





		2	264									552	3196000m.N.
28° 52' 30″ 📃 89° 1	5′ ² 81	2 670 000 FEET	283	284	12'30"	285	286	287	288	10'	289	290	28° 52' 30' 291 INTERIOR-GEOLOGICAL SURVEY, WASHINGTON, D.C 1974 292000m.E 89° 07' 30''
M	lapped, edited, and	published by the Geological Survey				1	1	SCALE 1:24000	1 M				52 L.
	Control by USGS and USC&GS Orthophotomap prepared from high-altitude aerial photographs taken November 21, 1971. Topography by planetable surveys 1971		CN	MN I	N		1000 0 1000 2000 3000	00 3000 4000 5000	6000 7000 FEET				ROAD CLASSIFICATION
ta									1 KILOMETER				No roads or trails in this area

Selected hydrographic data compiled from USC&GS Chart 1272 (1969) This information is not intended for navigational purposes

Polyconic projection. 1927 North American datum 10,000-foot grid based on Louisiana coordinate system, south zone 1000-meter Universal Transverse Mercator grid ticks, zone 16, shown in blue

28°

0

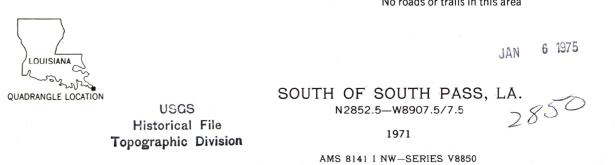
All or part of this quadrangle lies within a subsidence area Land lines are omitted because of insufficient data

4½° 1°04' 80 MILS

UTM GRID AND 1971 MAGNETIC NORTH DECLINATION AT CENTER OF SHEET

ENTIRE AREA BELOW 5 FEET DATUM IS MEAN SEA LEVEL DEPTH CURVES AND SOUNDINGS IN FEET—DATUM IS MEAN LOW WATER THE MEAN RANGE OF TIDE IS APPROXIMATELY 36 FOOT

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR WASHINGTON, D. C. 20242 AND BY THE STATE OF LOUISIANA, DEPARTMENT OF PUBLIC WORKS, BATON ROUGE, LOUISIANA 70804 A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST



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