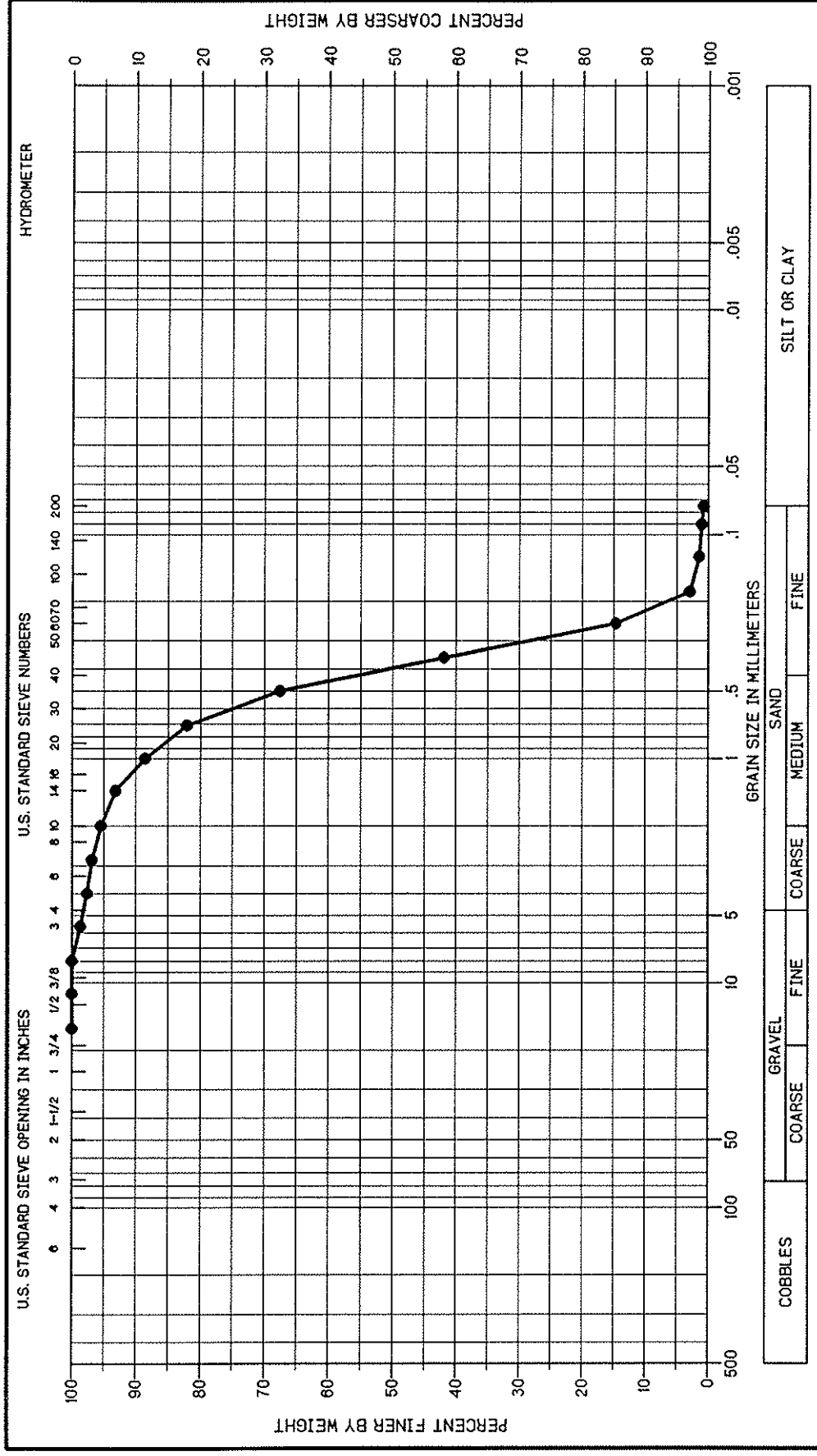
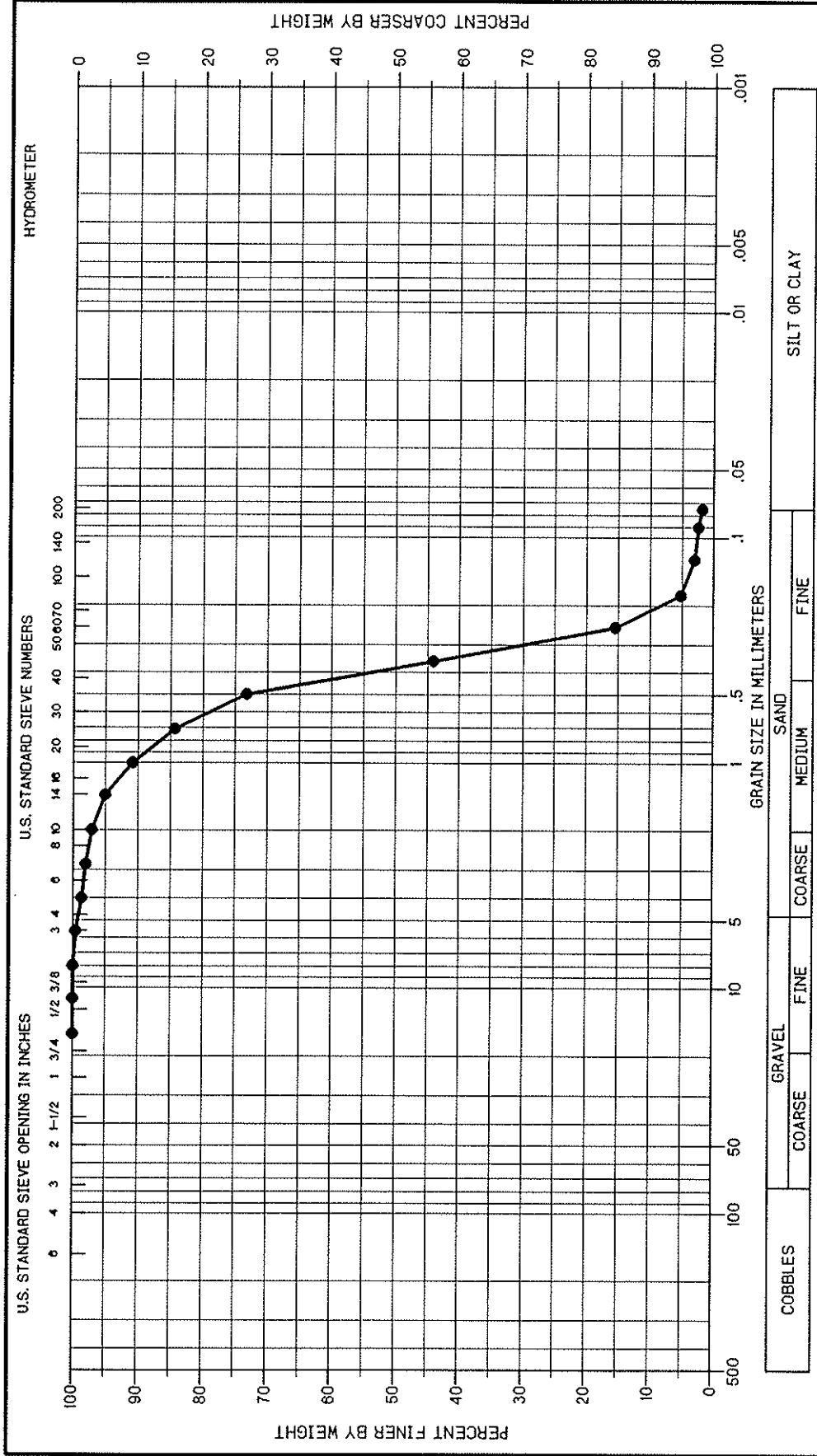


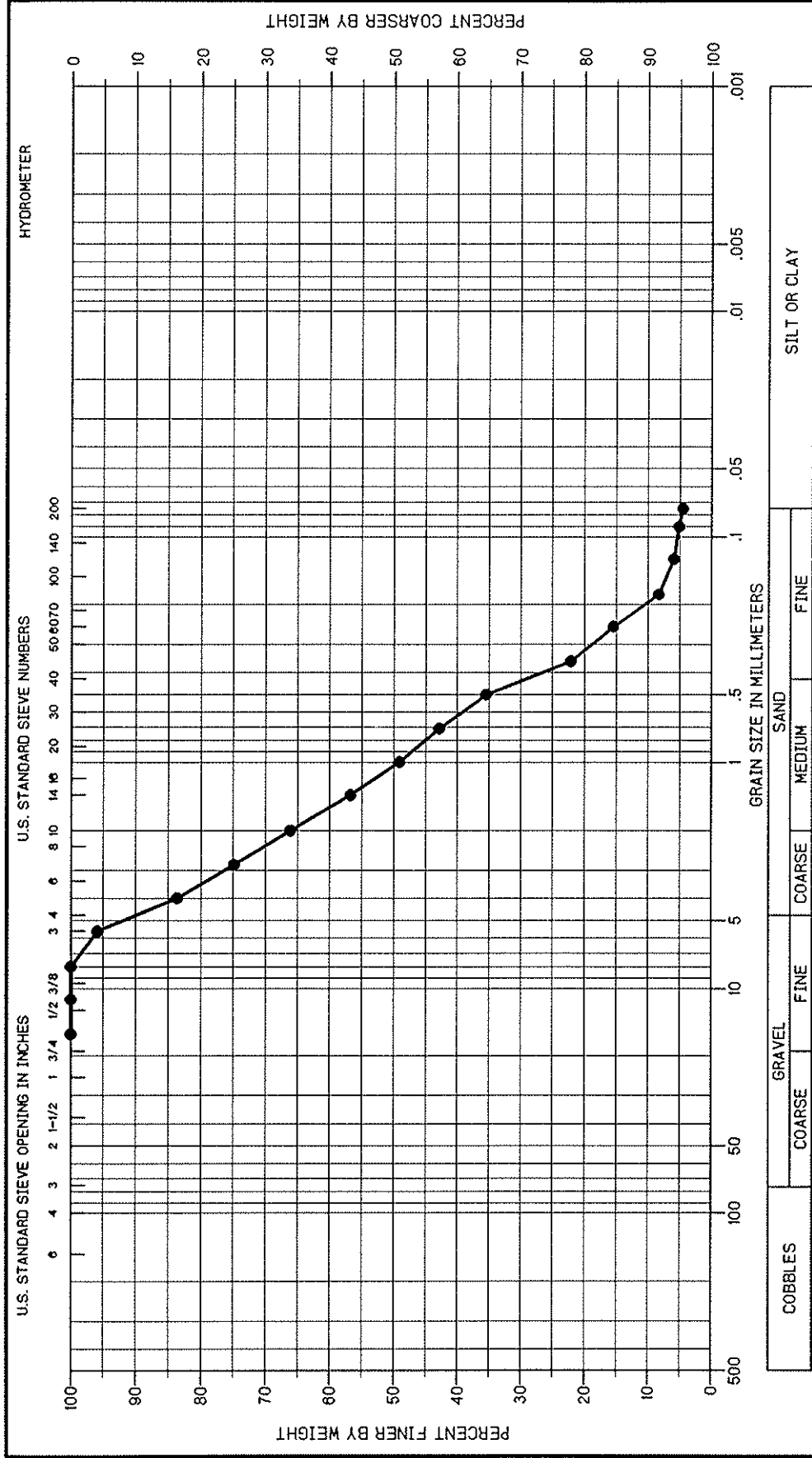
Sample No.	F2-2.0	Elev / Depth	-32 / 2.0	Classification	SAND, poorly graded, fine quartz & shell, VIS: 50% shell (SP)	Nat w %	LL	PL	PI
<div> <div>●</div> <div>—</div> </div>									
<div> <div>Project</div> <div>Ft. Pierce, FL, Shore Protection Project</div> </div>									
<div> <div>Area</div> <div>Jacksonville District</div> </div>									
<div> <div>Boring No.</div> <div>South Atlantic</div> </div>									
<div> <div>Date</div> <div>CB-STL-F2</div> </div>									
<div> <div>Date</div> <div>01/02/1995</div> </div>									
GRADATION CURVES									



COBBLES		GRAVEL		SAND		SILT OR CLAY	
		COARSE	FINE	COARSE	MEDIUM	FINE	
Sample No.	Elev / Depth	Classification		Nat w %	LL	PL	PI
F2-3.0	-33 / 3.0	SAND, poorly graded, med to fine quartz & shell, VIS: 50% shell (SP)					
<div>Project: Ft. Pierce, FL, Shore Protection Project</div> <div>Area: Jacksonville District</div> <div>Boring No.: South Atlantic</div> <div>Date: CB-STL-F2</div> <div>Date: 01/09/1995</div>							

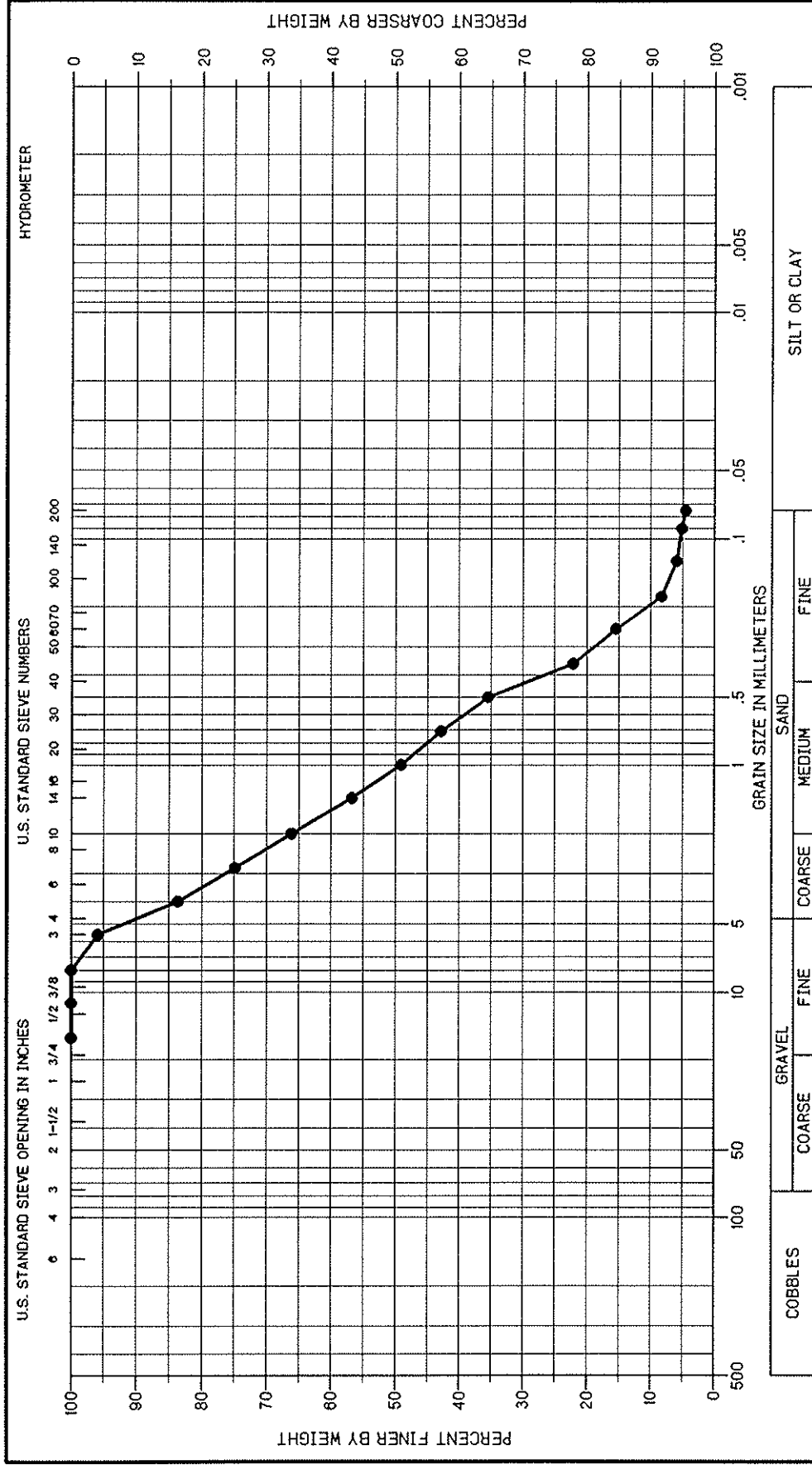


Sample No.	F2-5.5	Elev / Depth	-35.5 / 5.5	Classification	SAND, poorly graded, med to fine quartz & shell, VIS: 50% shell (SP)	Nat w %	LL	PL	PI
<b>GRADATION CURVES</b>									
Project: Ft. Pierce, FL, Shore Protection Project Area: Jacksonville District Boring No.: South Atlantic Date: CB-STL-F2 Date: 01/09/1995									



Sample No.	F2-7.7	Elev / Depth	-37.7 / 7.7	Classification	SAND, poorly graded, med quartz, shell gravel, VIS: 20% shell (SP)	Nat %	LL	PL	PI	Project	Ft. Pierce, FL, Shore Protection Project
										Area	Jacksonville District
										Boring No.	South Atlantic
											CB-STL-F2
										Date	01/09/1995

GRADATION CURVES



Sample No.	F2-7.7	Elev / Depth	-37.7 / 7.7	Classification	SAND, poorly graded, med quartz, shell gravel, VIS: 20% shell (SP)	Nat %	LL	PL	PI	Project	Ft. Pierce, FL, Shore Protection Project
										Area	Jacksonville District
										Boring No.	South Atlantic
											CB-STL-F2
										Date	01/09/1995

GRADATION CURVES