

MINING TENEMENT SUMMARY REPORT

MINING LEASE 38/692

Status: Live

TENEMENT SUMMARY

Area: 901.60000 HA	Death Reason :
Mark Out : 14/05/1998 12:35:00	Death Date :
Received : 22/05/1998 08:30:00	Commence : 02/03/2000
Term Granted : 21 Years (Renewed)	Expiry : 01/03/2042

CURRENT HOLDER DETAILS

Name and Address

GSM MINING COMPANY PTY LTD
GEMMA GLASS / RACHAEL CHALMERS, C/- TENEMENTS, GPO BOX 2731, CLOISTERS SQUARE PO, WA,
6850, xxxxxxxxxxxxxxxx@goldfields.com, xxxxxx204

DESCRIPTION

Locality: LAKE CAREY
Datum: DATUM SITUATED AMG CO-ORDINATES: ZONE 51:
6806593 NORTH AND 434983 EAST
Boundary: THENCE: 4878 METRES BEARING 270 DEGREES
1847 METRES BEARING ZERO DEGREES 4878
METRES BEARING 90 DEGREES 1847 METRES
BEARING 180 DEGREES BACK TO DATUM

Area :	Type	Dealing No	Start Date	Area
	Surveyed		27/07/2000	901.60000 HA
	Granted		02/03/2000	901.00000 HA
	Applied For		14/05/1998	901.00000 HA

SHIRE DETAILS

Shire	Shire No	Start	End	Area
LAVERTON SHIRE	4970	14/05/1998		901.60000 HA

RENT STATUS

Due For Year End 01/03/2026: PAID IN FULL
Due For Year End 01/03/2027: \$26,428.60

EXPENDITURE STATUS

Expended Year End 01/03/2025: EXPENDED IN FULL
Current Year Commitment : \$90,200.00

MINING TENEMENT SUMMARY REPORT

MINING LEASE 38/397

Status: Live

TENEMENT SUMMARY

Area: 975.85000 HA	Death Reason :
Mark Out : 12/08/1994 10:05:00	Death Date :
Received : 12/08/1994 11:47:00	Commence : 20/10/1998
Term Granted : 21 Years (Renewed)	Expiry : 19/10/2040

CURRENT HOLDER DETAILS

Name and Address

GSM MINING COMPANY PTY LTD
GEMMA GLASS / RACHAEL CHALMERS, C/- TENEMENTS, GPO BOX 2731, CLOISTERS SQUARE PO, WA,
6850, xxxxxxxxxxxxxxxx@goldfields.com, xxxxxx204

DESCRIPTION

Locality: Lights O'London Well
Datum: Datum situated at a current corner of current E 38/394 with such commencing point also situated at the following AMG Co-ordinate within Zone 51 6814400.9 metres Northing 436670.9metres Easting
Boundary: THENCE: 819.71 metres (AMG) bearing 89 degrees 43 minutes (AMG GRID) (boundary of current E 38/394) 1009.64 metres (AMG) bearing 359 degrees 43 minutes (AMG GRID) (boundary of current E 38/394) 952.30 metres (AMG) bearing 89 degrees 43 minutes (AMG GRID) (boundary of current E 38/394) 4028.42 metres (AMG) bearing 179 degrees 42 minutes (AMG GRID) (along a boundary of current E 38/394) 972.94 metres (AMG) bearing 269 degrees 42 minutes (AMG GRID) (to meet a boundary of current E 38/394) 4538.41 metres (AMG) bearing 179 degrees 42 minutes (AMG GRID) (along a boundary of current E 38/394) 800.47 metres (AMG) bearing 269 degrees 43 minutes (AMG GRID) (boundary of current E 38/394) 7557.36 metres (AMG) bearing 359 degrees 43 minutes (AMG GRID) (boundary of current E 38/394) Back to Datum

Area :	Type	Dealing No	Start Date	Area
	Surveyed		23/07/2001	975.85000 HA
	Granted		20/10/1998	994.35000 HA
	Applied For		12/08/1994	994.35000 HA

SHIRE DETAILS

Shire	Shire No	Start	End	Area
LAVERTON SHIRE	4970	12/08/1994		975.85000 HA

RENT STATUS

Due For Year End 19/10/2025: PAID IN FULL
Due For Year End 19/10/2026: \$28,596.80

EXPENDITURE STATUS

Expended Year End 19/10/2024: EXPENDED IN FULL
Current Year Commitment : \$97,600.00

MINING TENEMENT SUMMARY REPORT

MISCELLANEOUS LICENCE 38/144

Status: Live

TENEMENT SUMMARY

Area: 150.00000 HA	Death Reason :
Mark Out : 08/07/2008 07:10:00	Death Date :
Received : 08/07/2008 14:50:00	Commence : 12/08/2009
Term Granted : 21 Years	Expiry : 11/08/2030

CURRENT HOLDER DETAILS

Name and Address

GSM MINING COMPANY PTY LTD
GEMMA GLASS / RACHAEL CHALMERS, C/- TENEMENTS, GPO BOX 2731, CLOISTERS SQUARE PO, WA,
6850, xxxxxxxxxxxxxxxx@goldfields.com, xxxxxx204

DESCRIPTION

Locality: GRANNY SMITH GOLD MINE
Datum: Datum situated at 440946.00mE 6814264.01mN GDA94
MGA Z51
Boundary: Then to 441062.87 mE 6814307.72 mN Then to
441223.78 mE 6814392.15 mN Then to 443775.25 mE
6815857.84 mN Then to 443937.02 mE 6815960.43
mN Then to 444013.55 mE 6816051.31 mN Then to
444047.99 mE 6816164.20 mN Then to 444044.00 mE
6816863.66 mN Then to 444054.43 mE 6816974.19
mN Then to 444133.07 mE 6817091.63 mN Then to
444169.32 mE 6817117.36 mN Then to 444275.55 mE
6817131.94 mN Then to 445258.51 mE 6817187.82
mN Then to 445409.58 mE 6817252.78 mN Then to
445421.43 mE 6817225.22 mN Then to 445265.49 mE
6817158.18 mN Then to 444278.45 mE 6817102.06
mN Then to 444180.68 mE 6817088.65 mN Then to
444154.93 mE 6817070.37 mN Then to 444083.57 mE
6816963.81 mN Then to 444074.00 mE 6816862.34
mN Then to 444078.01 mE 6816159.81 mN Then to
444040.45 mE 6816036.69 mN Then to 443956.98 mE
6815937.57 mN Then to 443790.75 mE 6815832.16
mN Then to 441238.22 mE 6814365.86 mN Then to
441075.13 mE 6814280.29 mN Then to 440955.13 mE
6814235.41 mN Then to 441275.88 mE 6813231.10
mN Then to 442169.58 mE 6813228.97 mN Then to
442417.11 mE 6813217.53 mN Then to 442480.88 mE
6813198.18 mN Then to 442473.40 mE 6813152.43
mN Then to 442583.04 mE 6813076.37 mN Then to
442650.08 mE 6813044.71 mN Then to 442768.38 mE
6813037.20 mN Then to 442791.89 mE 6813045.04
mN Then to 443026.27 mE 6813210.31 mN Then to
443099.73 mE 6813248.62 mN Then to 443124.29 mE
6813231.08 mN Then to 443344.56 mE 6813234.00

mN Then to 443550.44 mE 6813219.66 mN Then to
 443745.24 mE 6813120.71 mN Then to 443878.05 mE
 6813005.54 mN Then to 443941.29 mE 6812881.14
 mN Then to 444074.41 mE 6812534.63 mN Then to
 444063.47 mE 6812436.19 mN Then to 443833.77 mE
 6811982.85 mN Then to 443746.18 mE 6811879.81
 mN Then to 443555.69 mE 6811718.24 mN Then to
 443511.82 mE 6811659.12 mN Then to 443440.99 mE
 6811532.41 mN Then to 443338.36 mE 6811384.06
 mN Then to 443135.92 mE 6811185.65 mN Then to
 442568.84 mE 6810641.57 mN Then to 442410.36 mE
 6810508.56 mN Then to 441539.87 mE 6810378.94
 mN Then to 438703.91 mE 6809657.71 mN Then to
 438366.10 mE 6809563.04 mN Then to 437480.26 mE
 6809290.40 mN Then to 435041.81 mE 6808477.58
 mN Then to 435010.19 mE 6808572.42 mN Then to
 437449.74 mE 6809385.60 mN Then to 438337.90 mE
 6809658.96 mN Then to 438678.10 mE 6809754.29
 mN Then to 441520.13 mE 6810477.06 mN Then to
 442395.64 mE 6810607.44 mN Then to 442541.16 mE
 6810670.43 mN Then to 443108.08 mE 6811214.35
 mN Then to 443307.64 mE 6811409.94 mN Then to
 443407.02 mE 6811553.59 mN Then to 443478.18 mE
 6811680.88 mN Then to 443526.31 mE 6811745.76
 mN Then to 443717.82 mE 6811908.19 mN Then to
 443800.24 mE 6812005.15 mN Then to 444024.53 mE
 6812447.81 mN Then to 444033.59 mE 6812529.37
 mN Then to 443904.71 mE 6812864.86 mN Then to
 443845.95 mE 6812980.46 mN Then to 443722.76 mE
 6813087.29 mN Then to 443539.56 mE 6813180.34
 mN Then to 443343.44 mE 6813194.00 mN Then to
 443106.94 mE 6813191.61 mN Then to 443043.73 mE
 6813173.70 mN Then to 442810.12 mE 6813008.96
 mN Then to 442773.62 mE 6812996.80 mN Then to
 442639.92 mE 6813005.29 mN Then to 442562.97 mE
 6813041.63 mN Then to 442450.61 mE 6813119.57
 mN Then to 442403.44 mE 6813138.11 mN Then to
 442167.64 mE 6813149.01 mN Then to 441199.01 mE
 6813151.32 mN Then to 441199.20 mE 6813231.29
 mN Then to 441244.37 mE 6813231.18 mN Then to
 440822.17 mE 6814553.15 mN Then to 440808.99 mE
 6814737.73 mN Then to 440950.03 mE 6818788.92
 mN Then to 440972.16 mE 6819040.44 mN Then to
 441003.91 mE 6819171.51 mN Then to 441066.05 mE
 6819283.36 mN Then to 441184.40 mE 6819393.55
 mN Then to 442849.96 mE 6820625.96 mN Then to
 442905.96 mE 6820669.19 mN Then to 442936.40 mE
 6820700.60 mN Then to 442957.60 mE 6820679.40
 mN Then to 442926.05 mE 6820646.81 mN Then to
 442868.04 mE 6820602.04 mN Then to 441203.60 mE
 6819370.45 mN Then to 441089.96 mE 6819264.64
 mN Then to 441032.10 mE 6819160.50 mN Then to
 441001.84 mE 6819035.57 mN Then to 440979.97 mE
 6818787.08 mN Then to 440839.01 mE 6814738.27
 mN Then to 440851.83 mE 6814558.86 mN Back to the
 datum 440946.00 mE 6814264.01 mN

Area :	Type	Dealing No	Start Date	Area
	Granted		12/08/2009	150.00000 HA
	Applied For		08/07/2008	150.00000 HA

SHIRE DETAILS

Shire	Shire No	Start	End	Area
LAVERTON SHIRE	4970	08/07/2008		150.00000 HA

RENT STATUS**Due For Year End 11/08/2026:** PAID IN FULL**Due For Year End 11/08/2027:** \$4,050.00**EXPENDITURE STATUS****Expended Year End :** NO EXPENDITURE REQUIRED**Current Year Commitment :**