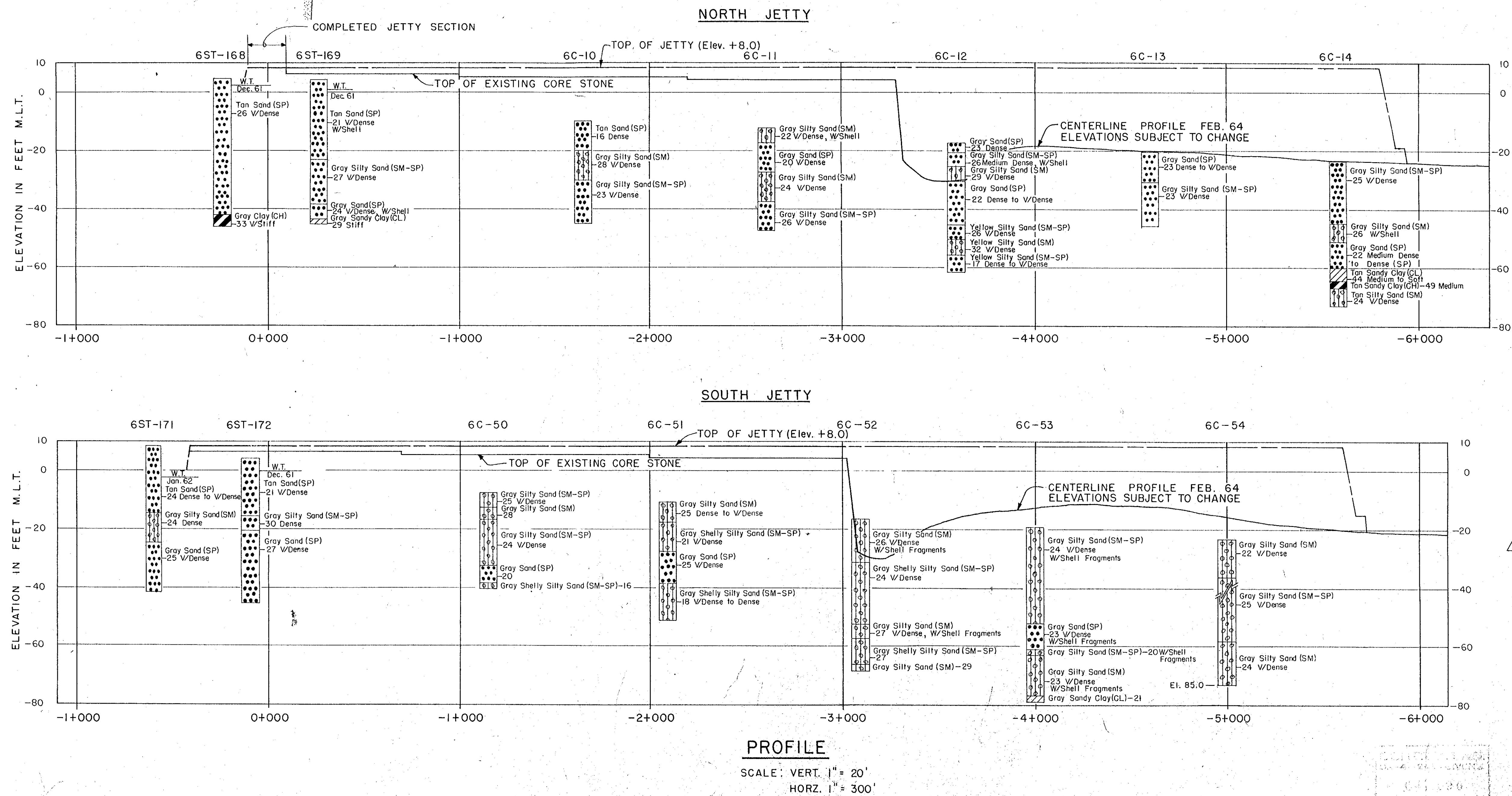
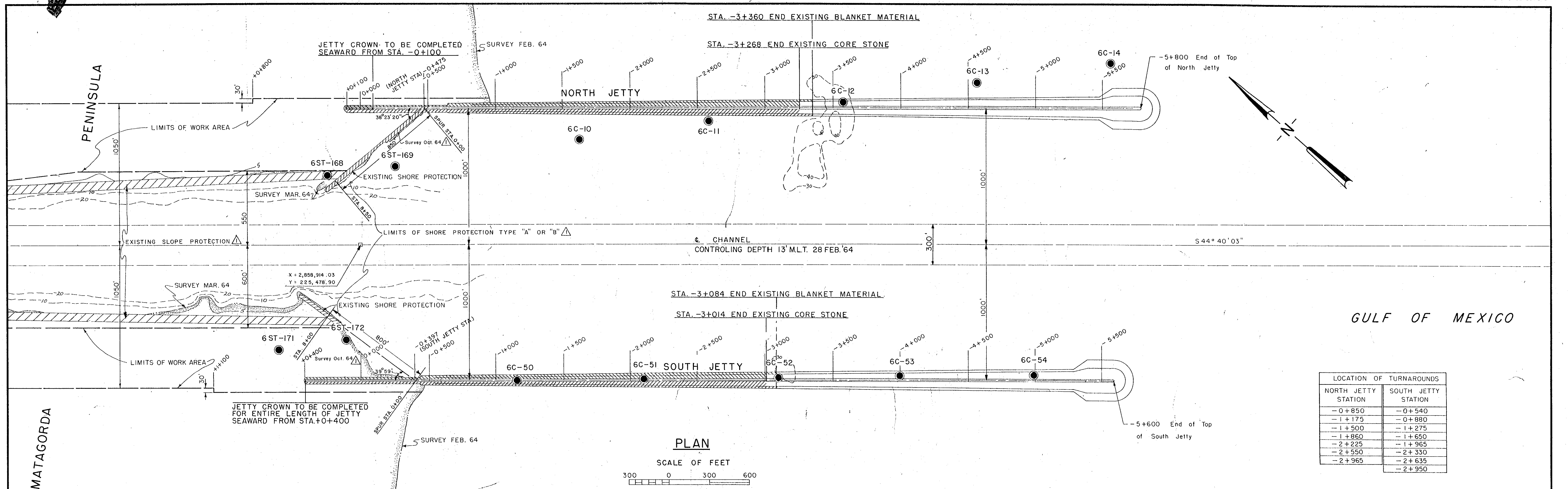




SOIL LEGEND

Moisture Content (%), Consistency
W.T. = Water Table

SP	Poorly Graded Sands, Little or No Fines
SM	Silty Sands, Sand - Silt Mixtures
CL	Inorganic Clays of Low to Medium Plasticity
CH	Inorganic Clays of High Plasticity

NOTE: Boring logs shown have been projected to jetty profile. Actual locations are shown on plan

NOTE: SOILS HAVE BEEN CLASSIFIED IN ACCORDANCE WITH THE UNIFIED SOIL CLASSIFICATION SYSTEM PUBLISHED BY THE CORPS OF ENGINEERS MARCH 1953. CONSISTENCY OF SOILS SUCH AS SOFT, MEDIUM, HARD, LOOSE, DENSE, ETC. ARE RELATIVE TERMS BASED ON ESTIMATED UNDISTURBED SHEAR STRENGTH OF THE MATERIAL AS DETERMINED BY VISUAL CLASSIFICATION, POCKET PENETROMETER TESTS AND PENETRATION RESISTANCE DURING SAMPLING.

LEGEND

— Elevation in Feet Above M.L.T. Feb '64
— Elevation in Feet Below M.L.T. Feb '64
Partially Completed Jetty Section
Limits Of Work Area
Approximate Shoreline

THIS DRAWING ACCOMPANIES MODIFICATION NO. F.O. 1
TO CONTRACT NO. DA - 41 - 243 - CIVENG - 64 - 190

Mod. No. 1	21 Dec 1964	Reconstruction of Shore Protection	R.M.S.
REVISION	DATE		BY
OFFICE OF THE DISTRICT ENGINEER U. S. ARMY ENGINEER DISTRICT, GALVESTON CORPS OF ENGINEERS GALVESTON, TEXAS			
DRAWN BY: R.M.S.		MATAGORDA SHIP CHANNEL, TEXAS	
TRACED BY: B.A.S.		COMPLETION OF CONSTRUCTION OF JETTIES AND CONSTRUCTION OF NORTH DIKE	
CHECKED BY: V.E.B.		PLAN AND PROFILE	
SUBMITTED BY: [Signature]		APPROVED: [Signature]	
APPROVED: [Signature]		DATE: APRIL 1964	
PREPARED UNDER THE DIRECTION OF JAMES S. MAXWELL, COLONEL, C.E., DISTRICT ENGINEER		SCALE: AS SHOWN SPEC. DATE DRAWING NUMBER 31 FILE NO. GUAD 705-135	

THIS DRAWING SUPERSEDES DWG. NO. 3