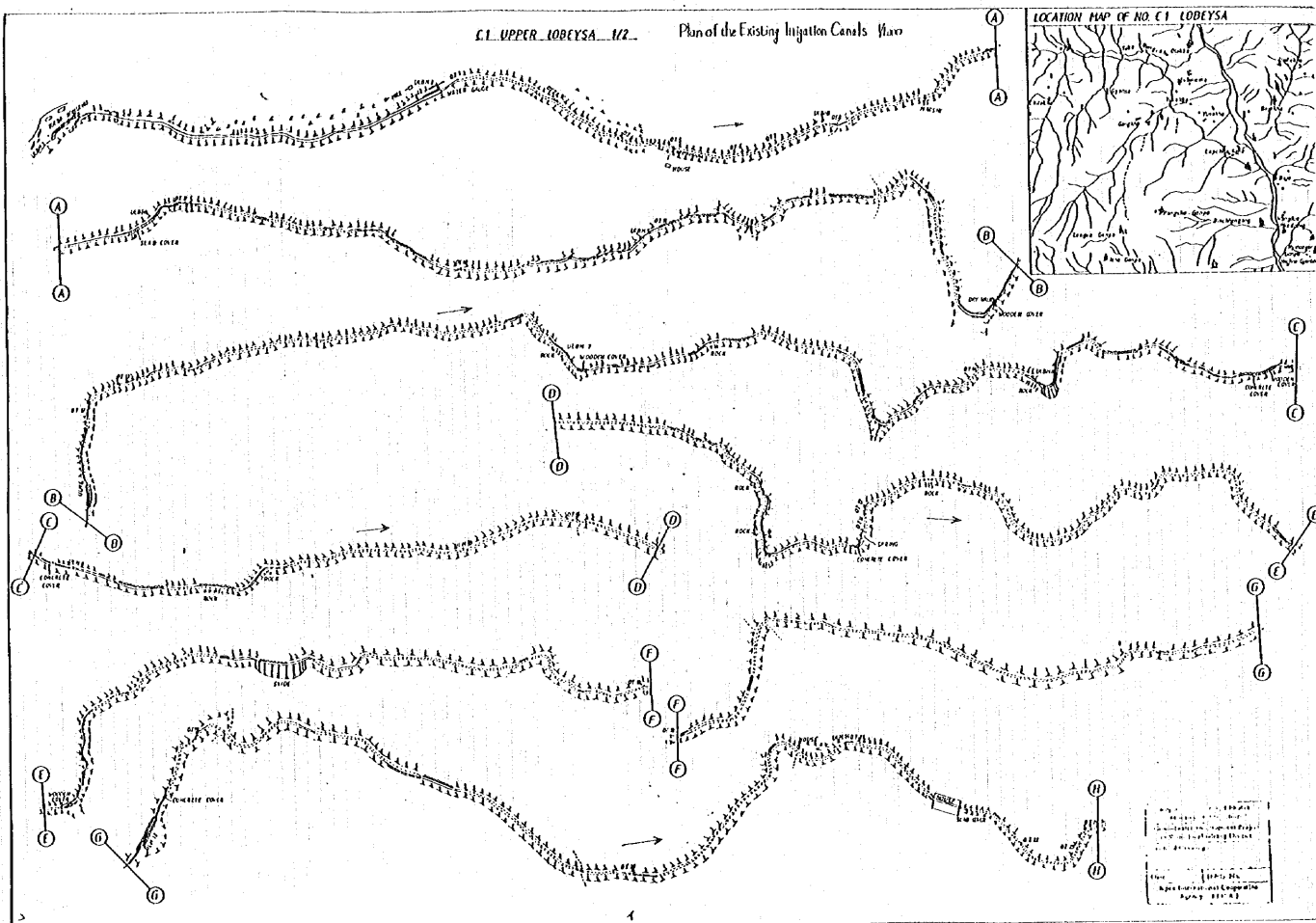


C1 UPPER LOBEYSA 1/2

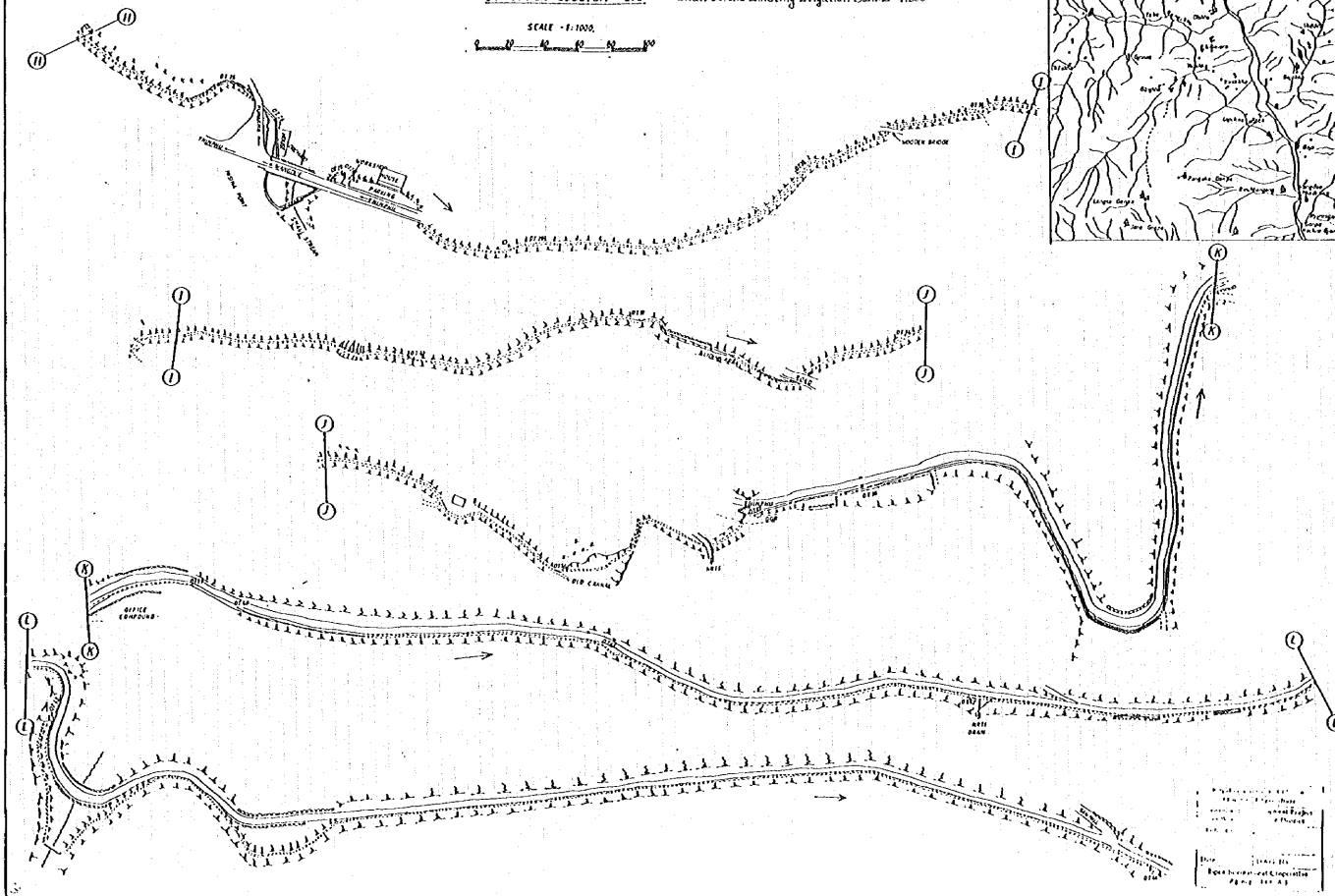
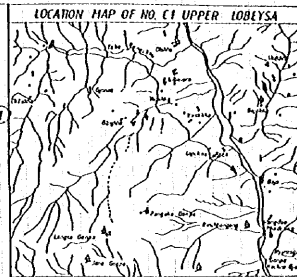
Plan of the Existing Irrigation Canals. Map



C1 UPPER LOBEYSA 2/2

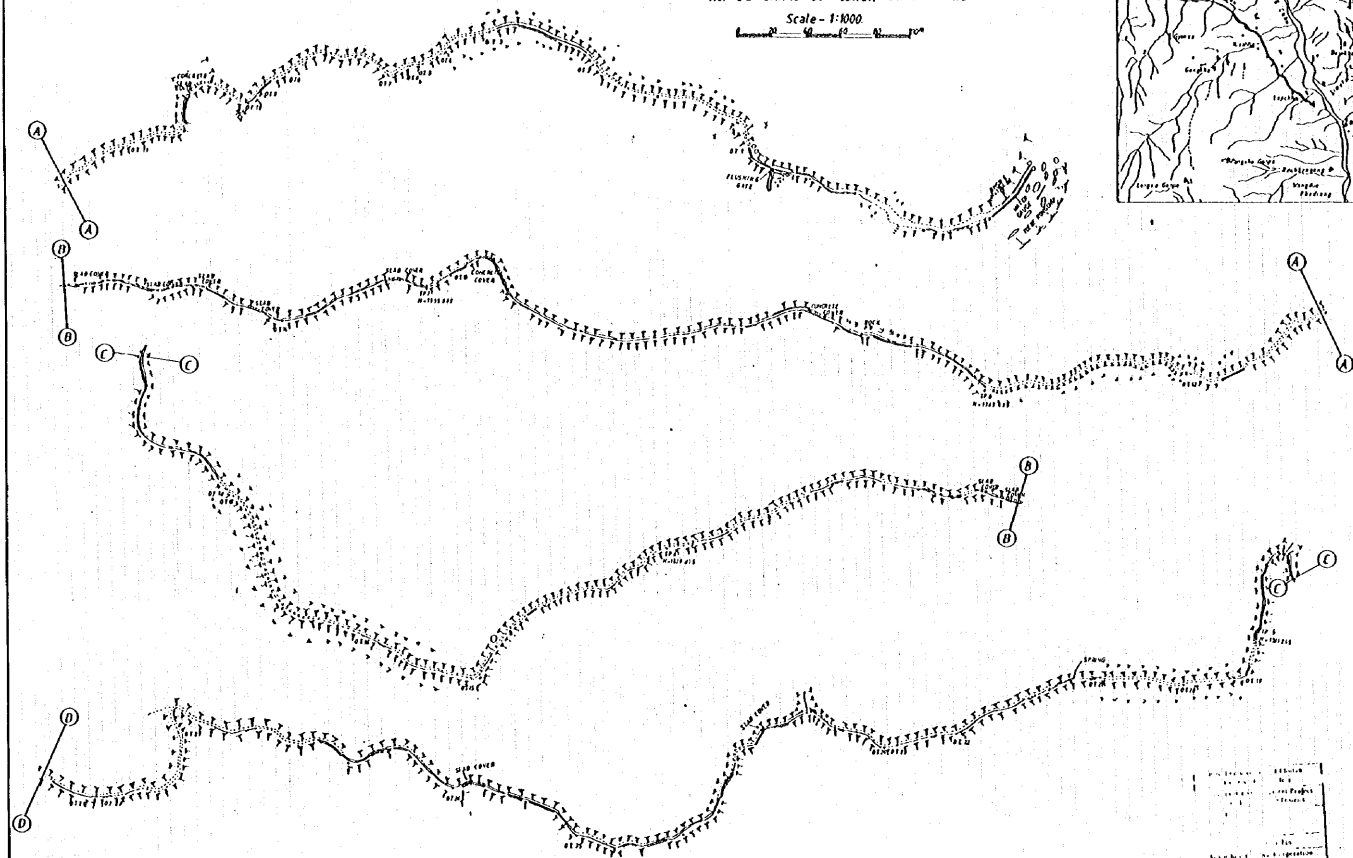
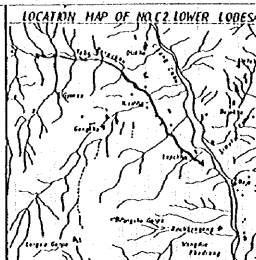
Plan of the Existing Irrigation Canals 1/1000

SCALE - 1:1000



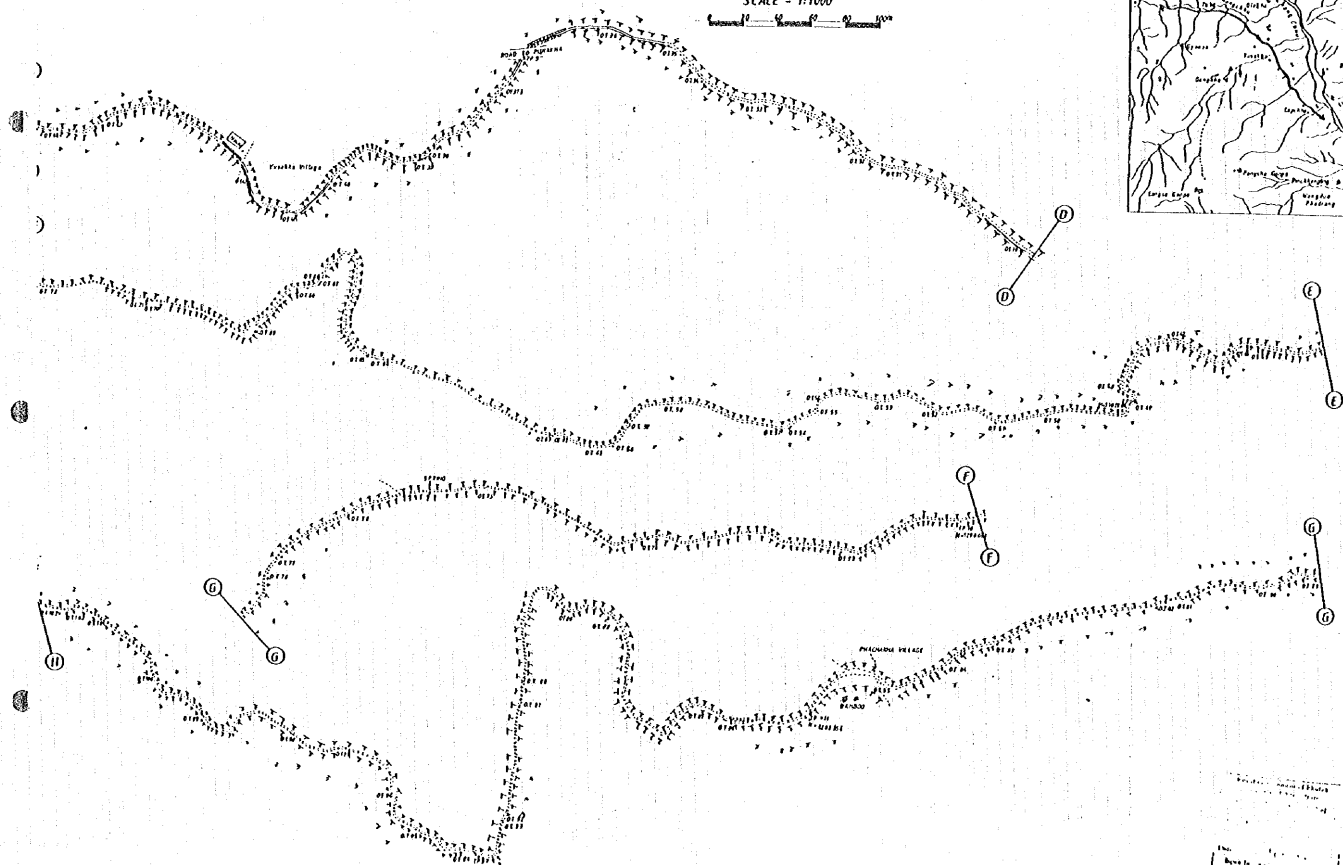
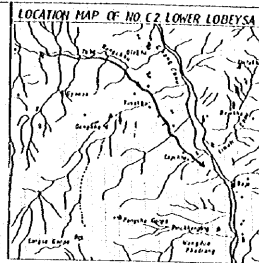
NO C2 CANAL OF LOWER LOBEYSA 1/3

Scale - 1:1000

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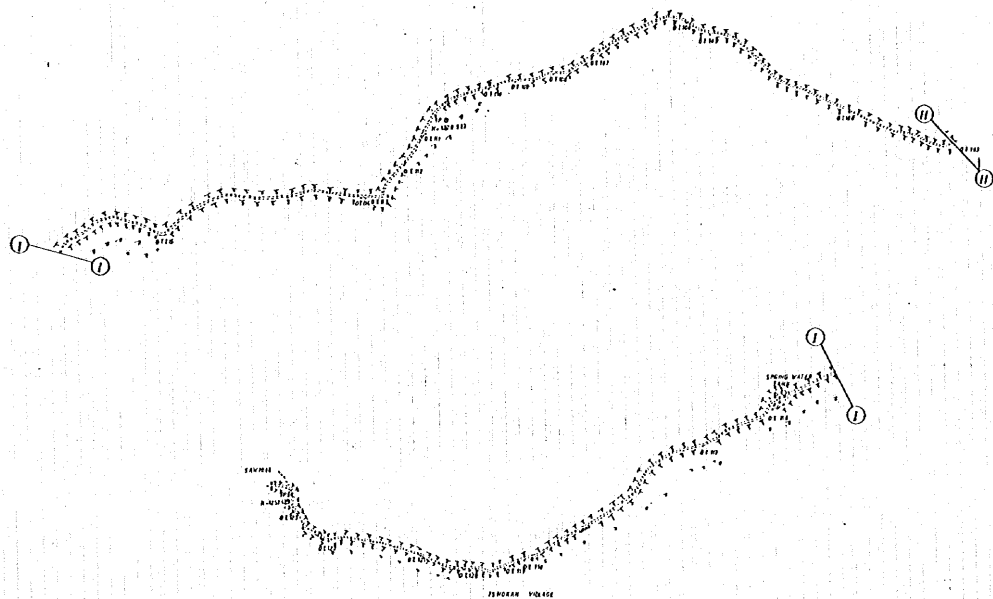
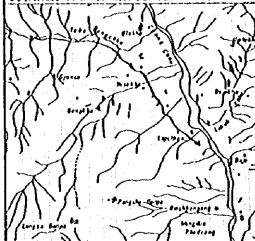
Plan of the Existing Irrigation Canals NO. C2. CANAL OF LOWER LOBEYSA 2/3

SCALE - 1:1000



LOCATION MAP OF NO. C2, LOWER LOBEYSA

SCALE - 1:1000



LEGEND

=====	TIME CASE
=====	EASTERN CASE
=====	ONE SIDE CASE
=====	WALLS
=====	MAJESTY MEET
=====	BANDS FENCING
=====	MS CASE
=====	STANDING AREA
=====	SIDE
=====	FACE PATH
=====	WALL CASE
=====	BACK/DOORS
=====	SPRING/SMALL STEAM
=====	SEE PAGE
=====	WALL PATH

By the Court: *John H. ...*
John H. ...
John H. ...
John H. ...

APR 11 1961

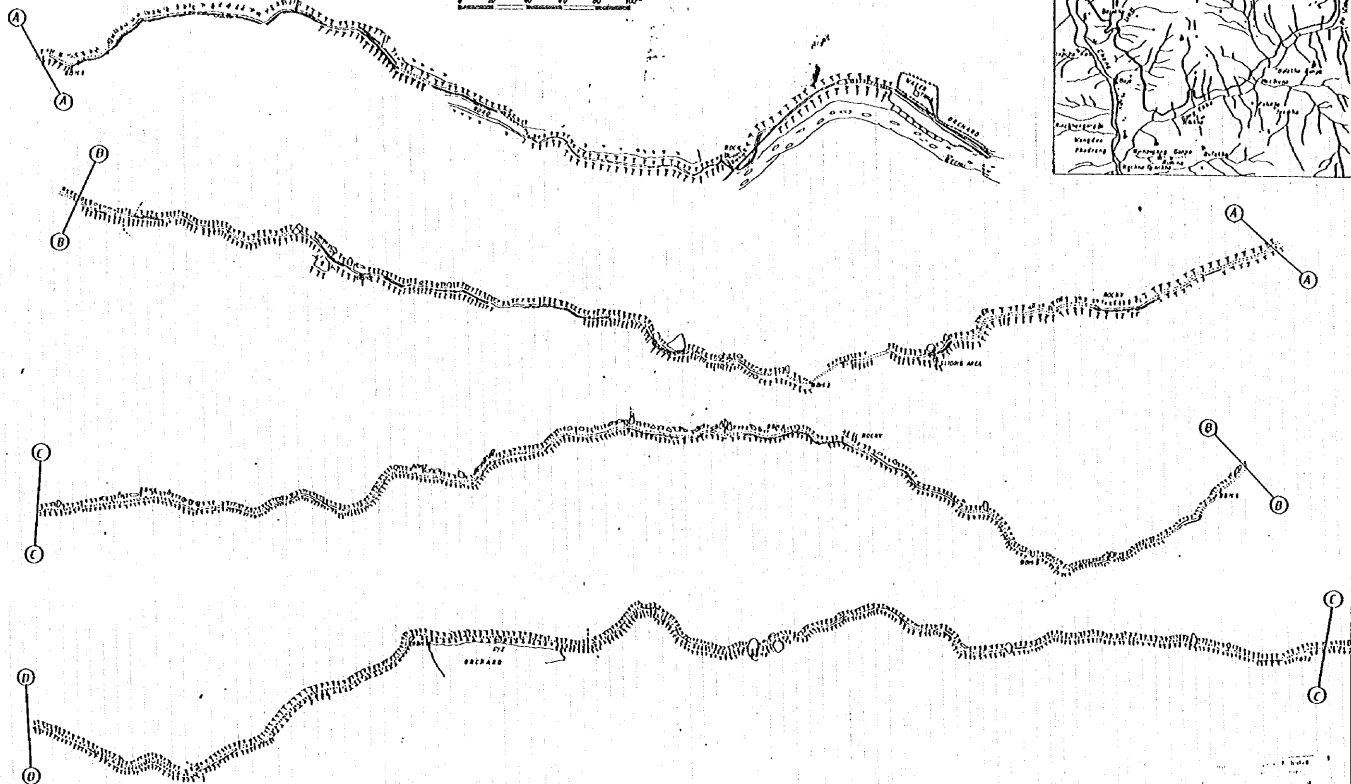
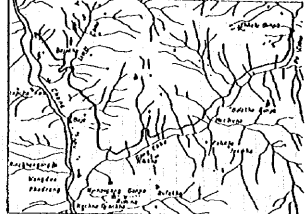
NO. C9. BAJO CANAL 1/5

Scale-1:1000

Mon. of the Existing Irrigation Canals

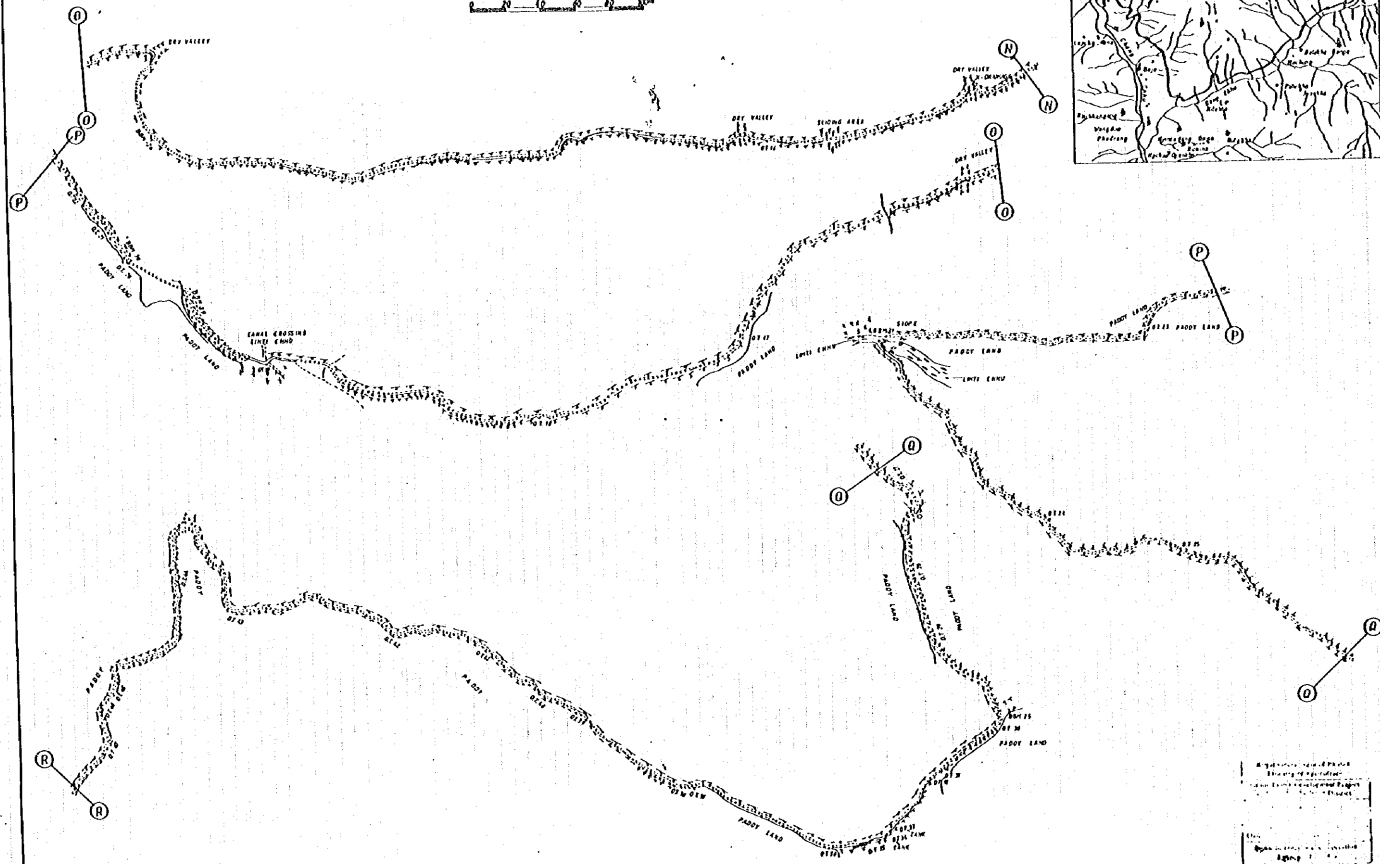


LOCATION MAP OF NO. C9. BAJO



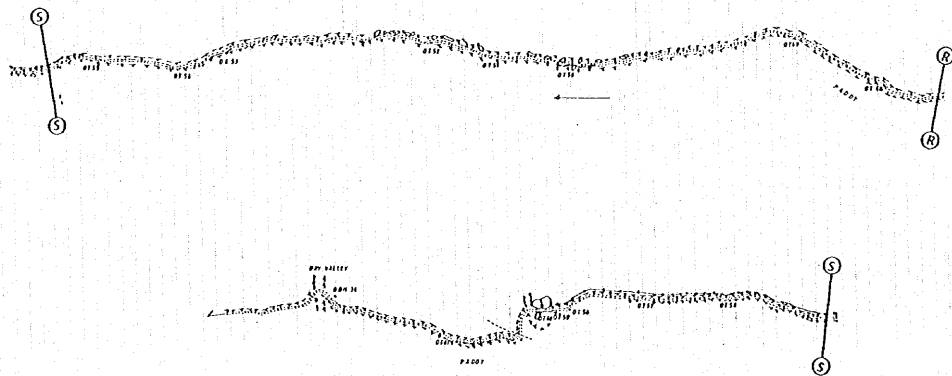
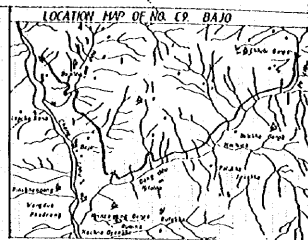
Scale - 1:1000

Plan of the Existing Irrigation Canals.




Scale - 1:1000

Plan of the Existing Irrigation Canals



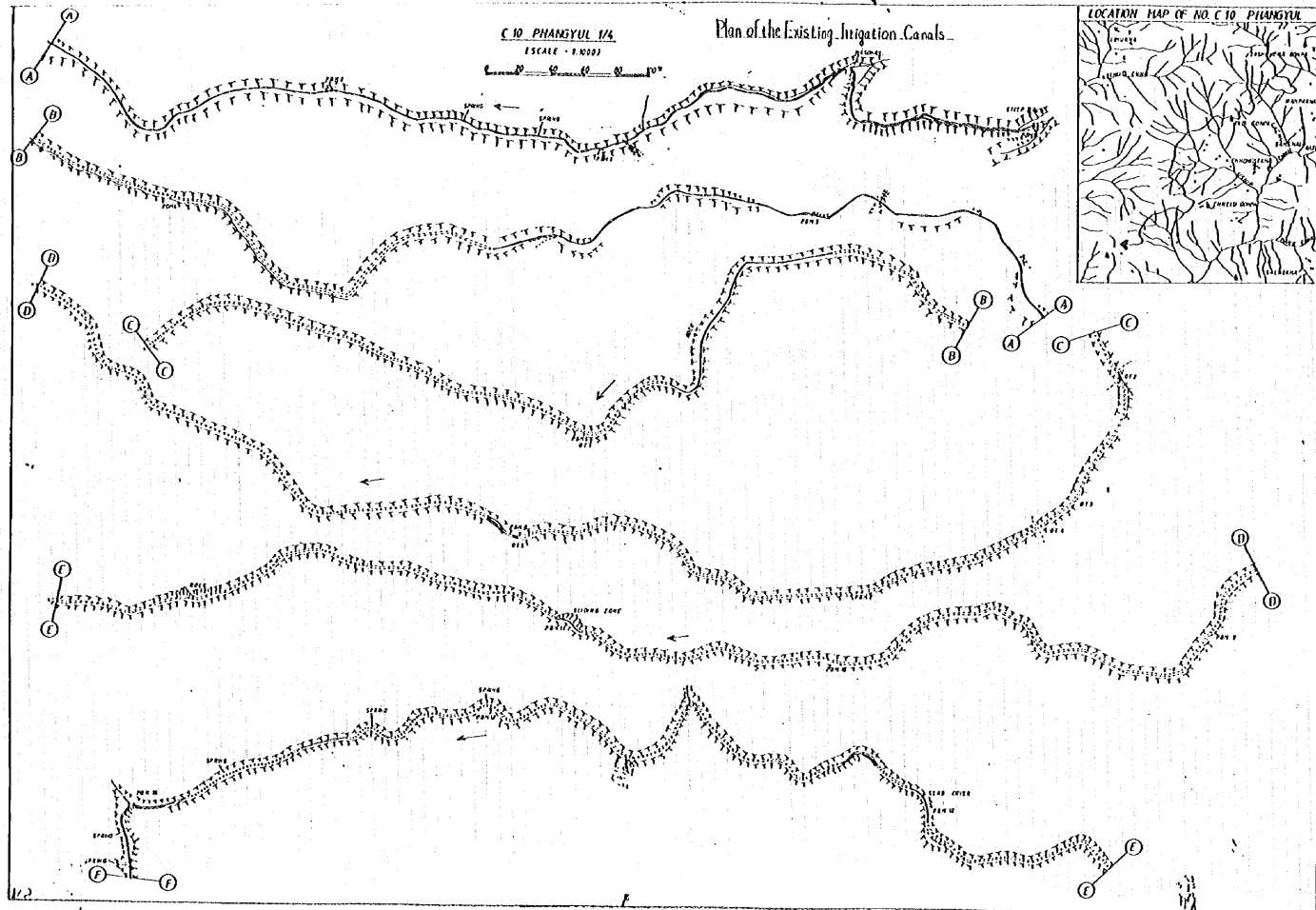
LEGEND

- | | |
|---|--------------------|
|  | ONE CANAL |
|  | EARTHEN CANAL |
|  | ONE SIDE ONE CANAL |
|  | WATERS |
|  | MARINE AREA |
|  | FOODPARK |
|  | ROCK CLIFF |
|  | SPRINGFIELD STREAM |
|  | BANDS TENTING |
|  | SIDE |
|  | SIDEWAYS AREA |
|  | THE CANAL |
|  | ROCK |
|  | OFFSHORE |

C 10 PHANGYUL 1/4
(SCALE - 1:1000)

ISCALE = 1,000.

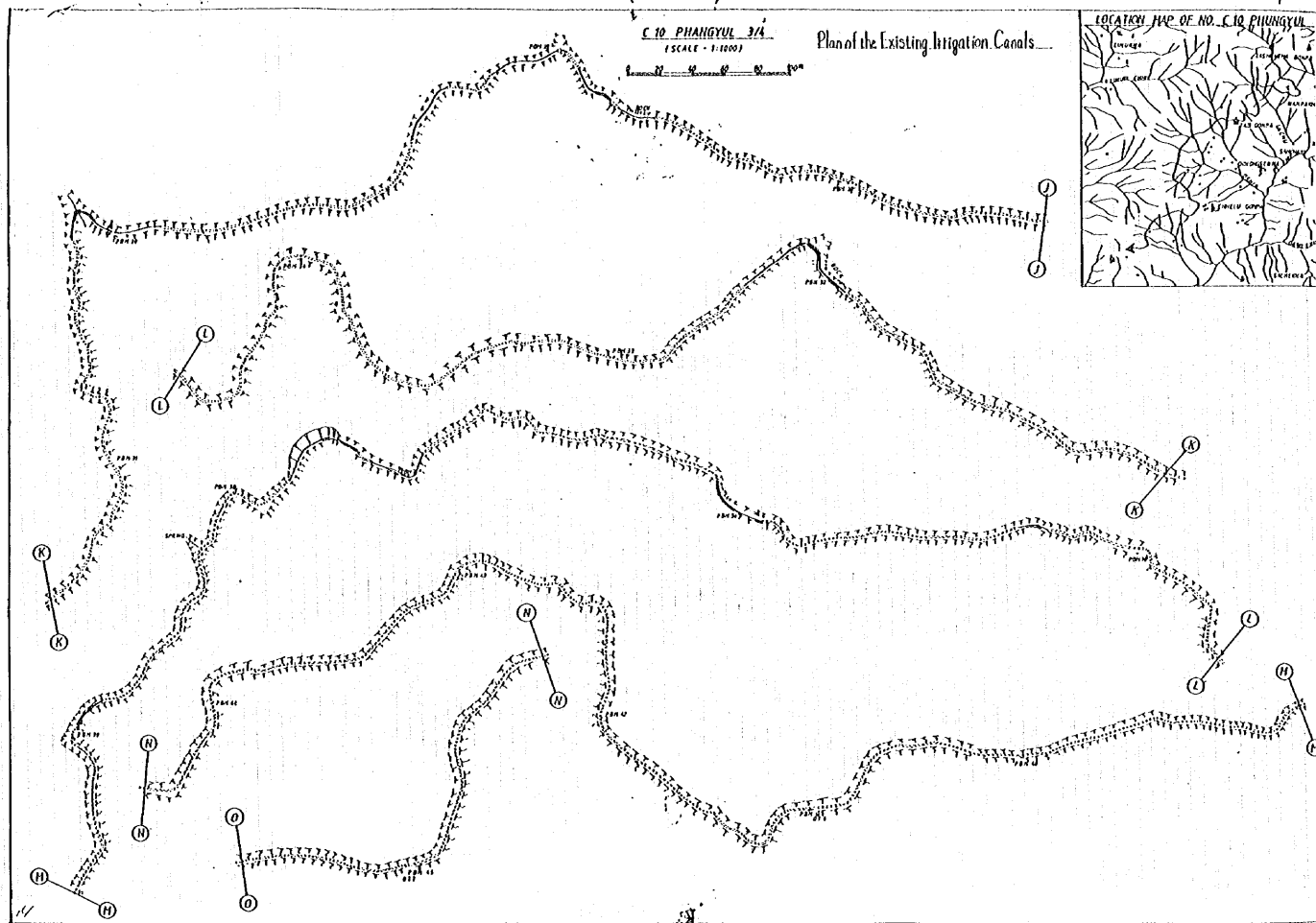
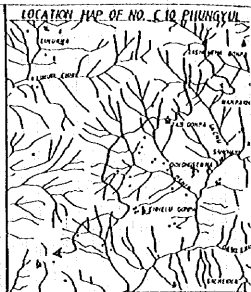
Plan of the Existing Irrigation Canals...



C 10 PHANGYUL 3/4
(SCALE - 1:1000)

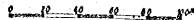
1 SCALE - 1:1000

Plan of the Existing Irrigation Canals...

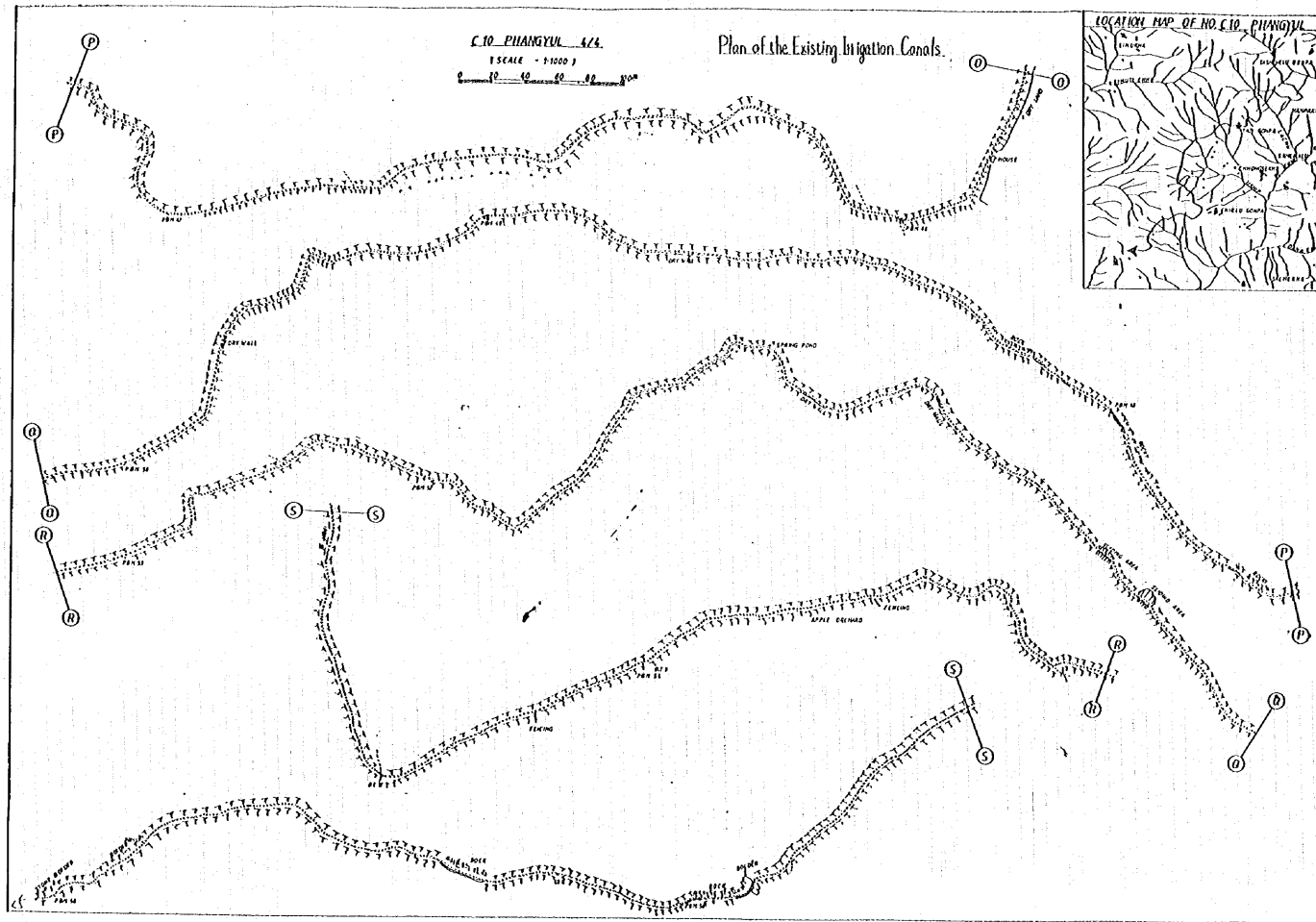
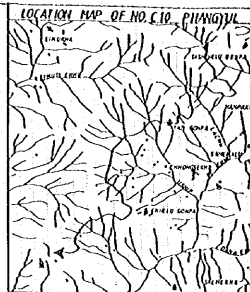


C 10 PHANGYUL 4/4

SCALE - 1:1000)

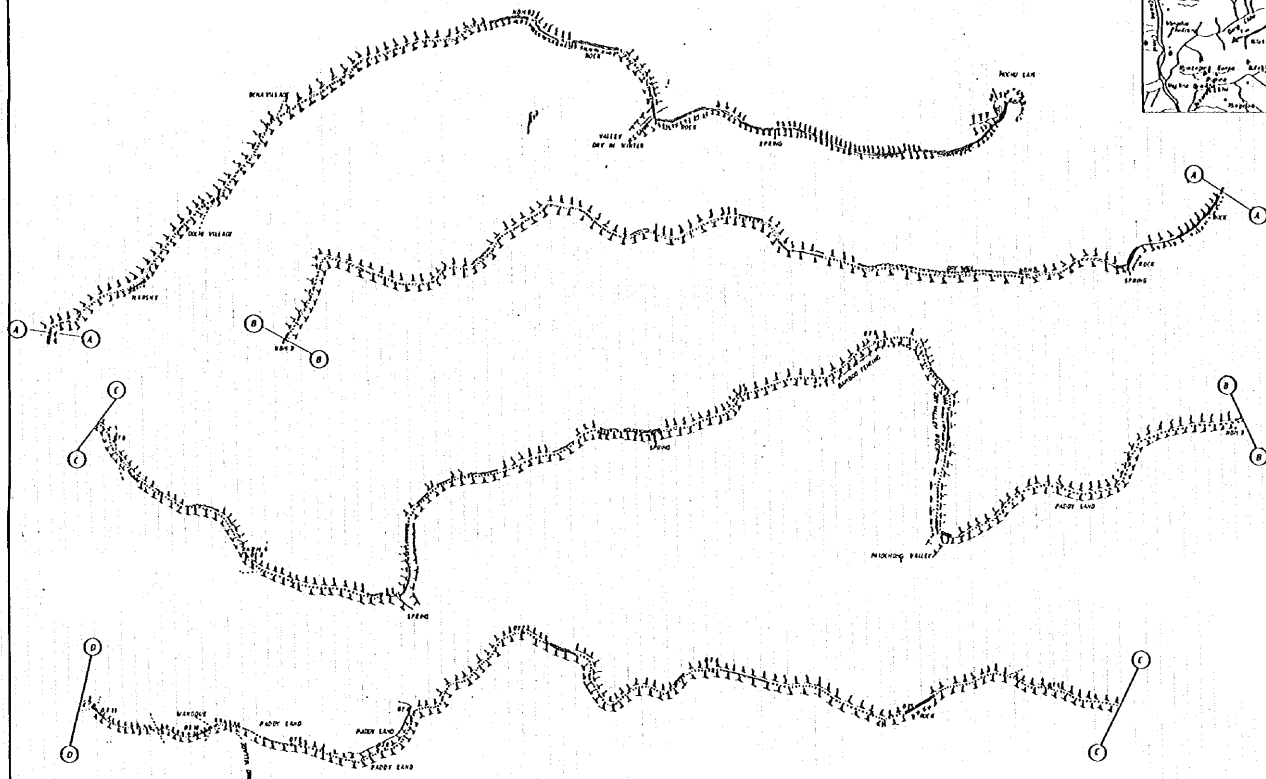
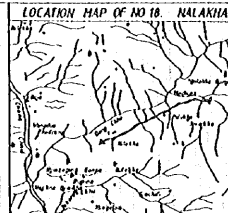


Plan of the Existing Irrigation Canals.



SCALE - 1:1000

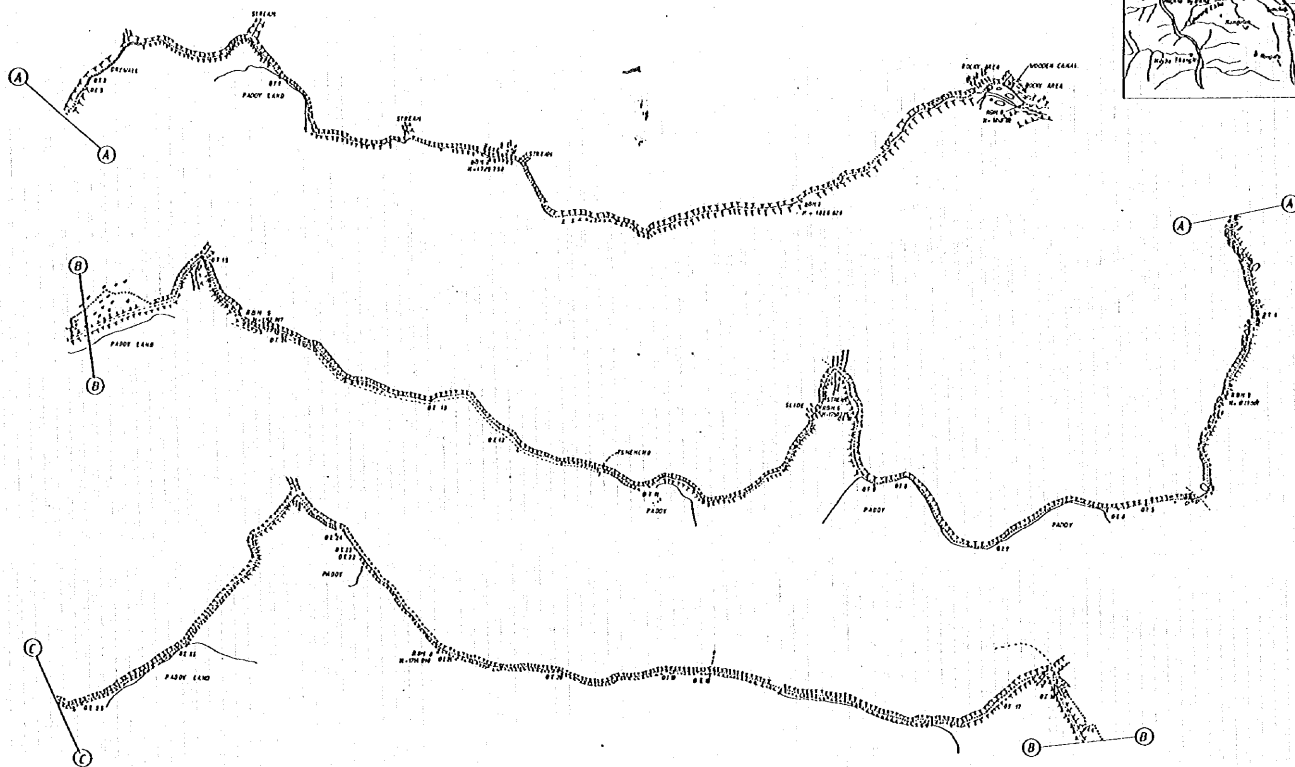
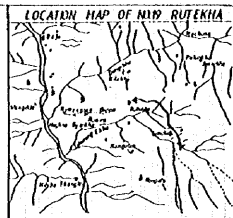
LOCATION MAP OF NO 18. NALAKHA



NO 19 CANAL OF RUTEKHA 1/2.

Plan of the Existing Irrigation Canals

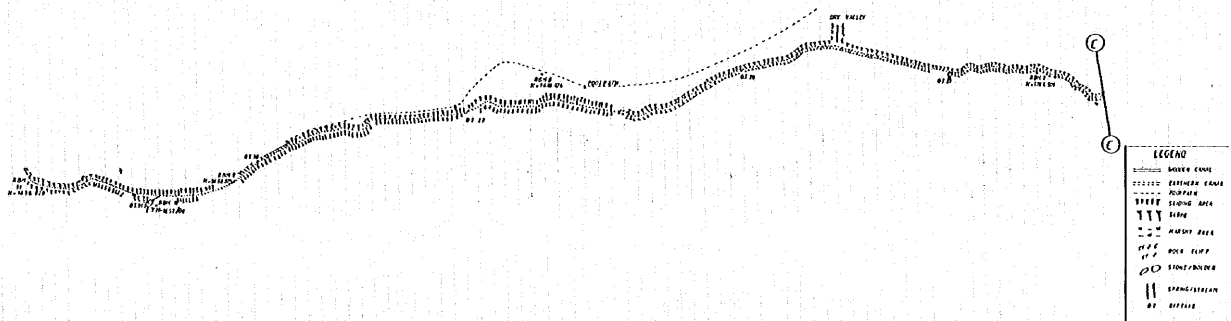
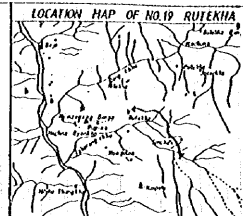
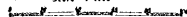
Scale - 1:1000



NO. 19 CANAL OF RUTEKHA 212.

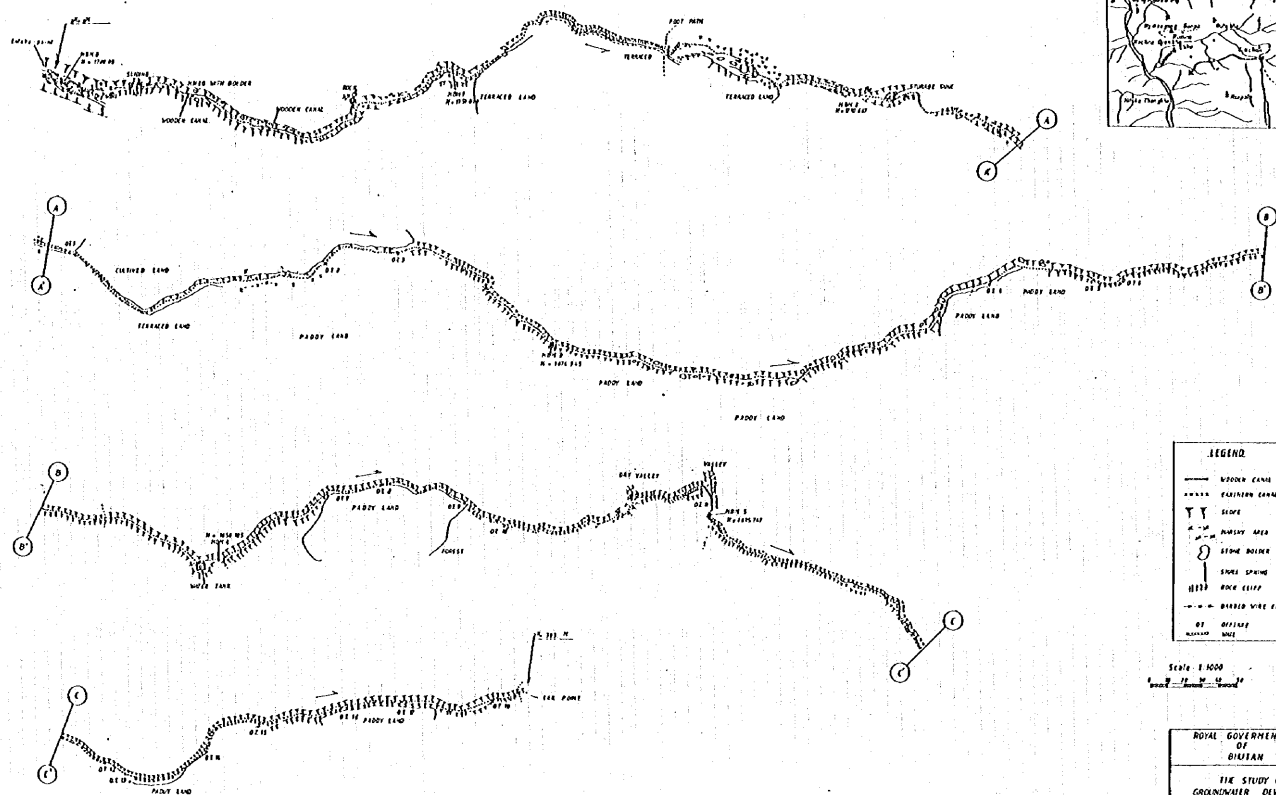
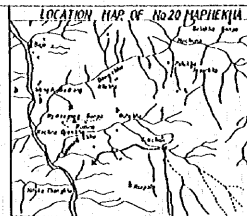
Plan of the Existing Irrigation Canals

Scale - 1:1000



NO. C 20 CANAL OF MAPHIKHA

Plan of the Existing Irrigation Canals

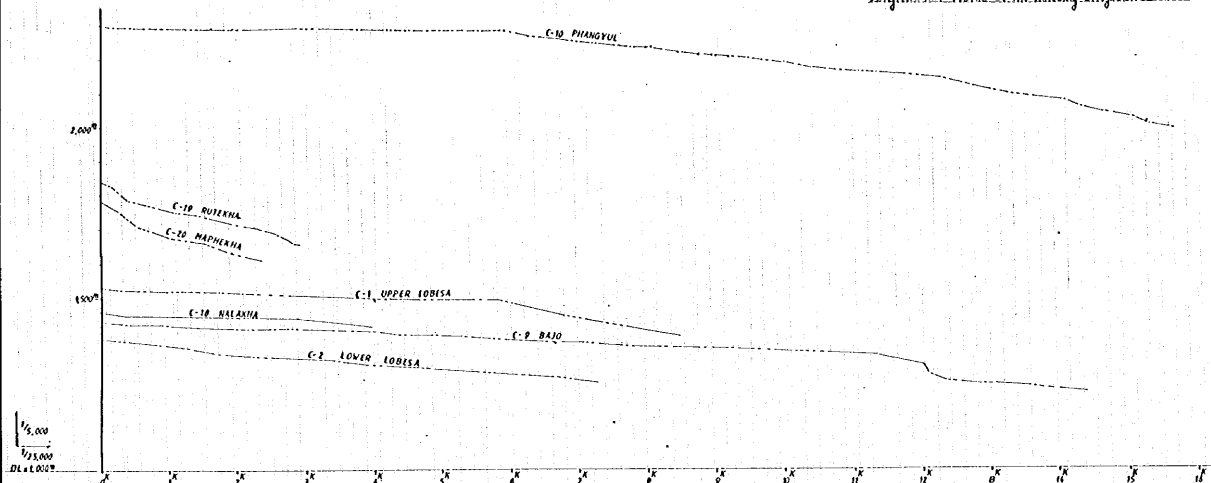


LEGEND	
	WOODEN CANAL
	CEMENT CANAL
	SLOPE
	PLANTED AREA
	SLOPE DRAIN
	SLOPE DRAIN
	RICE FIELD
	WOODEN CANAL
	CEMENT CANAL
	PLANTED AREA
	SLOPE DRAIN
	SLOPE DRAIN
	RICE FIELD
	WOODEN CANAL

Scale: 1:5000

ROYAL GOVERNMENT OF BURMA
THE STUDY ON AGRICULTURAL DEVELOPMENT PROJECT IN WANGDA PHONG DISTRICT
JAPAN INTERNATIONAL COOPERATION AGENCY

C-10 PHANGYUL

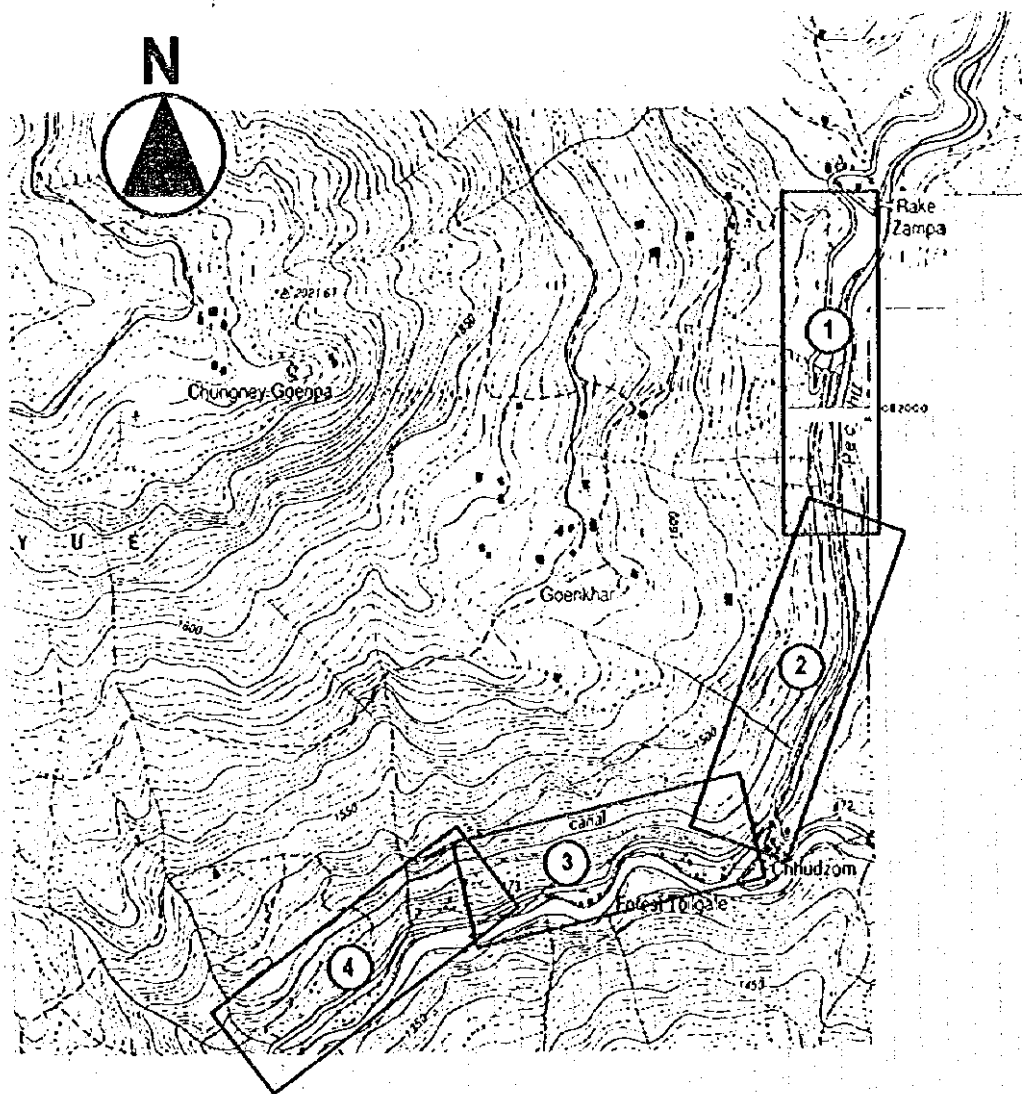


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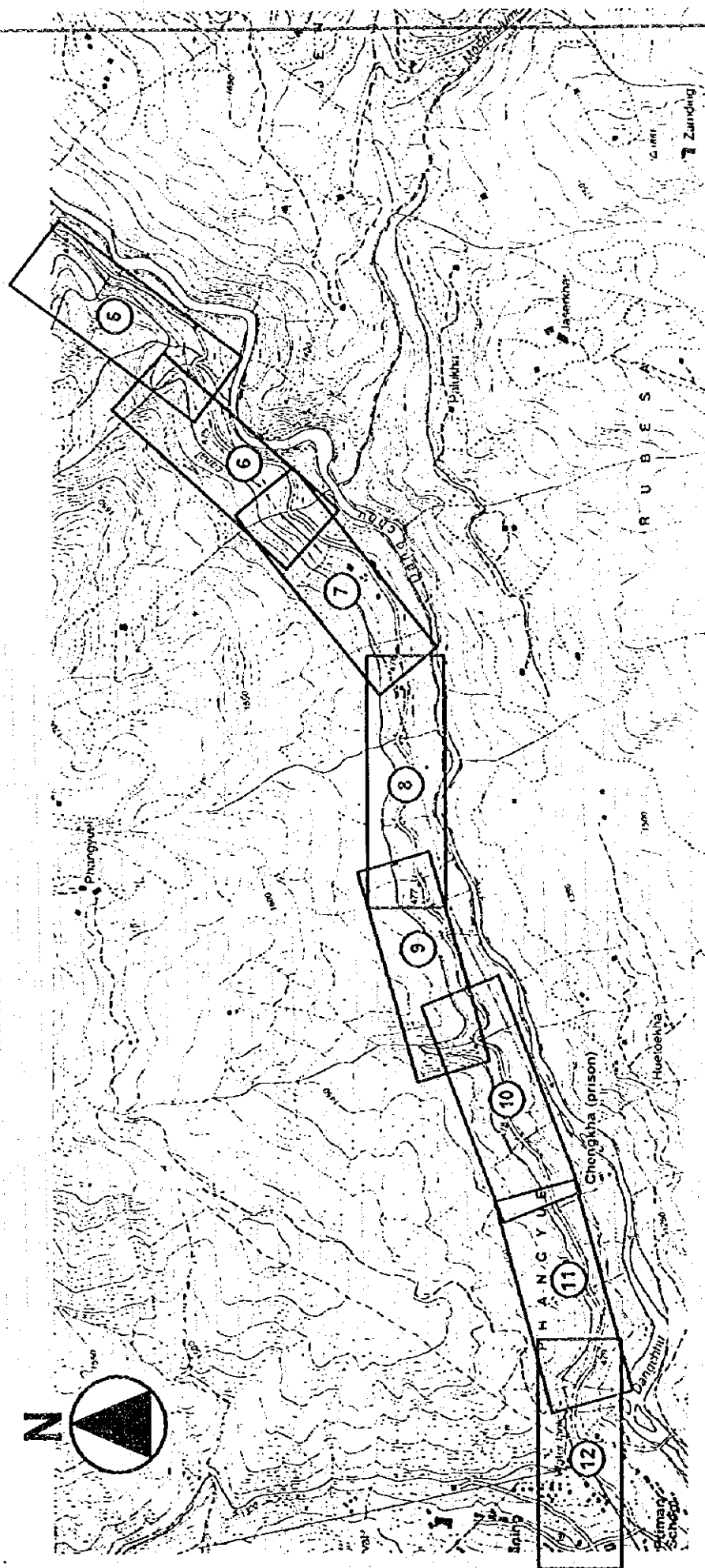
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**URBAN WATER SUPPLY SYSTEM IN
WANGDUEPHODRANG TOWN**

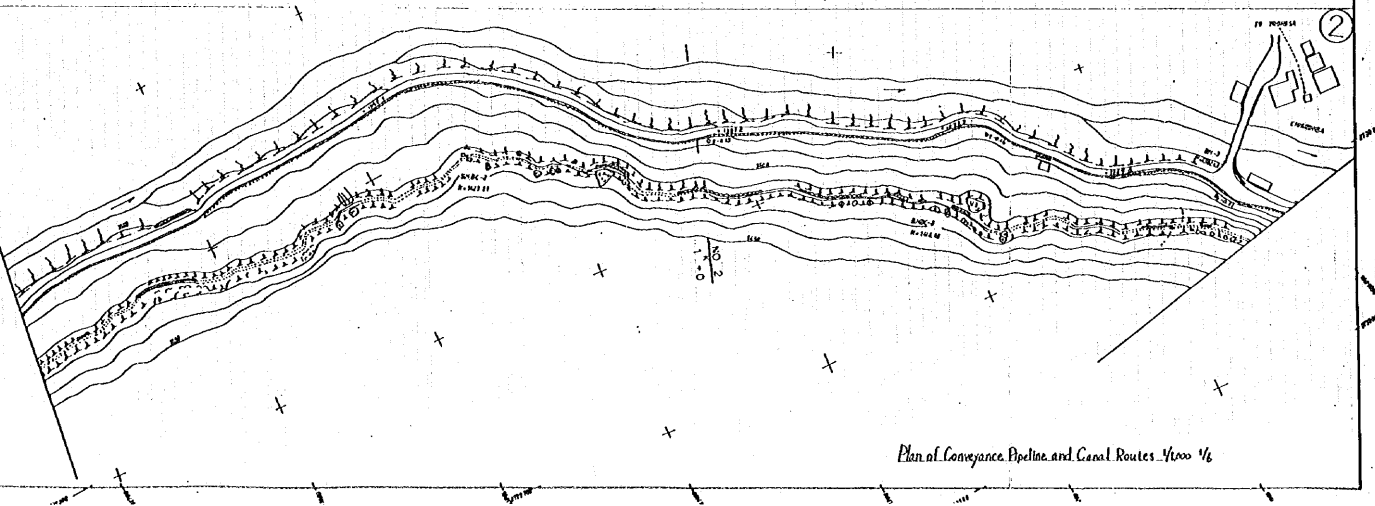
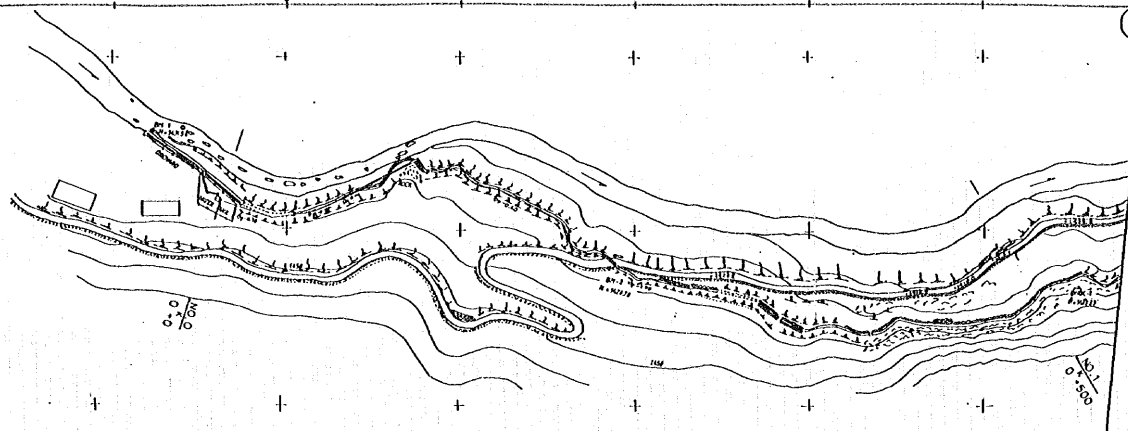
THE UNIVERSITY OF CHICAGO
LIBRARY



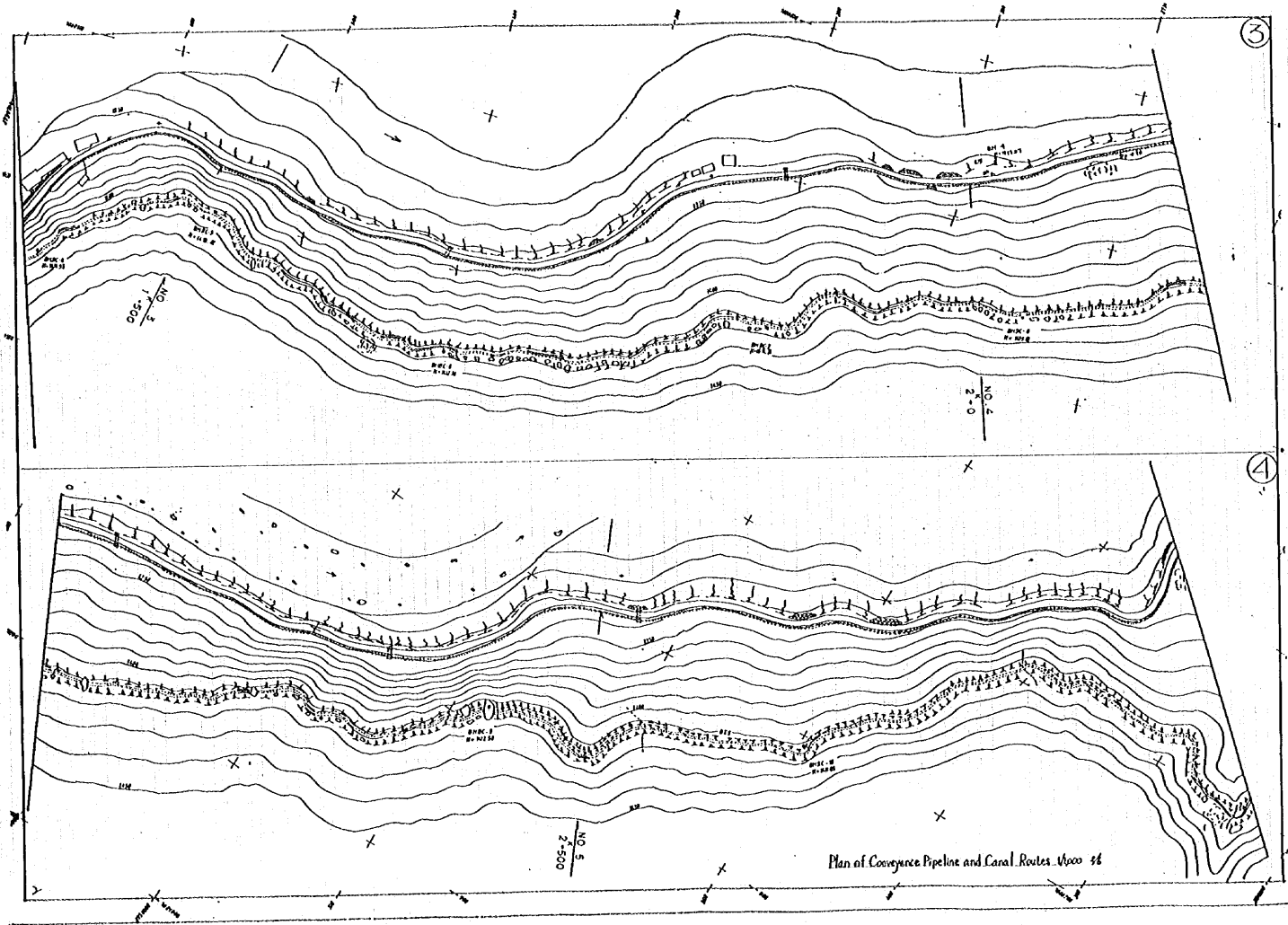
INDEX MAP FOR PLAN OF CONVEYANCE PIPELINE (1/2)

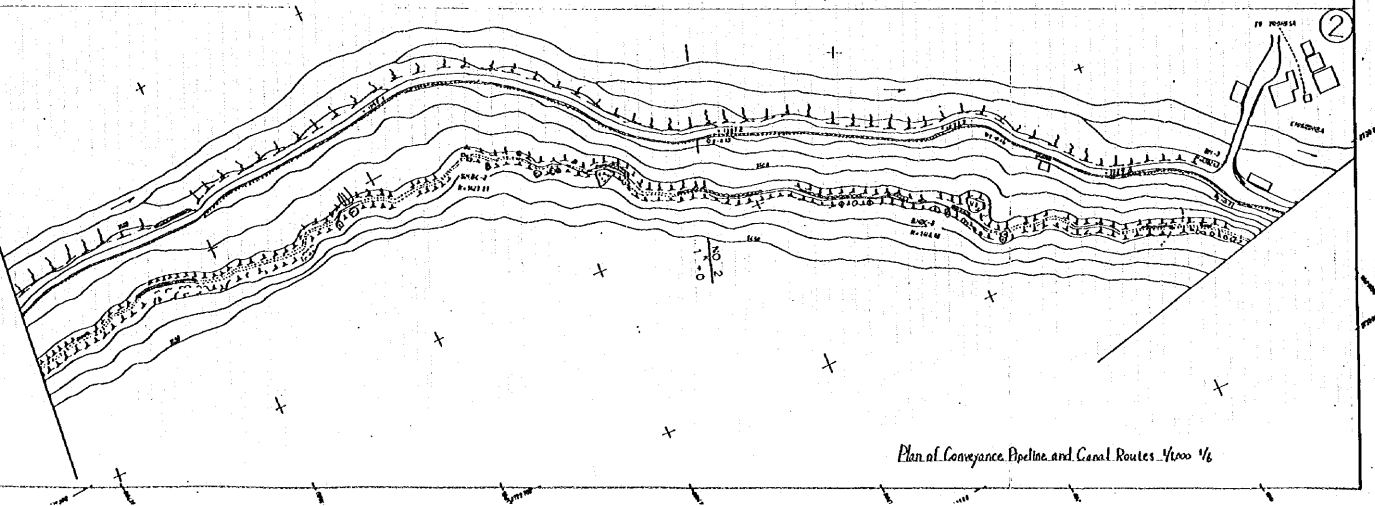
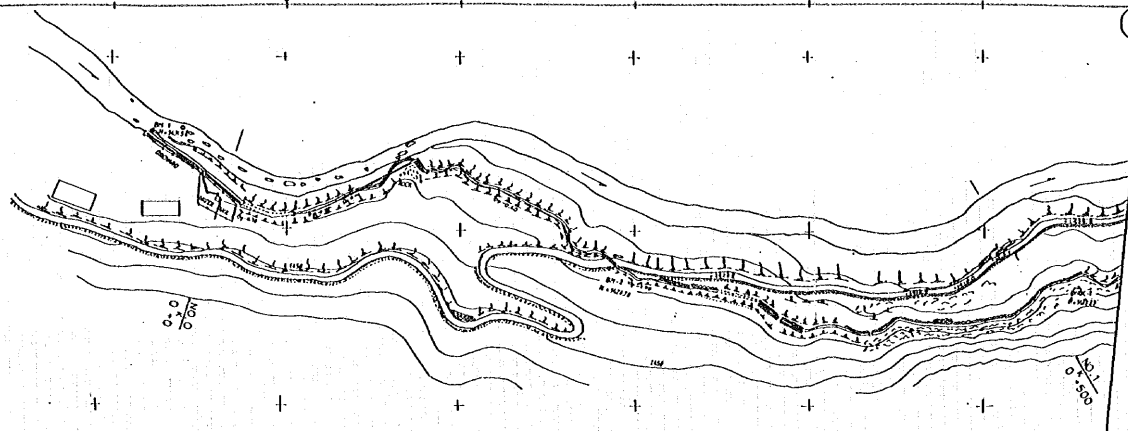


INDEX MAP FOR PLAN OF CONVEYANCE PIPELINE (2/2)

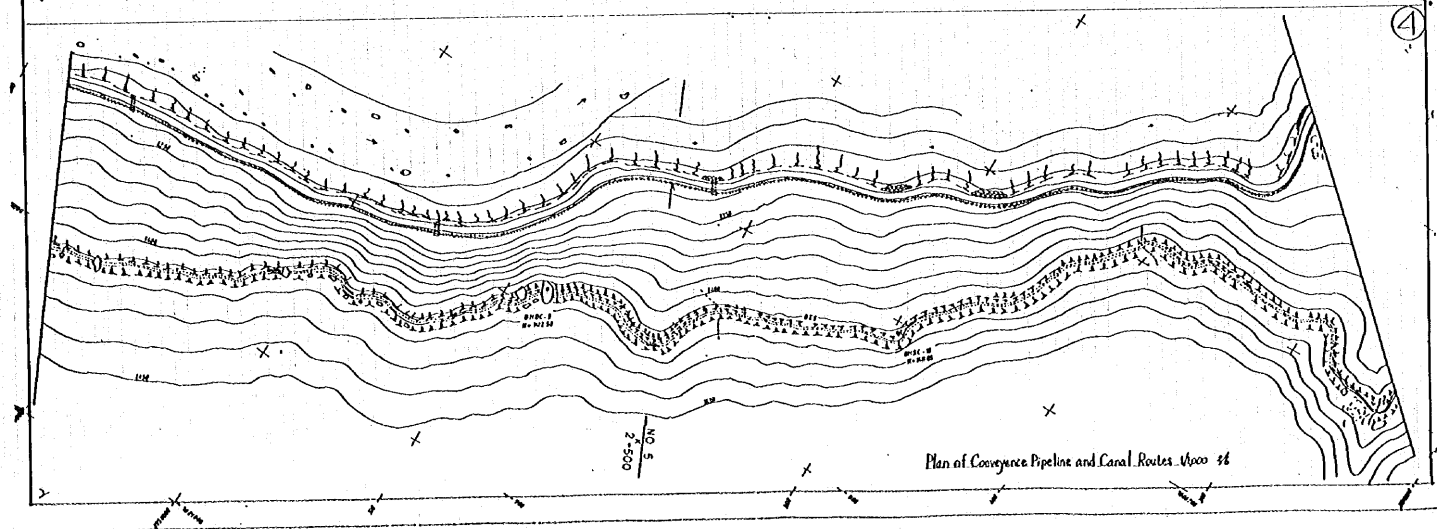
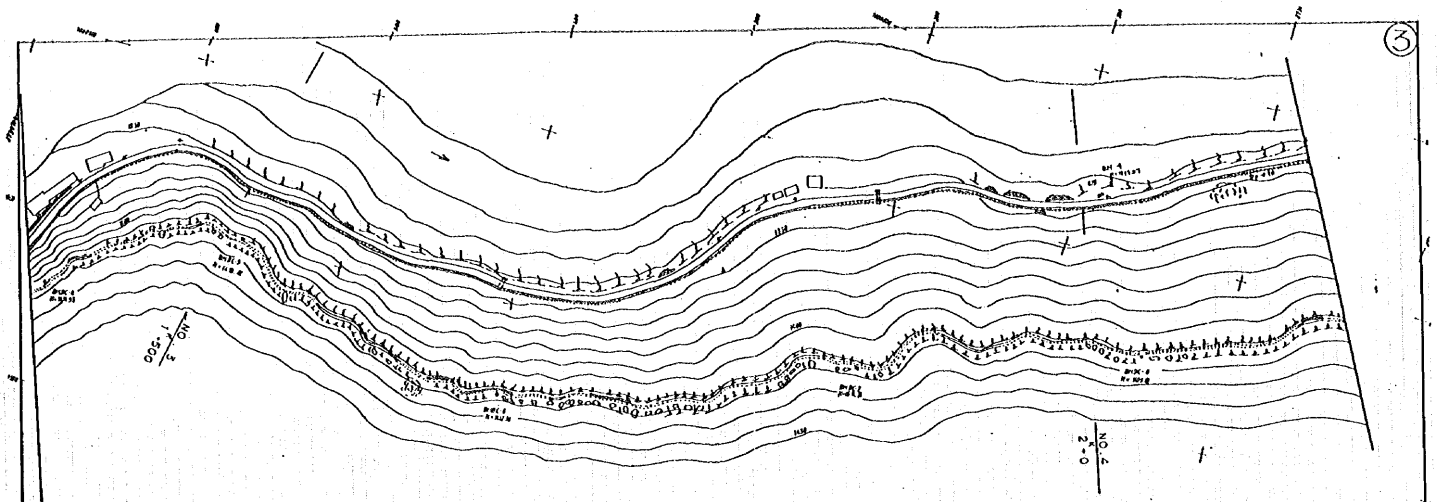


Plan of Conveyance Pipeline and Canal Routes 4000 1/6

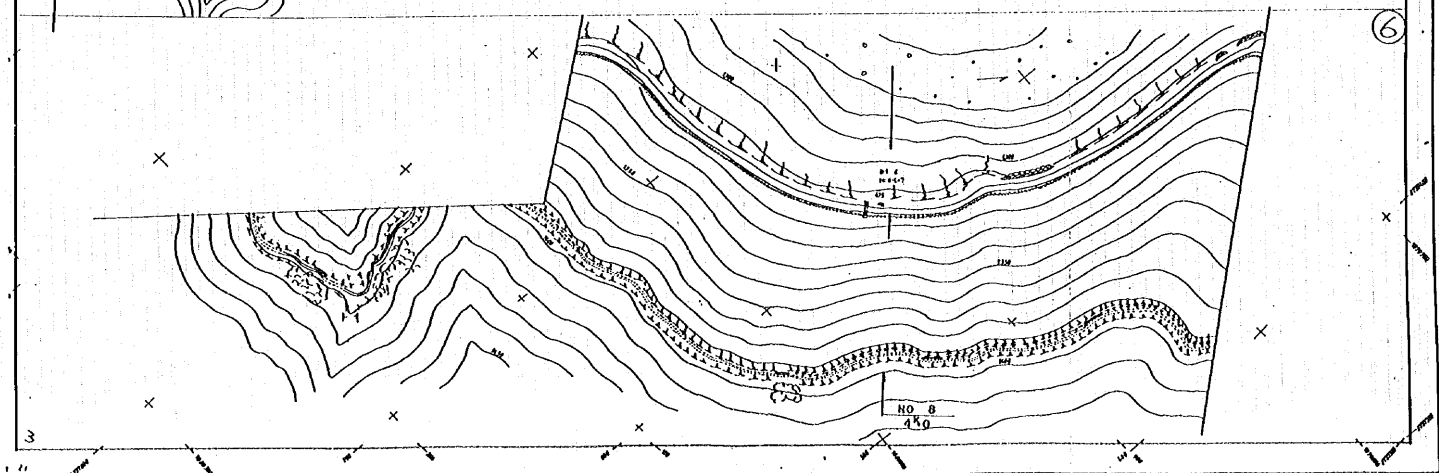
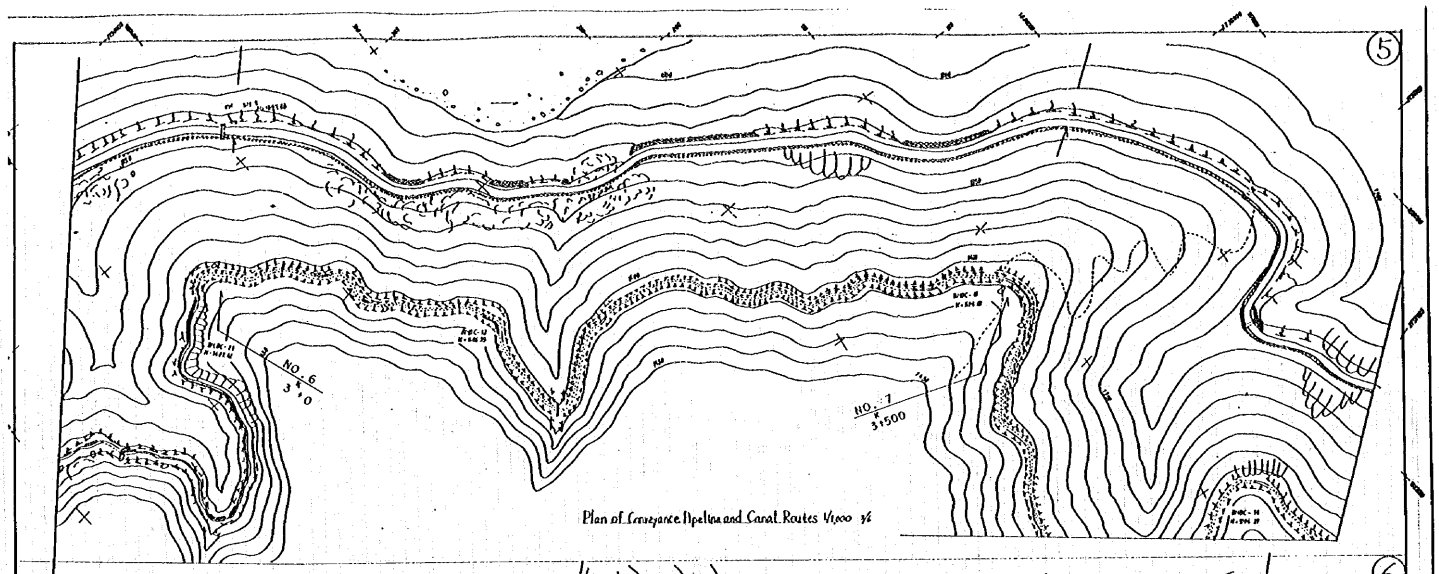


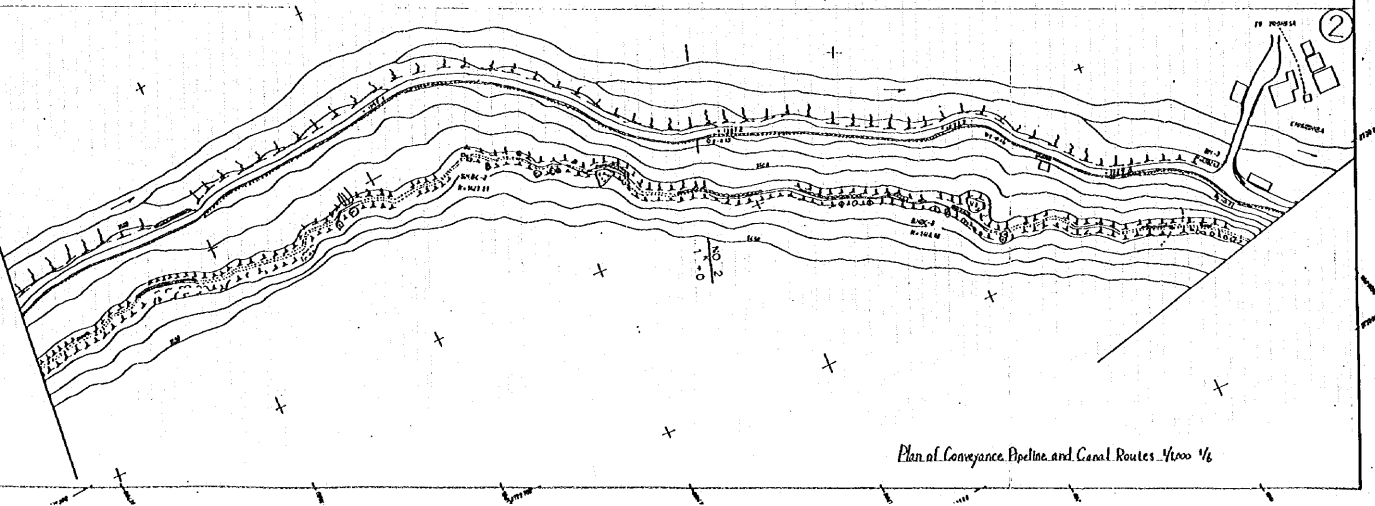
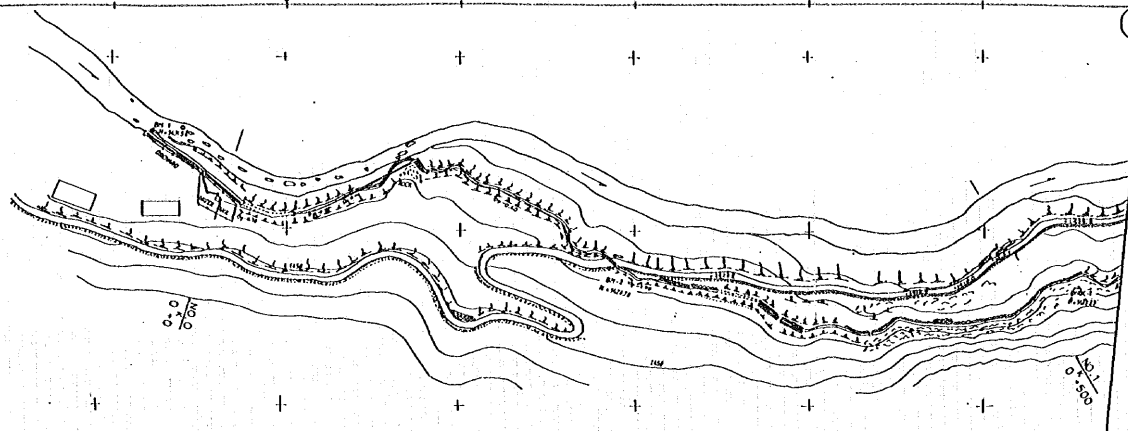


Plan of Conveyance Pipeline and Canal Routes 4000 1/6

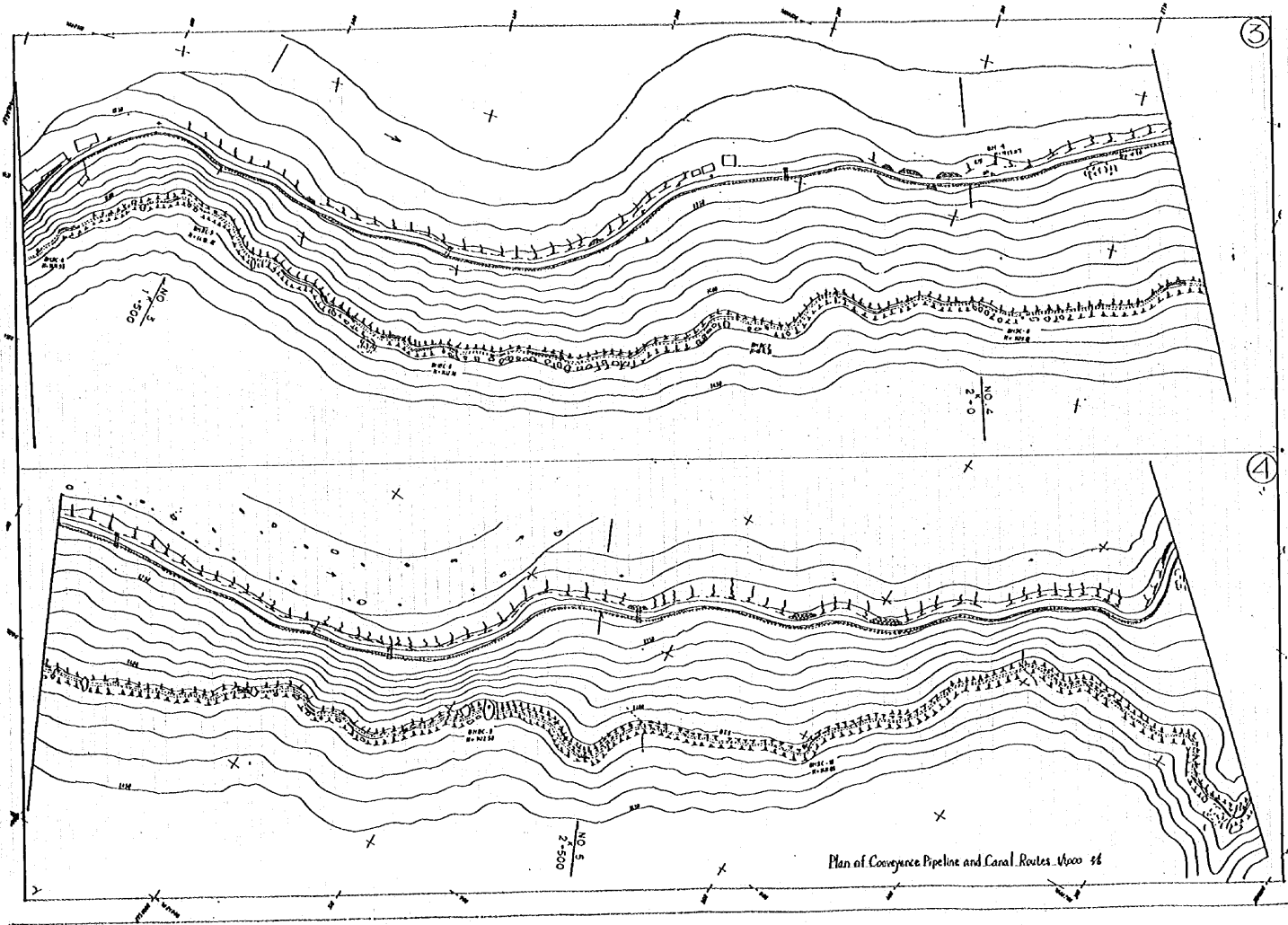


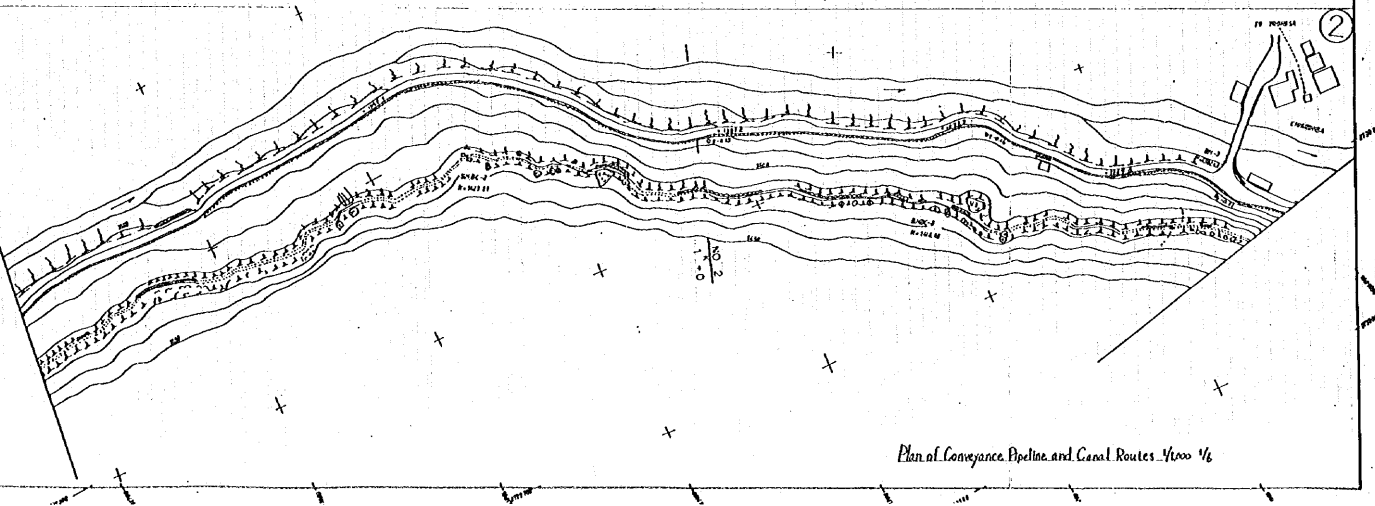
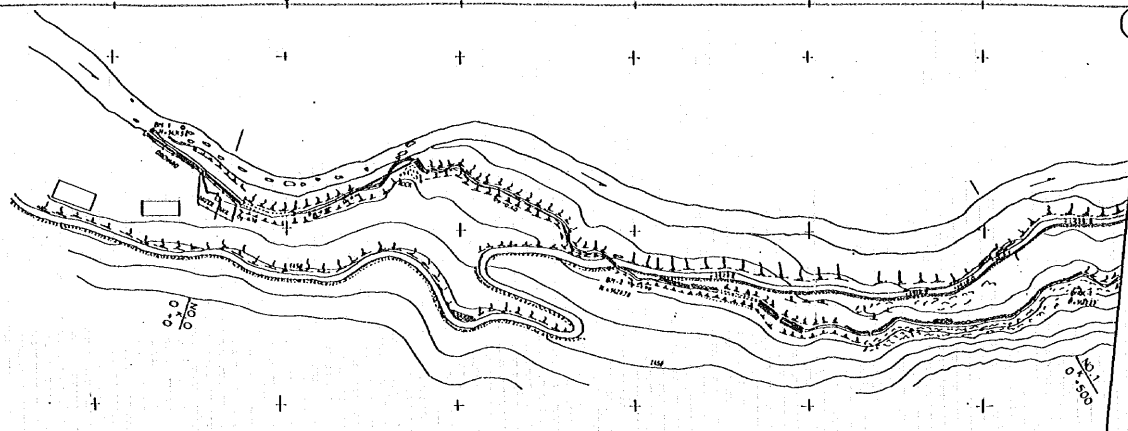
Plan of Conveyance Pipeline and Canal Routes. Upco 26



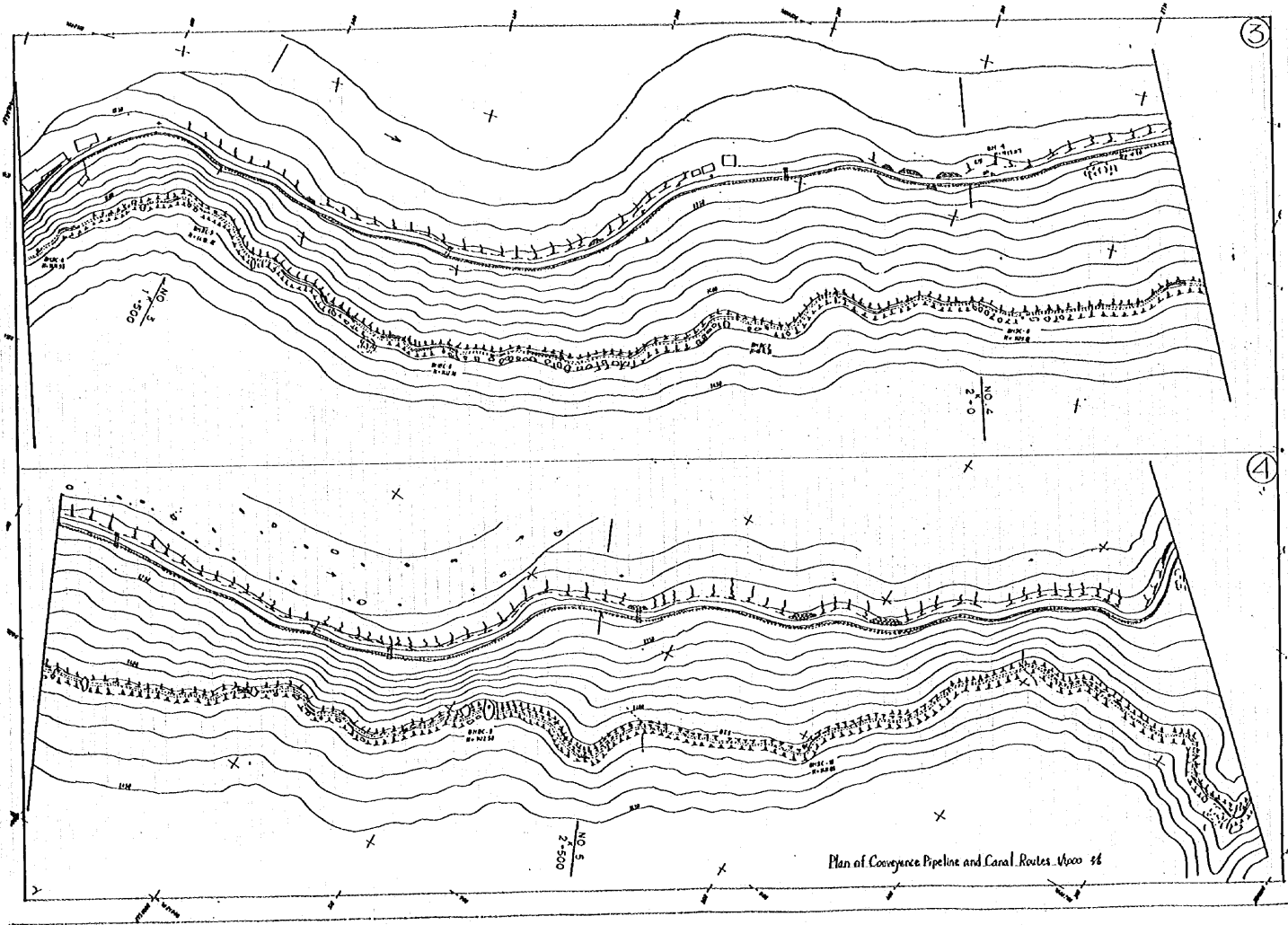


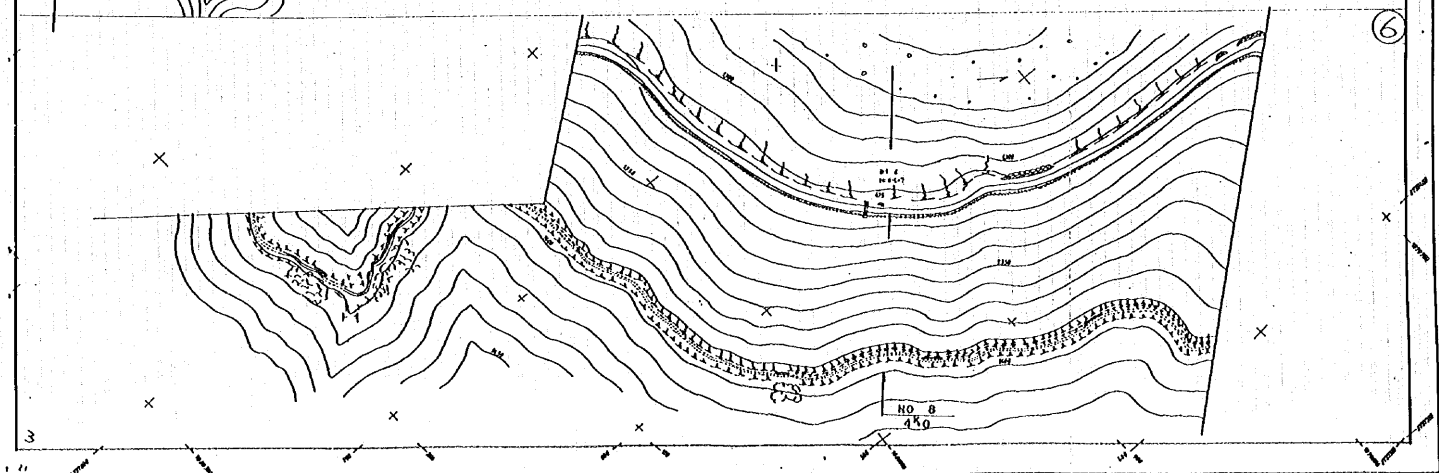
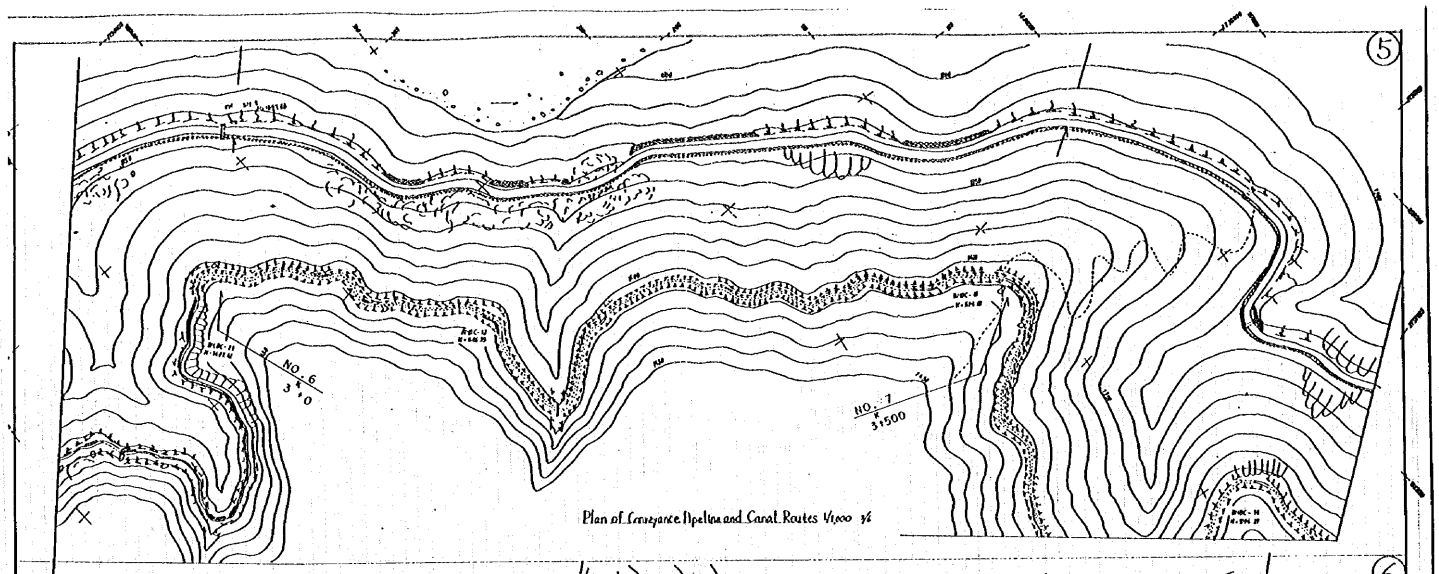
Plan of Conveyance Pipeline and Canal Routes 4000 1/6

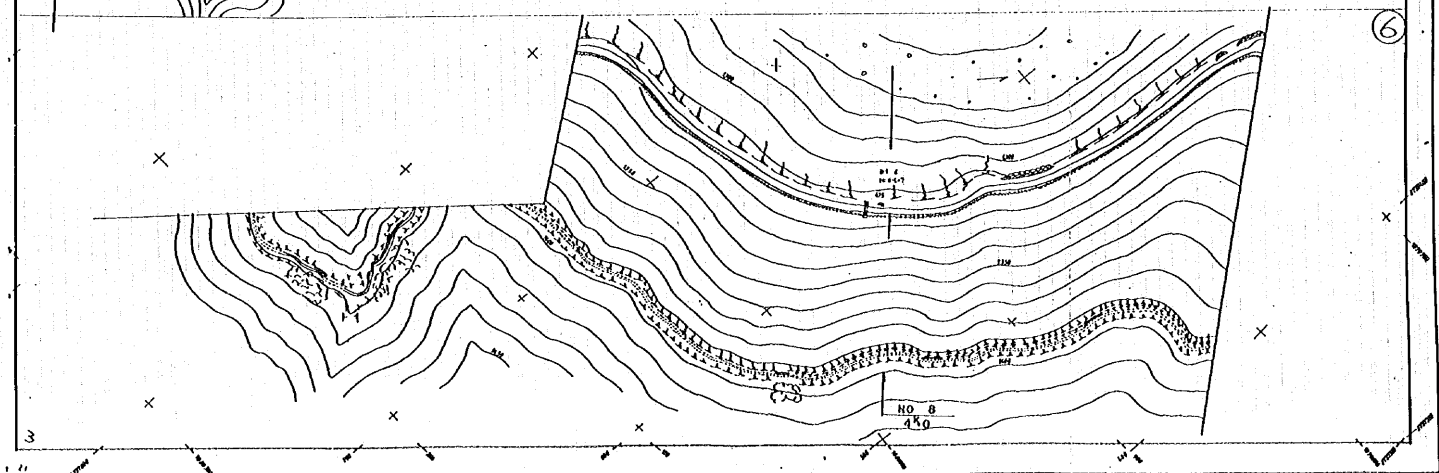
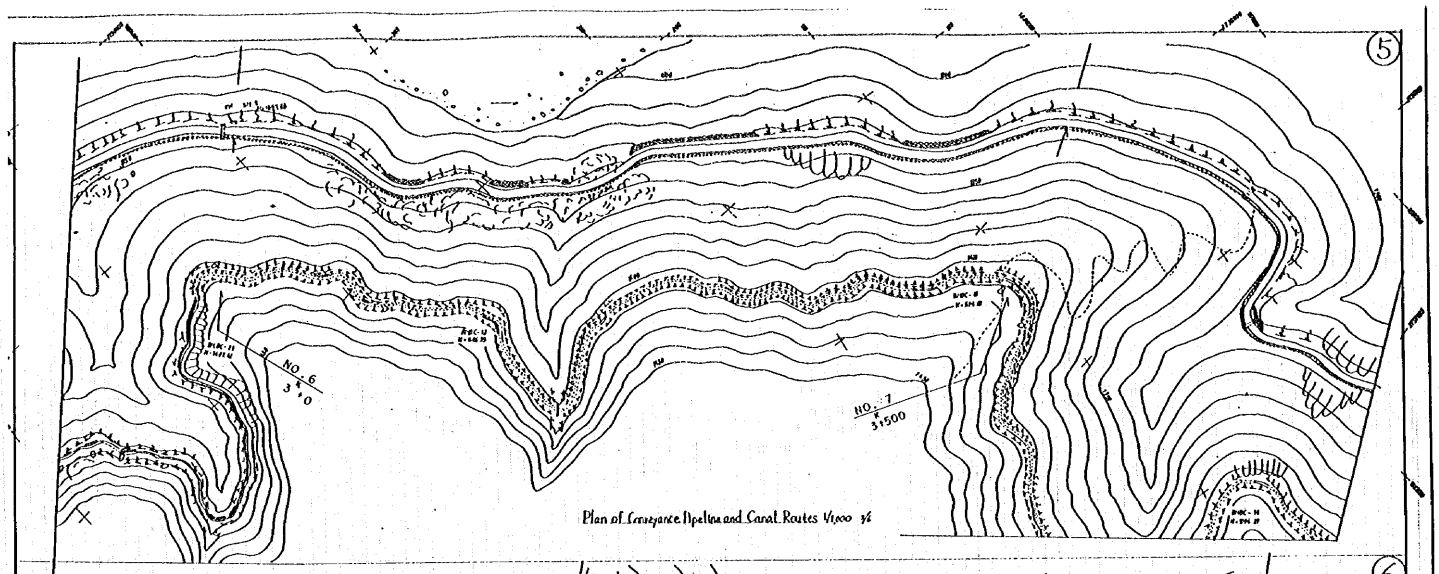


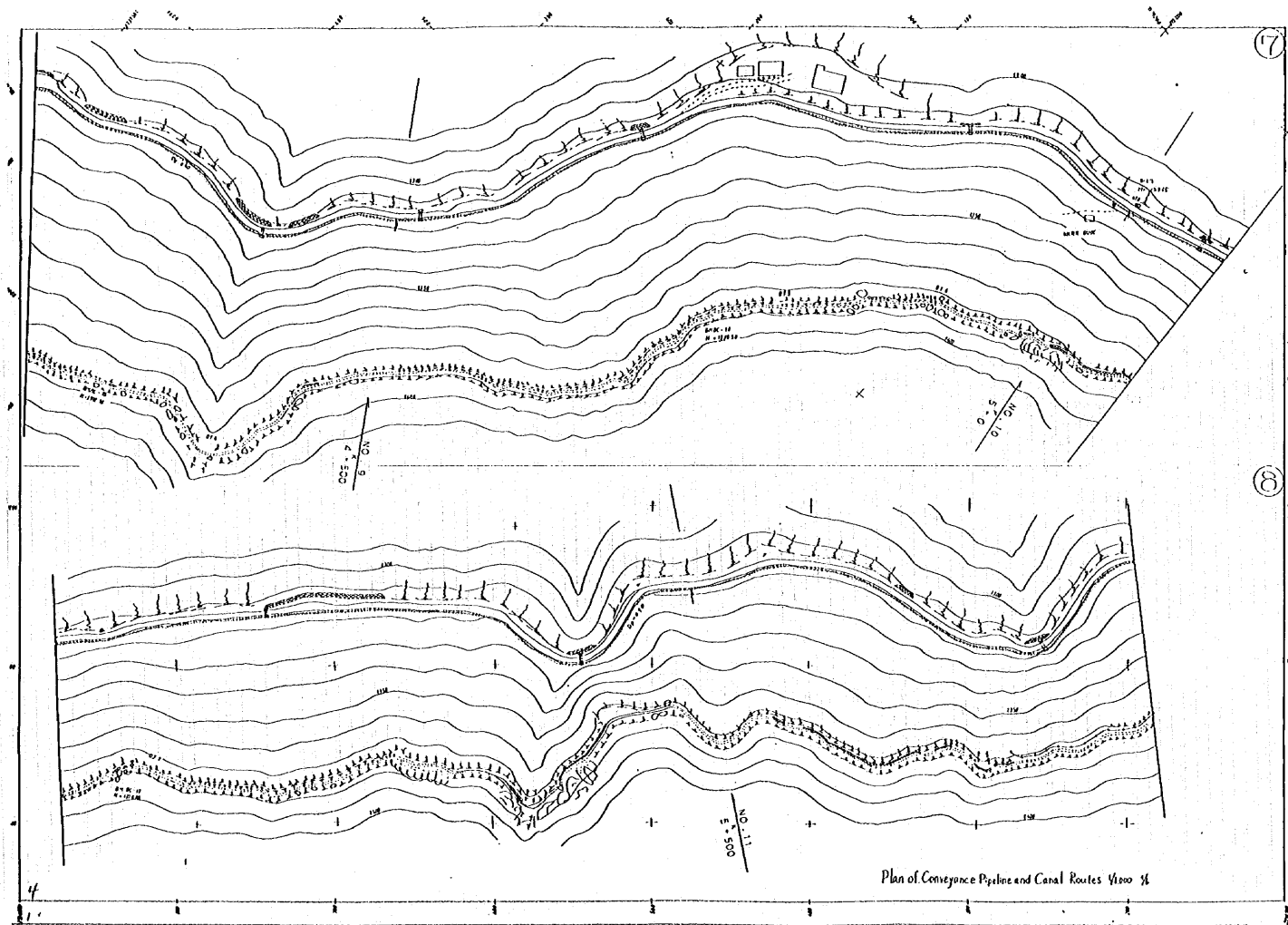


Plan of Conveyance Pipeline and Canal Routes 4000 1/6

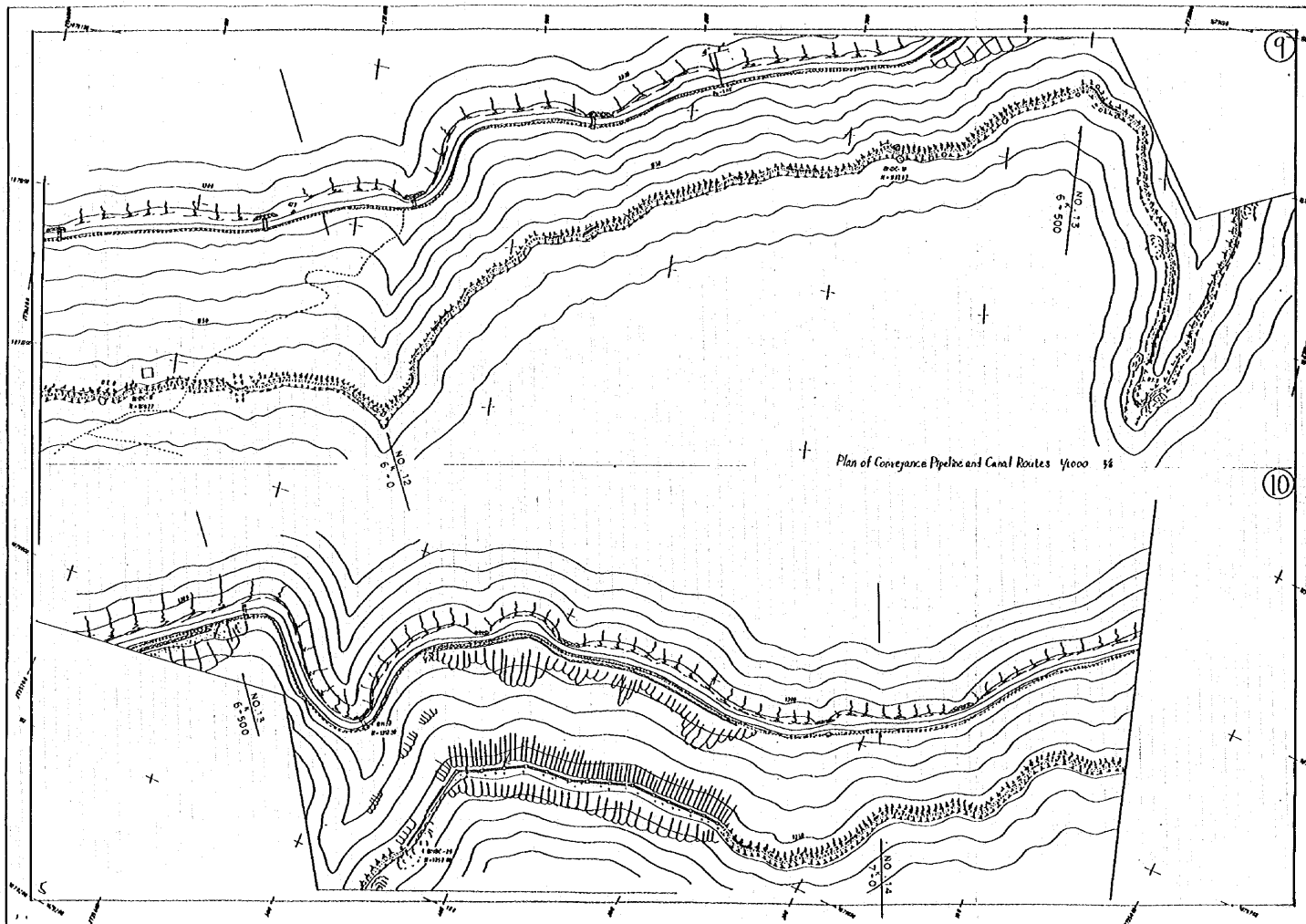


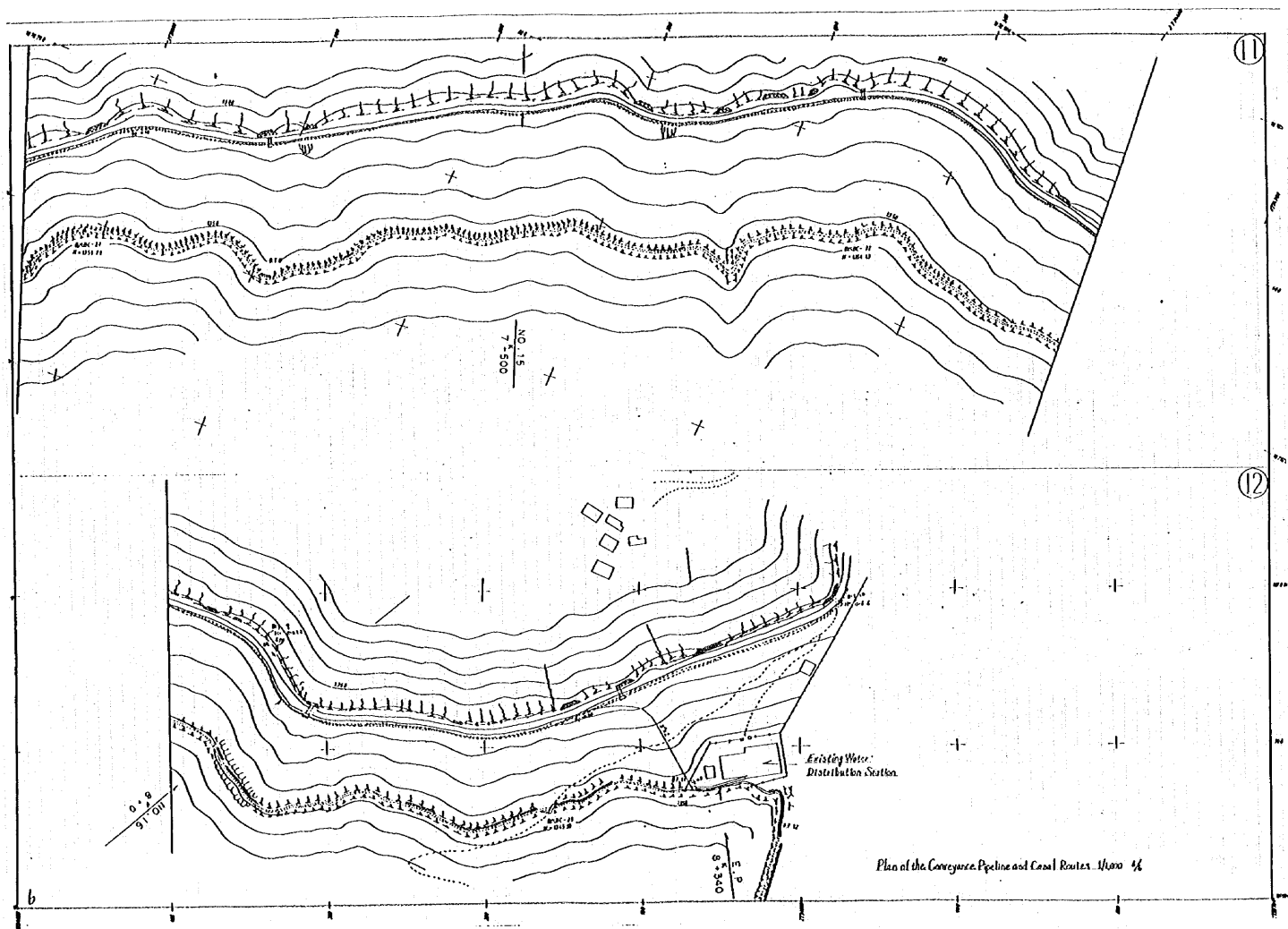




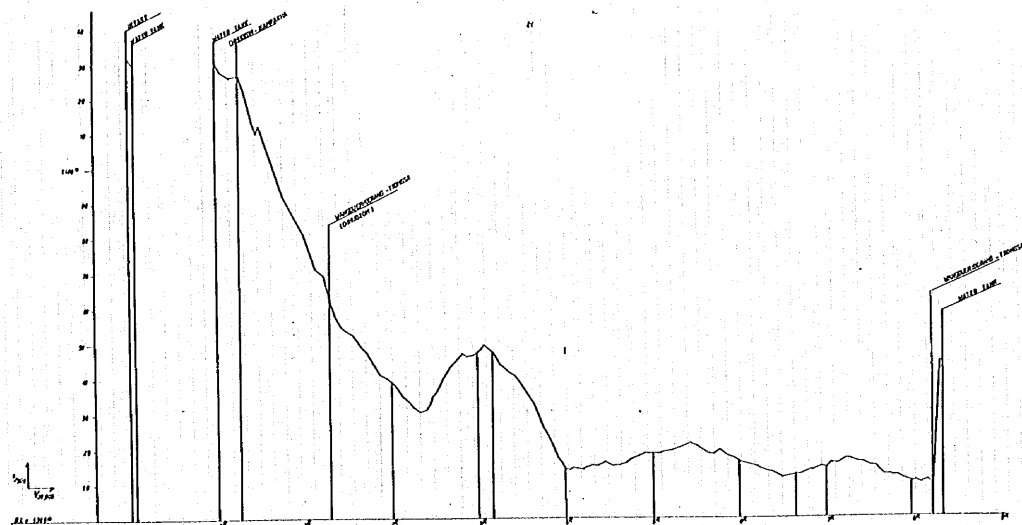


Plan of Conveyance Pipeline and Canal Routes 1/4000 1/4





LONGITUDINAL SECTION OF WATER SUPPLY IN WANGUEPHORANG



End of Pipe

End of Pipe

End of Pipe

End of Pipe

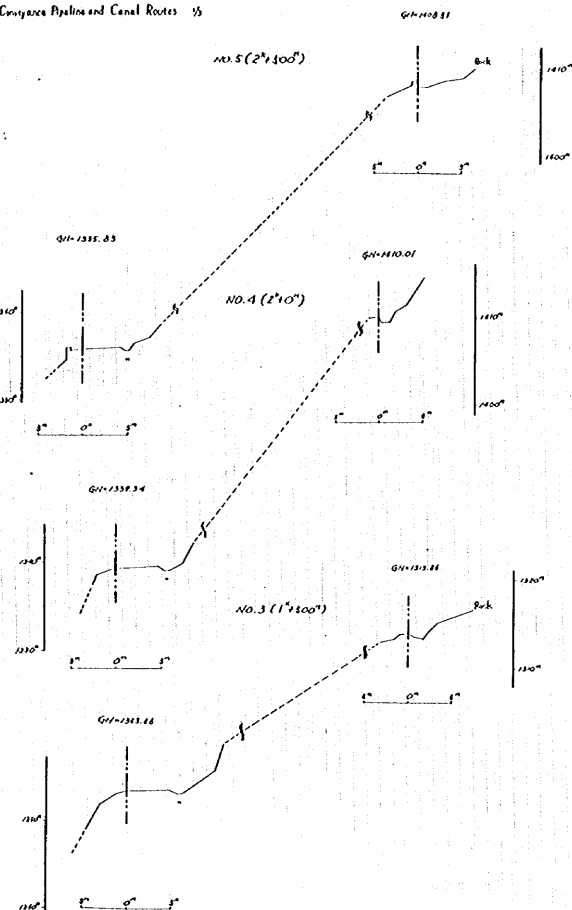
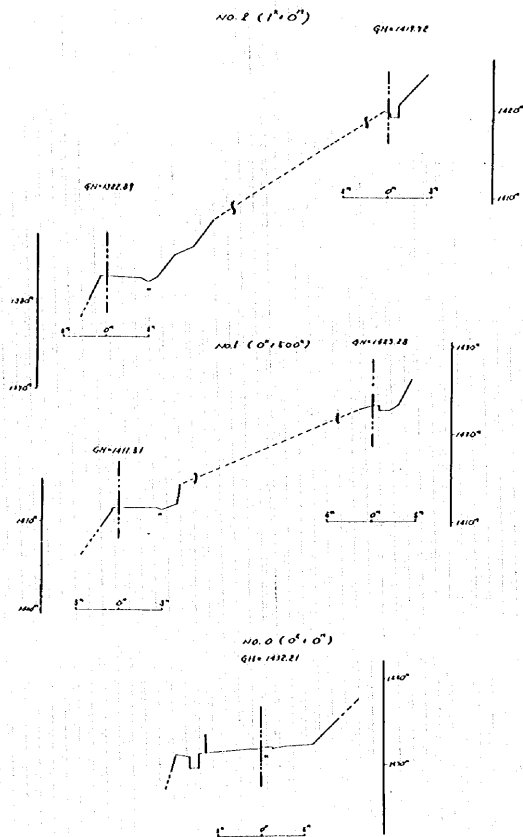
End of Pipe

End of Pipe

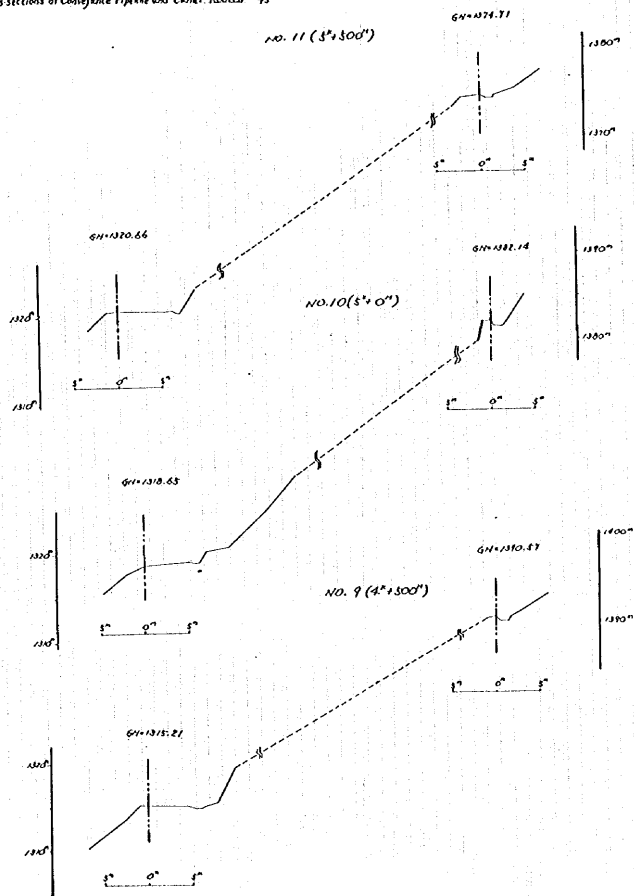
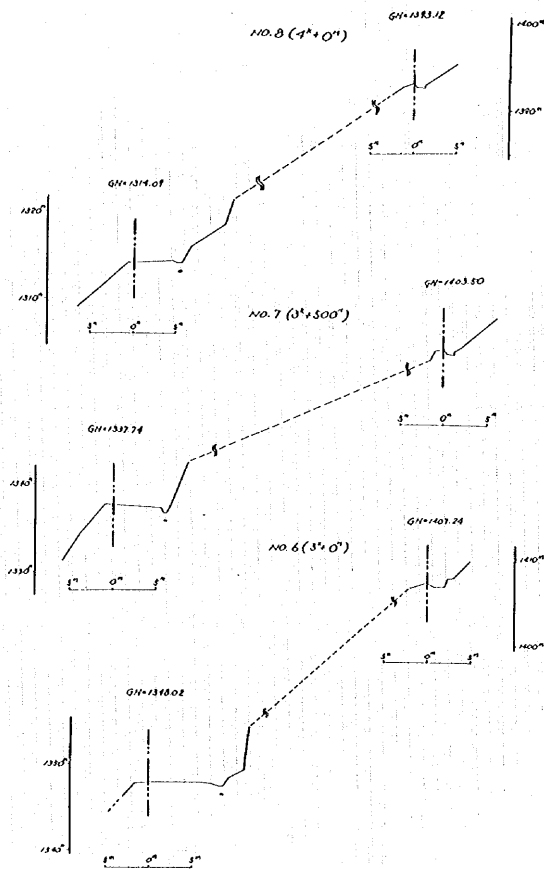
End of Pipe

End of Pipe

End of Pipe	0	100	200	300	400	500	600	700	800	900	1000
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End of Pipe	0	100	200	300	400	500	600	700	800	900	1000
End of Pipe	0	100	200	300	400	500	600	700	800	900	1000
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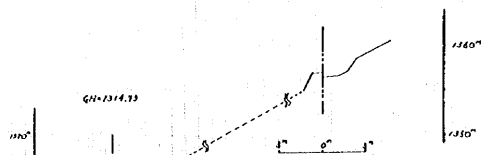
Cross sections of Convergence Pipeline and Canal Routes 95



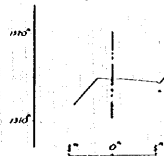
Cross sections of Conveyance Pipeline and Canal Routes 35...

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GH+1313.03



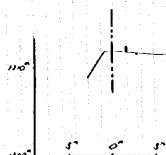
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GH+1313.29

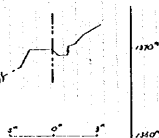
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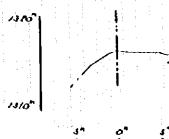


NO. 12 (6' x 0')

GH+1318.93

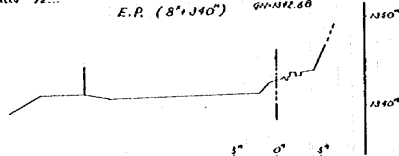


GH+1316.23



E.P. (8' x 340')

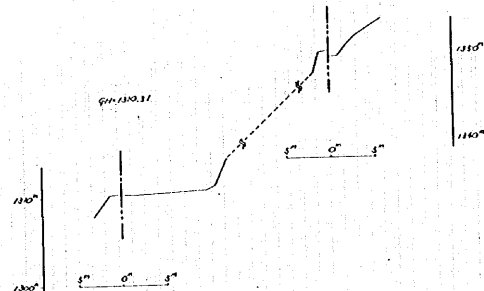
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NO. 16 (8' x 0')

GH+1310.19

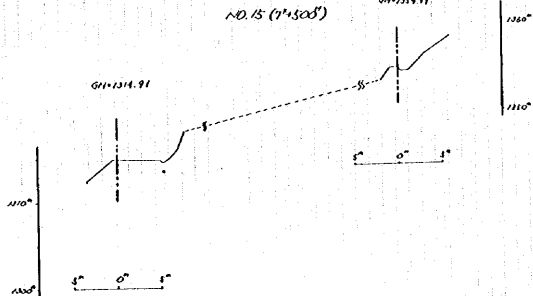
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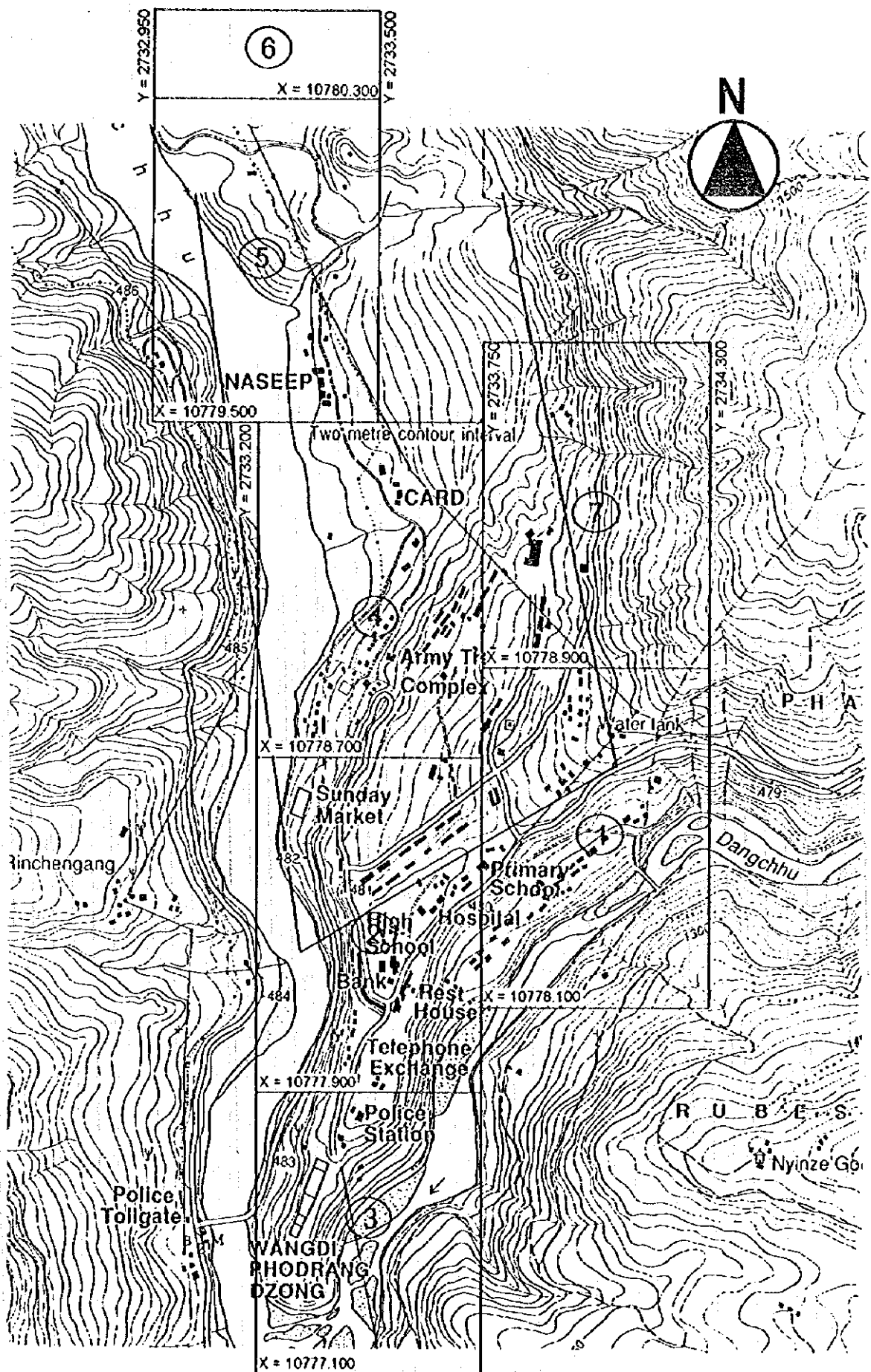


NO. 15 (7' x 500')

GH+1314.99

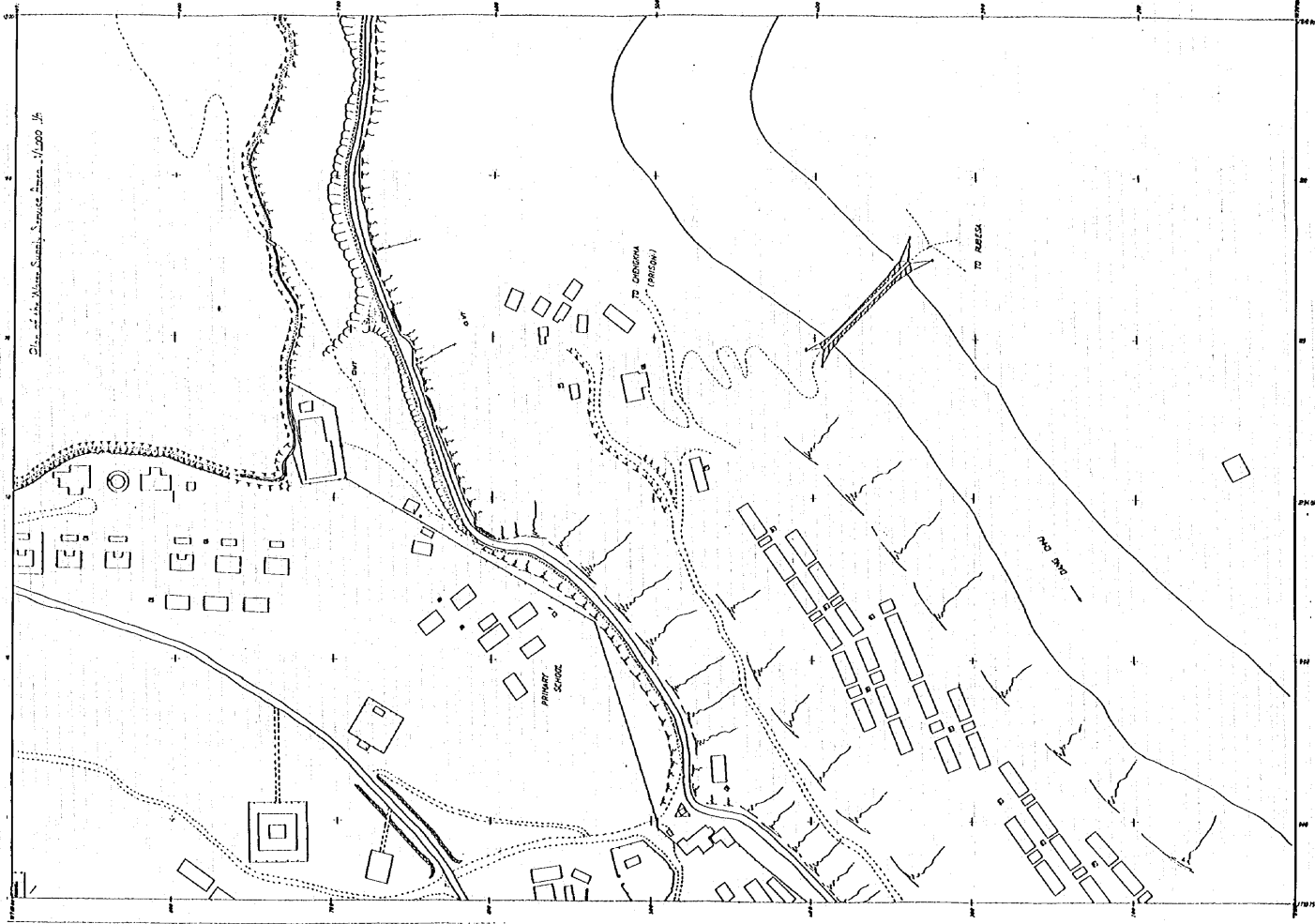
GH+1314.91

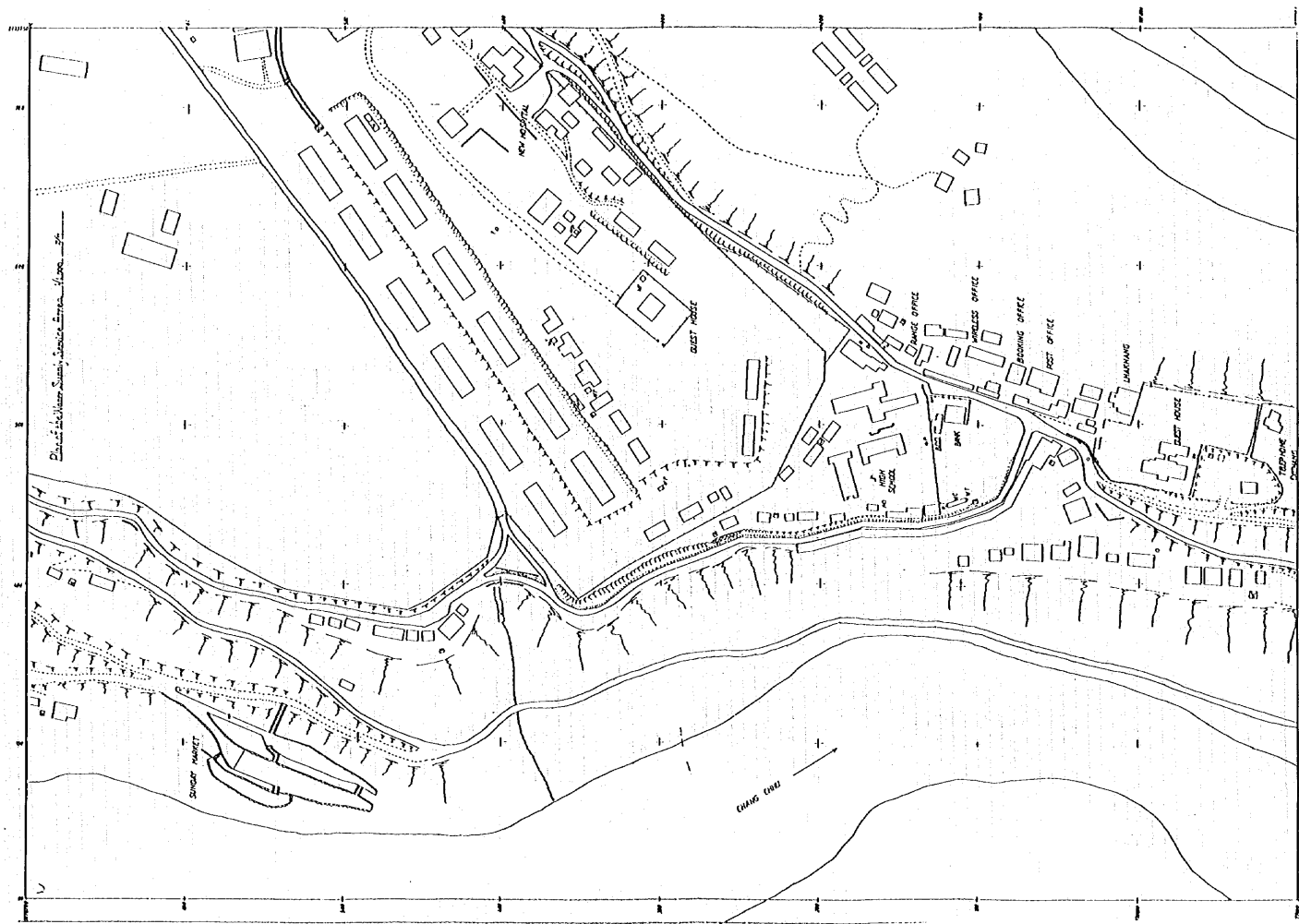


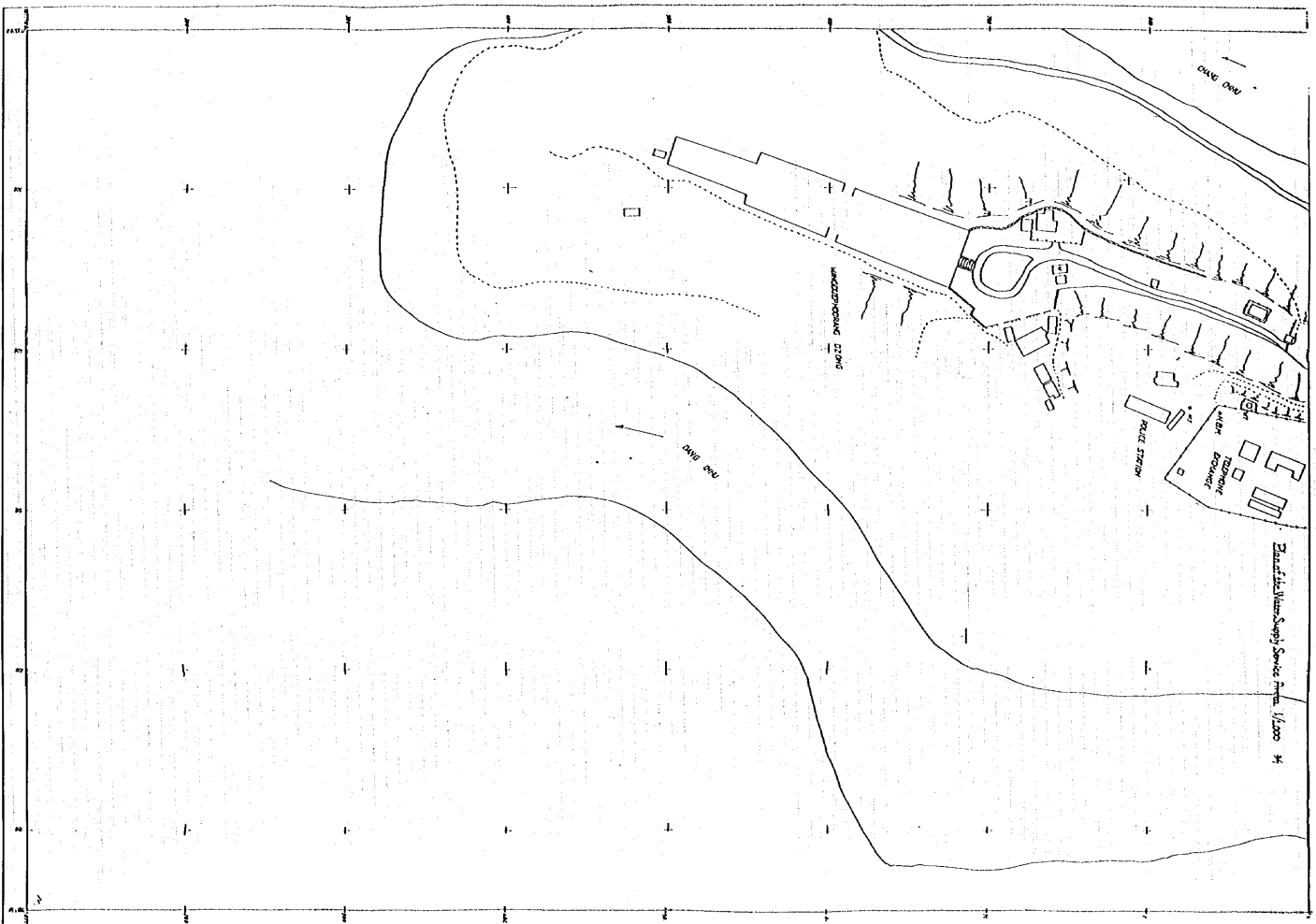


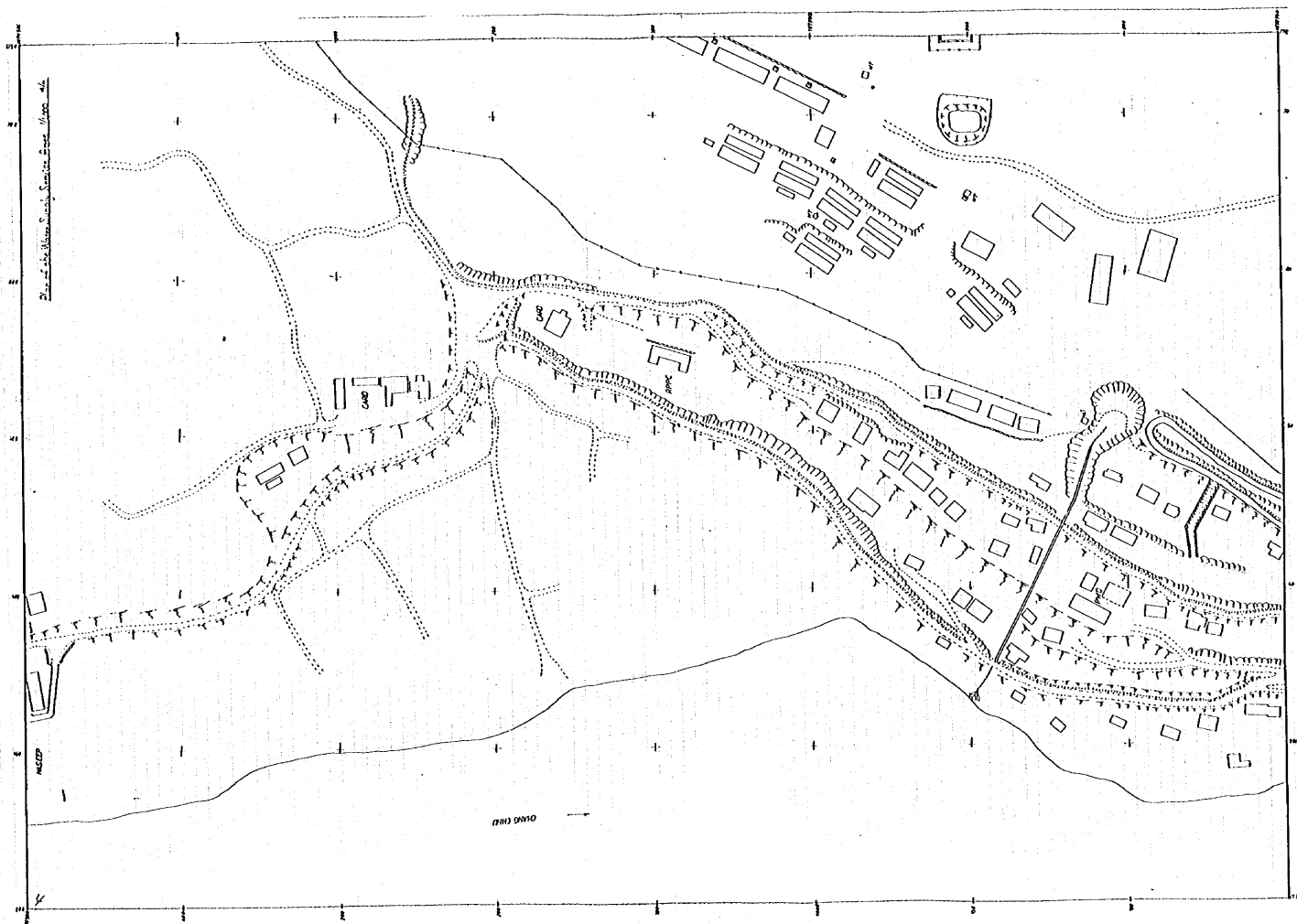
GUIDE MAP FOR PLAN OF WANGDUEPHODRANG TOWN AREA

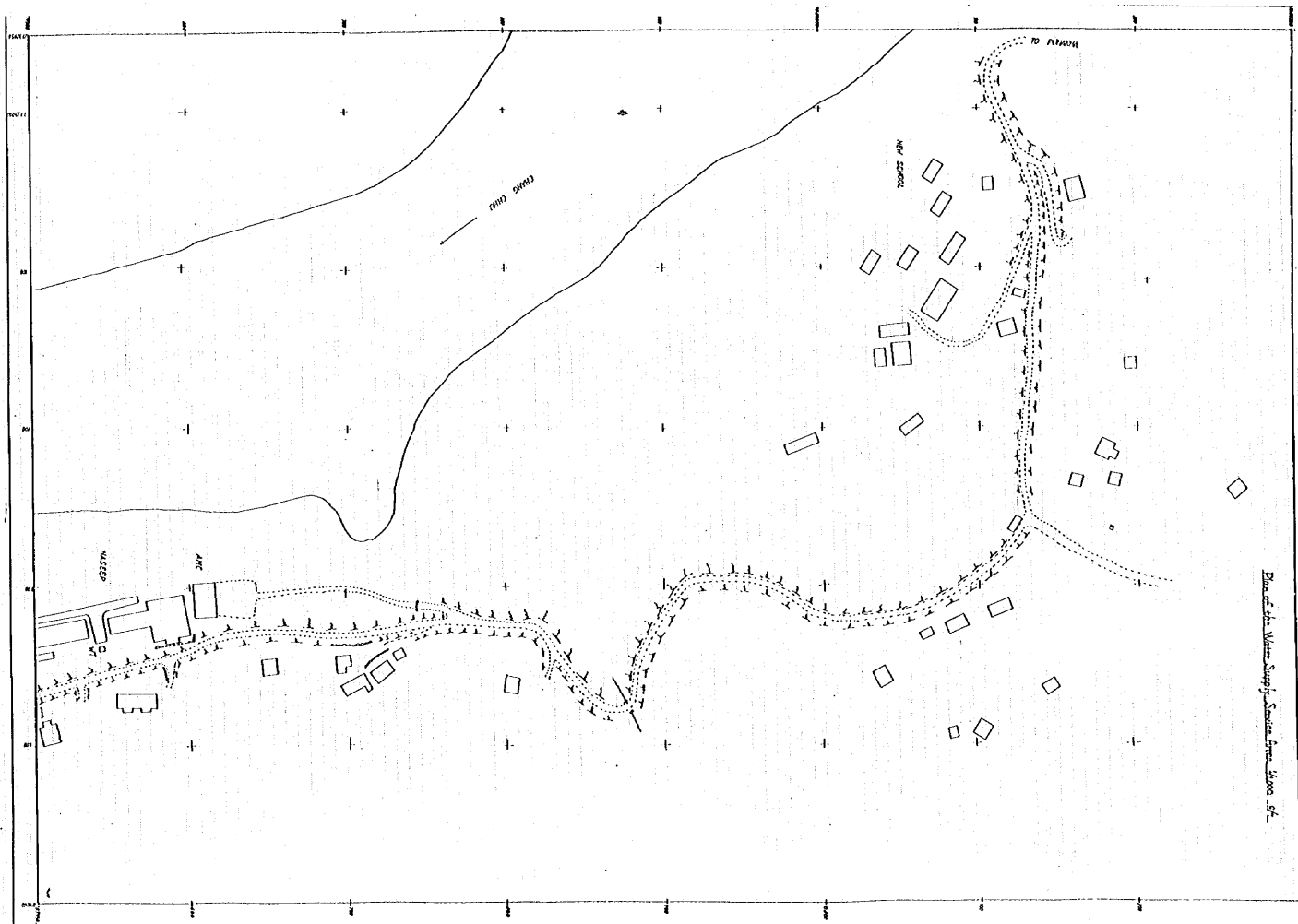
Site of the Mission Station, 17000 ft.

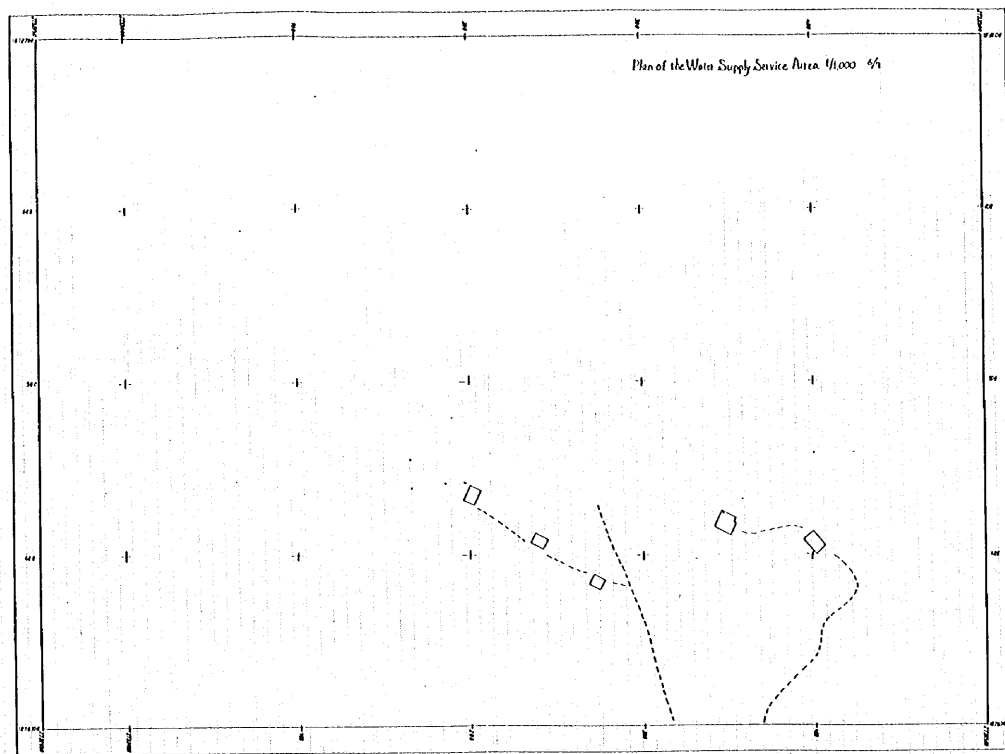




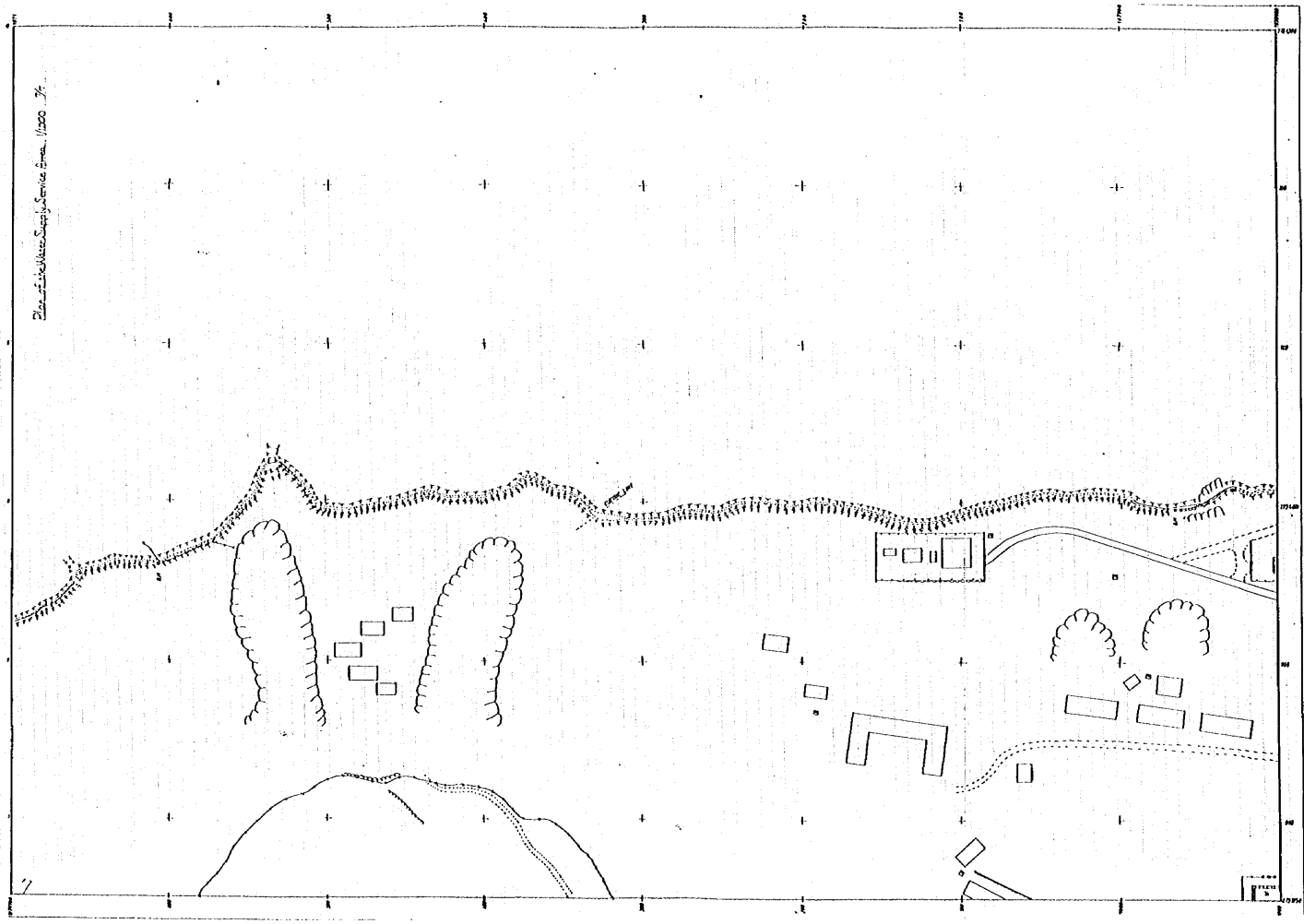


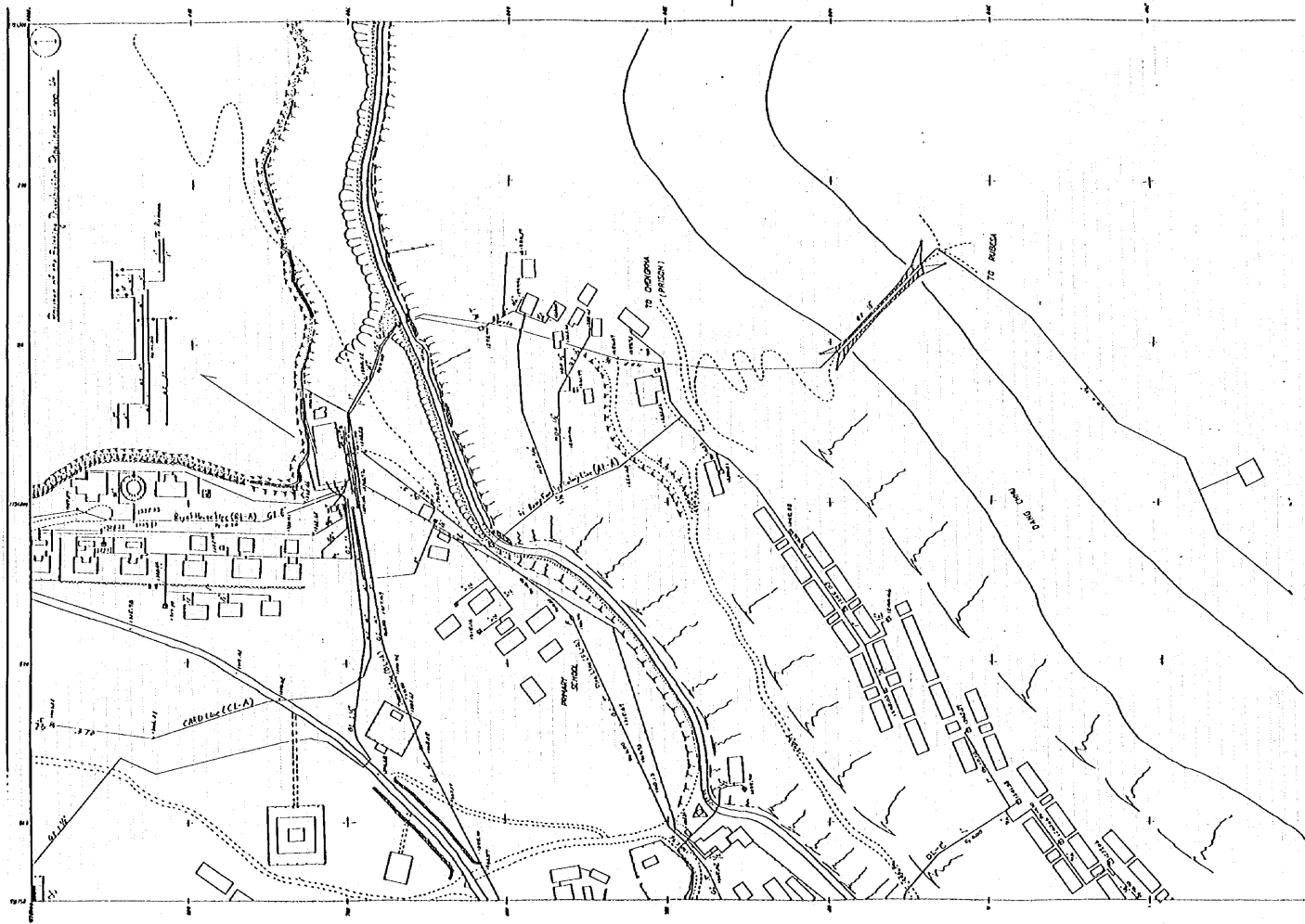


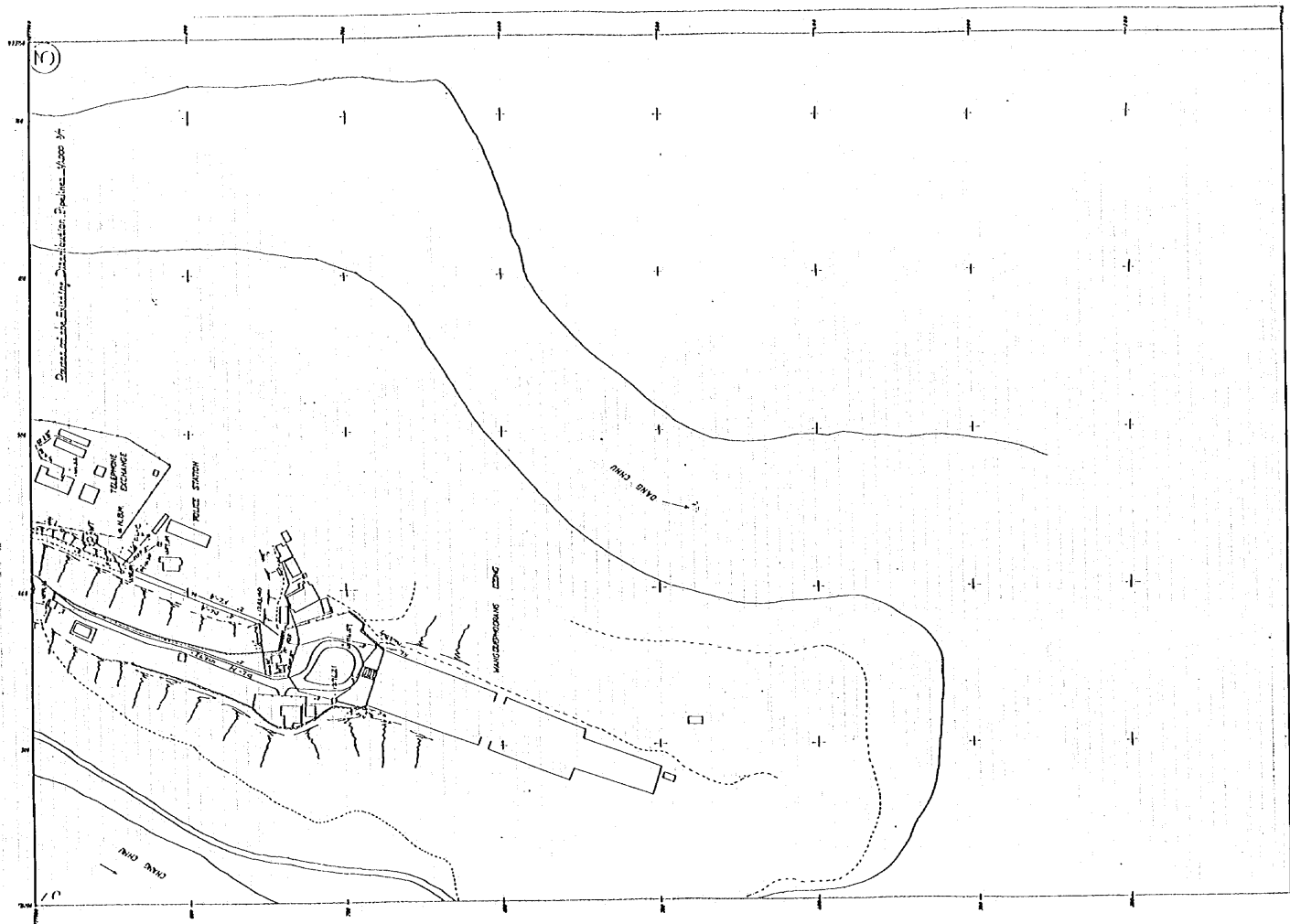


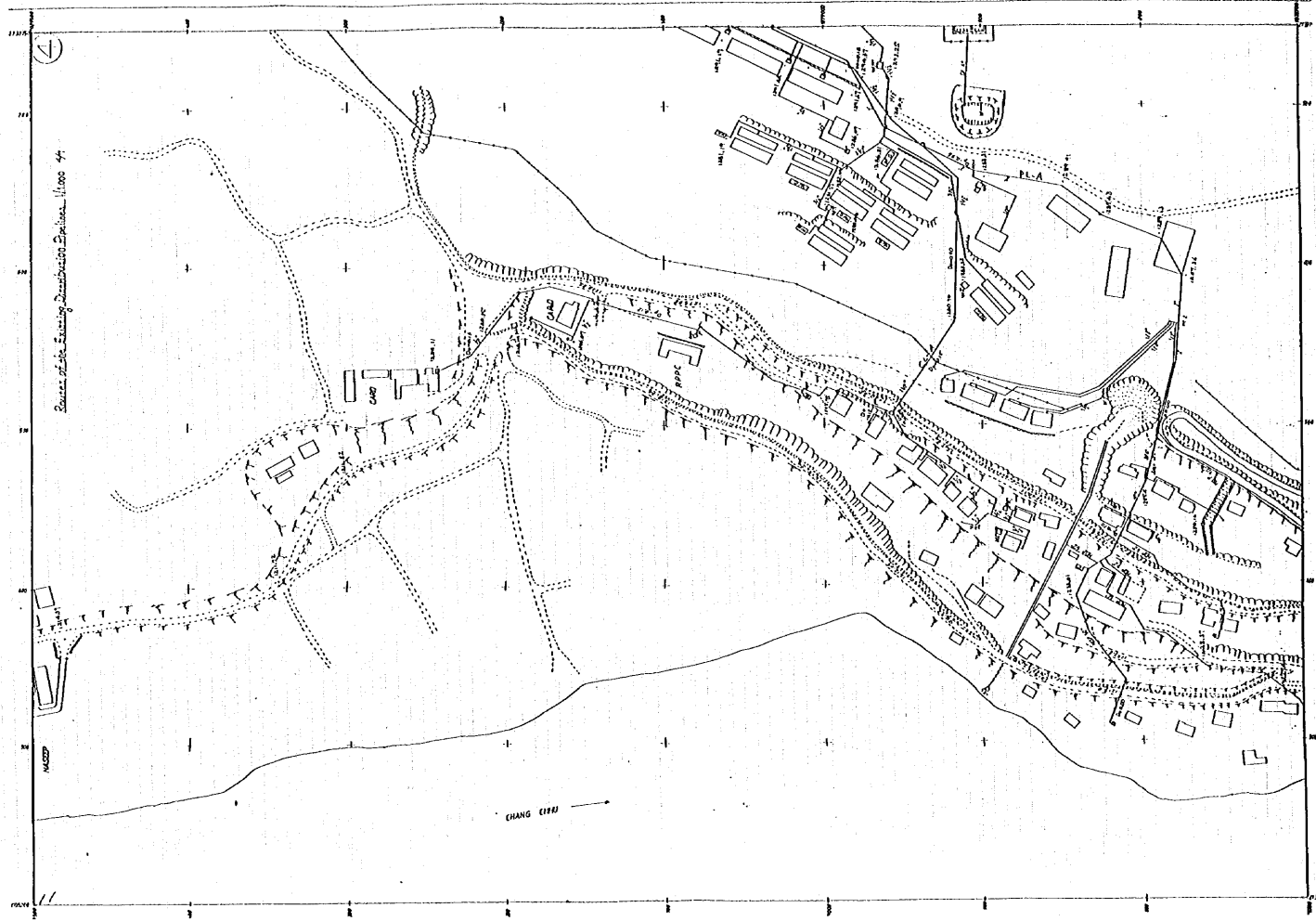


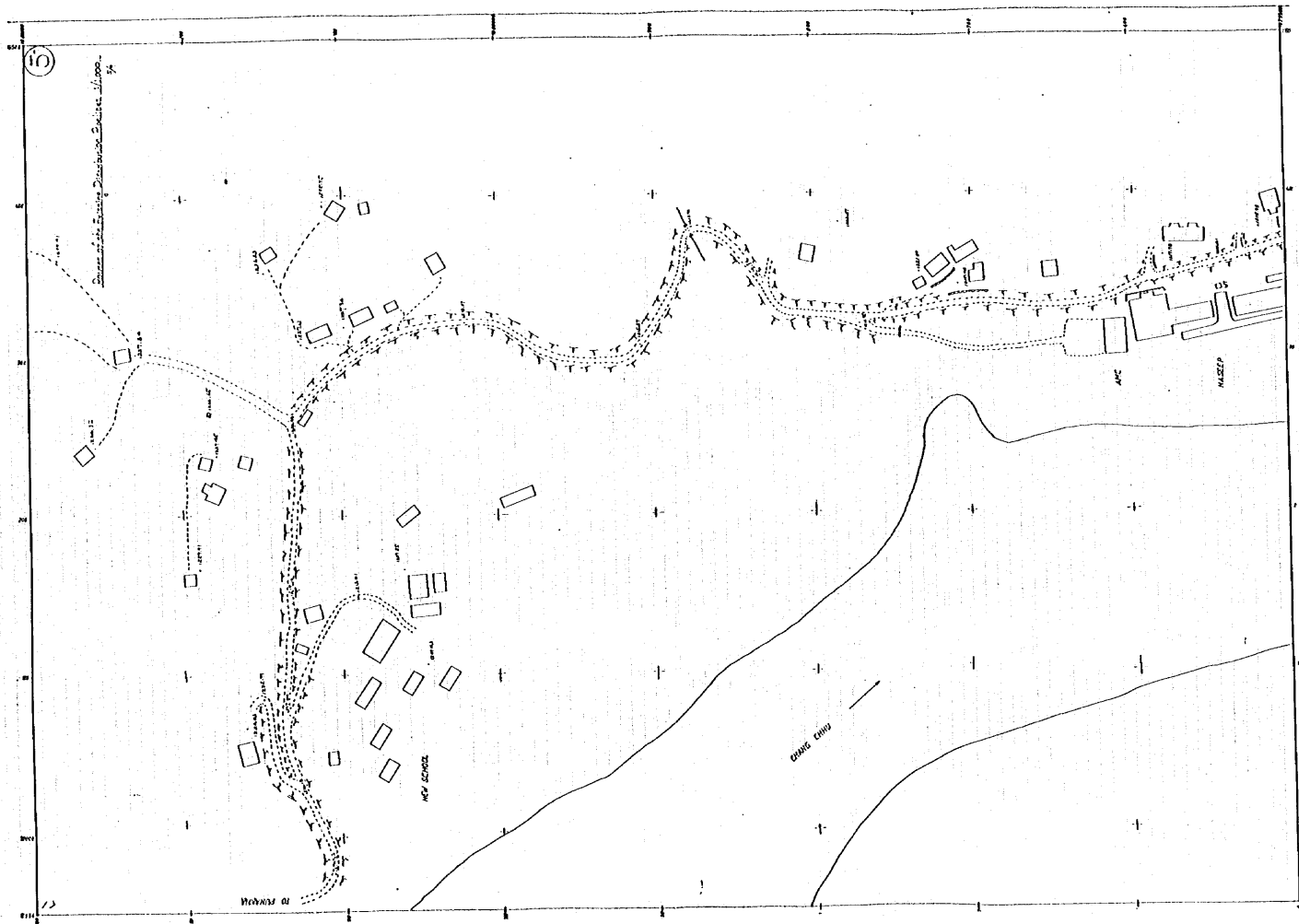
Plan of the Water Supply Service Zone, 11000, 17.



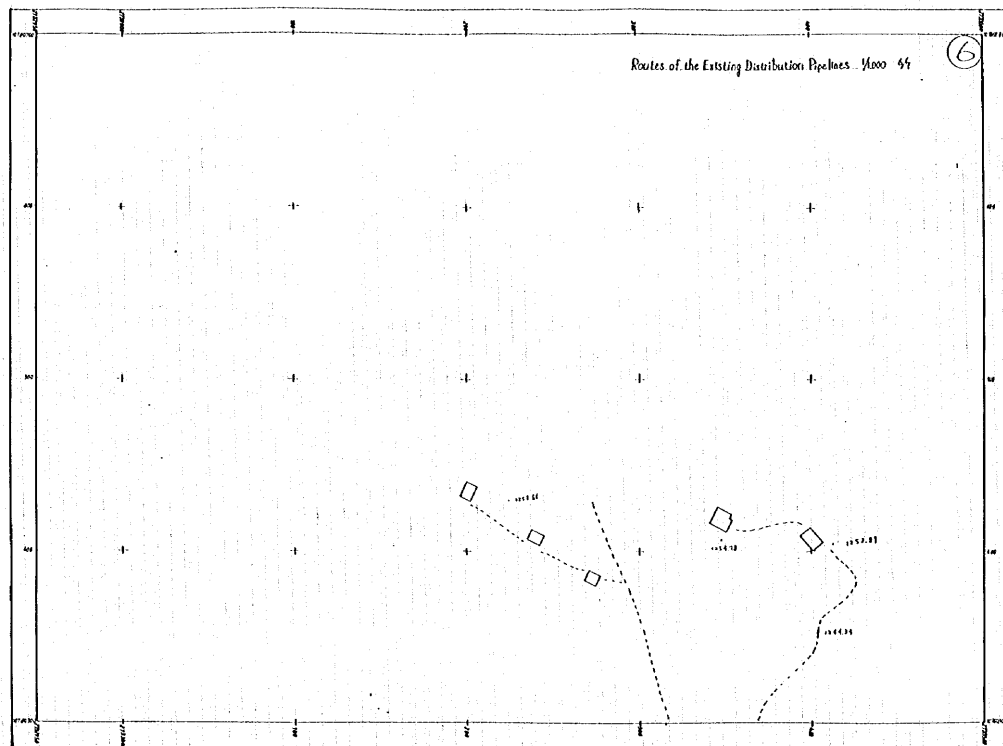








(1)



(2)

