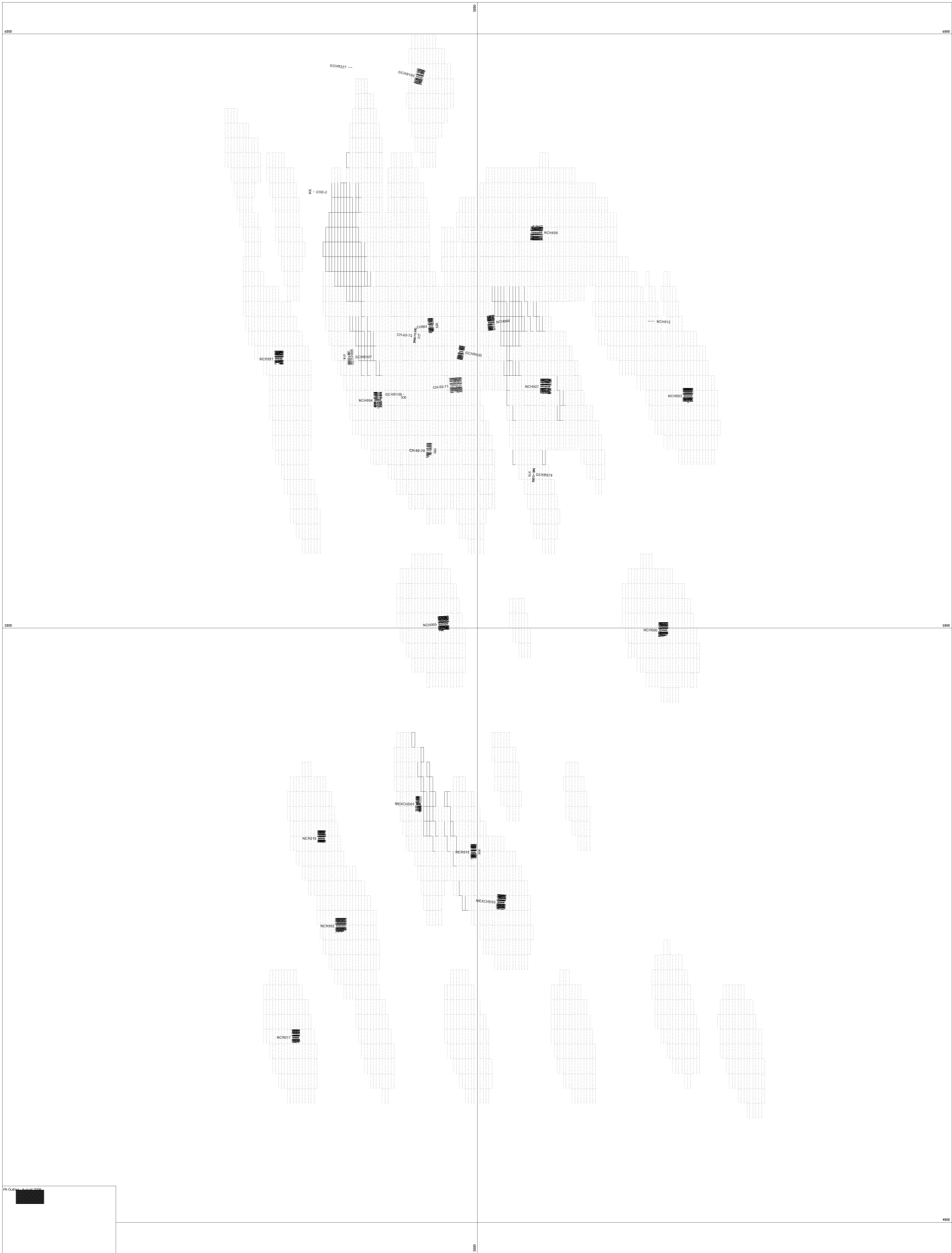
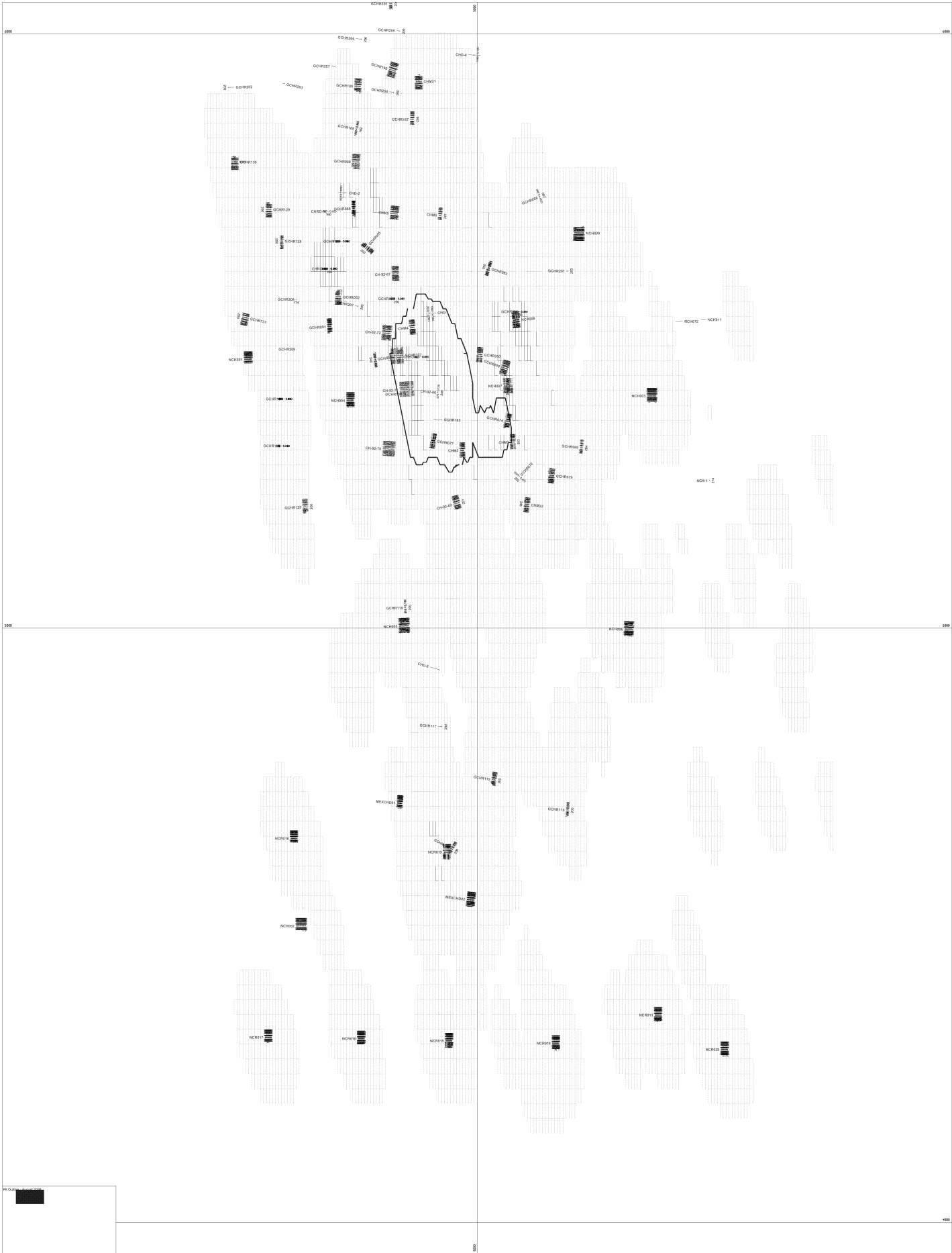




PROJECT NAME PROJECT NUMBER REVISIONS DATE BY CHKD APPD		Cu ppm (LHS) < 2000 2000 to 4000 4000 to 6000 >= 6000		Gold ppm (RHS) < 0.2 0.2 to 0.5 0.5 to 1.0 >= 1.0		Block Model - Copper % < 0.2 0.2 to 0.4 0.4 to 0.6 >= 0.6		Scale 1:200 0 100 200m		DATE 05 Sep 2005 REF No. 1		SHEET 1 of 1 FILE 280RL_BM		Cross Sections Au-Cu Geochemistry 280RL_BM		Golden Cross Operations Pty Ltd EL 6391 Copper Hill	
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PROJECT: 360RL_BM
SHEET: 1 of 1
DATE: 05 Sep 2020
REF No: 1
FILE: 360RL_BM
GOLD CROSS OPERATIONS PTY LTD
EL 6391 COPPER HILL

Cu ppm (LHS)

- < 2000
- 2000 to 4000
- 4000 to 6000
- >= 6000

Gold ppm (RHS)

- < 0.2
- 0.2 to 0.5
- 0.5 to 1.0
- >= 1.0

Block Model - Copper %

- < 0.2
- 0.2 to 0.4
- 0.4 to 0.6
- >= 0.6

Scale

1:200

0

DATE

05 Sep 2020

REF No

1

SHEET

1 of 1

FILE

360RL_BM

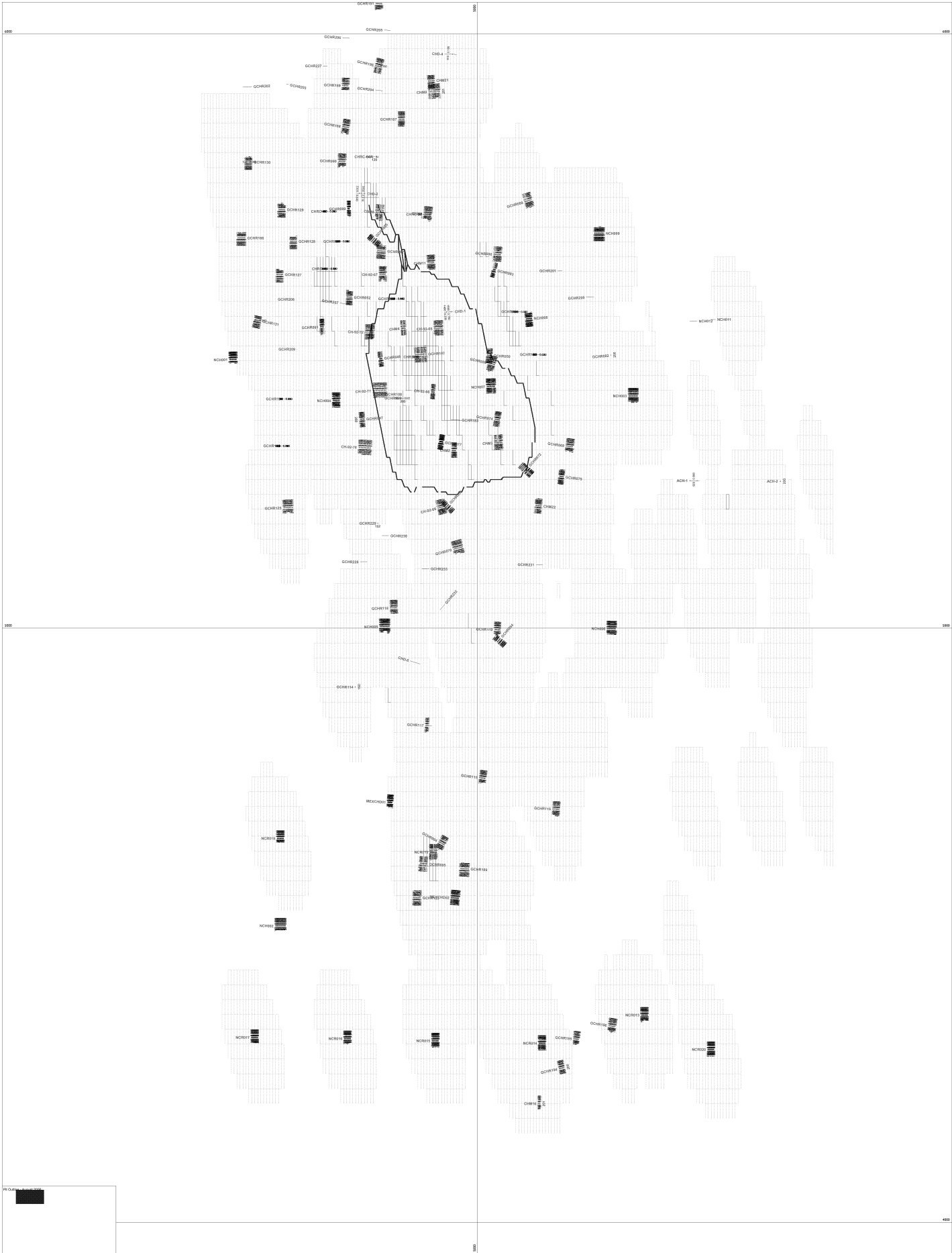
Cross Sections

Au-Cu Geochemistry

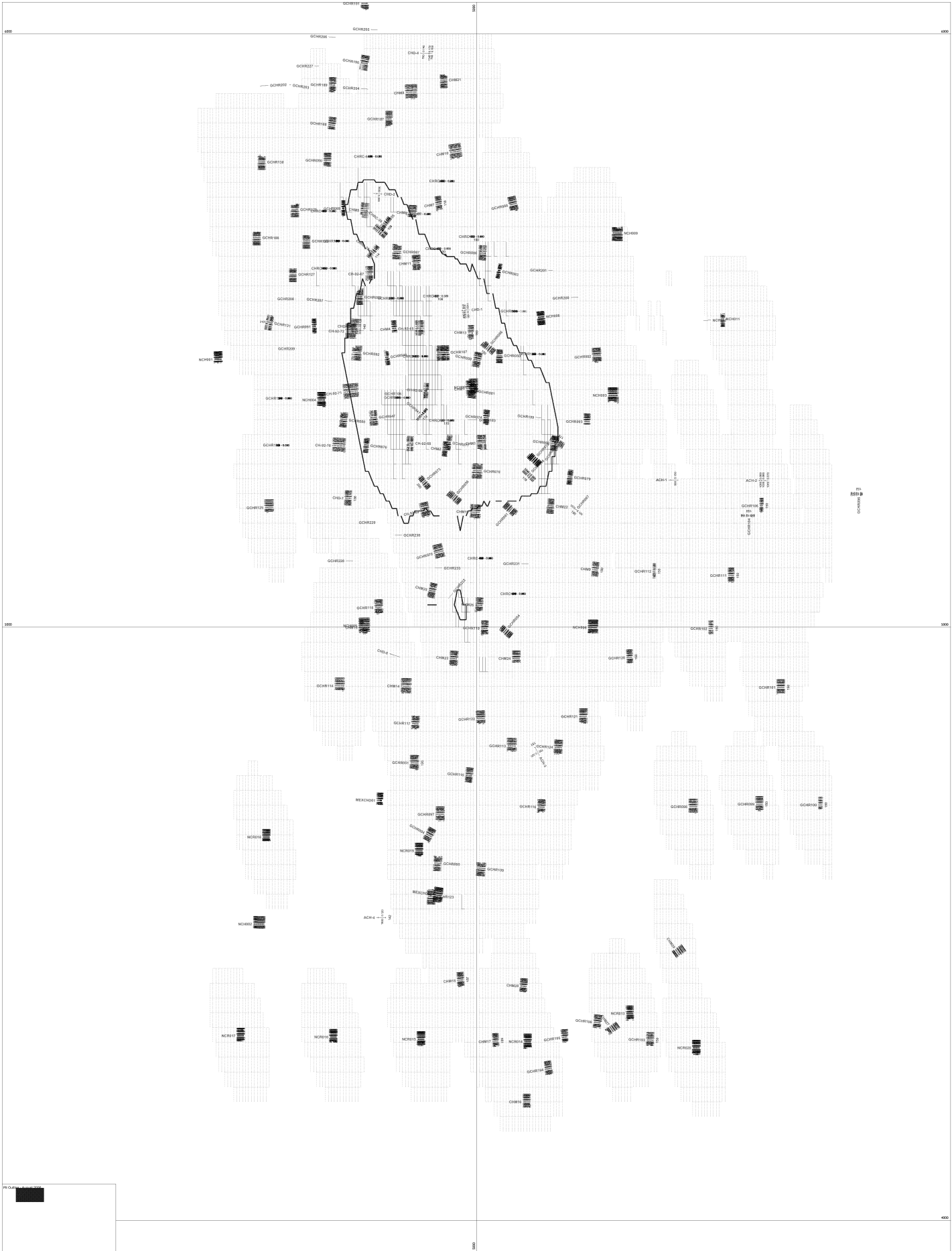
360RL_BM

Golden Cross Operations Pty Ltd

EL 6391 Copper Hill



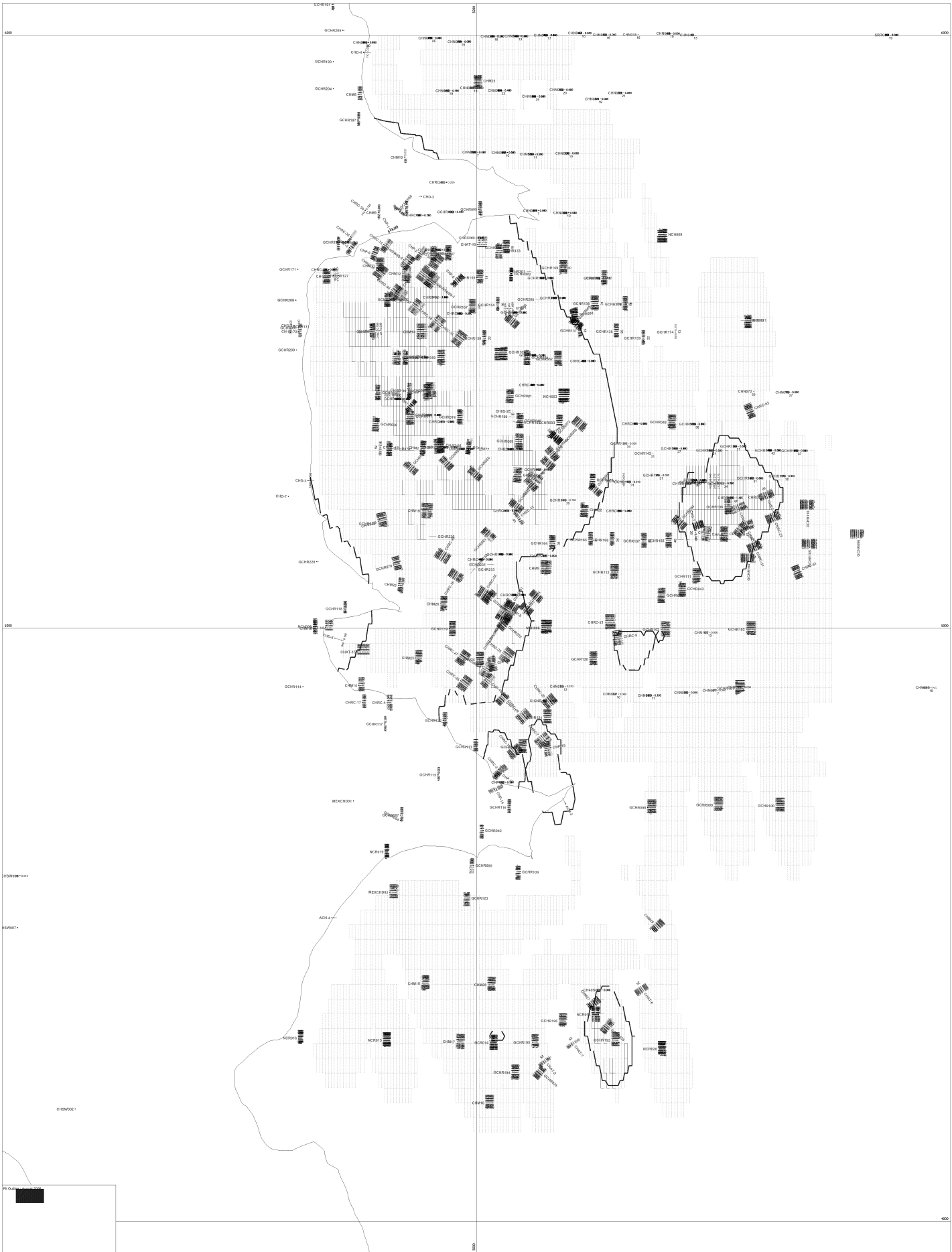
PLANNED WORK REVISIONS Revised: 2020-09-14 2020-09-14 10:00:00 2020-09-14 10:00:00 2020-09-14 10:00:00		Cu ppm (LHS) ■ < 2000 ■ 2000 to 4000 ■ 4000 to 6000 ■ >= 6000		Gold ppm (RHS) ■ < 0.2 ■ 0.2 to 0.5 ■ 0.5 to 1.0 ■ >= 1.0		Block Model - Copper % ■ < 0.2 ■ 0.2 to 0.4 ■ 0.4 to 0.6 ■ >= 0.6		Scale 1:200 0 100 200m		DATE 05 Sep 2020 REF No. 1		SHEET 1 of 1 FILE 400RL_BM		Cross Sections Au-Cu Geochemistry 400RL_BM		Golden Cross Operations Pty Ltd EL 6391 Copper Hill	
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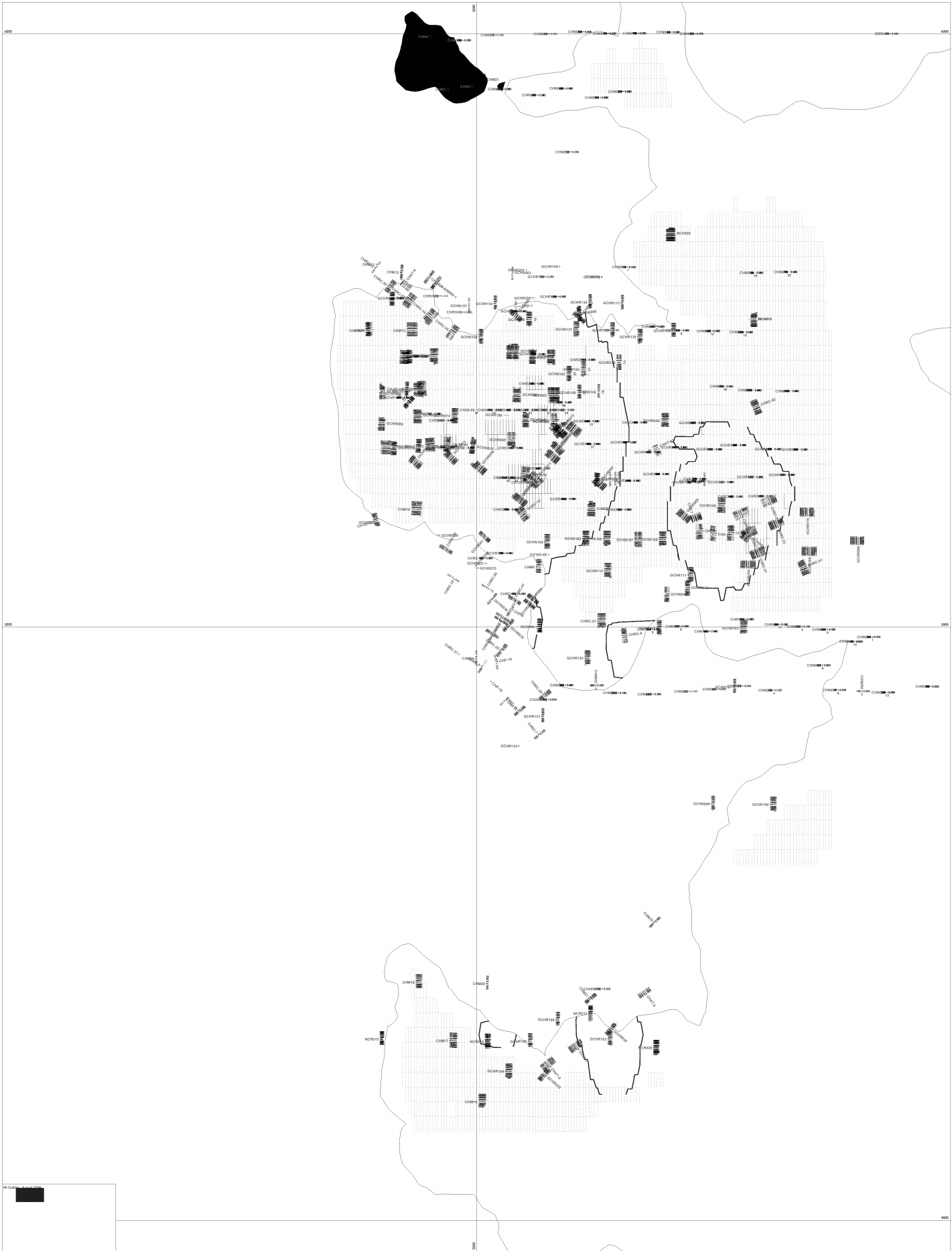
PLANNED WORK  REVISIONS Revised: 2020-01-01 2020-01-01 10:00:00 2020-01-01 10:00:00 2020-01-01 10:00:00	Cu ppm (LHS) < 2000 2000 to 4000 4000 to 6000 >= 6000	Gold ppm (RHS) < 0.2 0.2 to 0.5 0.5 to 1.0 >= 1.0	Block Model - Copper % < 0.2 0.2 to 0.4 0.4 to 0.6 >= 0.6	Scale 1:300	DATE 05 Sep 2020	SHEET 1 of 1	Cross Sections Au-Cu Geochemistry 440RL_BM	Golden Cross Operations Pty Ltd EL 6391 Copper Hill
	REF No. 1	FILE 440RL_BM						
	0100200m </							



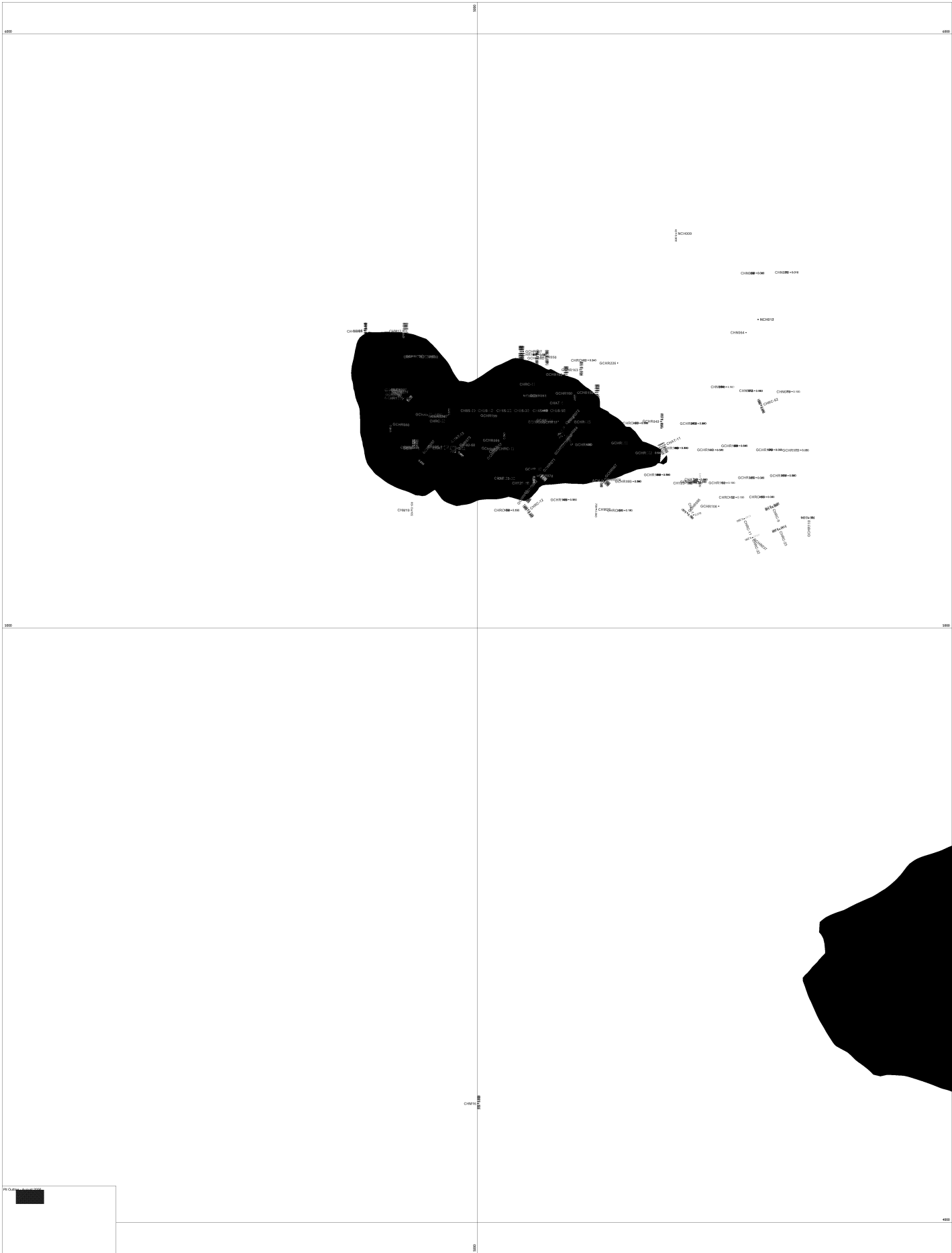
Cu ppm (LHS)	Gold ppm (RHS)	Block Model - Copper %	<table><tr><td rowspan="2">Scale</td><td>DATE</td><td>SHEET</td></tr><tr><td>05 Sep 2020</td><td>1 of 1</td></tr><tr><td rowspan="2">1:2000</td><td>REF No.</td><td>FILE</td></tr><tr><td>1</td><td>480RL_BM</td></tr></table>	Scale	DATE	SHEET	05 Sep 2020	1 of 1	1:2000	REF No.	FILE	1	480RL_BM	Cross Sections Au-Cu Geochemistry 480RL_BM	Golden Cross Operations Pty Ltd EL 6391 Copper Hill
Scale	DATE	SHEET													
	05 Sep 2020	1 of 1													
1:2000	REF No.	FILE													
	1	480RL_BM													



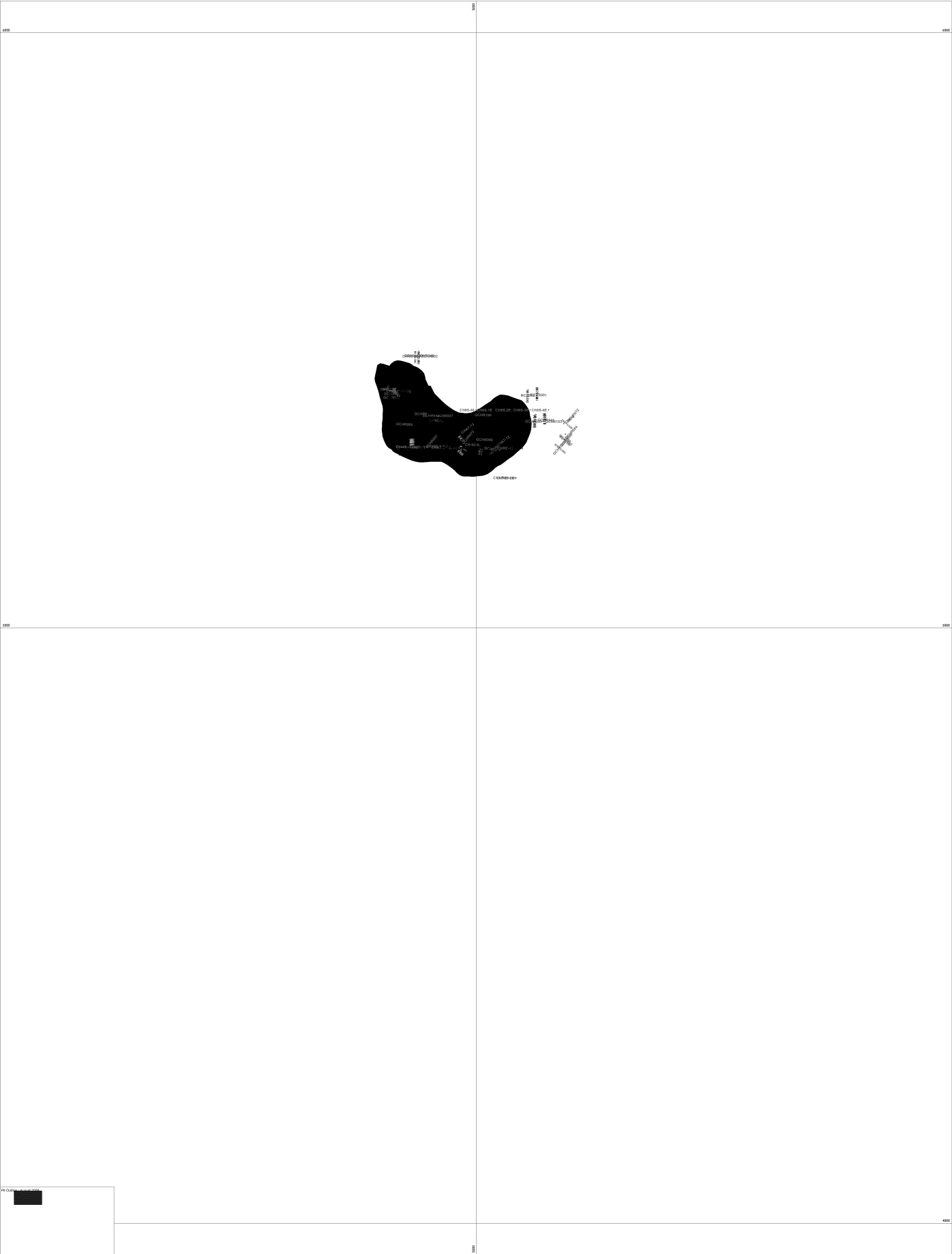
PLANNED WORK REVISIONS Revisions Software Rev. 1.0 1.0 1.0 1.0 Rev. 1.0 1.0 1.0 1.0 Rev. 1.0 1.0 1.0 1.0 Rev. 1.0 1.0 1.0 1.0		Cu ppm (LHS) < 2000 2000 to 4000 4000 to 6000 >= 6000		Gold ppm (RHS) < 0.2 0.2 to 0.5 0.5 to 1.0 >= 1.0		Block Model - Copper % < 0.2 0.2 to 0.4 0.4 to 0.6 >= 0.6		Scale 1:300 0 100 200m		DATE 05 Sep 2005 1st		SHEET 1 of 1		Cross Sections Au-Cu Geochemistry 540RL_BM		Golden Cross Operations Pty Ltd EL 6391 Copper Hill	
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PLANNED WORK REVISIONS Revisions Software Rev: 01/01/2014 Rev: 01/01/2015 Rev: 01/01/2016 Rev: 01/01/2017		Cu ppm (LHS) < 2000 2000 to 4000 4000 to 6000 >= 6000		Gold ppm (RHS) < 0.2 0.2 to 0.5 0.5 to 1.0 >= 1.0		Block Model - Copper % < 0.2 0.2 to 0.4 0.4 to 0.6 >= 0.6		DATE 05 Sep 2015 1 of 1		SHEET 560RL_BM		Cross Sections Au-Cu Geochemistry 560RL_BM		Golden Cross Operations Pty Ltd EL 6391 Copper Hill	
Scale 1:300		REF No. 1		FILE 560RL_BM		0 100 200m									



PROJECT NAME PROJECT NUMBER PROJECT LOCATION PROJECT DATE PROJECT DESCRIPTION PROJECT CONTACT PROJECT WEBSITE		Cu ppm (LHS) < 2000 2000 to 4000 4000 to 6000 >= 6000		Gold ppm (RHS) < 0.2 0.2 to 0.5 0.5 to 1.0 >= 1.0		Block Model - Copper % < 0.2 0.2 to 0.4 0.4 to 0.6 >= 0.6		Scale 1:200 0 100 200m		DATE 05 Sep 2020		SHEET 1 of 1		Cross Sections Au-Cu Geochemistry 580RL_BM		Golden Cross Operations Pty Ltd EL 6391 Copper Hill	
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PROPOSED

Cu ppm (LHS)
■ < 2000
■ 2000 to 4000
■ 4000 to 6000
■ >= 6000

Gold ppm (RHS)
■ < 0.2
■ 0.2 to 0.5
■ 0.5 to 1.0
■ >= 1.0

Block Model - Copper %
■ < 0.2
■ 0.2 to 0.4
■ 0.4 to 0.6
■ >= 0.6

Scale 1:2000	DATE 05 Sep 2000	SHEET 1 of 1
	REF No. 1	FILE 600RL_BM
0 100 200m		

Cross Sections
Au-Cu Geochemistry
600RL_BM

Golden Cross Operations Pty Ltd
EL 6391 Copper Hill