

M 462

Item 694

A 6

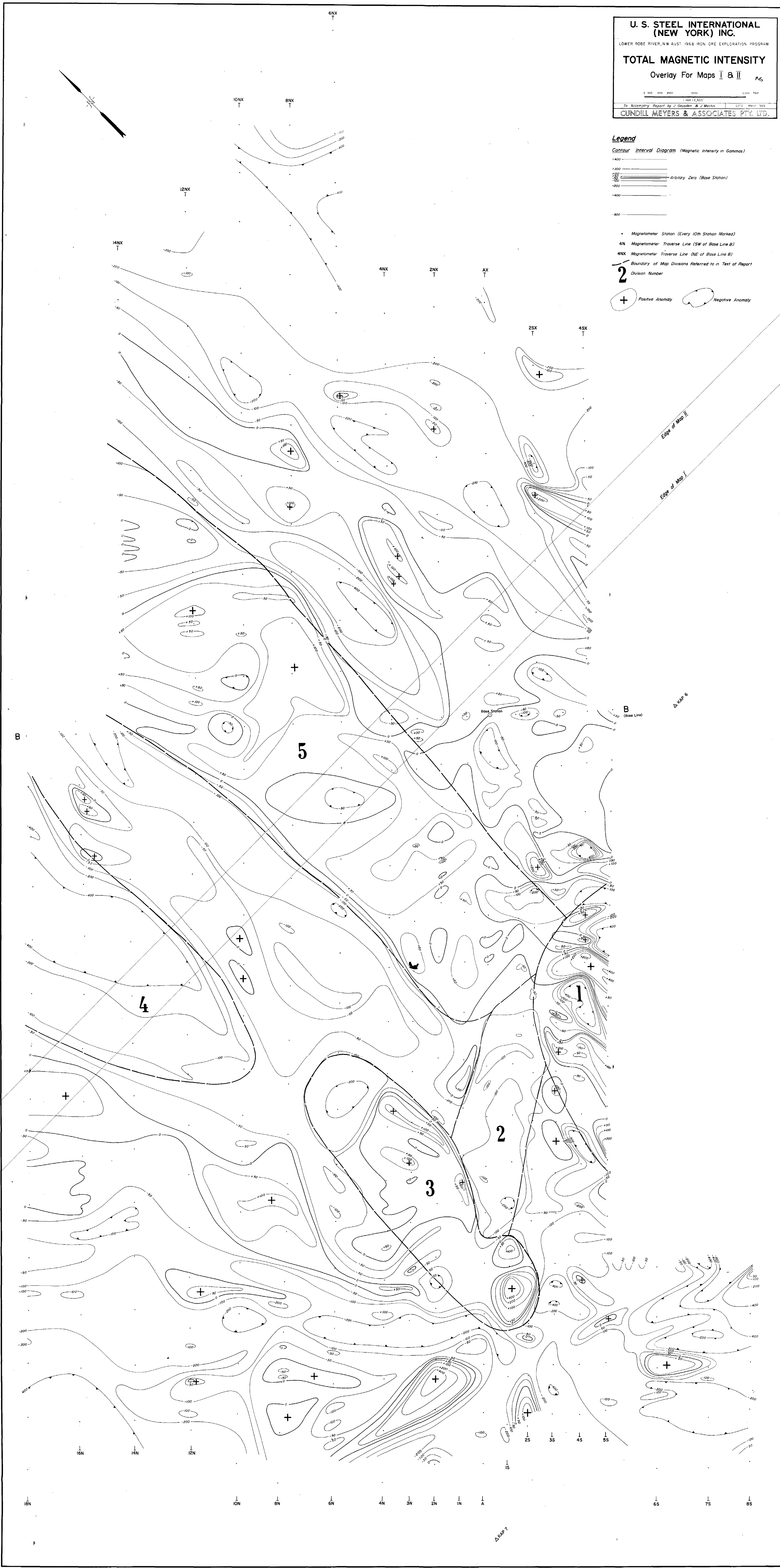
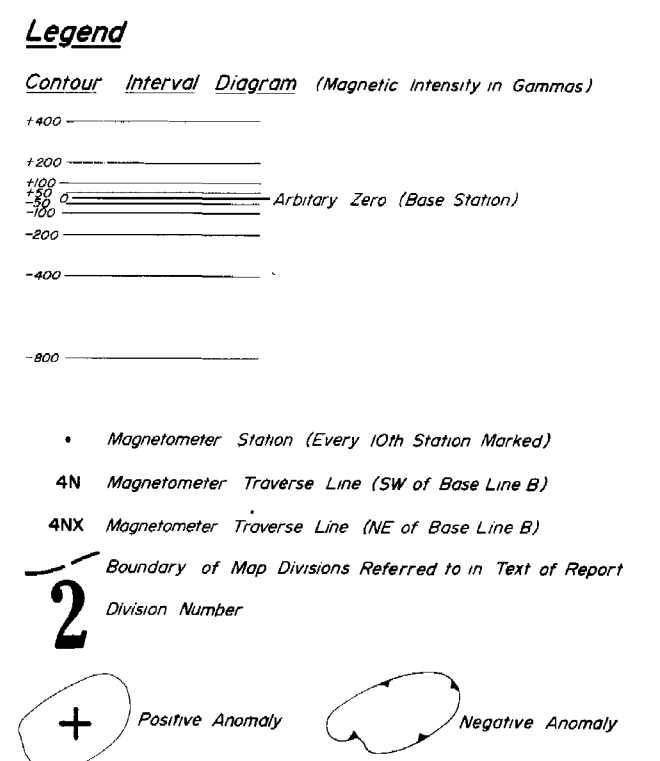
O.H.M.S.

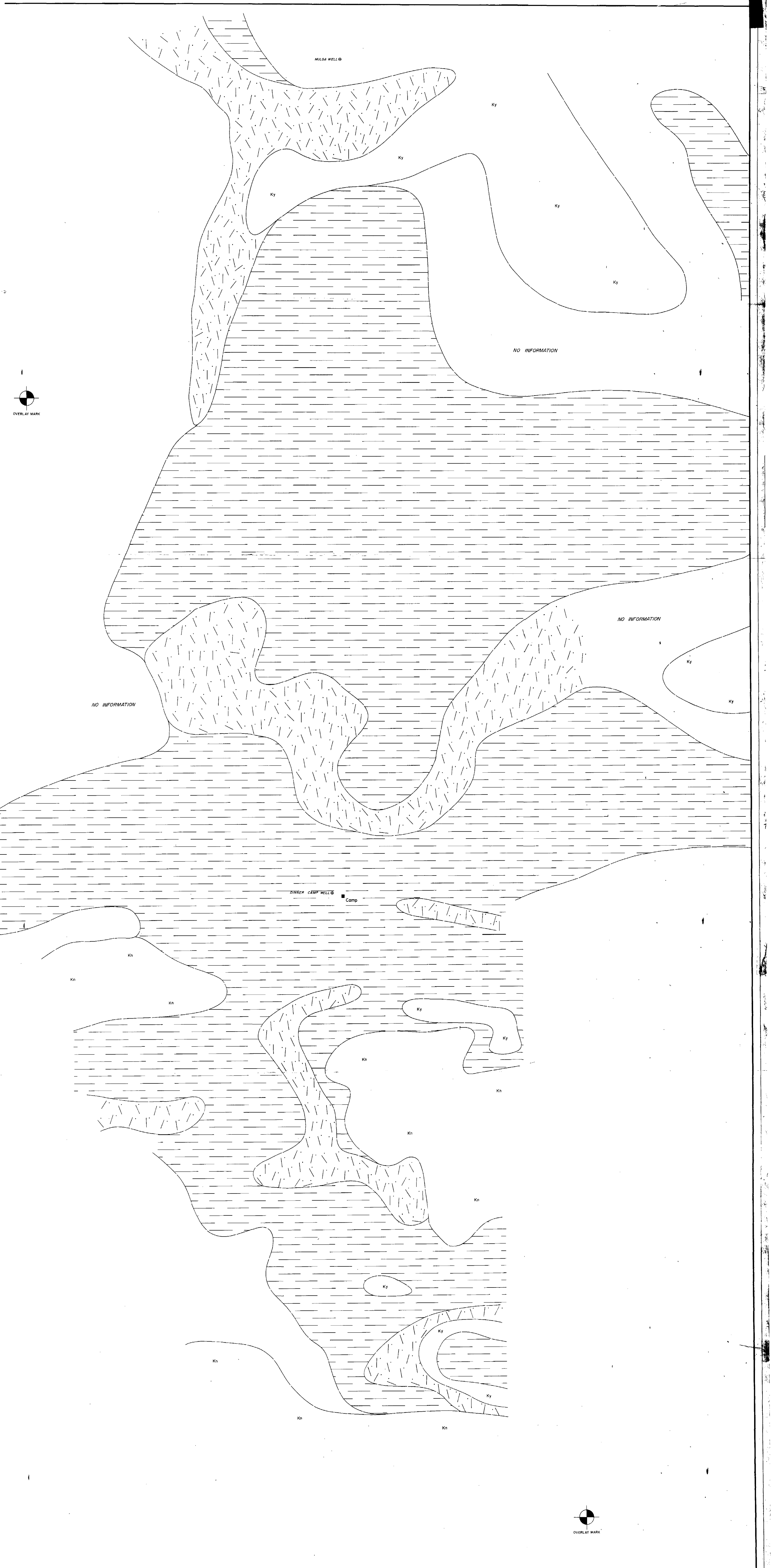
Plans for A 3, A 4

IF UNCLAIMED PLEASE RETURN TO
DEPARTMENT OF MINES,
66 ADELAIDE TCE., PERTH 6000

Box 32-2

10





Legend:

- Clay, Yellow White and Green
- Ferruginous Siltstone and Sandstone
- Yarraloola Conglomerate
- Nanutarra Formation

(Overlays Map No. G1) Map No. G1A

**U. S. STEEL INTERNATIONAL
(NEW YORK) INC.**

LOWER ROBE RIVER, N.W. AUST. 1969 IRON ORE EXPLORATION PROGRAM

DINNER CAMP DEPOSIT
Pre-Pisolite Geology

Scale 1" = 1,000 Feet

To Accompany Report by J. Martin & R. B. Bixley DATE Jan. 1970

CUNDILL MEYERS & ASSOCIATES PTY. LTD.



NO INFORMATION

Kn

Kn

Kn

Kn



OVERLAY MARK

NO INFORMATION

NO INFORMATION

Ky

Ky

WELL

Ky

Ky

Warrambo
Homestead

WELL

Ky

Ky

Ky

Ky

Ky

Ky

Ky

Ky

Ky

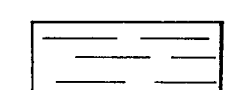
Ky

PEACE WELL

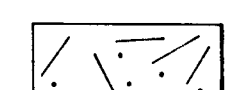


OVERLAY MARK

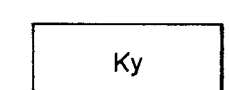
Legend:



Clay, Yellow White and Green



Ferruginous Siltstone and Sandstone



Ky Yarraoala Conglomerate

(Overlays Map No. G2)

Map No. G2A

**U. S. STEEL INTERNATIONAL
(NEW YORK) INC.**

LOWER ROBE RIVER, N.W. AUST. 1969 IRON ORE EXPLORATION PROGRAM

WARRAMBOO DEPOSIT
Pre-Pisolite Geology

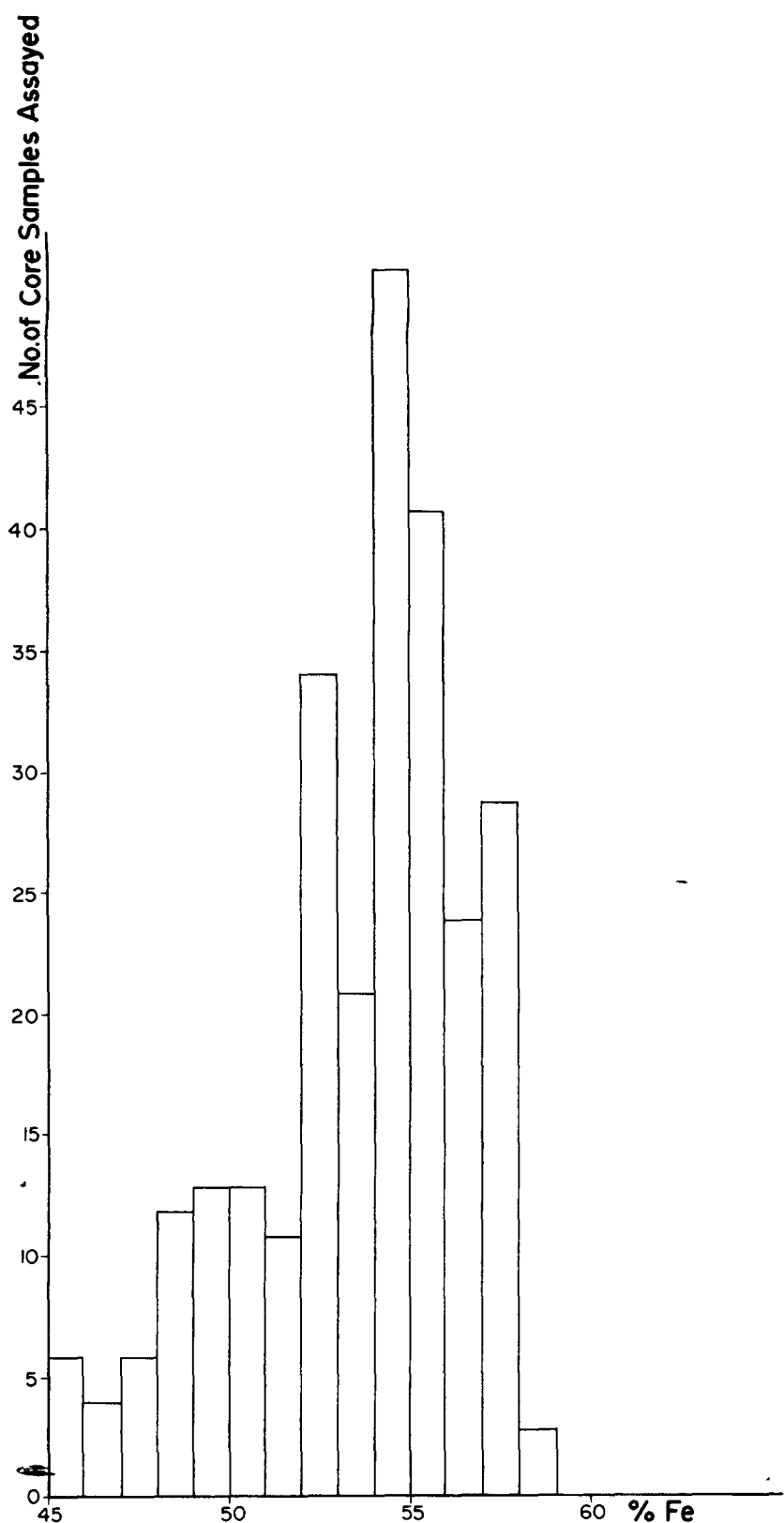
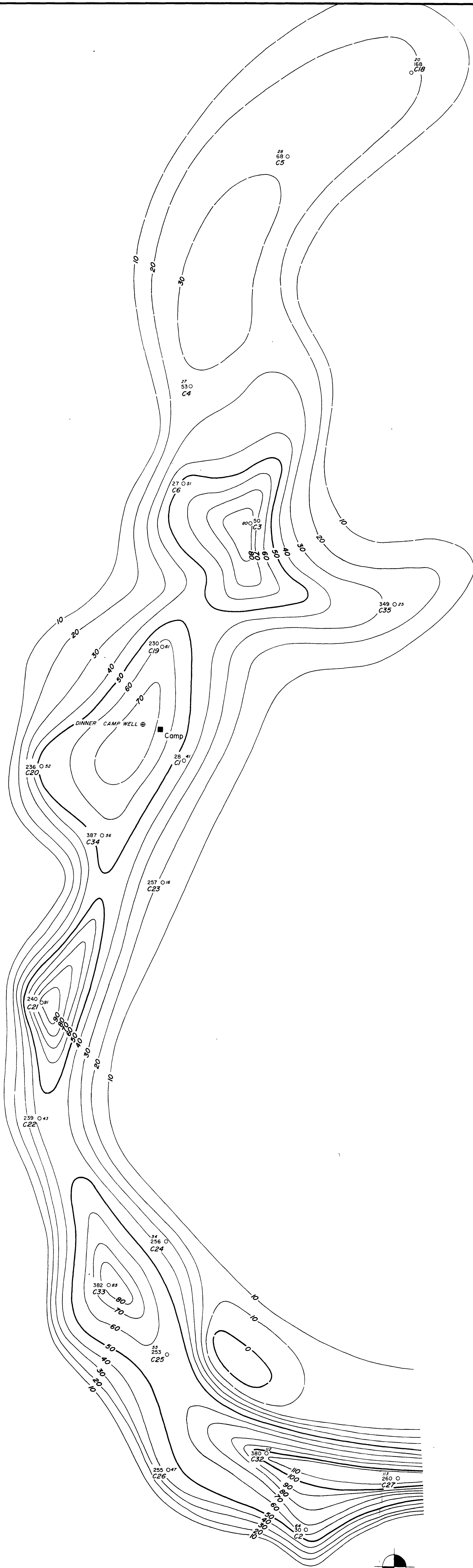
Scale 1 Inch = 1,000 Feet

To Accompany Report by J. Martin & P. Bixley

DATE Jan 1970

CUNDILL MEYERS & ASSOCIATES PTY. LTD.

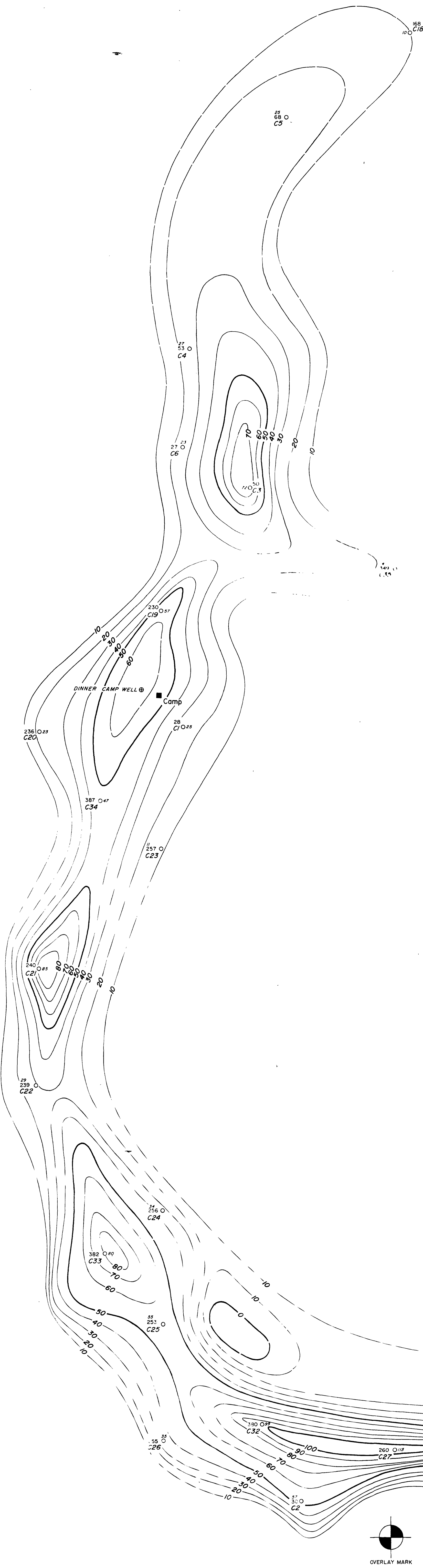
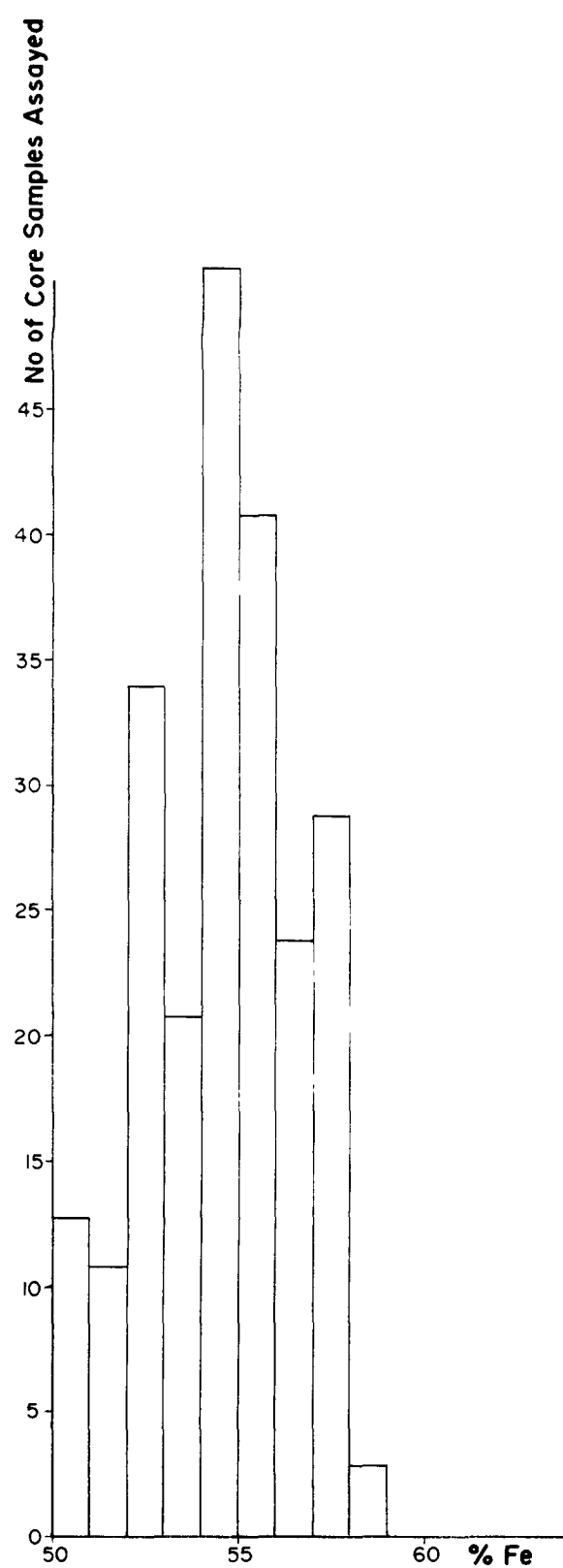
AS



Legend:

- 380 Drill Hole No.
C32 Core No.
12 Core Intersection Assaying $\geq 45\%$ Fe

(Overlays Map No. K1)		Map No. K1 A
U S STEEL INTERNATIONAL (NEW YORK) INC		
LOWER ROBE RIVER, N.W. AUST 1969 IRON ORE EXPLORATION PROGRAM		
DINNER CAMP DEPOSIT Intersections With $\geq 45\%$ Fe CORE ASSAYS ISOPACH		
Contour Interval 10 Feet Scale 1 inch = 1,000 Feet		
To Accompany Report by J Martin & P Bixley		DATE Jan 1970
CUNDILL MEYERS & ASSOCIATES PTY. LTD.		



Legend:

- 380 Drill Hole No.
- C32 Core No.
- 99 Core Intersection Assaying $\geq 50\%$ Fe

(Overlays Map No. L1)
Map No. L1 A

**U. S. STEEL INTERNATIONAL
(NEW YORK) INC.**

LOWER ROBE RIVER, N.W. AUST 1969 IRON ORE EXPLORATION PROGRAM

DINNER CAMP DEPOSIT
Intersections With $\geq 50\%$ Fe
CORE ASSAYS ISOPACH

Contour Interval 10 Feet
Scale 1 Inch = 1000 Feet

To Accompany Report by J. Martin & P. Bailey

DATE Jan 1970

CUNDILL MEYERS & ASSOCIATES PTY. LTD.



10 Ft Contour Fe 50%+

DINNER CAMP WELL

Camp

10 Ft Contour Fe 50%+



Legend:

380 Drill Hole No
C.32 Core No
15 Depth to First Assay \geq 50% Fe

(Overlays Map No. M1)

Map No. M1 A

**U. S. STEEL INTERNATIONAL
(NEW YORK) INC.**

LOWER ROBE RIVER, N.W. AUST. 1969 IRON ORE EXPLORATION PROGRAM

DINNER CAMP DEPOSIT
Depth to First Assay \geq 50% Fe

Contour Interval 10 Feet
Scale 1 Inch = 1000 Feet

To Accompany Report by J. Martin & P. Bixley

DATE: Jan 1970

CUNDILL MEYERS & ASSOCIATES PTY. LTD.



OVERLAY MARK

10 Ft Contour Fe 50%+

