



Saltwater monitor wells

Well number	Depth (ft)	Period of record	Remarks
EB-413	1,745	{ 1946-52 1963-78	
EB-569	2,170	1954-78	S. of fault.
EB-621	1,487	1957-78	
EB-771	1,739	{ 1968 1974-78	
EB-780B	1,913	1965-78	S. of fault.
EB-782B	1,681	1965-78	
EB-783A	2,179	1965-78	S. of fault.
EB-789B	1,721	1965-78	
EB-803A	1,975	1966-78	S. of fault.
EB-807A	1,713	1966-78	
EB-917	1,736	1973-78	
EB-918	1,834	1973-78	
WBR-97B	2,200	1964-78	S. of fault.
WBR-112	2,205	1968-78	S. of fault.
WBR-113	2,242	1968-78	S. of fault.
WBR-114	2,146	1960-78	S. of fault.

- EXPLANATION**
- Approximate area where "1,500-foot" sand is thin or absent
  - Approximate area where "1,500-foot" sand contains salty water north of the Baton Rouge fault
  - BATON ROUGE FAULT - hachures on downthrown side
  - 1700- STRUCTURE CONTOUR - Shows altitude of base of "1,500-foot" sand. Contour interval 100 feet. Datum is National Geodetic Vertical Datum of 1929
  - CONTROL POINTS**
  - Well used for structure contours
  - Saltwater monitor well in "1,500-foot" sand and well number
  - Line of geohydrologic section (figure 5).



base by Louisiana Department of Transportation and Development

PLATE 6. MAP SHOWING ALTITUDE OF THE BASE OF THE "1,500-FOOT" SAND, BATON ROUGE AREA, LOUISIANA.