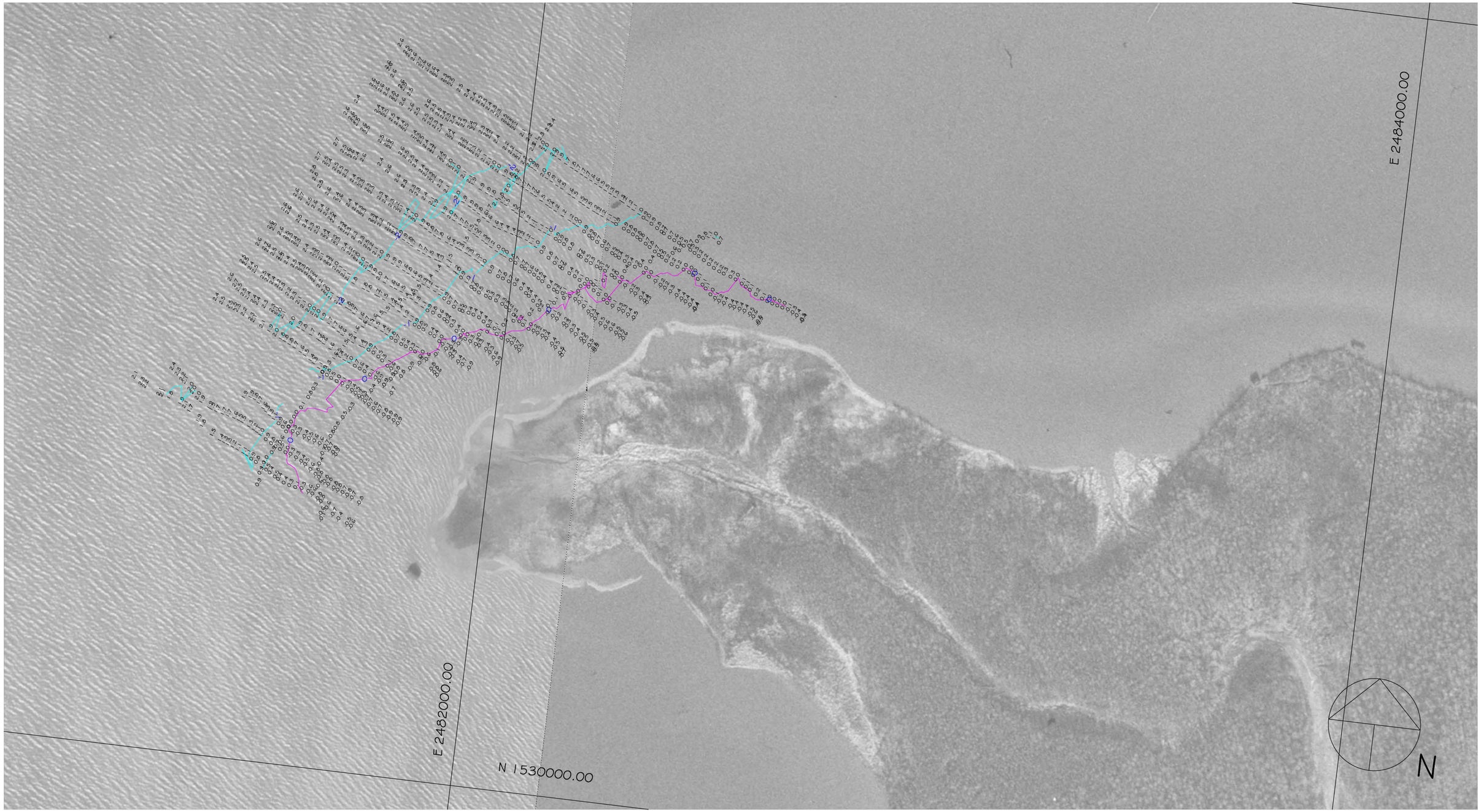

US ARMY CORPS OF ENGINEERS
MVR-ROCK ISLAND DISTRICT
OPERATIONS DIVISION, TECH SUPPORT

Partridge Creek

100 0 100 200 300
Scale 1" = 100'

PERSONNEL INFORMATION			
Survey Vessel:	MV Mackinaw		
Engineering Techs:	Sam Hoover		.
	Jim Luellen	and	Tom Knapp
Processed by:	Bob Adams	on	21 Jul 2000

MAPPING INFORMATION	
Horizontal:	State Plane, NAD 1983, Illinois West - 1202 U.S. Survey Feet, UTM Zone 16
Ranges Surveyed at	50 ft. Intervals
Contour Linetypes:	9 ft. (2.74m.) 10 ft. (3.05m.)

WATER SURFACE INFORMATION

NGVD 1929 U.S. Survey Feet — All sounding adjusted to Flat Pool

Flat Pool: 440.0 — Water Surface/Stage: 442.8 / +2.8'

LOWER END OF REACH		UPPER END OF REACH		REACH AVERAGE	
WATER SURFACE	STAGE	WATER SURFACE	STAGE	WATER SURFACE	STAGE
.	.	.	.	.	.

REACH INFORMATION

Reach Name: Partridge Creek
Pool: Peoria — Surveyed on: 20 Jul 2000
River Mile: 177.5 — to River Mile: n/a
Processed in ACAD / EP2000 — File Name: 177_5 PartridgeCk 0a.dwg