362,187 6,6557,855 397 270 -60 36 30 70 HMACO39 362,339 6,657,855 397 270 -60 36 30 70 HMACO39 362,339 6,657,855 398 270 -60 37 30 70 HMACO39 362,339 6,657,855 398 270 -60 37 30 20 HMDD001 358,303 6,660,803 408 38 -60 302 440 HMBD002 358,330 6,660,804 408 38 -60 302 440 HMRB026 357,538 6,660,377 404 270 -60 39 0 HMRB026 357,538 6,660,377 404 270 -60 30 10 10 10 10 10 10 10 10 10 10 10 10 10	HMAC023	357,636	6,660,582	404	270	-60	69	10
HMACO27         357,589         6,660,378         404         270         -60         57         10           HMACO29         357,687         6,660,379         403         270         -60         58         40           HMAC030         357,735         6,660,379         403         270         -60         54         10           HMAC031         362,187         6,658,060         396         270         -60         53         30           HMAC032         362,241         6,658,055         396         270         -60         32         20           HMAC034         362,386         6,658,056         396         270         -60         32         20           HMAC035         362,387         6,658,059         397         270         -60         31         70           HMAC036         362,187         6,657,855         397         270         -60         36         30           HMAC037         362,236         6,657,855         397         270         -60         36         30           HMAC040         362,388         6,657,855         398         270         -60         30         20           HMR0001         358,330<	HMAC024	357,686	6,660,581	403	270	-60	57	10
HMACO29         357,687         6,660,379         403         270         -60         58         40           HMACO30         357,735         6,660,379         403         270         -60         54         10           HMACO31         362,187         6,658,056         396         270         -60         53         30           HMACO32         362,249         6,658,056         396         270         -60         32         20           HMACO34         362,386         6,658,056         396         270         -60         32         20           HMACO35         362,387         6,658,056         396         270         -60         31         70           HMACO36         362,187         6,657,855         397         270         -60         36         50           HMACO38         362,292         6,657,855         397         270         -60         36         30           HMACO39         362,339         6,657,855         398         270         -60         33         0           HMD001         358,330         6,660,803         408         38         -60         330         0           HMD0201         358,330 <td>HMAC025</td> <td>357,738</td> <td>6,660,578</td> <td>403</td> <td>270</td> <td>-60</td> <td>45</td> <td>20</td>	HMAC025	357,738	6,660,578	403	270	-60	45	20
HMACO30	HMAC027	357,589	6,660,378	404	270	-60	57	10
HMAC031         362,187         6,658,060         396         270         -60         53         30           HMAC032         362,241         6,658,055         396         270         -60         27         0           HMAC034         362,289         6,658,056         396         270         -60         32         20           HMAC034         362,387         6,658,056         396         270         -60         31         70           HMAC035         362,387         6,658,056         397         270         -60         30         70           HMAC036         362,187         6,657,855         397         270         -60         36         30           HMAC038         362,236         6,657,855         397         270         -60         36         30           HMAC039         362,339         6,657,855         398         270         -60         33         0           HMAC040         362,388         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         330         0           HMRB026         357,538 <td>HMAC029</td> <td>357,687</td> <td>6,660,379</td> <td>403</td> <td>270</td> <td>-60</td> <td>58</td> <td>40</td>	HMAC029	357,687	6,660,379	403	270	-60	58	40
HMAC032         362,241         6,658,055         396         270         -60         27         0           HMAC033         362,289         6,658,056         396         270         -60         32         20           HMAC034         362,336         6,658,056         396         270         -60         31         70           HMAC035         362,387         6,658,059         397         270         -60         36         50           HMAC036         362,187         6,657,856         397         270         -60         36         30           HMAC037         362,236         6,657,855         397         270         -60         36         30           HMAC039         362,339         6,657,855         398         270         -60         33         0           HMAC040         362,338         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         302         440           HMRB026         357,538         6,660,377         404         270         -60         39         0           HDC1         370,587	HMAC030	357,735	6,660,379	403	270	-60	54	10
HMAC033         362,289         6,658,056         396         270         -60         32         20           HMAC034         362,336         6,658,056         396         270         -60         31         70           HMAC035         362,387         6,658,059         397         270         -60         30         70           HMAC037         362,236         6,657,855         397         270         -60         36         30           HMAC038         362,292         6,657,855         397         270         -60         36         30           HMAC039         362,339         6,657,855         398         270         -60         33         0           HMAC040         362,388         6,657,855         398         270         -60         27         30           HMDD001         358,303         6,660,803         408         38         -60         302         440           HMRB026         357,538         6,660,840         408         38         -60         302         440           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587 <td>HMAC031</td> <td>362,187</td> <td>6,658,060</td> <td>396</td> <td>270</td> <td>-60</td> <td>53</td> <td>30</td>	HMAC031	362,187	6,658,060	396	270	-60	53	30
HMAC034         362,336         6,658,056         396         270         -60         31         70           HMAC035         362,387         6,658,059         397         270         -60         26         50           HMAC036         362,187         6,657,856         397         270         -60         30         70           HMAC037         362,236         6,657,855         397         270         -60         36         30           HMAC038         362,292         6,657,855         398         270         -60         33         0           HMAC040         362,339         6,657,855         398         270         -60         30         20           HMD001         358,303         6,660,803         408         38         -60         330         0           HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,95	HMAC032	362,241	6,658,055	396	270	-60	27	0
HMAC035         362,387         6,658,059         397         270         -60         26         50           HMAC036         362,187         6,657,856         397         270         -60         30         70           HMAC037         362,236         6,657,855         397         270         -60         36         30           HMAC038         362,292         6,657,855         398         270         -60         33         0           HMAC040         362,388         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         330         0           HMRB026         357,538         6,660,837         404         270         -60         39         0           HMRB028         357,538         6,660,377         404         270         -60         39         0           LDC1         370,587         6,646,958         270         -60         42         10           LDC2         370,687         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958         270 </td <td>HMAC033</td> <td>362,289</td> <td>6,658,056</td> <td>396</td> <td>270</td> <td>-60</td> <td>32</td> <td>20</td>	HMAC033	362,289	6,658,056	396	270	-60	32	20
HMAC036         362,187         6,657,856         397         270         -60         30         70           HMAC037         362,236         6,657,865         397         270         -60         36         30           HMAC038         362,292         6,657,853         398         270         -60         33         0           HMAC040         362,339         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         330         0           HMDD002         358,330         6,660,840         408         38         -60         330         0           HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958 <td< td=""><td>HMAC034</td><td>362,336</td><td>6,658,056</td><td>396</td><td>270</td><td>-60</td><td>31</td><td>70</td></td<>	HMAC034	362,336	6,658,056	396	270	-60	31	70
HMAC037         362,236         6,657,865         397         270         -60         36         30           HMAC038         362,292         6,657,853         398         270         -60         33         0           HMAC039         362,339         6,657,855         398         270         -60         27         30           HMAC040         362,388         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         330         0           HMDD02         358,330         6,660,840         408         38         -60         302         440           HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,664,958         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         108         Unknown           LDC3         370,787         6,646,958         270 <t< td=""><td>HMAC035</td><td>362,387</td><td>6,658,059</td><td>397</td><td>270</td><td>-60</td><td>26</td><td>50</td></t<>	HMAC035	362,387	6,658,059	397	270	-60	26	50
HMAC038         362,292         6,657,853         398         270         -60         33         0           HMAC039         362,339         6,657,855         398         270         -60         27         30           HMAC040         362,388         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         330         0           HMRB026         357,538         6,660,840         408         38         -60         302         440           HMRB028         357,639         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,787         6,646,958         270         -60         108         Unknown           LDC5         370,787         6,646,958         270	HMAC036	362,187	6,657,856	397	270	-60	30	70
HMAC039         362,339         6,657,855         398         270         -60         27         30           HMAC040         362,388         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         330         0           HMDD002         358,330         6,660,840         408         38         -60         302         440           HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,637         6,646,958         270         -60         100         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,837         6,646,958         270         -60	HMAC037	362,236	6,657,865	397	270	-60	36	30
HMACO40         362,388         6,657,855         398         270         -60         30         20           HMDD001         358,303         6,660,803         408         38         -60         330         0           HMDD002         358,330         6,660,840         408         38         -60         302         440           HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958         270         -60         108         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,887         6,646,958         270         -60         101         Unknown           LDC6         370,837         6,646,958         270         -60         100	HMAC038	362,292	6,657,853	398	270	-60	33	0
HMDD001         358,303         6,660,803         408         38         -60         330         0           HMDD002         358,330         6,660,840         408         38         -60         302         440           HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958         270         -60         108         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         90         Unknown           MGRB99001         360,002         6,656,656,657         403.88         270         -60	HMAC039	362,339	6,657,855	398	270	-60	27	30
HMDD002         358,330         6,660,840         408         38         -60         302         440           HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958         270         -60         108         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         90         Unknown           MGD001         357,207         6,660,768         270         -60         100         Unknown           MGRB99001         360,002         6,656,657         403.88         270         -60         50	HMAC040	362,388	6,657,855	398	270	-60	30	20
HMRB026         357,538         6,660,377         404         270         -60         39         0           HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         108         Unknown           LDC3         370,687         6,646,958         270         -60         108         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         90         Unknown           MGD001         357,207         6,660,768         225         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,658         404.825         270         -60         62         3 <td>HMDD001</td> <td>358,303</td> <td>6,660,803</td> <td>408</td> <td>38</td> <td>-60</td> <td>330</td> <td>0</td>	HMDD001	358,303	6,660,803	408	38	-60	330	0
HMRB028         357,639         6,660,378         403         270         -60         42         10           LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958         270         -60         101         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         90         Unknown           MGD01         357,207         6,660,768         270         -60         100         Unknown           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         405.303         270         -60         62 <td>HMDD002</td> <td>358,330</td> <td>6,660,840</td> <td>408</td> <td>38</td> <td>-60</td> <td>302</td> <td>440</td>	HMDD002	358,330	6,660,840	408	38	-60	302	440
LDC1         370,587         6,646,958         270         -60         100         Unknown           LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958         270         -60         108         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         100         Unknown           MGD001         357,207         6,660,768         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,121         6,656,658         405.303         270         -60         62         3           MGRB99005         360,157         6,656,658         405.303         270         -60         56         0 <tr< td=""><td>HMRB026</td><td>357,538</td><td>6,660,377</td><td>404</td><td>270</td><td>-60</td><td>39</td><td>0</td></tr<>	HMRB026	357,538	6,660,377	404	270	-60	39	0
LDC2         370,637         6,646,958         270         -60         100         Unknown           LDC3         370,687         6,646,958         270         -60         108         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         100         Unknown           MGD001         357,207         6,660,768         225         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60	HMRB028	357,639	6,660,378	403	270	-60	42	10
LDC3         370,687         6,646,958         270         -60         108         Unknown           LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         100         Unknown           MGD001         357,207         6,660,768         225         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270 <t< td=""><td>LDC1</td><td>370,587</td><td>6,646,958</td><td></td><td>270</td><td>-60</td><td>100</td><td>Unknown</td></t<>	LDC1	370,587	6,646,958		270	-60	100	Unknown
LDC4         370,737         6,646,958         270         -60         101         Unknown           LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         100         Unknown           MGD001         357,207         6,660,768         225         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         <	LDC2	370,637	6,646,958		270	-60	100	Unknown
LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         100         Unknown           MGD001         357,207         6,660,768         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         52         0           MGRB99008         360,140         6,657,954         403.315	LDC3	370,687	6,646,958		270	-60	108	Unknown
LDC5         370,787         6,646,958         270         -60         90         Unknown           LDC6         370,837         6,646,958         270         -60         100         Unknown           MGD001         357,207         6,660,768         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         52         0           MGRB99008         360,140         6,657,954         403.315		-						Unknown
LDC6         370,837         6,646,958         270         -60         100         Unknown           MGD001         357,207         6,660,768         225         228           MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         52         0           MGRB99008         360,140         6,657,954         403.315         270         -60         52         0	LDC5	370,787	6,646,958		270	-60	90	Unknown
MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         35         0           MGRB99008         360,140         6,657,954         403.315         270         -60         52         0	LDC6	370,837			270	-60	100	Unknown
MGRB99001         360,002         6,656,657         403.88         270         -60         50         0           MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         35         0           MGRB99008         360,140         6,657,954         403.315         270         -60         52         0								228
MGRB99002         360,037         6,656,659         404.325         270         -60         50         1           MGRB99003         360,081         6,656,658         404.825         270         -60         62         3           MGRB99004         360,121         6,656,658         405.303         270         -60         67         0           MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         35         0           MGRB99008         360,140         6,657,954         403.315         270         -60         52         0				403.88	270	-60		0
MGRB99003       360,081       6,656,658       404.825       270       -60       62       3         MGRB99004       360,121       6,656,658       405.303       270       -60       67       0         MGRB99005       360,157       6,656,660       405.836       270       -60       56       0         MGRB99006       360,035       6,657,954       402.034       270       -60       44       0         MGRB99007       360,078       6,657,953       402.38       270       -60       35       0         MGRB99008       360,140       6,657,954       403.315       270       -60       52       0								1
MGRB99004       360,121       6,656,658       405.303       270       -60       67       0         MGRB99005       360,157       6,656,660       405.836       270       -60       56       0         MGRB99006       360,035       6,657,954       402.034       270       -60       44       0         MGRB99007       360,078       6,657,953       402.38       270       -60       35       0         MGRB99008       360,140       6,657,954       403.315       270       -60       52       0								3
MGRB99005         360,157         6,656,660         405.836         270         -60         56         0           MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         35         0           MGRB99008         360,140         6,657,954         403.315         270         -60         52         0								0
MGRB99006         360,035         6,657,954         402.034         270         -60         44         0           MGRB99007         360,078         6,657,953         402.38         270         -60         35         0           MGRB99008         360,140         6,657,954         403.315         270         -60         52         0								0
MGRB99007         360,078         6,657,953         402.38         270         -60         35         0           MGRB99008         360,140         6,657,954         403.315         270         -60         52         0								0
MGRB99008 360,140 6,657,954 403.315 270 -60 52 0		-						0
								0
ן פטטפפאאטועו   360,184   5,057.953   403,841   270   -60   55   1	MGRB99009	360,184	6,657,953	403.841	270	-60	55	1

MGR899013   360,292   6,657,925   405,326   270   60   53   897   MGR899013   360,385   6,657,921   405,93   270   60   5   0   0   32   2   2   0   0   32   32								
MGRB99012   360,336   6,657,936   405,654   270   60   5   0   0   MGRB99014   360,434   6,657,931   406,411   270   60   32   2   2   MGRB99016   360,538   6,657,936   407,787   270   60   34   2   2   3   4   3   3   4   3   4   4   5   4   4   5   4   4   4   4	MGRB99010	360,233	6,657,935	404.282	270	-60		
MGR899013   360,385   6,657,921   405,93   270   60   5   0   0   MGR899015   360,484   6,657,934   406,411   270   60   32   2   2   MGR899015   360,488   6,657,938   407,787   270   60   34   2   2   3   3   2   2   3   3   3   3	MGRB99011	·	6,657,929	405.326				97
MGR899014   360,434   6,657,914   406,411   270   60   32   2	MGRB99012	360,336	6,657,936	405.654	270	-60	38	0
MGRB99015   360,888   6,657,939   407.168   270   -60   34   2   2   1   MGRB99017   360,585   6,657,931   408.279   270   -60   34   2   2   1   MGRB99017   360,585   6,657,931   408.279   270   -60   32   1   MGRB99019   360,685   6,657,941   409.708   270   -60   44   0   0   0   MGRB99019   360,685   6,657,941   409.708   270   -60   47   2   2   MGRB99020   360,785   6,657,931   410,461   270   -60   47   2   2   MGRB99021   360,789   6,657,938   411,051   270   -60   25   4   MGRB99022   360,884   6,657,932   411.539   270   -60   35   6   6   MGRB99024   360,931   6,657,932   411.044   255   -60   32   7   7   MGRB99024   360,931   6,557,932   411.044   255   -60   12   0   0   MGRB99025   360,990   6,657,943   407.205   272   -60   42   0   0   MGRB99026   361,032   6,657,943   407.205   272   -60   42   0   0   MGRB99027   361,085   6,657,940   407.205   272   -60   42   0   0   MGRB99029   361,193   6,657,937   406,126   273   -60   20   0   0   MGRB99029   361,190   6,657,937   406,722   270   -60   22   0   0   MGRB99029   361,190   6,657,937   405,722   270   -60   22   0   0   MGRB99031   361,285   6,657,933   403,981   266   -60   21   0   MGRB99031   361,285   6,657,933   403,981   266   -60   21   0   MGRB99031   361,285   6,657,933   403,981   266   -60   21   0   MGRB99034   361,435   6,657,933   402,305   271   -60   23   0   0   MGRB99036   361,337   6,657,933   402,305   271   -60   23   0   0   MGRB99036   361,337   6,657,935   402,011   264   -60   18   0   0   MGRB99036   361,336   6,657,935   402,011   264   -60   18   0   0   MGRB99037   361,482   6,657,953   399,988   270   -60   29   0   0   MGRB99036   361,435   6,657,953   399,988   270   -60   29   0   0   MGRB99036   361,435   6,657,953   399,988   270   -60   29   0   0   MGRB99036   361,435   6,657,954   399,988   270   -60   29   0   0   MGRB99039   362,212   6,657,962   398,044   270   -60   28   0   0   MGRB99039   362,237   6,657,954   399,988   270   -60   25   0   0   MGRB99044   362,438   6,657,955   399,988   270   -	MGRB99013	360,385	6,657,921	405.93	270	-60	5	0
MGRB99016   360,538   6,657,936   407.787   270   -60   34   2   2   MGRB99017   360,585   6,657,931   408,279   270   -60   32   1   1   MGRB99018   360,685   6,657,932   409,709   270   -60   53   2   2   MGRB99020   360,735   6,657,931   410,461   270   -60   47   2   2   MGRB99020   360,735   6,657,931   410,461   270   -60   26   4   MGRB99021   360,885   6,657,938   411,051   270   -60   26   4   MGRB99023   360,885   6,657,932   411,539   270   -60   35   5   6   MGRB99023   360,885   6,657,932   411,539   270   -60   35   7   MGRB99024   360,931   6,657,932   411,539   270   -60   32   7   MGRB99025   360,990   6,657,945   408,522   262   -60   15   3   MGRB99026   361,032   6,657,943   407,902   268   -60   23   2   2   MGRB99026   361,032   6,657,940   407,205   272   -60   42   0   MGRB99028   361,135   6,657,930   406,166   273   -60   22   0   MGRB99028   361,135   6,657,931   404,723   270   -60   22   0   MGRB99030   361,285   6,657,933   409,898   259   -60   37   0   0   MGRB99030   361,285   6,657,938   402,306   271   -60   23   0   0   MGRB99031   361,285   6,657,938   402,306   271   -60   23   0   0   MGRB99033   361,337   6,657,938   402,306   271   -60   23   0   0   MGRB99033   361,345   6,657,934   400,732   261   -60   23   0   0   MGRB99036   361,435   6,657,938   402,306   271   -60   29   0   0   MGRB99036   361,435   6,657,938   402,306   271   -60   29   0   0   MGRB99036   361,435   6,657,938   402,306   271   -60   29   0   0   MGRB99036   361,435   6,657,938   402,306   271   -60   29   0   0   MGRB99036   361,435   6,657,951   399,998   270   -60   29   0   0   MGRB99036   361,435   6,657,953   399,998   270   -60   29   0   0   MGRB99036   361,435   6,657,953   399,998   270   -60   29   0   0   MGRB99040   362,736   6,657,953   399,998   270   -60   29   0   0   MGRB99040   362,337   6,657,953   399,998   270   -60   29   0   0   MGRB99040   362,338   6,657,953   399,998   270   -60   25   0   0   0   MGRB99040   362,338   6,657,953   398,944   270   -60   25   0   0   0	MGRB99014	360,434	6,657,914	406.411	270	-60	32	2
MGRB99017   360,585   6,657,931   408,279   270   -60   32   1	MGRB99015	360,488	6,657,939	407.168	270	-60	41	0
MGRB99018   360,635   6,657,921   409,708   270   -60   53   3   2   2	MGRB99016	360,538	6,657,936	407.787	270	-60	34	2
MGRB99019   360,685   6,657,931   409.708   270   -60   53   2	MGRB99017	360,585	6,657,931	408.279	270	-60	32	1
MGRB99020   360,735   6,657,931   410.461   270   -60   47   2   2   MGRB99021   360,789   6,657,938   411.539   270   -60   35   6   6   4   MGRB99022   360,834   6,657,932   411.539   270   -60   35   6   6   6   MGRB99023   360,835   6,657,932   411.096   270   -60   32   7   7   MGRB99025   360,931   6,657,932   410.244   255   -60   12   0   0   MGRB99025   360,931   6,657,945   408.522   262   -60   15   3   3   MGRB99027   361,032   6,657,945   407.205   272   -60   42   0   0   MGRB99027   361,035   6,657,940   407.205   272   -60   42   0   0   MGRB99028   361,135   6,657,930   406.166   273   -60   20   0   0   MGRB99029   361,130   6,657,937   404.723   270   -60   22   0   0   MGRB99030   361,235   6,657,933   403,981   266   -60   21   0   0   MGRB99030   361,235   6,657,933   403,981   266   -60   21   0   0   MGRB99033   361,337   6,657,938   402.306   271   -60   23   0   MGRB99033   361,337   6,657,938   402.306   271   -60   23   0   MGRB99033   361,330   6,657,925   402.011   264   -60   18   0   0   MGRB99033   361,330   6,657,931   401.507   267   -60   29   0   0   MGRB99035   361,435   6,657,941   400.109   270   -60   39   0   0   MGRB99035   361,435   6,657,945   400.109   270   -60   39   0   0   MGRB99035   361,435   6,657,945   400.109   270   -60   39   0   0   MGRB99036   361,536   6,657,951   400.109   270   -60   39   0   0   MGRB99038   362,233   6,657,951   399.998   270   -60   29   0   0   MGRB99038   362,233   6,657,957   399.998   270   -60   29   0   0   MGRB99038   362,231   6,657,957   399.896   270   -60   50   1   MGRB99041   362,431   6,657,957   399.896   270   -60   46   0   0   0   MGRB99041   362,431   6,657,957   399.896   270   -60   46   0   0   0   MGRB99044   362,438   6,657,636   400.882   268   -60   5   0   0   0   MGRB99045   362,334   6,657,636   400.882   268   -60   5   0   0   0   MGRB99045   362,334   6,657,636   400.882   268   -60   5   0   0   0   MGRB99051   362,638   6,657,636   400.882   268   -60   5   0   0   0   MGRB99051   362,638   6,657	MGRB99018	360,635	6,657,923	409.079	270	-60	44	0
MGRB99021   360,789   6,657,932   411.051   270   60   26   4   MGRB99023   360,885   6,657,932   411.096   270   60   35   6   6   6   6   6   6   7   6   6   35   6   6   6   6   7   6   6   7   6   6	MGRB99019	360,685	6,657,941	409.708	270	-60	53	2
MGRB99022         360,885         6,657,932         411.539         270         -60         35         6           MGRB99023         360,885         6,657,952         411.096         270         -60         32         7           MGRB99024         360,991         6,657,932         401.024         255         -60         12         0           MGRB99025         360,990         6,657,943         407.902         268         -60         23         2           MGRB99027         361,085         6,657,940         407.205         272         -60         42         0           MGRB99028         361,135         6,657,930         406.166         273         -60         20         0           MGRB99030         361,235         6,657,931         404.723         270         -60         22         0           MGRB99031         361,285         6,657,931         402.998         259         -60         37         0           MGRB99033         361,390         6,657,931         402.306         271         -60         23         0           MGRB99033         361,390         6,657,951         400.109         270         -60         32         0	MGRB99020	360,735	6,657,931	410.461	270	-60	47	2
MGRB99023         360,885         6,657,950         411.096         270         -60         32         7           MGRB99024         360,931         6,657,932         410.244         255         -60         12         0           MGRB99025         360,990         6,657,943         407.902         268         -60         23         2           MGRB99026         361,032         6,657,940         407.205         272         -60         42         0           MGRB99028         361,135         6,657,931         406.166         273         -60         20         0           MGRB99039         361,135         6,657,937         404.723         270         -60         22         0           MGRB99031         361,285         6,657,937         404.723         270         -60         22         0           MGRB99032         361,337         6,657,938         402.998         259         -60         37         0           MGRB99033         361,337         6,657,931         401.507         267         -60         29         0           MGRB99034         361,482         6,657,941         400.732         261         -60         29         0	MGRB99021	360,789	6,657,938	411.051	270	-60	26	4
MGRB99024         360,931         6,657,932         410,244         255         -60         12         0           MGRB99025         360,990         6,657,943         408,522         262         -60         23         2           MGRB99027         361,035         6,657,940         407,205         272         -60         42         0           MGRB99028         361,135         6,657,931         406,166         273         -60         22         0           MGRB99030         361,235         6,657,933         404,723         270         -60         22         0           MGRB99031         361,285         6,657,937         402,998         259         -60         37         0           MGRB99032         361,337         6,657,938         402,306         271         -60         23         0           MGRB99033         361,337         6,657,931         401,507         267         -60         23         0           MGRB99033         361,435         6,657,931         401,507         267         -60         29         0           MGRB99034         361,435         6,657,931         401,507         267         -60         39         0	MGRB99022	360,834	6,657,932	411.539	270	-60	35	6
MGRB99025         360,990         6,657,945         408.522         262         -60         15         3           MGRB99026         361,032         6,657,943         407.902         228         -60         23         2           MGRB99028         361,135         6,657,930         406.166         273         -60         20         0           MGRB9029         361,190         6,657,937         404.723         270         -60         22         0           MGRB90303         361,235         6,657,933         404.723         270         -60         21         0           MGRB99031         361,285         6,657,931         402.998         259         -60         37         0           MGRB99032         361,337         6,657,931         402.908         259         -60         37         0           MGRB99033         361,339         6,657,931         401.507         267         -60         29         0           MGRB99034         361,482         6,657,951         401.09         270         -60         39         0           MGRB99035         361,482         6,657,953         399.998         270         -60         39         0 <t< td=""><td>MGRB99023</td><td>360,885</td><td>6,657,950</td><td>411.096</td><td>270</td><td>-60</td><td>32</td><td>7</td></t<>	MGRB99023	360,885	6,657,950	411.096	270	-60	32	7
MGRB99026         361,032         6,657,943         407.902         268         -60         23         2           MGRB99027         361,085         6,657,940         407.205         272         -60         42         0           MGRB99028         361,190         6,657,937         404.723         270         -60         22         0           MGRB99030         361,295         6,657,937         404.723         270         -60         22         0           MGRB99031         361,285         6,657,937         402.998         259         -60         37         0           MGRB99032         361,337         6,657,938         402.306         271         -60         23         0           MGRB99033         361,337         6,657,931         401.101         264         -60         18         0           MGRB99034         361,435         6,657,941         401.072         267         -60         29         0           MGRB99035         361,482         6,657,951         400.109         270         -60         39         0           MGRB99036         361,592         6,657,951         399.998         270         -60         39         0	MGRB99024	360,931	6,657,932	410.244	255	-60	12	0
MGRB99026         361,032         6,657,943         407.902         268         -60         23         2           MGRB99027         361,085         6,657,940         407.205         272         -60         42         0           MGRB99028         361,190         6,657,937         404.723         270         -60         22         0           MGRB99030         361,295         6,657,937         404.723         270         -60         22         0           MGRB99031         361,285         6,657,937         402.998         259         -60         37         0           MGRB99032         361,337         6,657,938         402.306         271         -60         23         0           MGRB99033         361,337         6,657,931         401.101         264         -60         18         0           MGRB99034         361,435         6,657,941         401.072         267         -60         29         0           MGRB99035         361,482         6,657,951         400.109         270         -60         39         0           MGRB99036         361,592         6,657,951         399.998         270         -60         39         0	MGRB99025		6,657,945	408.522	262	-60	15	3
MGRB99027         361,085         6,657,940         407.205         272         -60         42         0           MGRB99028         361,135         6,657,930         406,166         273         -60         22         0           MGRB99030         361,235         6,657,937         404.723         270         -60         22         0           MGRB99031         361,235         6,657,937         402.998         259         -60         37         0           MGRB99032         361,337         6,657,938         402.306         271         -60         23         0           MGRB99033         361,390         6,657,931         401.507         267         -60         29         0           MGRB99034         361,435         6,657,941         400.109         270         -60         32         0           MGRB99035         361,482         6,657,944         400.732         261         -60         32         0           MGRB99037         361,592         6,657,953         399.998         270         -60         39         0           MGRB99039         362,212         6,657,958         398.106         270         -60         50         1	MGRB99026			407.902	268	-60	23	
MGRB99028         361,135         6,657,930         406.166         273         -60         20         0           MGRB99029         361,190         6,657,937         404.723         270         -60         22         0           MGRB99031         361,285         6,657,937         402.998         259         -60         37         0           MGRB99032         361,337         6,657,938         402.306         271         -60         23         0           MGRB99033         361,390         6,657,932         402.011         264         -60         18         0           MGRB99034         361,435         6,657,932         402.011         264         -60         18         0           MGRB99035         361,482         6,657,951         400.103         270         -60         32         0           MGRB99036         361,536         6,657,951         400.109         270         -60         39         0           MGRB99037         361,592         6,657,953         398.106         270         -60         39         0           MGRB99038         362,231         6,657,958         398.106         270         -60         50         1	MGRB99027			407.205	272	-60	42	0
MGRB99029         361,190         6,657,937         404.723         270         -60         22         0           MGRB99030         361,235         6,657,937         403,981         266         -60         21         0           MGRB99031         361,285         6,657,937         402,936         271         -60         23         0           MGRB99033         361,337         6,657,938         402,306         271         -60         23         0           MGRB9034         361,435         6,657,931         401,507         267         -60         29         0           MGRB9035         361,482         6,657,931         401,507         267         -60         32         0           MGRB9036         361,592         6,657,951         400,109         270         -60         39         0           MGRB99038         362,233         6,657,953         399,98         270         -60         29         0           MGRB99039         362,212         6,657,957         398,044         270         -60         50         1           MGRB99040         362,281         6,657,959         398,269         270         -60         68         0		-						
MGRB99030         361,235         6,657,933         403,981         266         -60         21         0           MGRB99031         361,285         6,657,937         402,998         259         -60         37         0           MGRB99032         361,337         6,657,938         402,300         271         -60         23         0           MGRB99034         361,435         6,657,931         401,507         267         -60         29         0           MGRB99035         361,482         6,657,944         400,732         261         -60         32         0           MGRB99037         361,592         6,657,951         400,109         270         -60         39         0           MGRB99038         362,233         6,657,958         399,98         270         -60         39         0           MGRB99039         362,212         6,657,958         398,106         270         -60         50         1           MGRB99040         362,179         6,657,957         397,982         90         -60         68         0           MGRB99041A         362,237         6,657,959         398,269         270         -60         74         1      <								
MGRB99031         361,285         6,657,937         402,998         259         60         37         0           MGRB99032         361,337         6,657,938         402,306         271         -60         23         0           MGRB99033         361,339         6,657,931         401,507         267         -60         29         0           MGRB99035         361,482         6,657,931         401,507         267         -60         39         0           MGRB99036         361,536         6,657,951         400,109         270         -60         39         0           MGRB99037         361,592         6,657,953         399,98         270         -60         39         0           MGRB99038         362,233         6,657,953         399,98         270         -60         50         1           MGRB99039         362,212         6,657,953         398,044         270         -60         50         0           MGRB99040         362,179         6,657,957         397,982         90         -60         68         0           MGRB99041         362,281         6,657,959         398,269         270         -60         74         1								
MGRB99032         361,337         6,657,938         402.306         271         -60         23         0           MGRB99033         361,390         6,657,925         402.011         264         -60         18         0           MGRB99034         361,435         6,657,931         401.507         267         -60         29         0           MGRB99036         361,536         6,657,951         400.109         270         -60         39         0           MGRB99037         361,592         6,657,953         399.998         270         -60         29         0           MGRB99038         362,233         6,657,953         399.998         270         -60         50         1           MGRB99040         362,212         6,657,952         398.106         270         -60         50         0           MGRB99041         362,281         6,657,952         398.269         270         -60         74         1           MGRB99043         362,337         6,657,953         398.716         270         -60         74         1           MGRB99044         362,343         6,657,953         398.716         270         -60         74         1								
MGRB99033         361,390         6,657,925         402.011         264         -60         18         0           MGRB99034         361,435         6,657,931         401.507         267         -60         29         0           MGRB99035         361,482         6,657,941         400.109         270         -60         39         0           MGRB99037         361,592         6,657,953         399.998         270         -60         29         0           MGRB99038         362,233         6,657,958         398.106         270         -60         50         1           MGRB99039         362,212         6,657,958         398.106         270         -60         50         0           MGRB99040         362,179         6,657,957         397.982         90         -60         68         0           MGRB99041         362,281         6,657,959         398.269         270         -60         74         1           MGRB99043         362,337         6,657,958         398.716         270         -60         74         1           MGRB99043         362,337         6,657,958         398.716         270         -60         16         0      <		-						
MGRB99034         361,435         6,657,931         401.507         267         -60         29         0           MGRB99035         361,482         6,657,944         400.732         261         -60         32         0           MGRB99036         361,536         6,657,953         399.998         270         -60         39         0           MGRB99037         361,592         6,657,953         399.998         270         -60         29         0           MGRB99038         362,233         6,657,958         398.106         270         -60         50         1           MGRB99040         362,212         6,657,957         398.044         270         -60         50         0           MGRB99041         362,281         6,657,952         398.269         270         -60         68         0           MGRB99042         362,337         6,657,951         398.491         270         -60         46         0           MGRB99043         362,337         6,657,948         398.716         270         -60         16         0           MGRB99044         362,438         6,657,644         400.488         270         -60         28         0								
MGRB99035         361,482         6,657,944         400.732         261         -60         32         0           MGRB99036         361,536         6,657,951         400.109         270         -60         39         0           MGRB99037         361,592         6,657,958         399.988         270         -60         50         0           MGRB99038         362,233         6,657,958         398.106         270         -60         50         0           MGRB99040         362,179         6,657,957         397.982         90         -60         68         0           MGRB9041A         362,281         6,657,959         398.269         270         -60         74         1           MGRB99043         362,387         6,657,958         398.716         270         -60         74         1           MGRB99043         362,387         6,657,958         398.716         270         -60         16         0           MGRB99044         362,499         6,657,634         400.848         270         -60         28         0           MGRB99045         362,334         6,657,632         401.06         270         -60         14         3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
MGRB99036         361,536         6,657,951         400.109         270         -60         39         0           MGRB99037         361,592         6,657,953         399.998         270         -60         29         0           MGRB99038         362,233         6,657,958         398.106         270         -60         50         1           MGRB99049         362,212         6,657,952         398.044         270         -60         50         0           MGRB99041         362,281         6,657,957         397.982         90         -60         68         0           MGRB99042         362,337         6,657,959         398.269         270         -60         74         1           MGRB99043         362,337         6,657,951         398.716         270         -60         46         0           MGRB99044         362,409         6,657,941         398.945         270         -60         25         0           MGRB99045         362,334         6,657,634         400.848         270         -60         28         0           MGRB99046         362,384         6,657,632         401.06         270         -60         14         3 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>								
MGRB99037         361,592         6,657,953         399.998         270         -60         29         0           MGRB99038         362,233         6,657,958         398.106         270         -60         50         1           MGRB99039         362,212         6,657,952         398.044         270         -60         50         0           MGRB99040         362,281         6,657,957         397.982         90         -60         68         0           MGRB99041         362,281         6,657,959         398.269         270         -60         74         1           MGRB99042         362,337         6,657,951         398.491         270         -60         46         0           MGRB99043         362,387         6,657,958         398.716         270         -60         16         0           MGRB99043         362,334         6,657,645         400.848         270         -60         28         0           MGRB99045         362,334         6,657,632         401.06         270         -60         14         3           MGRB99047         362,438         6,657,632         401.94         270         -60         17         0 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>								
MGRB99038         362,233         6,657,958         398.106         270         -60         50         1           MGRB99039         362,212         6,657,962         398.044         270         -60         50         0           MGRB99040         362,179         6,657,957         397.982         90         -60         68         0           MGRB99041         362,281         6,657,959         398.269         270         -60         46         0           MGRB99043         362,337         6,657,958         398.716         270         -60         46         0           MGRB99044         362,409         6,657,958         398.716         270         -60         16         0           MGRB99045         362,334         6,657,645         400.848         270         -60         28         0           MGRB99046         362,334         6,657,632         401.06         270         -60         14         3           MGRB99047         362,438         6,657,638         400.882         268         -60         5         0           MGRB99049         362,538         6,657,645         401.155         270         -60         17         0 <tr< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr<>								
MGRB99039         362,212         6,657,962         398.044         270         -60         50         0           MGRB99040         362,179         6,657,957         397.982         90         -60         68         0           MGRB99041A         362,281         6,657,957         398.269         270         -60         74         1           MGRB99042         362,337         6,657,961         398.491         270         -60         46         0           MGRB9043         362,387         6,657,958         398.716         270         -60         16         0           MGRB9044         362,409         6,657,944         398.945         270         -60         25         0           MGRB9045         362,334         6,657,632         401.06         270         -60         14         3           MGRB9046         362,483         6,657,632         401.06         270         -60         14         3           MGRB9047         362,438         6,657,638         400.914         270         -60         17         0           MGRB9049         362,538         6,657,644         401.155         270         -60         11         0		· ·						
MGRB99040         362,179         6,657,957         397.982         90         -60         68         0           MGRB99041A         362,281         6,657,959         398.269         270         -60         74         1           MGRB99042         362,337         6,657,961         398.491         270         -60         46         0           MGRB99043         362,387         6,657,958         398.716         270         -60         16         0           MGRB99044         362,409         6,657,644         398.945         270         -60         25         0           MGRB99045         362,334         6,657,645         400.848         270         -60         28         0           MGRB99046         362,334         6,657,635         400.848         270         -60         14         3           MGRB99047         362,438         6,657,636         400.882         268         -60         5         0           MGRB99048         362,538         6,657,645         401.155         270         -60         17         0           MGRB99050         362,656         6,657,644         401.93         270         -60         45         0 <t< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>0</td></t<>								0
MGRB99041A         362,281         6,657,959         398.269         270         -60         74         1           MGRB99042         362,337         6,657,961         398.491         270         -60         46         0           MGRB99043         362,337         6,657,958         398.716         270         -60         16         0           MGRB99044         362,409         6,657,944         398.945         270         -60         25         0           MGRB99045         362,334         6,657,645         400.848         270         -60         28         0           MGRB99046         362,384         6,657,632         401.06         270         -60         14         3           MGRB99047         362,438         6,657,632         401.06         270         -60         14         3           MGRB99049         362,538         6,657,638         400.914         270         -60         17         0           MGRB99050         362,556         6,657,645         401.155         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1 <t< td=""><td></td><td></td><td></td><td></td><td>90</td><td>-60</td><td>68</td><td>0</td></t<>					90	-60	68	0
MGRB99042         362,337         6,657,961         398.491         270         -60         46         0           MGRB99043         362,387         6,657,958         398.716         270         -60         16         0           MGRB99044         362,409         6,657,645         400.848         270         -60         25         0           MGRB99045         362,334         6,657,645         400.848         270         -60         28         0           MGRB99046         362,384         6,657,632         401.06         270         -60         14         3           MGRB99047         362,487         6,657,636         400.882         268         -60         5         0           MGRB99048         362,487         6,657,638         400.914         270         -60         17         0           MGRB99049         362,538         6,657,642         401.155         270         -60         11         0           MGRB99050         362,656         6,657,644         401.93         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1	MGRB99041A		6,657,959	398.269	270	-60	74	1
MGRB99043         362,387         6,657,958         398.716         270         -60         16         0           MGRB99044         362,409         6,657,944         398.945         270         -60         25         0           MGRB99045         362,334         6,657,645         400.848         270         -60         28         0           MGRB99046         362,334         6,657,632         401.06         270         -60         14         3           MGRB99047         362,438         6,657,636         400.882         268         -60         5         0           MGRB99048         362,487         6,657,638         400.914         270         -60         17         0           MGRB99049         362,538         6,657,643         401.155         270         -60         11         0           MGRB99050         362,656         6,657,642         401.1946         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0 <t< td=""><td>MGRB99042</td><td></td><td></td><td>398.491</td><td>270</td><td>-60</td><td>46</td><td>0</td></t<>	MGRB99042			398.491	270	-60	46	0
MGRB99044         362,409         6,657,944         398.945         270         -60         25         0           MGRB99045         362,334         6,657,645         400.848         270         -60         28         0           MGRB99046         362,384         6,657,632         401.06         270         -60         14         3           MGRB9047         362,438         6,657,636         400.882         268         -60         5         0           MGRB9048         362,487         6,657,638         400.914         270         -60         17         0           MGRB99049         362,538         6,657,645         401.155         270         -60         11         0           MGRB99050         362,656         6,657,642         401.946         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         25         0	MGRB99043				270	-60	16	0
MGRB99045         362,334         6,657,645         400.848         270         -60         28         0           MGRB99046         362,384         6,657,632         401.06         270         -60         14         3           MGRB99047         362,438         6,657,636         400.882         268         -60         5         0           MGRB99048         362,487         6,657,638         400.914         270         -60         17         0           MGRB99049         362,538         6,657,645         401.155         270         -60         11         0           MGRB99050         362,656         6,657,642         401.946         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,515         396.05         270         -60         25         0           MGRB99054         360,039         6,659,515         396.02         270         -60         25         0	MGRB99044	362,409		398.945	270	-60	25	0
MGRB99046         362,384         6,657,632         401.06         270         -60         14         3           MGRB99047         362,438         6,657,636         400.882         268         -60         5         0           MGRB99048         362,487         6,657,638         400.914         270         -60         17         0           MGRB99049         362,538         6,657,645         401.155         270         -60         11         0           MGRB99050         362,656         6,657,642         401.946         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.024         270         -60         25         0           MGRB99055         360,090         6,659,514         396.2         270         -60         30         0	MGRB99045			400.848	270	-60	28	0
MGRB99047         362,438         6,657,636         400.882         268         -60         5         0           MGRB99048         362,487         6,657,638         400.914         270         -60         17         0           MGRB99049         362,538         6,657,645         401.155         270         -60         11         0           MGRB99050         362,656         6,657,642         401.946         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,514         396.02         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0	MGRB99046	362,384	6,657,632	401.06	270	-60	14	3
MGRB99048         362,487         6,657,638         400.914         270         -60         17         0           MGRB99049         362,538         6,657,645         401.155         270         -60         11         0           MGRB99050         362,656         6,657,642         401.946         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0	MGRB99047				268	-60	5	0
MGRB99050         362,656         6,657,642         401.946         270         -60         45         0           MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0	MGRB99048			400.914	270	-60	17	0
MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0	MGRB99049	362,538	6,657,645	401.155	270	-60	11	0
MGRB99051         362,702         6,657,644         401.93         270         -60         44         1           MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0		-					45	0
MGRB99052         357,636         6,660,480         404.648         180         -60         57         0           MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0           MGRB99061         368,937         6,659,421         416.182         270         -60         36         0 <tr< td=""><td>MGRB99051</td><td>362,702</td><td>6,657,644</td><td>401.93</td><td>270</td><td>-60</td><td>44</td><td>1</td></tr<>	MGRB99051	362,702	6,657,644	401.93	270	-60	44	1
MGRB99053         359,981         6,659,508         396.327         270         -60         41         0           MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0           MGRB99061         368,937         6,659,421         416.182         270         -60         36         0           MGRB99063         369,237         6,659,424         418.002         270         -60         12         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>57</td> <td></td>							57	
MGRB99054         360,039         6,659,515         396.05         270         -60         25         0           MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0           MGRB99061         368,937         6,659,433         415.338         270         -60         31         0           MGRB99062         369,037         6,659,421         416.182         270         -60         36         0           MGRB99063         369,237         6,659,424         418.002         270         -60         12         0 <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>41</td> <td></td>							41	
MGRB99055         360,090         6,659,516         396.024         270         -60         55         0           MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0           MGRB99061         368,937         6,659,433         415.338         270         -60         31         0           MGRB99062         369,037         6,659,421         416.182         270         -60         36         0           MGRB99063         369,237         6,659,424         418.002         270         -60         12         0								
MGRB99056         360,143         6,659,514         396.2         270         -60         30         0           MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0           MGRB99061         368,937         6,659,433         415.338         270         -60         31         0           MGRB99062         369,037         6,659,421         416.182         270         -60         36         0           MGRB99063         369,237         6,659,424         418.002         270         -60         12         0	MGRB99055			396.024	270	-60	55	0
MGRB99057         364,570         6,661,372         394.597         225         -60         21         0           MGRB99058         364,609         6,661,416         393.937         225         -60         14         0           MGRB99059         364,627         6,661,444         393.993         225         -60         10         0           MGRB99060         368,843         6,659,421         414.462         270         -60         45         0           MGRB99061         368,937         6,659,433         415.338         270         -60         31         0           MGRB99062         369,037         6,659,421         416.182         270         -60         36         0           MGRB99063         369,237         6,659,424         418.002         270         -60         12         0								
MGRB99058       364,609       6,661,416       393.937       225       -60       14       0         MGRB99059       364,627       6,661,444       393.993       225       -60       10       0         MGRB99060       368,843       6,659,421       414.462       270       -60       45       0         MGRB99061       368,937       6,659,433       415.338       270       -60       31       0         MGRB99062       369,037       6,659,421       416.182       270       -60       36       0         MGRB99063       369,237       6,659,424       418.002       270       -60       12       0								
MGRB99059       364,627       6,661,444       393.993       225       -60       10       0         MGRB99060       368,843       6,659,421       414.462       270       -60       45       0         MGRB99061       368,937       6,659,433       415.338       270       -60       31       0         MGRB99062       369,037       6,659,421       416.182       270       -60       36       0         MGRB99063       369,237       6,659,424       418.002       270       -60       12       0								0
MGRB99060       368,843       6,659,421       414.462       270       -60       45       0         MGRB99061       368,937       6,659,433       415.338       270       -60       31       0         MGRB99062       369,037       6,659,421       416.182       270       -60       36       0         MGRB99063       369,237       6,659,424       418.002       270       -60       12       0					225		10	0
MGRB99061       368,937       6,659,433       415.338       270       -60       31       0         MGRB99062       369,037       6,659,421       416.182       270       -60       36       0         MGRB99063       369,237       6,659,424       418.002       270       -60       12       0						-60	45	0
MGRB99062     369,037     6,659,421     416.182     270     -60     36     0       MGRB99063     369,237     6,659,424     418.002     270     -60     12     0						-60	31	0
MGRB99063 369,237 6,659,424 418.002 270 -60 12 0		-					36	0
						-60		0
	MGRB99064	369,282	6,659,428	418.069	270	-60	29	0

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MGRB99065	369,333	6,659,430	418.389	270	-60	44	1
MGRB99066	369,387	6,659,430	419.08	270	-60	46	3
MGRB99067	369,438	6,659,431	419.75	270	-60	35	0
MGRB99068	369,587	6,659,428	419.975	270	-60	44	0
MGRB99069	369,636	6,659,431	419.991	270	-60	18	0
MGRB99070	369,686	6,659,430	420.075	270	-60	15	0
MGRB99071	369,737	6,659,429	420.147	270	-60	3	0
MGRB99072	369,791	6,659,430	419.948	270	-60	32	Unknown
MGRB99073	369,841	6,659,429	419.478	270	-60	33	Unknown
MGRB99074	369,887	6,659,425	418.398	270	-60	38	Unknown
MGRB99075	369,938	6,659,423	417.8	270	-60	16	Unknown
MGRB99076	369,988	6,659,429	416.832	270	-60	26	Unknown
MGRB99077	370,037	6,659,426	416.149	270	-60	23	Unknown
MGRB99078	368,709	6,662,529	402.005	270	-60	49	Unknown
MGRB99079	368,740	6,662,518	401.987	270	-60	38	Unknown
MGRB99080	368,791	6,662,524	402.004	270	-60	23	Unknown
MGRB99081	368,829	6,662,505	402.032	270	-60	30	Unknown
MGRB99082	368,878	6,662,529	401.437	270	-60	29	Unknown
MGRB99083	372,875	6,663,232	386.005	270	-60	32	Unknown
MGRB99084	372,926	6,663,243	386.122	270	-60	46	Unknown
MGRB99085	372,961	6,663,234	386.122	270	-60	56	Unknown
MGRB99086	373,023	6,663,226	386.071	270	-60	30	Unknown
MGRB99087	373,069	6,663,224	386.016	270	-60	39	Unknown
MGRB99088	373,104	6,663,223	385.969	270	-60	38	Unknown
MGRB99089	372,555	6,663,222	386.455	225	-60	22	Unknown
MGRB99090	372,594	6,663,257	386.157	225	-60	20	Unknown
MGRB99091	372,902	6,662,899	386.765	225	-60	47	Unknown
MGRB99092	372,954	6,662,958	386.134	225	-60	32	Unknown
MGRB99093	370,958	6,651,460	405.864	90	-60	26	Unknown
MGRB99094	370,903	6,651,472	406.016	90	-60	36	Unknown
MGRB99095	370,850	6,651,472	407.011	90	-60	35	Unknown
MGRB99096	370,449	6,651,465	411.543	90	-60	29	Unknown
MGRB99097	370,408	6,651,489	412.229	90	-60	19	Unknown
MGRB99098	370,357	6,651,493	413.165	90	-60	50	Unknown
MGRB99099	369,159	6,651,543	420.74	90	-60	27	Unknown
MGRB99100	369,110	6,651,549	420.679	90	-60	13	Unknown
MGRB99101	369,055	6,651,546	421.576	90	-60	13	Unknown
MGRB99102	365,636	6,661,329	395.948	45	-60	17	Unknown
MGRB99103	365,561	6,661,257	395.736	45	-60	3	Unknown
MGRB99104	365,490	6,661,184	395.42	45	-60	3	Unknown
MGRC00001	360,167	6,655,658	430	90	-60	180	Unknown
MGRC00002	357,637	6,663,245	430	0	-60	200	Unknown
MGRC00003	358,347	6,663,244	430	38	-60	200	Unknown
MGRC00004	360,212	6,655,558	430	270	-60	156	Unknown
MGRC001	362,487	6,657,708				157	72
MGRC002	357,207	6,660,768				88	21
RP1417	360,137	6,642,558		0	-90	73	3
RP1418	359,737	6,642,558		0	-90	98	2
RP1993	371,737	6,646,158		0	-90	50	3
RP1994	371,337	6,646,158		0	-90	11	1
RP2005	366,937	6,646,158		0	-90	11	14
RP2006	365,337	6,646,158		0	-90	50	5
RP2007	364,537	6,646,158		0	-90	54	6
RP2008	363,737	6,646,158		0	-90	36	1
RP2009	363,337	6,646,158			-90	9	2

1	17	-90	0	6,646,158	362,937	RP2010
2	55	-90	0	6,646,158	362,537	RP2011
2	45	-90	0	6,646,158	362,137	RP2012
5	40	-90	0	6,646,158	361,737	RP2013
3	25	-90	0	6,646,158	361,337	RP2014
5	35	-90	0	6,642,158	361,337	RP2015
4	54	-90	0	6,642,158	361,737	RP2016
8	74	-90	0	6,642,158	362,137	RP2017
3	74	-90	0	6,642,158	362,537	RP2018
5	41	-90	0	6,642,158	362,937	RP2019
4	38	-90	0	6,642,158	363,337	RP2020
Unknown	34	-90	0	6,642,158	363,737	RP2021
5	53	-90	0	6,642,158	364,137	RP2022
1	30	-90	0	6,642,158	364,537	RP2023
2	22	-90	0	6,642,158	364,937	RP2024
3	34	-90	0	6,642,158	365,337	RP2025
7	35	-90	0	6,642,158	365,737	RP2026
15	46	-90	0	6,642,158	366,137	RP2027
5	28	-90	0	6,642,158	366,537	RP2028
5	43	-90	0	6,642,158	366,937	RP2029
4	42	-90	0	6,642,158	367,337	RP2030
4	45	-90	0	6,642,158	367,737	RP2031
5	85	-90	0	6,642,158	368,137	RP2032
5	46	-90	0	6,642,158	368,537	RP2033
9	43	-90	0	6,642,158	368,937	RP2034
27	45	-90	0	6,642,158	369,337	RP2035
16	59	-90	0	6,642,158	369,737	RP2036
Unknown	47	-90	0	6,642,158	370,137	RP2037
4	39	-90	0	6,642,158	370,537	RP2038
14	66	-90	0	6,642,158	370,937	RP2039
30	76	-90	0	6,642,158	371,337	RP2040
25	40	-90	0	6,642,158	371,737	RP2041
10	35	-90	0	6,654,158	358,937	WTHB 001
Unknown	37	-90	0	6,654,158	358,857	WTHB 002
Unknown	39	-90	0	6,654,158	358,777	WTHB 003
Unknown	44	-90	0	6,654,158	358,697	WTHB 004
10	41	-90	0	6,654,158	358,617	WTHB 005
Unknown	36	-90	0	6,654,158	358,537	WTHB 006
10	33	-90	0	6,654,158	358,457	WTHB 007
10	40	-90	0	6,654,158	358,377	WTHB 008
20	33	-90	0	6,654,158	358,297	WTHB 009
10	31	-90	0	6,654,158	358,217	WTHB 010
20	32	-90	0	6,654,158	358,137	WTHB 011
10	24	-90	0	6,654,158	358,057	WTHB 012
10	19	-90	0	6,654,158	357,977	WTHB 013
10	14	-90	0	6,654,158	357,897	WTHB 014
20	23	-90	0	6,654,158	357,817	WTHB 015
Unknown	13	-90	0	6,654,158	357,737	WTHB 016
Unknown	26	-90	0	6,652,958	359,497	WTHB 017
Unknown	37	-90	0	6,652,958	359,417	WTHB 018
Unknown	39	-90	0	6,652,958	359,337	WTHB 019
Unknown	32	-90	0	6,652,958	359,257	WTHB 020
Unknown	28	-90	0	6,652,958	359,177	WTHB 021
Unknown	45	-90	0	6,652,958	359,097	WTHB 022
20	40	-90	0	6,652,958	359,017	WTHB 023

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10	41	-90	0	6,652,958	358,937	WTHB 024
10	42	-90	0	6,652,958	358,857	WTHB 025
10	41	-90	0	6,652,958	358,777	WTHB 026
10	40	-90	0	6,652,958	358,697	WTHB 027
40	34	-90	0	6,652,958	358,617	WTHB 028
Unknown	26	-90	0	6,652,958	358,537	WTHB 029
20	26	-90	0	6,652,958	358,457	WTHB 030
20	53	-90	0	6,652,958	358,377	WTHB 031
20	46	-90	0	6,652,958	358,297	WTHB 032
20	42	-90	0	6,652,958	358,217	WTHB 033
20	46	-90	0	6,652,958	358,137	WTHB 034
30	35	-90	0	6,652,958	358,057	WTHB 035
20	27	-90	0	6,652,958	357,977	WTHB 036
40	26	-90	0	6,652,958	357,897	WTHB 037
30	29	-90	0	6,652,958	357,817	WTHB 038
10	37	-90	0	6,652,958	357,737	WTHB 039
10	36	-90	0	6,654,558	358,937	WTHB 040
20	33	-90	0	6,654,558	358,857	WTHB 041
			0		-	
10	42 37	-90 -90	0	6,654,558	358,777	WTHB 042
20				6,654,558	358,697	WTHB 043
20	35	-90	0	6,654,558	358,617	WTHB 044
10	38	-90	0	6,654,570	358,537	WTHB 045
10	34	-90	0	6,654,558	358,457	WTHB 046
10	31	-90	0	6,654,558	358,377	WTHB 047
10	17	-90	0	6,654,558	358,297	WTHB 048
20	32	-90	0	6,654,558	358,217	WTHB 049
20	29	-90	0	6,654,558	358,137	WTHB 050
10	20	-90	0	6,654,558	358,057	WTHB 051
20	28	-90	0	6,654,558	357,977	WTHB 052
Unknown	21	-90	0	6,654,558	357,897	WTHB 053
20	32	-90	0	6,654,558	357,817	WTHB 054
20	19	-90	0	6,654,558	357,737	WTHB 055
20	27	-90	0	6,653,358	358,537	WTHB 056
30	35	-90	0	6,653,358	358,617	WTHB 057
20	39	-90	0	6,653,358	358,697	WTHB 058
10	37	-90	0	6,653,358	358,857	WTHB 059
10	36	-90	0	6,653,358	358,937	WTHB 060
30	33	-90	0	6,653,758	358,937	WTHB 061
Unknown	40	-90	0	6,653,758	358,857	WTHB 062
20	41	-90	0	6,653,758	358,777	WTHB 063
10	31	-90	0	6,653,758	358,697	WTHB 064
10	41	-90	0	6,653,758	358,617	WTHB 065
10	41	-90	0	6,653,758	358,537	WTHB 066
40	42	-90	0	6,653,758	358,457	WTHB 067
50	43	-90	0	6,653,758	358,377	WTHB 068
10	35	-90	0	6,653,758	358,297	WTHB 069
20	35	-90	0	6,653,758	358,217	WTHB 070
30	30	-90	0	6,653,758	358,137	WTHB 071
10	30	-90	0	6,653,758	358,057	WTHB 072
10	27	-90	0	6,653,758	357,977	WTHB 072
10	29	-90	0	6,653,758	357,897	WTHB 073
			0			
20	29	-90		6,653,758	357,817	WTHB 075
10	36	-90	0	6,653,758	357,737	WTHB 076
Unknowr	38	-90	0	6,652,558	359,497	WTHB 077
Unknown	43	-90	0	6,652,558	359,417	WTHB 078

566,879,066 Market Capitalisation: \$3.40 million

WTHB 079	359,337	6,652,558	0	-90	50	Unknown
WTHB 080	359,257	6,652,558	0	-90	39	Unknown
WTHB 081	359,177	6,652,558	0	-90	37	Unknown
WTHB 082	359,097	6,652,558	0	-90	35	Unknown
WTHB 083	359,017	6,652,558	0	-90	30	20
WTHB 084	358,937	6,652,558	0	-90	41	20
WTHB 085	358,897	6,652,558	0	-90	48	30
WTHB 086	358,777	6,652,558	0	-90	41	10
WTHB 087	358,697	6,652,558	0	-90	41	20
WTHB 088	358,617	6,652,558	0	-90	28	20
WTHB 089	358,537	6,652,558	0	-90	39	20
WTHB 090	358,457	6,652,558	0	-90	35	20
WTHB 091	358,377	6,652,558	0	-90	27	10
WTHB 091	358,297	6,652,558	0	-90	14	20
WTHB 093	358,217	6,652,558	0	-90	21	20
WTHB 093	358,137	6,652,558	0	-90	35	20
WTHB 095	358,057	6,652,558	0	-90	37	20
WTHB 096	357,977	6,652,558	0	-90	36	10
WTHB 090	357,897	6,652,558	0	-90	21	10
WTHB 098	357,837	6,652,558	0	-90	39	20
WTHB 098	357,737	6,652,558	0	-90	29	10
WTHB 100	360,297	6,651,758	0	-90	37	10
WTHB 100	360,217	6,651,758	0	-90	39	10
WTHB 101	360,137	6,651,758	0	-90	34	Unknown
WTHB 102	360,057	6,651,758	0	-90	43	10
WTHB 103	359,977	6,651,758	0	-90	39	10
WTHB 104	359,897	6,651,758	0	-90	46	30
WTHB 105	359,817	6,651,758	0	-90	43	20
WTHB 107	359,737	6,651,758	0	-90	45	20
WTHB 107	359,657	6,651,758	0	-90	47	20
WTHB 109	359,577	6,651,758	0	-90	45	20
WTHB 103	359,497	6,651,758	0	-90	42	20
WTHB 111	359,417	6,651,758	0	-90	46	30
WTHB 112	359,337	6,651,758	0	-90	45	30
WTHB 464	362,237	6,652,208	0	-90	26	Unknown
WTHB 465	362,197	6,652,208	0	-90	30	20
WTHB 466	362,157	6,652,208	0	-90	37	10
WTHB 467	362,117	6,652,208	0	-90	27	10
WTHB 468	362,077	6,652,208	0	-90	25	10
WTHB 469	362,077	6,652,208	0	-90	19	10
WTHB 470	361,997	6,652,208	0	-90	25	10
WTHB 470	361,957	6,652,208	0	-90	31	10
WTHB 472	361,937	6,652,208	0	-90	33	10
WTHB 472	361,877	6,652,208	0	-90	35	10
WTHB 474	361,837	6,652,208	0	-90	49	10
WTHB 474	361,797	6,652,208	0	-90	43	10
WTHB 476	361,757	6,652,208	0	-90	31	10
VV 111D 470	301,737	0,002,200	U	-50	JΙ	10

### JORC Code, 2012 Edition - TABLE 1 (Section 1: Sampling Techniques and Data)

Criteria	JORC Code explanation	Commentary
	Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
Sampling	Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
techniques	Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (e.g. 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.  From reviewing historic drill records, the drill samples were routinely analysed for gold and arsenic with some samples analysed also for copper, nickel, lead and zinc.
	gold that has inherent sampling problems. Unusual commodities or mineralisation types (e.g. submarine nodules) may warrant disclosure of detailed information.	Surface geochemical sampling referred to in this Report is a mixture of auger, BLEG, -2mm soil and -250um soil sampling.
Drilling techniques	Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc.) and details (e.g. core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc.).	Drill types were RAB, aircore and limited diamond drilling.
	Method of recording and assessing core and chip sample recoveries and results assessed.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
Drill sample recovery	Measures taken to maximise sample recovery and ensure representative nature of the samples.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
·	Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.	It is unknown whether drill samples have been described geologically but it is assumed that any information collected was not to a level of detail suitable for Mineral Resource estimation, mining and metallurgical studies.
Logging	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography	Logging of rock chip samples is of a qualitative nature.
	The total length and percentage of the relevant intersections logged.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
	If core, whether cut or sawn and whether quarter, half or all core taken.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
Sub-	If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
sampling techniques and sample	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
preparation	Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
	Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.

Criteria	JORC Code explanation	Commentary
	sampling.	
	Whether sample sizes are appropriate to the grain size of the material being sampled	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
	The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
Quality of assay data and laboratory	For geophysical tools, spectrometers, handheld XRF instruments, etc., the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.	The geophysical data quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
tests	Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
	The verification of significant intersections by either independent or alternative company personnel.	Significant Results detailed in this Report have been verified by the Company's Managing Director
Verification	The use of twinned holes.	No twinned holes were undertaken.
of sampling and assaying	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
	Discuss any adjustment to assay data	The drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
Location of	Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.	Data points (historic drill hole collars) were recorded from reviewing historic maps and sections. It is envisaged that field locations will be verified using a handheld GPS with an expected accuracy of+/- 5m. For the nature of the program completed, this level of accuracy is considered to be suitable.
data points	Specification of the grid system used.	Data points have been quoted in this Report using the MGA Zone 51 (GDA94) coordinate system.
	Quality and adequacy of topographic control.	Level of topographic control obtained from the historic records is considered sufficient for the work undertaken.
Data	Data spacing for reporting of Exploration Results.	As detailed in Tables 1 and 2 of this Report. The drill holes were of a reconnaissance nature only and as such they are widely spaced on irregular intervals. Figures 3 and 4 of this Report show all drill hole locations. Typically drill holes were sited on access tracks and fence lines.
spacing and distribution	Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.	The data spacing and distribution is not sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s).
	Whether sample compositing has been applied.	Composite sampling was originally applied.
Orientation of data in relation to	Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	The drill holes were of a reconnaissance nature only and as such they are widely spaced on irregular intervals. Typically drill holes were sited on access tracks and fence lines. Given the reconnaissance nature of the drilling it is not possible to say whether it achieved an unbiased sampling of possible structures
geological structure	If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	As shown in Figures 3 and 4, the orientation of the RAB / Aircore drill traverses is typically orientated orthogonally to the regional strike as a preliminary test of the favourable rocktypes and not any specific structure. As such it is inferred that the relationship between the drilling orientation and the orientation of key

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Criteria	JORC Code explanation	Commentary
		mineralised structures has not introduced a sampling bias
Sample security	The measures taken to ensure sample security.	The RAB and aircore drilling quoted in this Report is historic and as such the details of the nature and quality of sampling is unknown.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	All results were reviewed by Company personnel including the Managing Director. No negative issues were identified from these reviews.

## JORC Code, 2012 Edition - TABLE 1 (Section 2: Reporting of Exploration Results)

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.	The work described in this Report was undertaken on EL27/538 and ELA27/576, both of which are wholly owned by Minex (Aust) Pty Ltd – a wholly owned subsidiary of Mithril Resources Ltd.
	The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	There are no known existing impediments to the tenements.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	Previous exploration has been carried out through the tenement area by a number of companies including KalNorth GoldMines, Rox Resources, Pioneer Exploration, Hemisphere, Western mining and Normandy Exploration.
		Previous explorers have focussed on gold and nickel exploration.
Geology	Deposit type, geological setting and style of mineralisation.	Lignum Dam is prospective for Archean lode gold mineralisation associated with major shear zones within mafic – ultramafic – felsic sequences.
Drill hole Information	A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:  easting and northing of the drill hole collar, elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar, dip and azimuth of the hole, down hole length and interception depth, hole length.	A summary of all material information referred to in this Announcement is presented in Figures 2 to 4, and Tables 1 and 2 of this Report.
	If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	No information has been excluded.
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g. cutting of high grades) and cut-off grades are usually Material and should be stated.	No cut-off grades have been applied.
	Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.	No aggregation has been applied.
	The assumptions used for any reporting of metal	No metal equivalents have been used.

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Criteria	JORC Code explanation	Commentary
	equivalent values should be clearly stated.	
Relationship between mineralisation widths and intercept lengths	These relationships are particularly important in the reporting of Exploration Results.	The relationship between mineralisation widths and intercept lengths is unknown.
	If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.	Not known.
	If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known').	Only down hole widths have been reported. True widths are unknown.
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	See Figures 2 - 4 of this Report.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	Not Applicable as no new exploration results have been reported.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	All relevant data has been included within this Report.
Further work	The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).	Field inspection of the targets is planned as the next step.
	Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	Figures 2 - 4 display areas of interest within the area.

#### **ENDS**

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### **Competent Persons Statement:**

The information in this report that relates to Exploration Targets, Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr David Hutton, who is a Competent Person, and a Fellow of The Australasian Institute of Mining and Metallurgy. Mr Hutton is Managing Director and a full-time employee of Mithril Resources Ltd.

Mr Hutton 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 Hutton consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

#### **About Mithril Resources Ltd:**

Mithril Resources Ltd is an Australian exploration company focused on the discovery and development of base metal deposits primarily copper. Mithril is a frontier explorer with a small but highly experienced team based in Adelaide. Combining advanced technology with a proven field-based approach ensures the bulk of the company's expenses go directly into the ground.

Market Capitalisation: \$3.40 million