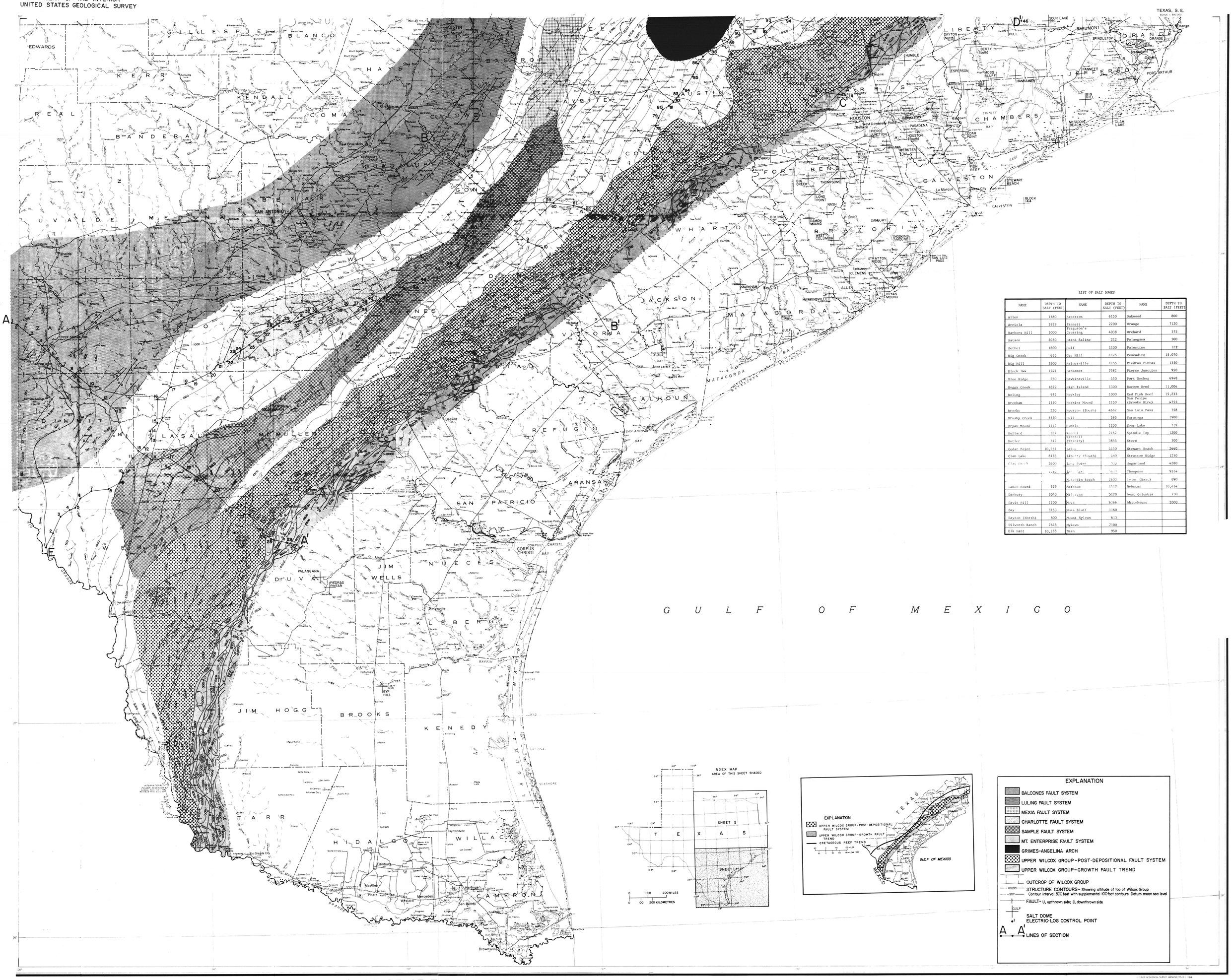
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

OPEN-FILE REPORT 76-394
PLATE 8 (SHEET 1 OF 2)



LIST OF SALT DOMES

NAME	DEPTH TO SALT (FEET)	NAME	DEPTH TO SALT (FEET)	NAME	DEPTH TO SALT (FEET)
Allen	1380	Esperson	6150	Oakwood	800
Arriola	3929	Fannett	2200	Orange	7120
Barbers Hill	1000	Ferguson's Crossing	4038	Orchard	375
Batson	2050	Grand Saline	212	Palangana	500
Bethel	1600	Gulf	1100	Palestine	122
Big Creek	635	Gyp Hill	1175	Pescadito	15,070
Big Hill	1300	Hainesville	1155	Piedras Pintas	1350
Block 144	1741	Hankamer	7582	Pierce Junction	950
Blue Ridge	230	Hawkinsville	450	Port Neches	6948
Boggy Creek	1829	High Island	1300	Raccoon Bend	11,004
Boling	975	Hockley	1000	Red Fish Reef	15,233
Brenham	1150	Hoskins Mound	1150	San Felipe (Brooks Hire)	4755
Brooks	220	Houston (South)	4662	San Luis Pass	358
Brushy Creek	3570	Hull	595	Saratoga	1900
Bryan Mound	1112	Humble	1200	Sour Lake	719
Bullard	522	Keechi	2162	Spindle Top	1200
Butler	312	Kittrell (Trinity)	3855	Steen	300
Cedar Point	10,231	Lake	4450	Stewart Beach	2642
Clam Lake	8156	Liberty (South)	480	Stratton Ridge	1250
Clay Creek	2400	Long Point	930	Sugarland	4280
[illegible]	[illegible]	[illegible]	[illegible]	Thompson	9314
[illegible]	[illegible]	McFaddin Beach	2603	Tyler (East)	890
Damon Mound	529	Markham	1417	Webster	10,434
Danbury	5040	Mt. Sylvan	5170	West Columbia	730
Davis Hill	1200	Nash	6366	Whitehouse	2000
Day	3153	Moss Bluff	1160		
Dayton (North)	800	Mount Sylvan	613		
Dilworth Ranch	7645	Nykawa	7100		
Elk Hart	10,165	Nash	950		

Base from U.S. Geological Survey
State base map, 1964

ALTITUDE OF THE TOP OF THE WILCOX GROUP IN TEXAS, LOCATIONS OF KNOWN SALT DOMES, EOCENE GROWTH-FAULT TREND, AND LOCATIONS OF GEOLOGIC SECTIONS, PLATES 2 - 6

SCALE 1:500 000
10 0 10 20 30 40 50 MILES
10 0 10 20 30 40 50 KILOMETRES

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