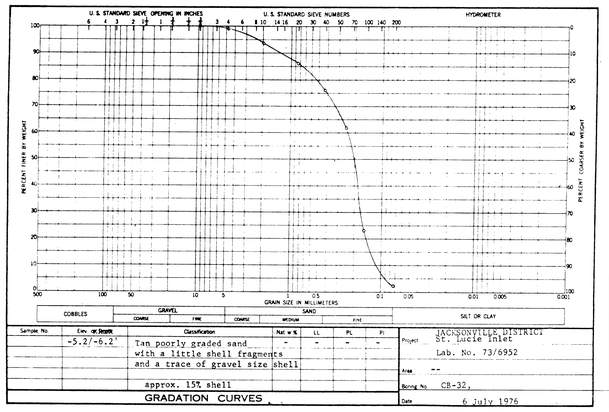
SAFETY ON THIS JOB DEPENDS ON YOU

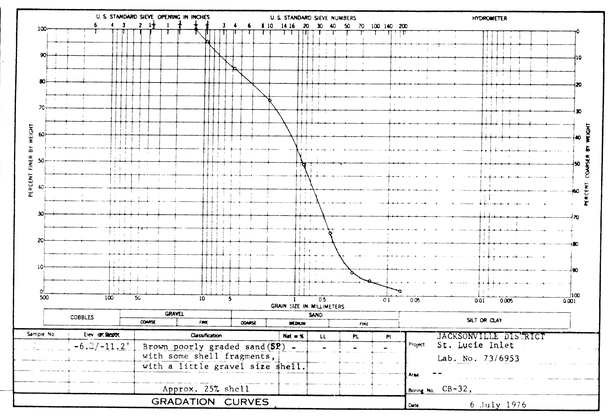
REVISIONS					
NO	SYM	ZONE	DESCRIPTION	DATE	APPROVED



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
	-5.2/-6.2'	Tan poorly graded sand with a little shell fragments and a trace of gravel size shell; approx. 15% shell	-	-	-	-

GRADATION CURVES

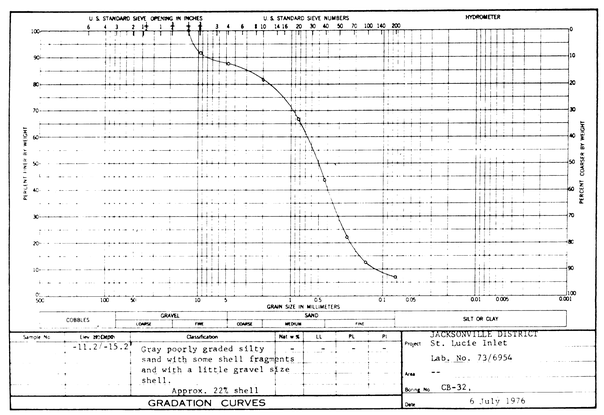
Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6952
Area: --
Boring No: CB-32,
Date: 6 July 1976



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
	-6.2/-11.2'	Brown poorly graded sand (SP) with some shell fragments, with a little gravel size shell. Approx. 25% shell	-	-	-	-

GRADATION CURVES

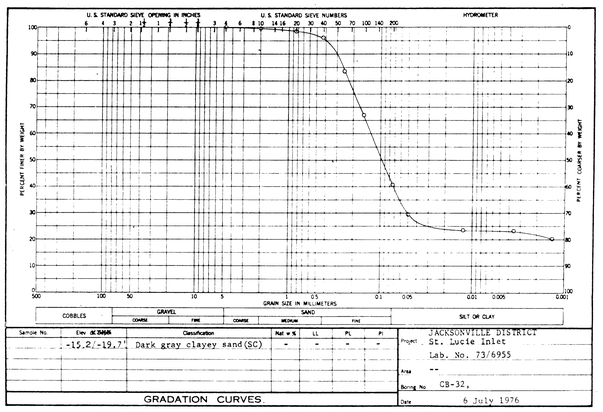
Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6953
Area: --
Boring No: CB-32,
Date: 6 July 1976



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
	-11.2/-15.2'	Gray poorly graded silty sand with some shell fragments and with a little gravel size shell. Approx. 22% shell	-	-	-	-

GRADATION CURVES

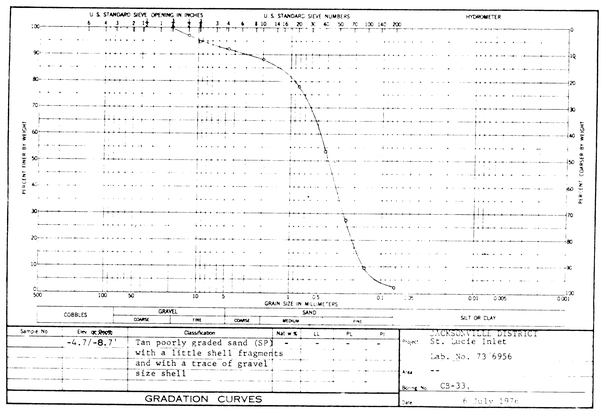
Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6954
Area: --
Boring No: CB-32,
Date: 6 July 1976



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
	-15.2/-19.7'	Dark gray clayey sand (SC)	-	-	-	-

GRADATION CURVES

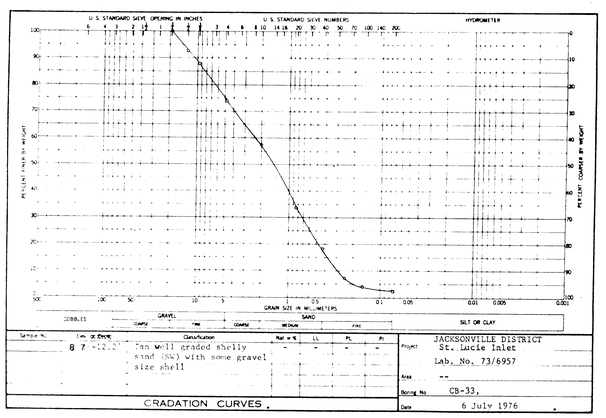
Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6955
Area: --
Boring No: CB-32,
Date: 6 July 1976



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
	-4.7/-8.7'	Tan poorly graded sand (SP) with a little shell fragments and with a trace of gravel size shell	-	-	-	-

GRADATION CURVES

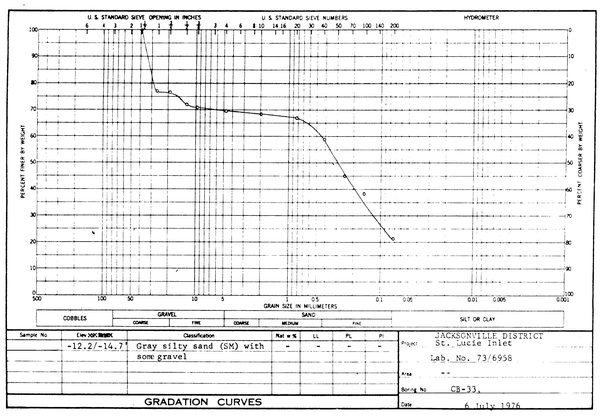
Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6956
Area: --
Boring No: CB-33,
Date: 6 July 1976



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
8 7	-12.2'	Tan well graded shelly sand (SW) with some gravel size shell	-	-	-	-

GRADATION CURVES

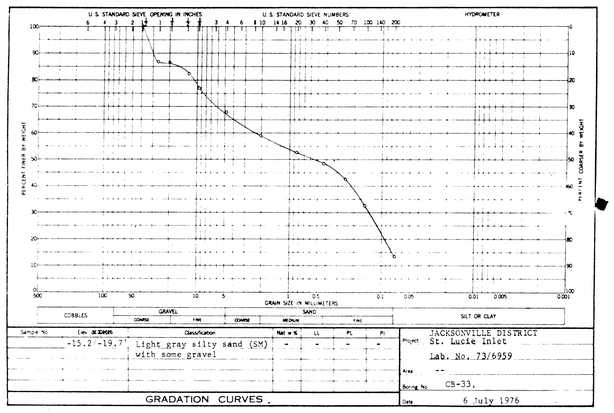
Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6957
Area: --
Boring No: CB-33,
Date: 6 July 1976



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
	-12.2/-14.7'	Gray silty sand (SM) with some gravel	-	-	-	-

GRADATION CURVES

Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6958
Area: --
Boring No: CB-33,
Date: 6 July 1976



Sample No	Elev. or Depth	Classification	Nat. w %	LL	PL	PI
	-15.2/-19.7'	Light gray silty sand (SM) with some gravel	-	-	-	-

GRADATION CURVES

Project: JACKSONVILLE DISTRICT St. Lucie Inlet Lab. No. 73/6959
Area: --
Boring No: CB-33,
Date: 6 July 1976

NOTE: CORE BORING LOGS SHOWN ON SHEETS 18, 19, 20, 21, 22 AND 23.

DEPARTMENT OF THE ARMY
JACKSONVILLE DISTRICT, CORPS OF ENGINEERS
JACKSONVILLE, FLORIDA

ST. LUCIE INLET, FLORIDA

DREDGING AND JETTY CONSTRUCTION

CUTS 1 AND 2
GRADATION CURVES

DESIGN ENG | DWN BY | CKD BY | INV. NO. DAC | DATED: | SIZE F | DWG. NO.
SCALE: AS SHOWN | DATED: DEC. 1977 | SHEET 30 OF 31

D. O. FILE NO. 15-32.620