

[illegible]

SEE DRAWING
072-7-2058
FOR CONTINUATION

(H1) (H2) (H3)

PT

4200/120

(X1) (X2) (X3)

P1A

(13) CPIX

(14)

P1

(1P) WFM

(2P)

P2

(10P) WFM

(9P)

P3

P3A

(43) CPIX

(44)

WTD

(4) (3)

WTD

(6) (2)

(5) (1)

4-20mA OUTPUT

TB2-PP+ TB2-NN-

TBA-A7-59 TBA-A7-60

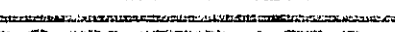
TRIO BLOCK 06215A
CABINET 23R

4mA = 0KW
20mA = 1200KW

- NOTES:
1. 87 RELAY - BASLER #B21-50-GIE-AIP-GONGF
 2. CR RELAY - ALLEN BRADLEY
700-PR1000A1
 3. 86 RELAY - G.E. #12HEA61M91

APPROVED Jim FOLE H.L.
FOR CONSTRUCTION 8/01/9

M3 Engineering & Technology Corp.
Tucson, Arizona
Tel.(602)293-1488 Fax.(602)293-8349
M3-PN94203

REFERENCES			REFERENCES			REVISIONS			REQUISITIONS			MISCELLANEOUS			SCALE:		 MORENCI Inc. MORENCI ENGINEERING DEPARTMENT MORENCI, ARIZONA	METCALF CONCENTRATOR	
DWG. NO.	TITLE		DWG. NO.	TITLE		NO.	BY	DATE	DESCRIPTION	NO.	DATE	DESCRIPTION	NO.	DATE	DESCRIPTION	NONE		DATE	JOB NO. MI-4113
072-7-203B	4160V ELEMENTARY MOTOR CONTROL					Δ										DRAWN BY D.COLLINS		FEB '95	DWG NO.
072-7-2039	4160V INTERCONNECTION DIAGRAM					Δ										TRACED BY J.COSTANTEN		FEB '95	072-7-3265
						Δ										CHECKED BY			ASCT. NO.
						Δ										APPROVED BY			REV. NO. 0 3/16/95
						Δ										ISSUED			