

NORTH FLINDERS EXPLORATION

REGIONAL DATABASE

REPORT NFR045 - REPORT ALL SAMPLES & ASSAYS

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HORD 313047

TYPE: CRC LOCAL EAST : 30000.00 E AMG EAST : 638068.49 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 9985.00 N NORTH: 7716240.24 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
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115 AS 20 PPM 334 AU 0.001 PPM

HORD 313048

TYPE: CRC LOCAL EAST : 29990.00 E AMG EAST : 638062.16 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 9980.00 N NORTH: 7716231.02 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
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M M 0.00 313048 M M M M CRC High silicified metasediment with residual silica patches,
same as old sample 310822

115 AS 25 PPM 334 AU 0.001 PPM

HORD 313049

TYPE: CRC LOCAL EAST : 29980.00 E AMG EAST : 638067.91 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 9950.00 N NORTH: 7716199.93 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
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M M 0.00 313049 M M M M CRC High silicified metasediment with hem stringers (secondary?)
same as old 310825

115 AS 20 PPM 334 AU 0.001 PPM

HORD 313050

TYPE: CRC LOCAL EAST : 29980.00 E AMG EAST : 638068.88 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 9948.00 N NORTH: 7716198.18 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
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M M 0.00 313050 M M M M CRC Thin bedded siliceous/ferrug metasediment, same as old sample
310826

115 AS 10 PPM 334 AU <0.001 PPM

HORD 313051

TYPE: CRC LOCAL EAST : 30005.00 E AMG EAST : 638099.47 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 9930.00 N NORTH: 7716194.52 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
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HORD 313051

TYPE: CRC LOCAL EAST : 30005.00 E ANG EAST : 638099.47 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9930.00 N NORTH: 7716194.52 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 20	0.00	313051 PPM 334	0.001	M	M	M	M	CRC	Thin bedded siliceous/hematitic metasediment

HORD 313052

TYPE: CRC LOCAL EAST : 30000.00 E ANG EAST : 638119.28 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9880.00 N NORTH: 7716148.34 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 20	0.00	313052 PPM 334	0.002	M	M	M	M	CRC	Thin bedded siliceous/hematitic metasediment

HORD 313053

TYPE: CRC LOCAL EAST : 30000.00 E ANG EAST : 638390.13 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9320.00 N NORTH: 7715658.20 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 5	0.00	313053 PPM 334	<0.001	M	M	M	M	CRC	High silicified metasediment + mnr crosscutting thin q vns

HORD 313054

TYPE: CRC LOCAL EAST : 30000.00 E ANG EAST : 638392.55 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9315.00 N NORTH: 7715653.82 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 5	0.00	313054 PPM 334	<0.001	M	M	M	M	CRC	High silicified metasediment with dissem lim (occas streaks)

HORD 313055

TYPE: CRC LOCAL EAST : 29980.00 E ANG EAST : 638391.97 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9280.00 N NORTH: 7715613.51 N COMP : 08/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 20	0.00	313055 PPM 334	<0.001	M	M	M	M	CRC	High secondary Fe metasediment

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HORD 313056

TYPE: CRC LOCAL EAST : 29205.00 E AMG EAST : 637019.59 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 10715.00 N NORTH: 7716494.65 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313056		M	M	M	M	CRC Fe meta psammite + q bx trending into small working
115	AS 60		PPM 334	AU 0.001	PPM				

HORD 313057

TYPE: CRC LOCAL EAST : 29205.00 E AMG EAST : 637019.59 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 10715.00 N NORTH: 7716494.65 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313057		M	M	M	M	CRC Fe meta gwke inside of small working
115	AS 90		PPM 334	AU 0.001	PPM				

HORD 313058

TYPE: CRC LOCAL EAST : 29210.00 E AMG EAST : 637023.96 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 10715.00 N NORTH: 7716497.07 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313058		M	M	M	M	CRC Wht gry mass buck q
115	AS 10		PPM 334	AU 0.004	PPM				

HORD 313059

TYPE: CRC LOCAL EAST : 29202.00 E AMG EAST : 637024.22 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 10700.00 N NORTH: 7716480.07 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313059		M	M	M	M	CRC Sample from Fe spoil adjacent small working
115	AS 145		PPM 334	AU 0.001	PPM				

HORD 313060

TYPE: CRC LOCAL EAST : 29200.00 E AMG EAST : 637051.49 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 10640.00 N NORTH: 7716426.59 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313060		M	M	M	M	CRC Intrusive bx with saw tooth milky q infill
115	AS 10		PPM 334	AU 0.001	PPM				

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HORD 313061

TYPE: CRC LOCAL EAST : 29180.00 E AMG EAST : 637222.61 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10250.00 N NORTH: 7716075.57 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313061		M	M	M	M	CRC	Milky wht saw tooth q vn 1m wide
115	AS 5		PPM 334	AU 0.001	PPM					

HORD 313062

TYPE: CRC LOCAL EAST : 29150.00 E AMG EAST : 637206.03 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10230.00 N NORTH: 7716043.55 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313062		M	M	M	M	CRC	Intrusive bx with saw tooth mikly q infill
115	AS 10		PPM 334	AU <0.001	PPM					

HORD 313063

TYPE: CRC LOCAL EAST : 29200.00 E AMG EAST : 637339.27 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10045.00 N NORTH: 7715905.81 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313063		M	M	M	M	CRC	Thin bedded silicified cherts high Mn staining
115	AS 25		PPM 334	AU 0.001	PPM					

HORD 313064

TYPE: CRC LOCAL EAST : 29200.00 E AMG EAST : 637341.69 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10040.00 N NORTH: 7715901.44 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313064		M	M	M	M	CRC	Thin bedded silicified cherts high Mn staining
115	AS 30		PPM 334	AU 0.007	PPM					

HORD 313065

TYPE: CRC LOCAL EAST : 29200.00 E AMG EAST : 637353.78 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10015.00 N NORTH: 7715879.56 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313065		M	M	M	M	CRC	High siliceous metasediment/recrystallised q vn? occas hem
115	AS 10		PPM 334	AU 0.001	PPM					

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HORD 313066

TYPE: CRC LOCAL EAST : 29205.00 E AMG EAST : 637370.25 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9990.00 N NORTH: 7715860.09 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313066		M	M	M	M	CRC	Dk high silicified metasediment, same as old sample 312141
115	AS 5		PPM 334	AU 0.001	PPM					

HORD 313067

TYPE: CRC LOCAL EAST : 29200.00 E AMG EAST : 637390.06 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9940.00 N NORTH: 7715813.91 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313067		M	M	M	M	CRC	Thin bedded silicified ironstone?/ch
115	AS 15		PPM 334	AU 0.005	PPM					

HORD 313068

TYPE: CRC LOCAL EAST : 29200.00 E AMG EAST : 637392.47 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9935.00 N NORTH: 7715809.54 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313068		M	M	M	M	CRC	Silicified mafic hematitic vns secondary?
115	AS 20		PPM 334	AU 0.001	PPM					

HORD 313069

TYPE: CRC LOCAL EAST : 29205.00 E AMG EAST : 637404.11 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9920.00 N NORTH: 7715798.83 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313069		M	M	M	M	CRC	Secondary silicified/ferrug rock (mafic?)
115	AS 20		PPM 334	AU 0.002	PPM					

HORD 313070

TYPE: CRC LOCAL EAST : 29200.00 E AMG EAST : 637440.84 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9835.00 N NORTH: 7715722.01 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313070		M	M	M	M	CRC	Silicified mafic?/metasediment
115	AS 20		PPM 334	AU <0.001	PPM					

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HORD 313071

TYPE: CRC LOCAL EAST : 29205.00 E AMG EAST : 637450.05 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9825.00 N NORTH: 7715715.68 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 15	0.00	313071 PPM 334	AU 0.001	M	M	M	M	CRC	Thin bedded silicified/ferrug metasediment/mafic? occas boudin

HORD 313072

TYPE: CRC LOCAL EAST : 29205.00 E AMG EAST : 637452.47 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9820.00 N NORTH: 7715711.30 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 20	0.00	313072 PPM 334	AU 0.001	M	M	M	M	CRC	Thin bedded v.siliceous metasediment

HORD 313073

TYPE: CRC LOCAL EAST : 29220.00 E AMG EAST : 637487.37 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9775.00 N NORTH: 7715679.17 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 10	0.00	313073 PPM 334	AU <0.001	M	M	M	M	CRC	Thin ch boudin layers with hematitic matrix 5m comp

HORD 313074

TYPE: CRC LOCAL EAST : 29230.00 E AMG EAST : 637508.21 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9750.00 N NORTH: 7715662.12 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 10	0.00	313074 PPM 334	AU 0.002	M	M	M	M	CRC	Recrystallised q occas hematitic (secondary?)

HORD 313075

TYPE: CRC LOCAL EAST : 28800.00 E AMG EAST : 636962.57 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10100.00 N NORTH: 7715760.48 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 35	0.00	313075 PPM 334	AU 0.001	M	M	M	M	CRC	Milky wht q veining in pelite

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HORD 313076

TYPE: CRC LOCAL EAST : 28790.00 E AMG EAST : 636992.51 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10020.00 N NORTH: 7715685.63 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 10	0.00	313076 PPM 334	AU 0.002	M	M	M	M	CRC	Wht gry mass q

HORD 313077

TYPE: CRC LOCAL EAST : 28790.00 E AMG EAST : 636994.93 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10015.00 N NORTH: 7715681.25 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 10	0.00	313077 PPM 334	AU <0.001	M	M	M	M	CRC	Recrystallised mafic/metasediment bx with wht crystalline q infill

HORD 313078

TYPE: CRC LOCAL EAST : 28790.00 E AMG EAST : 636994.93 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10015.00 N NORTH: 7715681.25 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 20	0.00	313078 PPM 334	AU 0.001	M	M	M	M	CRC	Highly silicified metasediment or mafic partly, (south of above sample)

HORD 313079

TYPE: CRC LOCAL EAST : 28810.00 E AMG EAST : 637031.78 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9975.00 N NORTH: 7715655.91 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 10	0.00	313079 PPM 334	AU 0.016	M	M	M	M	CRC	Bx pelite with milky wht q infill

HORD 313080

TYPE: CRC LOCAL EAST : 28410.00 E AMG EAST : 636638.15 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10065.00 N NORTH: 7715541.22 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313080		M	M	M	M	CRC	Bx dk mafic with milky q infill

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HORD 313080

TYPE: CRC LOCAL EAST : 28410.00 E AMG EAST : 636638.15 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10065.00 N NORTH: 7715541.22 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
115	AS 15		PPM 334	AU 0.005	PPM				

HORD 313081

TYPE: CRC LOCAL EAST : 28420.00 E AMG EAST : 636688.02 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9980.00 N NORTH: 7715471.66 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313081		M	M	M	M	CRC Bx dk mafic with milky wht q infill
115	AS 10		PPM 334	AU 0.001	PPM				

HORD 313082

TYPE: CRC LOCAL EAST : 28420.00 E AMG EAST : 636688.02 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9980.00 N NORTH: 7715471.66 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313082		M	M	M	M	CRC Bx dk mafic with milky wht q infill
115	AS 15		PPM 334	AU 0.001	PPM				

HORD 313083

TYPE: CRC LOCAL EAST : 28000.00 E AMG EAST : 636342.18 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9935.00 N NORTH: 7715229.13 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313083		M	M	M	M	CRC Bx dk mafic with milky wht q infill
115	AS 20		PPM 334	AU 0.001	PPM				

HORD 313084

TYPE: CRC LOCAL EAST : 28005.00 E AMG EAST : 636382.83 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9860.00 N NORTH: 7715165.90 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313084		M	M	M	M	CRC Bx dk mafic with milky wht q infill
115	AS 5		PPM 334	AU 0.001	PPM				

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HORD 313085

TYPE: CRC LOCAL EAST : 28000.00 E AMG EAST : 636400.22 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9815.00 N NORTH: 7715124.10 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 5	0.00	313085 PPM 334	AU 0.001	M	M	M	M	CRC	Dk high silicified rock (metasediment?)

HORD 313086

TYPE: CRC LOCAL EAST : 27985.00 E AMG EAST : 636389.51 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9810.00 N NORTH: 7715112.47 N COMP : 09/07/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 20	0.00	313086 PPM 334	AU 0.001	M	M	M	M	CRC	Saw tooth milky q vn + ferrug metasediments

HORD 313301

TYPE: CRC LOCAL EAST : 29600.00 E AMG EAST : 637469.30 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10500.00 N NORTH: 7716497.52 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 120	0.00	313301 PPM 334	AU 0.001	M	M	M	M	CRC	Limonitic shale, Mn Ox

HORD 313302

TYPE: CRC LOCAL EAST : 30900.00 E AMG EAST : 638752.22 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10200.00 N NORTH: 7716863.72 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 25	0.00	313302 PPM 334	AU 0.001	M	M	M	M	CRC	Gwke, Mn Ox, q veined

HORD 313303

TYPE: CRC LOCAL EAST : 30110.00 E AMG EAST : 638172.02 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9970.00 N NORTH: 7716280.31 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 15	0.00	313303 PPM 334	AU <0.001	M	M	M	M	CRC	Limonitic Sch, refolded F1 fold

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HORD 313304

TYPE: CRC LOCAL EAST : 30025.00 E ANG EAST : 638433.78 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9275.00 N NORTH: 7715630.90 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 10	0.00	313304 PPM 334	AU <0.001	M	M	M	M	CRC Qtz - Mn Ox - lim,	brecciated rock

HORD 313305

TYPE: CRC LOCAL EAST : 29275.00 E ANG EAST : 637462.96 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 9925.00 N NORTH: 7715837.06 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 10	0.00	313305 PPM 334	AU 0.001	M	M	M	M	CRC Bx q - Mn Ox - lim rock,	Float

HORD 313306

TYPE: CRC LOCAL EAST : 28800.00 E ANG EAST : 636962.57 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10100.00 N NORTH: 7715760.48 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 40	0.00	313306 PPM 334	AU 0.004	M	M	M	M	CRC Bx q - lim - ser shale. Mn Ox	

HORD 313307

TYPE: CRC LOCAL EAST : 26370.00 E ANG EAST : 634748.65 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10280.00 N NORTH: 7714742.70 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 15	0.00	313307 PPM 334	AU <0.001	M	M	M	M	CRC Chalcedonic q breccia with chlorite Sch	

HORD 313308

TYPE: CRC LOCAL EAST : 33205.00 E ANG EAST : 640718.89 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10305.00 N NORTH: 7718070.49 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE	Comments
M 115	M AS 390	0.00	313308 PPM 334	AU 0.033	M	M	M	M	CRC Silicified q veined siltstone, chloritic	

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HORD 313309

TYPE: CRC LOCAL EAST : 33204.00 E AMG EAST : 640717.53 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10306.00 N NORTH: 7718070.88 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313309		M	M	M	M	CRC	Chalcedonic q
115	AS 50		PPM 334	AU 0.082	PPM					

HORD 313310

TYPE: CRC LOCAL EAST : 33197.00 E AMG EAST : 640714.30 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10300.00 N NORTH: 7718062.24 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313310		M	M	M	M	CRC	Rodded siltstone, q veined, limonitic
115	AS 250		PPM 334	AU 0.021	PPM					

HORD 313311

TYPE: CRC LOCAL EAST : 33190.00 E AMG EAST : 640700.92 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10315.00 N NORTH: 7718071.98 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313311		M	M	M	M	CRC	Siltstone with arkosic interbeds
115	AS 190		PPM 334	AU 0.006	PPM					

HORD 313312

TYPE: CRC LOCAL EAST : 33202.00 E AMG EAST : 640704.17 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10330.00 N NORTH: 7718090.92 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313312		M	M	M	M	CRC	Lim siliceous Mn Ox siltstone
115	AS 410		PPM 334	AU 0.024	PPM					

HORD 313313

TYPE: CRC LOCAL EAST : 33230.00 E AMG EAST : 640728.68 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10330.00 N NORTH: 7718104.46 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313313		M	M	M	M	CRC	Siltstone + arkose
115	AS 165		PPM 334	AU 0.033	PPM					

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HORD 313314

TYPE: CRC LOCAL EAST : 33250.00 E AMG EAST : 640748.60 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10325.00 N NORTH: 7718109.76 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313314		M	M	M	M	CRC	Mn Ox + limonitic siliceous siltstone float
115	AS 285		PPM 334	AU 0.004	PPM					

HORD 313315

TYPE: CRC LOCAL EAST : 33260.00 E AMG EAST : 640762.19 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10315.00 N NORTH: 7718105.84 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313315		M	M	M	M	CRC	Siltstone float
115	AS 115		PPM 334	AU 0.008	PPM					

HORD 313316

TYPE: CRC LOCAL EAST : 33280.00 E AMG EAST : 640786.95 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10300.00 N NORTH: 7718102.39 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313316		M	M	M	M	CRC	Mn Ox limonitic siltstone, possible tuff
115	AS 170		PPM 334	AU 0.003	PPM					

HORD 313317

TYPE: CRC LOCAL EAST : 33250.00 E AMG EAST : 640760.69 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10300.00 N NORTH: 7718087.88 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313317		M	M	M	M	CRC	Mn Ox - lim - tuff
115	AS 200		PPM 334	AU 0.066	PPM					

HORD 313318

TYPE: CRC LOCAL EAST : 33215.00 E AMG EAST : 640726.67 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
 NORTH: 10307.00 N NORTH: 7718077.07 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	AMG EASTING	AMG NORTHING	RL SAMP TYPE	Comments
M	M	0.00	313318		M	M	M	M	CRC	Lim - Mn Ox - siliceous siltstone
115	AS 225		PPM 334	AU 0.009	PPM					

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HORD 313319

TYPE: CRC LOCAL EAST : 33220.00 E ANG EAST : 640748.94 E RL: M DATE START: M DATE PCORE: M DEPTH PCORE: M TOP AZI: 0.00
NORTH: 10270.00 N NORTH: 7718047.11 N COMP : 17/08/92 CORE : M DEPTH TOTAL: 0.10 TOP DEC: -90.00

DEPTH FROM	DEPTH TO	LENGTH CODE	SAMPLE CODE	VIS AU	LOCAL EASTING	LOCAL NORTHING	ANG EASTING	ANG NORTHING	RL SAMP TYPE Comments
M	M	0.00	313319		M	M	M	M	CRC Siltstone
115	AS 5		PPM 334	AU 0.001	PPM				

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