

LINA COASTAL PLAIN WATERS.

Million.]

Bicarbonate radicle (HCO ₃).	Sulphate radicle (SO ₄).	Chlorine (Cl).	Analyst.	Remarks.
-----	trace.*	20	B. L. Johnson-----	Odor of H ₂ S.
386	trace.	15	B. L. Johnson-----	do.
199	trace.	176	B. L. Johnson-----	In quicksand and under clay.
448	0†	15	B. L. Johnson-----	Deepest well in city and on highest land.
373	trace.	20	B. L. Johnson-----	Odor of H ₂ S.
-----	0	20	B. L. Johnson-----	From sand, under at least 12 ft. of mottled yellow clay.
199	trace.	15	B. L. Johnson-----	
187	trace.	15	B. L. Johnson-----	
261	0	14	-----	
-----	0	10	B. L. Johnson-----	
124	0	14	B. L. Johnson-----	
50	0	14	B. L. Johnson-----	
211	0	19	B. L. Johnson-----	
149	0	9	B. L. Johnson-----	Strong odor of H ₂ S.
149	0	14	B. L. Johnson-----	
12	0	19	L. W. Stephenson---	Probably Cretaceous—Lafayette contact.
75	trace.	29	L. W. Stephenson---	
199	trace.	19	B. L. Johnson-----	
-----	0	19	B. L. Johnson-----	
323	0	129	L. W. Stephenson---	
-----	0	24	B. L. Johnson-----	
-----	0	19	B. L. Johnson-----	
349	256	8,115	B. L. Johnson-----	
378	460	6,021	L. W. Stephenson---	
140	trace.	44	B. L. Johnson-----	
398	-----	8,374	L. W. Stephenson---	SO ₄ greater than 626. First water drawn after well had been standing.
249	43	298	L. W. Stephenson---	After pumping 20 minutes.
249	0	24	L. W. Stephenson---	
331	0	14	B. L. Johnson-----	Odor of H ₂ S.
62	trace.	63	B. L. Johnson-----	
12	0	30	B. L. Johnson-----	
62	trace.	50	B. L. Johnson-----	
360	0	15	B. L. Johnson-----	