SPECIFIC CONDUCTANCE, CHLORIDE, AND FLUORIDE CONCENTRATIONS IN GROUND WATER FROM SELECTED WELLS

{See end of table for explanation of hydrogeologic unit (aquifer) codes}

GROUND-WATER QUALITY DATA
WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Station number	Hydro-geologic unit (aquifer) code	Depth of well, feet below LSD (72008)	Date of sample	Depth to water level, feet below LSD (72019)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)	Chlor-ide, water, fltrd, mg/L (00940)	Fluor-ide, water, fltrd, mg/L (00950)
			ACADIA PARISH					
AC- 451	300740092265001	112CHCTU	293	03-18-05	--	781	39.8	.2
			ASCENSION PARISH					
AN- 502	300956090525201	112NORC	300	03-02-05	--	824	144	.1
				09-07-05	--	817	140	--
AN- 547	301557090541001	112GZNO	535	03-02-05	--	289	6.01	--
				09-07-05	--	288	6.18	--
			CALCASIEU PARISH					
CU- 767	301036093124401	11207LC	850	03-09-05	65.40	3,550	1010	--
				09-13-05	74.93	3,580	998	--
CU- 771	301336093183002	11202LC	241	03-08-05	57.01	426	15.0	--
				09-13-05	59.53	425	14.9	--
CU- 787	300353093210201	11205LC	734	03-08-05	48.26	511	44.0	--
				09-13-05	52.63	510	42.9	--
CU- 960	301031093204902	11205LC	598	03-08-05	81.38	711	126	--
				09-13-05	87.95	704	127	--
CU-1385	301324093170501	11205LC	580	03-08-05	--	813	145	--
				09-14-05	--	874	163	--
			CAMERON PARISH					
CN- 80L	295846092381105	112CHCTU	481	03-09-05	29.94	1,280	262	--
CN- 86L	300120093320802	11205LC	641	03-08-05	34.43	1,990	486	--
CN- 88L	300055093093004	11205LC	804	03-09-05	45.66	2,300	583	--
				09-13-05	50.13	2,310	570	--
CN- 90	295611093044801	11202LC	396	03-09-05	27.16	962	167	--
				09-12-05	33.18	968	164	--
CN- 92	300104093015601	11202LC	443	03-09-05	32.51	1,740	391	--
				09-12-05	41.52	1,750	386	--
			CONCORDIA PARISH					
CO- 205	312614091400001	112MRVA	130	03-02-05	7.96	1,020	80.9	.3
				09-08-05	18.61	1,000	91.2	--
CO- 215	312630091390001	112MRVA	121	03-02-05	6.70	3,240	821	.3
				09-08-05	15.21	3,180	840	--
			EAST BATON ROUGE PARISH					
EB- 151	302641091085801	12223BR	2,658	12-17-04	--	343	2.44	--
				04-13-05	--	350	2.41	--
EB- 413	302642091083201	12115BR	1,745	12-17-04	--	353	12.3	--
				04-13-05	--	365	13.6	--
EB- 434	302619091104003	12224BR	611	12-14-04	--	437	49.4	--
EB- 621	302500091052501	12112BR	1,487	12-17-04	--	697	117	--
				04-13-05	--	668	101	--
EB- 630	302651091112408	12220BR	2,253	12-08-04	--	1,000	185	--
				04-13-05	--	780	125	--
EB- 632	302717091051301	12110BR	1,060	12-17-04	--	314	2.1	--
EB- 700	303130091073101	12228BR	2,557	01-05-05	--	570	8.05	.7
EB- 733	302647091083301	12223BR	2,637	12-17-04	--	349	2.49	--
				04-13-05	--	358	2.47	--
EB- 750	303141091114801	12228BR	2,643	12-17-04	--	733	67.2	--
				04-13-05	--	763	68.3	--
EB- 771	302646091083801	12115BR	1,739	12-17-04	--	333	7.07	--
				04-13-05	--	344	8.06	--

SPECIFIC CONDUCTANCE, CHLORIDE, AND FLUORIDE CONCENTRATIONS IN GROUND WATER FROM SELECTED WELLS—Continued

WATER-QUALITY DATA, WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Station number	Hydro-geologic unit (aquifer) code	Depth of well, feet below LSD (72008)	Date of sample	Depth to water level, feet below LSD (72019)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)	Chlor-ide, water, fltrd, mg/L (00940)	Fluor-ide, water, fltrd, mg/L (00950)
			EAST BATON ROUGE PARISH					
EB- 783B	302502091113602	12220BR	2,675	12-01-04	2.27	3,440	755	--
EB- 792B	302605091080602	12220BR	2,286	12-14-04	--	386	2.10	--
EB- 793	302719091103201	11206BR	687	11-29-04	61.64	408	29.2	--
EB- 798	303133091103101	12228BR	2,647	12-17-04	--	1,230	230	--
				04-13-05	--	1,240	227	--
EB- 804B	302428091035002	12224BR	2,762	12-13-04	122.16	721	111	--
EB- 805	302428091035003	12110BR	1,072	12-13-04	72.24	25,400	9050	--
EB- 825	302553091092002	11204BR	475	11-23-04	37.95	269	3.49	--
EB- 870	302729091100601	11206BR	692	11-22-04	78.13	290	3.01	--
EB- 874	302750091111001	12220BR	2,250	12-08-04	--	377	2.23	--
				04-13-05	--	415	2.14	--
				05-10-05	--	420	2.11	--
				06-16-05	--	424	2.10	--
EB- 879	302402091005201	11206BR	664	01-05-05	--	302	2.85	.2
EB- 917	302614091083001	12115BR	1,736	12-15-04	161.27	455	50.5	--
EB- 918	302547091074401	12115BR	1,834	12-16-04	--	3,020	915	--
EB- 927	302717091083901	12115BR	1,511	12-17-04	--	311	2.7	--
				04-13-05	--	317	2.69	--
EB- 938	302749091092801	12115BR	1,599	12-17-04	--	396	17.5	--
				04-13-05	--	407	18.6	--
EB- 990	302509091035301	12112BR	1,450	12-17-04	--	309	2.25	--
				04-13-05	--	315	2.26	--
EB-1017C	302406091021203	11204BR	567	12-17-04	--	298	3.4	--
				04-13-05	--	302	3.49	--
EB-1028	302605091100901	12220BR	2,238	12-15-04	--	1,170	257	--
EB-1149	302653091103702	12224BR	2,694	12-08-04	--	410	2.27	--
				04-13-05	--	397	2.27	--
EB-1150	302653091103703	12220BR	2,242	12-08-04	--	927	164	--
EB-1253	302652091112410	12223BR	2,687	12-08-04	--	438	2.83	--
EB-1278	302501091052601	11204BR	547	12-01-04	33.11	317	2.55	--
EB-1297	302521091041701	12112BR	1,635	12-17-04	--	323	2.57	--
				04-13-05	--	328	2.52	--
			FRANKLIN PARISH					
FR- 720	320941091411301	112MRVA	100	03-02-05	18.12	10,200	3110	--
				09-08-05	18.33	9,750	3180	.4
FR- 721	320958091425501	112MRVA	77	03-02-05	9.87	1,620	250	--
				09-08-05	10.63	1,550	252	.3
			IBERIA PARISH					
I- 93	300035091443301	112CHCTU	585	03-11-05	17.31	710	38.6	--
			JEFFERSON PARISH					
JF- 184	295926090143201	112GZNO	704	03-16-05	--	847	141	--
			JEFFERSON DAVIS PARISH					
JD- 491	300508092405601	112CHCTU	377	03-09-05	--	698	98.8	--
				09-14-05	--	698	95.9	--
			MADISON PARISH					
MA- 64	322614091122001	112MRVA	117	03-04-05	6.87	9,840	2800	--
				09-12-05	12.74	9,430	2780	--
MA- 65	322428091130201	112MRVA	119	03-04-05	3.55	6,610	1740	--
				09-12-05	10.59	6,480	1740	--

SPECIFIC CONDUCTANCE, CHLORIDE, AND FLUORIDE CONCENTRATIONS IN GROUND WATER FROM SELECTED WELLS—Continued

WATER-QUALITY DATA, WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Station number	Hydro-geologic unit (aquifer) code	Depth of well, feet below LSD (72008)	Date of sample	Depth to water level, feet below LSD (72019)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)	Chlor-ide, water, fltrd, mg/L (00940)	Fluor-ide, water, fltrd, mg/L (00950)
			MOREHOUSE PARISH					
MO- 65	324647091543801	124SPRT	564	03-01-05	--	1,250	189	--
				09-13-05	--	1,240	185	--
MO- 86	324636091473402	124SPRT	600	03-09-05		2,040	369	1.2
				09-14-05	--	1,900	369	--
MO- 710	325826091280401	112MRVA	130	03-01-05	15.82	2,640	458	--
				09-12-05	18.02	2,640	466	--
MO- 842	325359091344802	112MRVA	90	03-01-05	33.59	1,570	185	--
				09-12-05	35.95	1,570	189	--
			ORLEANS PARISH					
OR- 61	300055090013101	112GZNO	653	03-03-05	--	998	92.5	--
OR- 203	300349089562401	112GZNO	453	03-04-05	64.29	1,660	344	--
			OUACHITA PARISH					
OU- 402	321714092041401	124SPRT	750	03-03-05	61.47	3,630	864	--
				09-19-05	63.31	3,570	842	--
OU- 403	321714092041402	124SPRT	460	03-03-05	70.44	1,860	292	--
				09-19-05	72.61	1,800	286	--
OU- 404	323030091554801	124SPRT	685	03-03-05	88.76	1,940	394	--
				09-16-05	90.40	1,870	383	--
OU- 469	322425092020401	124SPRT	400	03-03-05	--	1,040	127	--
				09-13-05	--	1,030	126	--
			RICHLAND PARISH					
RI- 112	322623091294901	112MRVA	67	03-04-05	34.35	1,080	249	--
				09-14-05	34.52	1,050	236	--
RI- 114	322636091295702	112MRVA	66	03-01-05	30.76	1,300	224	--
				09-14-05	30.72	1,320	230	--
RI- 124	322605091301101	112MRVA	84	03-04-05	31.22	2,150	465	--
				09-14-05	31.38	2,330	515	--
			ST JAMES PARISH					
SJ- 229	295936090503401	112GRMC	345	03-02-05	--	1,290	164	--
				09-28-05	--	1,360	192	.2
			ST MARTIN PARISH					
SMN- 108	301304091424001	112CHCTL	505	03-11-05	2.22	2,080	404	--
SMN- 109	301304091424002	112CHCTU	375	03-11-05	2.92	1,190	126	--
			ST MARY PARISH					
SM- 57U	294749091402301	112CHCTU	638	03-11-05	8.95	1,150	189	--
			VERMILION PARISH					
VE- 630U	295031092203202	112CHCTU	506	03-10-05	11.81	1,180	174	--
VE- 637L	295345092100703	112CHCTU	243	03-10-05	12.94	2,830	73	--
VE- 639	293845092264901	112CHCTU	608	03-10-05	9.99	1,520	301	--
			WEST BATON ROUGE PARISH					
WBR- 100B	302652091121402	12224BR	2,448	11-22-04	179.23	377	4.65	--
				06-29-05	--	375	5.47	--
WBR- 110	302733091125401	12112BR	1,322	12-23-04	--	285	3.27	.2
WBR- 112	302550091124102	12115BR	2,205	10-28-04	--	680	88.3	--
				01-14-05	--	685	90.4	.5
				04-15-05	--	670	86.6	--
				07-12-05	--	660	80.7	--

SPECIFIC CONDUCTANCE, CHLORIDE, AND FLUORIDE CONCENTRATIONS IN GROUND WATER FROM SELECTED WELLS—Continued

WATER-QUALITY DATA, WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Station number	Hydro-geologic unit (aquifer) code	Depth of well, feet below LSD (72008)	Date of sample	Depth to water level, feet below LSD (72019)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)	Chlor-ide, water, fltrd, mg/L (00940)	Fluor-ide, water, fltrd, mg/L (00950)
				WEST BATON ROUGE PARISH				
WBR- 113	302547091123201	12115BR	2,242	10-28-04	--	1,260	247	--
				04-15-05	--	1,280	257	--
				07-12-05	--	1,230	235	--
WBR- 132	302505091132001	12112BR	2,082	12-02-04	--	467	43.6	--
				07-11-05	--	436	37.0	--
WBR- 136	302712091145701	12112BR	1,305	11-19-04	--	284	3.19	.2
				12-06-04	--	286	3.20	--
WBR- 148	302702091185101	12112BR	1,304	11-19-04	50.40	343	2.42	--
WBR- 173	302456091130202	12115BR	2,194	12-02-04	--	461	38.1	--
				07-11-05	--	480	48.3	--
WBR- 181	302644091121201	12117BR	1,900	12-06-04	--	301	2.61	--
				01-13-05	--	299	2.62	.2
WBR- 207	302732091122401	12112BR	1,332	12-23-04	--	298	2.77	.2
				07-20-05	--	300	2.69	.2
				WINN PARISH				
W- 144B	315450092310102	124SPRT	550	03-07-05	56.53	1,740	207	--
				09-08-05	57.82	1,710	213	--
W- 179	315948092300301	124SPRT	585	03-07-05	123.81	1,510	256	--
				09-08-05	124.96	1,600	278	--

HYDROGEOLOGIC UNIT (AQUIFER):

112CHCT- Chicot aquifer, undifferentiated, Pleistocene age.
112CHCTL- Chicot aquifer, lower sand unit, Pleistocene age.
112CHCTS- Chicot aquifer, shallow sand unit, Pleistocene age.
112CHCTU- Chicot aquifer, upper sand unit, Pleistocene age.
112GRMC- Gramercy aquifer, pleistocene age.
112GZNO-Gonzales-New Orleans aquifer, Pleistocene age.
112MRVA-Mississippi River alluvial aquifer, Pleistocene age.
112NORC-Norco aquifer, Pleistocene age.
112UPTC-Upland terrace aquifer, Pleistocene age.
112PNCLU-Upper Ponchatoula aquifer, Pleistocene age.
11202LC-“200-foot” sand of Lake Charles area, Pleistocene age.
11204BR-“400-foot” sand of Baton Rouge-Gonzales area, Pleistocene age.
11205LC-“500-foot” sand of Lake Charles area, Pleistocene age.
11206BR-“600-foot” sand of Baton Rouge area, Pleistocene age.
11207LC-“700-foot” sand of Lake Charles area, Pleistocene age.
120SLDL-Slidell aquifer, Pliocene age.
121BGBC-Big Branch aquifer, Pliocene age
121PNCLL-Lower Ponchatoula aquifer, Pliocene age.
12108BR-“800-foot” sand of Baton Rouge area, Pliocene age.
12110BR-“1,000-foot” sand of Baton Rouge area, Pliocene age.
12112BR-“1,200-foot” sand of Baton Rouge area, Pliocene age.
12115BR-“1,500-foot” sand of Baton Rouge area, Pliocene age.
12117BR-“1,700-foot” sand of Baton Rouge area, Pliocene age.
122TCFC-Tchefuncte aquifer, Miocene age.
12220BR-“2,000-foot” sand of Baton Rouge area, Miocene age.
12223BR-“2,000 and 2,400 foot” sands of Baton Rouge area, Miocene age.
12224BR-“2,400-foot” sand of Baton Rouge area, Miocene age.
12228BR-“2,800-foot” sand of Baton Rouge area, Miocene age.
124SPRT-Sparta sand, Eocene age.

MISCELLANEOUS GROUND-WATER ANALYSES

{See end of Specific Conductance, Chloride, and Fluoride table for explanation of hydrogeologic unit (aquifer) codes}

WATER QUALITY DATA, WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Station number	Date of sample	Depth of well, feet below LSD (72008)	Hydro-geologic unit (aquifer) code	Color, water, fltrd, Pt-Co units (00080)	pH, water, unfltrd field, std units (00400)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)	Temper-ature, water, deg C (00010)	Hard-ness, water, mg/L as CaCO3 (00900)	Calcium water, fltrd, mg/L (00915)	Magnes-ium, water, fltrd, mg/L (00925)
				ACADIA PARISH							
AC- 451	300740092265001	03-18-05	293	112CHCTU	25	--	781	22.2	180	48.5	14.4
				ASCENSION PARISH							
AN- 502	300956090525201	03-02-05	300.	112NORC	12	--	824	20.5	120	28.9	10.5
				BIENVILLE PARISH							
BI- 246	323244092550601	03-04-05	583	124SPRT	--	5.2	83	23.0	14	2.92	1.59
				BOSSIER PARISH							
BO- 475	324849093375601	03-02-05	360	124SPRT	--	6.0	156	20.0	13	3.10	1.20
				CALDWELL PARISH							
CA- 106	321507092145202	03-10-05	535	124SPRT	--	8.4	1,110	23.1	2	.57	.196
				CLAIBORNE PARISH							
CL- 150	325103092434901	03-07-05	750	124SPRT	--	8.5	547	24.8	1	.40	.066
				CONCORDIA PARISH							
CO- 205	312614091400001	03-02-05	130	112MRVA	15	7.3	1,020	20.1	420	112	33.5
CO- 215	312630091390001	03-02-05	121	112MRVA	18	7.1	3,240	19.8	820	220	65.2
				EAST BATON ROUGE PARISH							
EB- 700	303130091073101	01-05-05	2,557	12228BR	25	--	570	34.9	2	.73	.046
EB- 879	302402091005201	01-05-05	664	11206BR	10	--	302	24.3	2	.55	.107
				EAST FELICIANA PARISH							
EF- 225	305803091061101	08-09-05	444.	12115BR	--	5.8	84	21.0	21	5.84	1.61
EF- 301	305020091120701	08-10-05	1,270.	12224BR	--	8.7	332	26.2	4	1.23	.163
				FRANKLIN PARISH							
FR- 720	320941091411301	09-08-05	100	112MRVA	--	--	9,750	22.8	1,200	304	100
FR- 721	320958091425501	09-08-05	77.	112MRVA	10	--	1,550	21.0	440	110	40.9
				JACKSON PARISH							
JA- 115	321822092270402	03-10-05	940	124SPRT	--	8.7	1,030	27.1	2	.62	.096
				JEFFERSON PARISH							
JF- 163	295545090123001	03-14-05	768	112GZNO	90	--	1,000	23.8	15	3.87	1.37
				LINCOLN PARISH							
L- 160	322951092382301	03-04-05	792	124SPRT	--	7.9	468	25.1	2	.56	.164
				MOREHOUSE PARISH							
MO- 86	324636091473402	03-09-05	600	124SPRT	--	8.3	2,040	23.3	18	5.09	1.35
				NATCHITOCHES PARISH							
NA- 562	313925093044401	03-22-05	725	124SPRT	--	8.6	1,390	26.7	3	.82	.115

MISCELLANEOUS GROUND-WATER ANALYSES—Continued

WATER QUALITY DATA, WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Date of sample	Potassium, water, fltrd, mg/L (00935)	Sodium, water, fltrd, mg/L (00930)	Alkalinity, wat flt inc tit field, mg/L as CaCO3 (39086)	Chloride, water, fltrd, mg/L (00940)	Fluoride, water, fltrd, mg/L (00950)	Silica, water, fltrd, mg/L (00955)	Sulfate water, fltrd, mg/L (00945)	Residue water, fltrd, sum of constituents mg/L (70301)	Residue on evap. at 180degC wat flt mg/L (70300)	Iron, water, fltrd, ug/L (01046)	Manganese, water, fltrd, ug/L (01056)
ACADIA PARISH												
AC- 451	03-18-05	2.77	111	--	39.8	.2	34.2	<.2	--	459	849	64.7
ASCENSION PARISH												
AN- 502	03-02-05	1.85	131	--	144	.1	29.3	.2	459	--	398	66.5
BIENVILLE PARISH												
BI- 246	03-04-05	4.01	6.86	20	3.75	<.1	40.3	9.2	81	90	895	21.7
BOSSIER PARISH												
BO- 475	03-02-05	1.94	26.7	55	6.58	.1	31.2	3.7	109	115	1,510	33.1
CALDWELL PARISH												
CA- 106	03-10-05	1.20	272	541	17.2	1.9	12.4	.8	609	690	26	.8
CLAIBORNE PARISH												
CL- 150	03-07-05	.74	119	193	46.0	.3	13.1	.6	285	318	13	E.6
CONCORDIA PARISH												
CO- 205	03-02-05	5.17	52.2	438	80.9	.3	41.5	<.2	--	598	10700	222
CO- 215	03-02-05	9.24	340	411	821	.3	41.9	<.9	--	1,810	1460	624
EAST BATON ROUGE PARISH												
EB- 700	01-05-05	.65	140	276	8.05	.7	22.9	9.2	347	338	6	4.5
EB- 879	01-05-05	.28	72.8	147	2.85	.2	36.9	9.0	211	209	E5	6.2
EAST FELICIANA PARISH												
EF- 225	08-09-05	2.34	7.70	39	3.62	<.1	42.0	2.1	84	86	<6	.8
EF- 301	08-10-05	.77	78.4	160	2.86	.4	21.5	7.5	209	216	8	1.7
FRANKLIN PARISH												
FR- 720	09-08-05	9.10	1660	447	3180	.4	35.4	<1.8	--	5,950	12400	180
FR- 721	09-08-05	3.36	178	488	252	.3	34.4	4.5	920	917	3,660	316
JACKSON PARISH												
JA- 115	03-10-05	.79	217	232	156	.3	15.2	6.0	518	561	E4	.9
JEFFERSON PARISH												
JF- 163	03-14-05	2.10	216	278	144	.7	31.4	.6	567	572	96	19.0
LINCOLN PARISH												
L- 160	03-04-05	.82	100	166	28.8	.3	23.6	9.4	261	286	57	4.4
MOREHOUSE PARISH												
MO- 86	03-09-05	2.97	405	423	369	1.2	11.5	<.9	--	1,110	299	8.4
NATCHITOCHES PARISH												
NA- 562	03-22-05	1.01	280	221	293	.4	15.0	1.0	716	746	E4	<.6

MISCELLANEOUS GROUND-WATER ANALYSES—Continued

WATER QUALITY DATA, WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Station number	Date of sample	Depth of well, feet below LSD (72008)	Hydro-geologic unit (aquifer) code	Color, water, fltrd, Pt-Co units (00080)	pH, water, unfltrd field, std units (00400)	Specif. conduc-tance, wat unf uS/cm 25 degC (00095)	Temper-ature, water, deg C (00010)	Hard-ness, water, mg/L as CaCO3 (00900)	Calcium water, fltrd, mg/L (00915)	Magnes-ium, water, fltrd, mg/L (00925)
OUACHITA PARISH											
OU- 78	322854092091501	03-09-05	730	124SPRT	--	8.4	--	24.6	45	12.8	3.10
OU- 542	321918092051701	03-10-05	350	124SPRT	--	8.4	1,300	21.3	4	.98	.325
OU- 628	323805091555201	03-09-05	700.	124SPRT	--	8.4	1,540	24.9	4	1.15	.247
POINTE COUPEE PARISH											
PC- 276	303404091325402	08-17-05	1,178	12115BR	--	8.9	366	25.6	2	.65	.039
PC- 282	303552091375901	08-17-05	1,305.	12102FP	--	8.5	349	26.8		.30	.035
ST JAMES PARISH											
SJ- 229	295936090503401	09-28-05	345.	112GRMC	20	--	1,360	21.6	350	88.3	32.4
ST TAMMANY PARISH											
ST- 359	302336089534501	06-08-05	1,235	121BGBC	.0	--	550	26.1	2	.75	.054
ST- 572	302020090000001	06-21-05	1,501	121BGBC	.0	--	476	27.4	2	.82	.078
ST-1000	301648089474001	06-17-05	2,322.	120SLDL	.0	--	399	36.3	4	1.60	.067
ST-1090	301932089535001	06-23-05	2,700.	122TCFC	.0	--	379	35.8	7	2.52	.082
ST-18856Z	301834089555101	06-07-05	1,547.	121BGBC	.0	--	5,460	30.2	110	27.6	9.66
UNION PARISH											
UN- 28	325407092150201	03-17-05	595	124SPRT	--	8.4	1,540	23.7	7	2.01	.413
UN- 140	325641092242101	03-07-05	753	124SPRT	--	8.4	1,250	24.4	6	1.71	.335
UN- 202	325004092260801	03-04-05	800.	124SPRT	--	8.4	--	24.6	4	1.04	.250
UN- 205	325944092355901	03-07-05	725	124SPRT	--	8.5	--	25.1	16	5.54	.519
WEBSTER PARISH											
WB- 356	330107093283801	03-02-05	491	124SPRT	--	7.6	346	20.6	25	6.79	2.04
WB- 406	323600093142001	03-02-05	640	124SPRT	--	8.0	350	24.0	51	17.3	1.95
WEST BATON ROUGE PARISH											
WBR- 139	303603091204703	07-14-05	1,375.	12117BR	--	9.0	315	27.8		.29	.038
WBR- 150	302827091125401	07-14-05	1,034	12110BR	--	8.8	324	25.3	2	.71	.077
WBR- 152	302927091130201	07-14-05	902	12108BR	--	8.2	283	24.4	2	.76	.109
WBR- 207	302732091122401	07-20-05	1,332.	12112BR	--	8.6	300	27.5		.23	.056
WEST FELICIANA PARISH											
WF- 270	304626091230601	08-09-05	1,750.	12228BR	--	8.3	438	28.0	4	1.29	.077
WF- 286	305547091202301	08-10-05	982.	12224BR	--	7.8	271	25.3	14	4.57	.531
WF- 291	305344091165301	08-10-05	1,072.	12220BR	--	7.8	277	25.7	11	3.57	.577
WINN PARISH											
W- 162	320453092291201	03-21-05	352	124SPRT	--	8.5	951	21.5	2	.52	.178
W- 202	315501092371501	03-21-05	682.	124SPRT	--	8.4	902	25.2	2	.43	.158

MISCELLANEOUS GROUND-WATER ANALYSES—Continued

WATER QUALITY DATA, WATER YEAR OCTOBER 2004 TO SEPTEMBER 2005

Local well number	Date of sample	Potassium, water, fltrd, mg/L (00935)	Sodium, water, fltrd, mg/L (00930)	Alkalinity, wat flt inc tit field, mg/L as CaCO3 (39086)	Chloride, water, fltrd, mg/L (00940)	Fluoride, water, fltrd, mg/L (00950)	Silica, water, fltrd, mg/L (00955)	Sulfate water, fltrd, mg/L (00945)	Residue water, fltrd, sum of constituents mg/L (70301)	Residue on evap. at 180degC wat flt mg/L (70300)	Iron, water, fltrd, ug/L (01046)	Manganese, water, fltrd, ug/L (01056)
OUACHITA PARISH												
OU- 78	03-09-05	2.27	431	263	528	.4	12.4	<.9	--	1,190	29	E1.7
OU- 542	03-10-05	1.53	295	468	124	1.4	11.4	.7	699	755	21	1.0
OU- 628	03-09-05	1.33	330	376	252	.7	12.5	.5	811	844	14	.7
POINTE COUPEE PARISH												
PC- 276	08-17-05	.52	85.6	173	2.58	.3	26.5	9.1	229	225	E4	15.9
PC- 282	08-17-05	.39	83.9	157	5.46	.3	29.0	10.9	224	223	9	5.8
ST JAMES PARISH												
SJ- 229	09-28-05	2.95	137	397	192	.2	35.4	<.2	--	753	2,160	148
ST TAMMANY PARISH												
ST- 359	06-08-05	.33	132	270	2.26	.7	19.3	11.4	329	327	7	9.9
ST- 572	06-21-05	.43	106	166	38.3	.3	23.2	10.2	278	279	E3	2.6
ST-1000	06-17-05	.59	93.6	190	2.76	.3	21.0	11.6	246	238	6	11.7
ST-1090	06-23-05	.66	84.6	182	3.76	.3	22.3	8.6	232	230	9	18.4
ST-18856Z	06-07-05	3.45	1,090	254	1,600	.73	18.8	1.8	2,910	2,910	30	70
UNION PARISH												
UN- 28	03-17-05	1.54	316	232	326	.4	12.6	.3	792	817	10	1.9
UN- 140	03-07-05	1.41	256	224	243	.3	12.4	.4	641	679	7	1.7
UN- 202	03-04-05	1.25	277	280	221	.4	13.2	.5	674	715	10	.9
UN- 205	03-07-05	1.69	293	143	356	.2	12.4	.2	751	796	6	1.7
WEBSTER PARISH												
WB- 356	03-02-05	1.54	65.2	137	12.0	.2	13.4	9.8	192	211	108	11.4
WB- 406	03-02-05	3.14	53.0	136	8.43	E.1	16.1	21.0	201	216	14	34.0
WEST BATON ROUGE PARISH												
WBR- 139	07-14-05	.20	77.0	152	2.59	.3	23.9	8.9	204	206	E5	7.0
WBR- 150	07-14-05	.31	75.6	147	6.20	.3	30.4	10.0	212	210	<6	8.0
WBR- 152	07-14-05	.37	66.2	122	5.07	.2	39.5	8.5	194	200	E6	14.1
WBR- 207	07-20-05	.25	69.5	141	2.69	.2	33.5	9.6	200	200	6	16.1
WEST FELICIANA PARISH												
WF- 270	08-09-05	.61	110	213	2.04	.5	19.3	7.2	269	280	21	11.5
WF- 286	08-10-05	1.42	59.3	129	3.39	.2	31.1	7.1	186	183	560	21.5
WF- 291	08-10-05	1.47	60.6	131	3.13	.3	33.7	7.9	190	192	103	42.6
WINN PARISH												
W- 162	03-21-05	1.18	226	498	7.96	1.7	11.3	1.6	533	580	75	4.9
W- 202	03-21-05	.99	195	282	104	.4	14.3	2.9	482	505	20	1.3

Remark codes used in this table:
< -- Less than.
E -- Estimate

MISCELLANEOUS GROUND-WATER-QUALITY DATA FROM WELLS IN HURRICANE KATRINA AFFECTED AREAS

{See end of Specific Conductance, Chloride, and Fluoride table for explanation of hydrogeologic unit (aquifer) codes}

WATER QUALTIY DATA, SEPTEMBER-OCTOBER 2005

Local well number	Station number	Date of sample	Hydro-geologic unit (aquifer) code	Depth of well	Alti-tude of land surface feet (72000)	pH, water, unfltrd lab, std units (00403)	Specif. conduc-tance,Field wat unf uS/cm 25 degC (00095)	Specif. conduc-tance, Lab wat unf uS/cm 25 degC (00095)	Temper-ature, water, deg C (00010)	Calcium water, fltrd, mg/L (00915)
				ST TAMMANY PARISH						
ST- 860	302402090091201	09-29-05	112PNCLU	390	5	8.0	207	203	--	3.29
ST- 928	302019090001601	09-20-05	112GZNO	260	17	8.0	292	281	21.0	2.96
ST-11056Z	301331089501101	10-20-05	112PNCLU	390	5	8.0	500	480	23.5	2.12
ST-11483Z	301347089510801	09-28-05	112PNCLU	430	5	8.3	531	507	24.9	2.14
ST-13650Z	302402090091101	09-29-05	112PNCLU	400	12	8.2	247	237	26.4	2.28
ST-16499Z	301330089500801	10-20-05	112PNCLU	460	0	7.7	1,530	1410	23.8	16.6
ST-19340Z	301144089452401	09-22-05	--	--	5	8.2	571	544	--	2.16
ST-19341Z	302159090060301	09-29-05	--	--	5	8.2	271	259	22.2	1.19
ST-19342Z	301708089571301	09-20-05	--	--	5	6.8	312	297	24.3	.59
ST-19343Z	301329089501601	09-28-05	--	--	5	7.9	543	517	23.6	2.07
ST-19344Z	301708089571302	09-20-05	--	--	5	7.8	612	581	22.0	7.86
ST-8108Z	301652089513701	09-29-05	112GZNO	273	10	8.3	398	437	22.5	1.67

Local well number	Date of sample	Magnes-ium, water, fltrd, mg/L (00925)	Potas-sium, water, fltrd, mg/L (00935)	Sodium, water, fltrd, mg/L (00930)	Bromide water, fltrd, mg/L (71870)	Chlor-ide, water, fltrd, mg/L (00940)	Sulfate water, fltrd, mg/L (00945)	Entero-cocci, Defined Substr. Tech., water, MPN (99601)	E coli, Defined Substr. Tech., water, MPN/ 100 mL (50468)	Fecal coli-form, M-FC 0.45uMF col/ 100 mL (31616)	Total coli-form, Defined Tech., MPN/ 100 mL (50569)
				ST TAMMANY PARISH							
ST- 860	09-29-05	.856	1.73	43.5	.11	3.25	7.7	--	--	--	--
ST- 928	09-20-05	1.39	1.61	65.2	.24	7.76	<.2	--	--	--	--
ST-11056Z	10-20-05	1.08	2.40	116	--	--	--	--	--	--	--
ST-11483Z	09-28-05	1.85	2.35	119	.28	26.9	.4	2	<1	E10	77
ST-13650Z	09-29-05	.424	1.16	56.7	.20	3.00	9.2	<1	<1	<1	<1
ST-16499Z	10-20-05	14.3	7.30	273	1.31	309	31.5	--	--	--	--
ST-19340Z	09-22-05	.863	1.79	132	.31	28.0	<.2	<1	<1	.0	<1
ST-19341Z	09-29-05	.462	.96	63.5	.15	5.86	5.8	<1	<1	<1	3
ST-19342Z	09-20-05	.123	.62	76.1	.26	4.80	.4	--	--	--	--
ST-19343Z	09-28-05	1.78	2.75	122	.29	34.8	1.8	<1	<1	<1	1
ST-19344Z	09-20-05	4.01	4.62	131	.30	10.8	<.2	--	.0	--	3
ST-8108Z	09-29-05	.538	1.06	95.6	.30	10.1	<.2	1	.0	<1	<1

Remark codes used in this table:
< -- Less than.
E -- Estimated.

Note: Chemical data can represent a mixture of aquifer and hurricane surge water.

NATIONAL WATER-QUALITY ASSESSMENT PROGRAM (NAWQA) - MISCELLANEOUS GROUND-WATER ANALYSES

{See end of Specific Conductance, Chloride, and Fluoride table for explanation of hydrogeologic unit (aquifer) codes}

MULTIPLE STATION ANALYSES

Local well number	Date of sample	Hydro-geologic unit (aquifer) code	Depth of well, feet below LSD (72008)	Alti-tude of land surface feet (72000)	Flow rate, instan-taneous gal/min (00059)	Sam-pling method, code (82398)	Tur-bidity, water, unfltrd field, NTU (61028)	Dis-solved oxygen, mg/L (00300)	Dis-solved oxygen, percent of sat-uration (00301)	pH, water, unfltrd field, std units (00400)	pH, water, unfltrd lab, std units (00403)
ACADIA PARISH											
AC-6896Z	08-31-05	112CHCTU	96	10.	.25	4040	.5	.3	4	7.4	7.6
BEAUREGARD PARISH											
BE-6077Z	09-06-05	112CHCT	180.	103.	.25	8010	.5	--	--	6.7	7.7
CALCASIEU PARISH											
CU-7082Z	09-06-05	11202LC	260.	13.00	--	4040	.5	.5	6	7.7	7.7
EVANGELINE PARISH											
EV-5500Z	09-01-05	112CHCTS	43.	57.	.25	4090	11	.3	4	7.0	7.3
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	112CHCT	145.	35.	.25	4040	.4	.3	4	6.9	7.0
LAFAYETTE PARISH											
LF-10000Z	03-14-05	112CHCTU	79.	56.	.23	4040	.8	4.5	51	6.2	6.6
LF-10016Z	03-01-05	112CHCTU	76.	31.	--	4040	2.7	.4	4	7.2	7.3
LF-10026Z	03-15-05	112CHCTU	65.	39.	.13	4040	7.7	.3	4	6.4	6.9
LF-10180Z	03-02-05	112CHCTU	64.	28.	.12	4040	8.5	.5	6	6.7	7.1
LF-9976Z	03-14-05	112CHCTU	51.	34.	.23	4040	1.8	6.4	72	6.4	6.5
RAPIDES PARISH											
R-6637Z	03-15-05	112CHCT	70.	194.	.23	4040	4.1	7.6	84	6.1	6.8
VERNON PARISH											
V-8780Z	08-23-05	112UPTC	27.	213.	.25	4040	1.2	6.1	68	4.9	5.3

Local well number	Date of sample	Specif. conduc-tance, wat unfltd uS/cm 25 degC (00095)	Temper-ature, water, deg C (00010)	Calcium water, fltrd, mg/L (00915)	Magnes-ium, water, fltrd, mg/L (00925)	Potas-sium, water, fltrd, mg/L (00935)	Sodium, water, fltrd, mg/L (00930)	Alka-linity, wat fltrd inc tit field, mg/L as CaCO3 (39086)	Bicar-bonate, wat fltrd incrm. titr., field, mg/L (00453)	Bromide water, fltrd, mg/L (71870)
ACADIA PARISH										
AC-6896Z	08-31-05	736	23.4	47.0	13.2	2.29	90.3	228	279	.49
BEAUREGARD PARISH										
BE-6077Z	09-06-05	228	21.7	11.8	3.93	2.60	26.8	50	60	.24
CALCASIEU PARISH										
CU-7082Z	09-06-05	405	24.6	17.4	4.84	1.14	66.7	200	241	.25
EVANGELINE PARISH										
EV-5500Z	09-01-05	1,670	23.1	134	44.7	2.68	131	245	300	2.27
JEFFERSON DAVIS PARISH										
JD-5938Z	08-31-05	286	23.0	14.0	5.46	1.50	37.1	93	112	.31
LAFAYETTE PARISH										
LF-10000Z	03-14-05	115	21.2	8.19	2.59	1.29	10.9	42	51	.12
LF-10016Z	03-01-05	360	20.7	43.8	10.8	2.23	21.0	170	207	.13
LF-10026Z	03-15-05	205	20.6	17.6	6.18	2.62	13.7	82	101	.15
LF-10180Z	03-02-05	316	20.5	29.0	7.79	1.73	31.8	163	198	.10
LF-9976Z	03-14-05	149	21.0	8.49	2.56	3.77	16.8	66	81	.15
RAPIDES PARISH										
R-6637Z	03-15-05	85	19.9	2.75	.546	12.0	7.17	37	45	.05
VERNON PARISH										
V-8780Z	08-23-05	40	20.1	1.04	1.05	1.56	2.65	2.3	3	.03

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Chloride, water, fltrd, mg/L (00940)	Fluoride, water, fltrd, mg/L (00950)	Silica, water, fltrd, mg/L (00955)	Sulfate water, fltrd, mg/L (00945)	Residue on evap. at 180degC wat fltrd mg/L (70300)	Ammonia water, fltrd, mg/L as N (00608)	Nitrite + nitrate water fltrd, mg/L as N (00631)	Nitrite water, fltrd, mg/L as N (00613)	Total nitrogen, wat fltrd by analysis, mg/L (62854)	Orthophosphate, water, fltrd, mg/L as P (00671)
ACADIA PARISH											
AC-6896Z	08-31-05	102	.1	37.9	<.2	--	.98	<.06	<.008	1.06	.137
BEAUREGARD PARISH											
BE-6077Z	09-06-05	32.8	.1	61.6	9.1	193	<.04	<.06	<.008	.12	.088
CALCASIEU PARISH											
CU-7082Z	09-06-05	11.5	E.1	18.9	.2	252	.25	E.04	<.008	.39	.158
EVANGELINE PARISH											
EV-5500Z	09-01-05	367	.3	27.7	11.0	1,060	<.04	5.16	.040	5.28	.177
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	29.6	.3	57.4	2.9	214	.07	<.06	E.004	.18	.434
LAFAYETTE PARISH											
LF-10000Z	03-14-05	3.27	.1	48.5	4.1	112	<.04	1.30	<.008	1.38	.166
LF-10016Z	03-01-05	13.0	.3	36.1	2.0	229	<.04	<.06	<.008	E.04	.214
LF-10026Z	03-15-05	7.76	.3	48.0	8.6	162	<.04	<.06	<.008	.09	.515
LF-10180Z	03-02-05	6.36	.3	40.7	1.3	--	<.04	.32	<.008	.42	.451
LF-9976Z	03-14-05	5.38	.2	47.6	1.2	--	<.04	.50	<.008	.50	.316
RAPIDES PARISH											
R-6637Z	03-15-05	4.70	<.1	25.0	.3	73	<.04	.20	<.008	.24	E.004
VERNON PARISH											
V-8780Z	08-23-05	3.85	<.1	8.83	5.9	30	<.04	E.04	<.008	.12	<.006

Local well number	Date of sample	Aluminum, water, fltrd, ug/L (01106)	Antimony, water, fltrd, ug/L (01095)	Arsenic water, fltrd, ug/L (01000)	Barium, water, fltrd, ug/L (01005)	Beryllium, water, fltrd, ug/L (01010)	Boron, water, fltrd, ug/L (01020)	Cadmium water, fltrd, ug/L (01025)	Chromium, water, fltrd, ug/L (01030)	Cobalt water, fltrd, ug/L (01035)	Copper, water, fltrd, ug/L (01040)
ACADIA PARISH											
AC-6896Z	08-31-05	2	<.20	.4	566	<.06	83	<.04	<.04	.113	--
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<2	<.20	2.9	119	<.06	16	<.04	E.03	1.4	<.40
CALCASIEU PARISH											
CU-7082Z	09-06-05	M	<.20	1.2	129	<.06	55	<.04	<.04	.048	.8
EVANGELINE PARISH											
EV-5500Z	09-01-05	E1	<.20	1.4	383	<.06	29	.09	E.03	.517	4.5
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<2	<.20	1.2	105	<.06	14	<.04	E.02	.037	<.4
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<2	<.20	.5	36	E.05	25	.05	6.4	.059	1.1
LF-10016Z	03-01-05	<2	<.20	2.0	109	<.06	28	.05	E.5	.193	.8
LF-10026Z	03-15-05	<2	<.20	3.1	62	<.06	21	<.04	E.5	1.40	.9
LF-10180Z	03-02-05	<2	<.20	2.2	88	<.06	43	.11	E.6	2.59	11.8
LF-9976Z	03-14-05	<2	<.20	.8	42	<.06	31	E.03	16.1	.058	1.2
RAPIDES PARISH											
R-6637Z	03-15-05	E1	<.20	E.1	23	<.06	10	<.04	1.1	.150	.8
VERNON PARISH											
V-8780Z	08-23-05	25	<.20	<.2	47	.14	13	<.04	.9	.866	.9

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Iron, water, fltrd, ug/L (01046)	Lead, water, fltrd, ug/L (01049)	Lithium water, fltrd, ug/L (01130)	Mangan-ese, water, fltrd, ug/L (01056)	Molyb-denum, water, fltrd, ug/L (01060)	Nickel, water, fltrd, ug/L (01065)	Selen-ium, water, fltrd, ug/L (01145)	Silver, water, fltrd, ug/L (01075)	Stront-ium, water, fltrd, ug/L (01080)	Thall-ium, water, fltrd, ug/L (01057)
ACADIA PARISH											
AC-6896Z	08-31-05	1,230	<.08	25.5	56.8	.5	1.64	<.08	<.2	448	<.04
BEAUREGARD PARISH											
BE-6077Z	09-06-05	1,270	<.08	12.4	78.0	E.4	2.9	<.08	<.2	114	<.04
CALCASIEU PARISH											
CU-7082Z	09-06-05	23	.14	15.3	61.6	3.1	.69	<.4	<.2	207	<.04
EVANGELINE PARISH											
EV-5500Z	09-01-05	6	.47	35.7	214	1.7	5.48	.10	<.2	484	<.04
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	2,840	E.06	10.3	400	E.3	.53	<.08	<.2	65.2	<.04
LAFAYETTE PARISH											
LF-10000Z	03-14-05	E3	.08	7.1	2.4	<.4	2.98	<.4	<.2	34.5	<.04
LF-10016Z	03-01-05	8	<.08	10.6	87.3	2.4	.35	<.4	<.2	130	<.04
LF-10026Z	03-15-05	681	<.08	13.0	388	.5	.99	.6	<.2	51.4	<.04
LF-10180Z	03-02-05	13	E.05	6.5	147	.9	1.54	2.5	<.2	193	<.04
LF-9976Z	03-14-05	E6	E.08	10.9	.8	E.3	1.92	.5	<.2	116	<.04
RAPIDES PARISH											
R-6637Z	03-15-05	6	<.08	4.9	6.0	<.4	1.26	.5	<.2	12.6	E.03
VERNON PARISH											
V-8780Z	08-23-05	7	.25	1.1	7.6	<.4	1.05	.5	<.2	12.8	<.04

Local well number	Date of sample	Vanad-ium, water, fltrd, ug/L (01085)	Zinc, water, fltrd, ug/L (01090)	1-Naph-thol, water, fltrd ug/L (49295)	2,6-Di-ethyl-aniline water fltrd ug/L (82660)	2Chloro -2',6-' diethyl acet-anilide wat fltrd ug/L (61618)	CIAT, water, fltrd, ug/L (04040)	2-Ethyl -6-methyl-aniline water, fltrd, ug/L (61620)	3,4-Di-chloro-aniline water fltrd, ug/L (61625)	3,5-Di-chloro-aniline water, fltrd, ug/L (61627)	4Chloro 2methyl phenol, water, fltrd, ug/L (61633)
ACADIA PARISH											
AC-6896Z	08-31-05	.6	1.0	<.09	<.006	<.005	<.006	<.004	<.004	<.004	<.006
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.10	1.9	<.09	<.006	<.005	<.006	<.004	<.004	<.004	<.006
CALCASIEU PARISH											
CU-7082Z	09-06-05	E.1	17.9	<.09	<.006	<.005	<.006	<.004	<.004	<.004	<.006
EVANGELINE PARISH											
EV-5500Z	09-01-05	4.0	68.4	<.09	<.006	<.005	<.006	<.004	<.004	<.004	<.006
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	.2	7.1	<.09	<.006	<.005	<.006	<.004	<.004	<.004	<.006
LAFAYETTE PARISH											
LF-10000Z	03-14-05	1.6	.7	<.09	<.006	<.005	E.051	<.004	<.004	--	<.006
LF-10016Z	03-01-05	2.0	.6	<.09	<.006	<.005	<.006	<.004	<.004	--	<.006
LF-10026Z	03-15-05	.3	31.7	<.09	<.006	<.005	<.006	<.004	<.004	--	<.006
LF-10180Z	03-02-05	4.1	1.0	<.09	<.006	<.005	<.006	<.004	<.004	--	<.006
LF-9976Z	03-14-05	1.8	E.5	<.09	<.006	<.005	<.006	<.004	<.004	--	<.006
RAPIDES PARISH											
R-6637Z	03-15-05	.4	1.2	<.09	<.006	<.005	<.006	<.004	<.004	--	<.006
VERNON PARISH											
V-8780Z	08-23-05	.4	.9	<.09	<.006	<.005	<.006	<.004	<.004	<.004	<.006

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Aceto-chlor, water, fltrd, ug/L (49260)	Ala-chlor, water, fltrd, ug/L (46342)	alpha-Endo-sulfan, water, fltrd, ug/L (34362)	alpha-HCH-d6, surrog, Sch2003 wat fltrd percent recovry (99995)	Atra-zine, water, fltrd, ug/L (39632)	Azin-phos-methyl oxon, water, fltrd, ug/L (61635)	Azin-phos-methyl, water, fltrd ug/L (82686)	Ben-flur-alin, water, fltrd ug/L (82673)	Car-baryl, water, fltrd ug/L (82680)	Carbo-furan, water, fltrd ug/L (82674)
ACADIA PARISH											
AC-6896Z	08-31-05	<.006	<.005	<.005	98.1	<.007	<.07	<.050	<.010	<.041	<.020
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.006	<.005	<.005	90.0	<.007	<.07	<.050	<.010	<.041	<.020
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.006	<.005	<.005	89.9	<.007	<.07	<.050	<.010	<.041	<.020
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.006	<.005	<.005	91.4	<.007	<.07	<.050	<.010	<.041	<.020
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.006	<.005	<.005	98.9	<.007	<.07	<.050	<.010	<.041	<.020
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.006	<.005	--	84.2	<.007	<.07	<.050	<.010	<.041	--
LF-10016Z	03-01-05	<.006	<.005	--	81.3	<.007	<.07	<.050	<.010	<.041	--
LF-10026Z	03-15-05	<.006	<.005	--	106	<.007	<.07	<.050	<.010	<.041	--
LF-10180Z	03-02-05	<.006	<.005	--	92.8	<.007	<.07	<.050	<.010	<.041	--
LF-9976Z	03-14-05	<.006	<.005	--	88.7	<.007	<.07	<.050	<.010	<.041	--
RAPIDES PARISH											
R-6637Z	03-15-05	<.006	<.005	--	109	<.007	<.07	<.050	<.010	<.041	--
VERNON PARISH											
V-8780Z	08-23-05	<.006	<.005	<.005	101	<.007	<.07	<.050	<.010	<.041	<.020

Local well number	Date of sample	Chlor-pyrifos oxon, water, fltrd, ug/L (61636)	Chlor-pyrifos water, fltrd, ug/L (38933)	cis-Per-methrin water fltrd ug/L (82687)	cis-Propi-cona-zole, water, fltrd, ug/L (79846)	Cyana-zine, water, fltrd, ug/L (04041)	Cyflu-thrin, water, fltrd, ug/L (61585)	lambda-Cyhalo-thrin, water, fltrd, ug/L (61595)	Cyper-methrin water, fltrd, ug/L (61586)	DCPA, water fltrd ug/L (82682)	Desulf-inyl fipro-nil, water, fltrd, ug/L (62170)
ACADIA PARISH											
AC-6896Z	08-31-05	<.06	<.005	<.006	<.008	<.018	<.027	<.009	<.009	<.003	<.012
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.06	<.005	<.006	<.008	<.018	<.027	<.009	<.009	<.003	<.012
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.06	<.005	<.006	<.008	<.018	<.027	<.009	<.009	<.003	<.012
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.06	<.005	<.006	<.008	<.018	<.027	<.009	<.009	<.003	<.012
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.06	<.005	<.006	<.008	<.018	<.027	<.009	<.009	<.003	<.012
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.06	<.005	<.006	--	--	<.008	--	<.009	<.003	<.012
LF-10016Z	03-01-05	<.06	<.005	<.006	--	--	<.008	--	<.009	<.003	<.012
LF-10026Z	03-15-05	<.06	<.005	<.006	--	--	<.027	--	<.009	<.003	<.012
LF-10180Z	03-02-05	<.06	<.005	<.006	--	--	<.027	--	<.009	<.003	<.012
LF-9976Z	03-14-05	<.06	<.005	<.006	--	--	<.008	--	<.009	<.003	<.012
RAPIDES PARISH											
R-6637Z	03-15-05	<.06	<.005	<.006	--	--	<.027	--	<.009	<.003	<.012
VERNON PARISH											
V-8780Z	08-23-05	<.06	<.005	<.006	<.008	<.018	<.027	<.009	<.009	<.003	<.012

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Diazinon oxon, water, fltrd, ug/L (61638)	Diazinon, water, fltrd, ug/L (39572)	Diazinon-d10 surrog, Sch2003 wat fltrd percent recovry (99994)	Dicrotophos, water fltrd, ug/L (38454)	Dieldrin, water, fltrd, ug/L (39381)	Dimethoate, water, fltrd ug/L (82662)	Disulfoton sulfone water, fltrd, ug/L (61640)	Disulfoton, water, fltrd ug/L (82677)	Endosulfan sulfate water, fltrd, ug/L (61590)	EPTC, water, fltrd ug/L (82668)
ACADIA PARISH											
AC-6896Z	08-31-05	--	<.005	111	<.08	<.009	<.006	<.01	<.02	<.014	<.004
BEAUREGARD PARISH											
BE-6077Z	09-06-05	--	<.005	82.7	<.08	<.009	<.006	<.01	<.02	<.014	<.004
CALCASIEU PARISH											
CU-7082Z	09-06-05	--	<.005	84.8	<.08	<.009	<.006	<.01	<.02	<.014	<.004
EVANGELINE PARISH											
EV-5500Z	09-01-05	--	<.005	108	<.08	<.009	<.006	<.01	<.02	<.014	<.004
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	--	<.005	106	<.08	<.009	<.006	<.01	<.02	<.014	<.004
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.01	<.005	110	<.08	<.009	<.006	--	--	--	--
LF-10016Z	03-01-05	<.01	<.005	88.8	<.08	<.009	<.006	--	--	--	--
LF-10026Z	03-15-05	<.01	<.005	112	<.08	<.009	<.006	--	--	--	--
LF-10180Z	03-02-05	<.01	<.005	99.7	<.08	<.009	<.006	--	--	--	--
LF-9976Z	03-14-05	<.01	<.005	115	<.08	<.009	<.006	--	--	--	--
RAPIDES PARISH											
R-6637Z	03-15-05	<.01	<.005	115	<.08	<.009	<.006	--	--	--	--
VERNON PARISH											
V-8780Z	08-23-05	--	<.005	105	<.08	<.009	<.006	<.01	<.02	<.014	<.004

Local well number	Date of sample	Ethion monoxon water, fltrd, ug/L (61644)	Ethion, water, fltrd, ug/L (82346)	Ethoprop, water, fltrd ug/L (82672)	Fenamiphos sulfone water, fltrd, ug/L (61645)	Fenamiphos sulfoxide, water, fltrd, ug/L (61646)	Fenamiphos, water, fltrd, ug/L (61591)	Desulfinylfipronil amide, wat fltrd ug/L (62169)	Fipronil sulfide water, fltrd, ug/L (62167)	Fipronil sulfone water, fltrd, ug/L (62168)	Fipronil, water, fltrd, ug/L (62166)
ACADIA PARISH											
AC-6896Z	08-31-05	<.002	<.004	<.005	<.049	<.04	<.03	<.029	<.013	<.024	<.016
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.002	<.004	<.005	<.049	<.04	<.03	<.029	<.013	<.024	<.016
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.002	<.004	<.005	<.049	<.04	<.03	<.029	<.013	<.024	<.016
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.002	<.004	<.005	<.049	<.04	<.03	<.029	<.013	<.024	<.016
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.002	<.004	<.005	<.049	<.04	<.03	<.029	<.013	<.024	<.016
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.0020	<.004	--	<.049	<.04	<.03	<.029	<.013	<.024	<.016
LF-10016Z	03-01-05	<.0020	<.004	--	<.049	<.04	<.03	<.029	<.013	<.024	<.016
LF-10026Z	03-15-05	<.0020	<.004	--	<.049	<.04	<.03	<.029	<.013	<.024	<.016
LF-10180Z	03-02-05	<.0020	<.004	--	<.049	<.04	<.03	<.029	<.013	<.024	<.016
LF-9976Z	03-14-05	<.0020	<.004	--	<.049	<.04	<.03	<.029	<.013	<.024	<.016
RAPIDES PARISH											
R-6637Z	03-15-05	<.0020	<.004	--	<.049	<.04	<.03	<.029	<.013	<.024	<.016
VERNON PARISH											
V-8780Z	08-23-05	<.002	<.004	<.005	<.049	<.04	<.03	<.029	<.013	<.024	<.016

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Fonofos water, fltrd, ug/L (04095)	Hexa-zinone, water, fltrd, ug/L (04025)	Ipro-dione, water, fltrd, ug/L (61593)	Isofen-phos, water, fltrd, ug/L (61594)	Mala-oxon, water, fltrd, ug/L (61652)	Mala-thion, water, fltrd, ug/L (39532)	Meta-laxyl, water, fltrd, ug/L (61596)	Methi-althion water, fltrd, ug/L (61598)	Methyl para-oxon, water, fltrd, ug/L (61664)	Methyl para-thion, water, fltrd ug/L (82667)
ACADIA PARISH											
AC-6896Z	08-31-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.003	<.013	<.387	<.003	<.030	<.027	<.005	<.006	<.03	<.015
LF-10016Z	03-01-05	<.003	<.013	<.387	<.003	<.030	<.027	<.005	<.006	<.03	<.015
LF-10026Z	03-15-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
LF-10180Z	03-02-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
LF-9976Z	03-14-05	<.003	<.013	<.387	<.003	<.030	<.027	<.005	<.006	<.03	<.015
RAPIDES PARISH											
R-6637Z	03-15-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015
VERNON PARISH											
V-8780Z	08-23-05	<.003	<.013	<.538	<.003	<.030	<.027	<.005	<.006	<.03	<.015

Local well number	Date	Metola-chlor, water, fltrd, ug/L (39415)	Metri-buzin, water, fltrd, ug/L (82630)	Moli-nate, water, fltrd ug/L (82671)	Myclo-butanil water, fltrd, ug/L (61599)	Oxy-fluor-fen, water, fltrd, ug/L (61600)	Pendi-meth-alin, water, fltrd ug/L (82683)	Phorate oxon, water, fltrd, ug/L (61666)	Phorate water fltrd ug/L (82664)	Phosmet oxon, water, fltrd, ug/L (61668)	Phosmet water, fltrd, ug/L (61601)
ACADIA PARISH											
AC-6896Z	08-31-05	<.006	<.006	<.003	<.008	<.007	<.022	<.10	<.011	<.05	<.008
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.006	<.006	<.003	<.008	<.007	<.022	<.10	<.011	<.05	<.008
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.006	<.006	<.003	<.008	<.007	<.022	<.10	<.011	<.05	<.008
EVANGELINE PARISH											
EV-5500Z	09-01-05	.217	<.006	<.003	<.008	<.007	<.022	<.10	<.011	<.05	<.008
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.006	<.006	<.003	<.008	<.007	<.022	<.10	<.011	<.05	<.008
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.006	<.006	--	<.008	--	<.022	<.10	<.011	<.05	<.008
LF-10016Z	03-01-05	<.006	<.006	--	<.008	--	<.022	<.10	<.011	<.05	<.008
LF-10026Z	03-15-05	<.006	<.006	--	<.008	--	<.022	<.10	<.011	<.05	<.008
LF-10180Z	03-02-05	<.006	<.006	--	<.008	--	<.022	<.10	<.011	<.05	<.008
LF-9976Z	03-14-05	<.006	<.006	--	<.008	--	<.022	<.10	<.011	<.05	<.008
RAPIDES PARISH											
R-6637Z	03-15-05	<.006	<.006	--	<.008	--	<.022	<.10	<.011	<.05	<.008
VERNON PARISH											
V-8780Z	08-23-05	<.006	<.006	<.003	<.008	<.007	<.022	<.10	<.011	<.05	<.008

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Prometon, water, fltrd, ug/L (04037)	Prometryn, water, fltrd, ug/L (04036)	Propyzamide, water, fltrd ug/L (82676)	Propanil, water, fltrd ug/L (82679)	Propargite, water, fltrd ug/L (82685)	Simazine, water, fltrd, ug/L (04035)	Tebuthiuron water fltrd ug/L (82670)	Tefluthrin, water, fltrd, ug/L (61606)	Terbufos oxon sulfone water, fltrd, ug/L (61674)	Terbufos, water, fltrd ug/L (82675)
ACADIA PARISH											
AC-6896Z	08-31-05	<.01	<.005	<.004	<.011	<.02	<.005	<.02	<.008	<.07	<.02
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.01	<.005	<.004	<.011	<.02	<.005	<.02	<.008	<.07	<.02
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.01	<.005	<.004	<.011	<.02	<.005	<.02	<.008	<.07	<.02
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.01	<.005	<.004	<.011	<.02	<.005	.21	<.008	<.07	<.02
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.01	<.005	<.004	<.011	<.02	<.005	<.02	<.008	<.07	<.02
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.01	<.005	<.004	--	--	<.005	<.02	--	<.07	<.02
LF-10016Z	03-01-05	<.01	<.005	<.004	--	--	<.005	<.02	--	<.07	<.02
LF-10026Z	03-15-05	<.01	<.005	<.004	--	--	<.005	<.02	--	<.07	<.02
LF-10180Z	03-02-05	<.01	<.005	<.004	--	--	<.005	<.02	--	<.07	<.02
LF-9976Z	03-14-05	<.01	<.005	<.004	--	--	<.005	<.02	--	<.07	<.02
RAPIDES PARISH											
R-6637Z	03-15-05	<.01	<.005	<.004	--	--	<.005	<.02	--	<.07	<.02
VERNON PARISH											
V-8780Z	08-23-05	<.01	<.005	<.004	<.011	<.02	<.005	<.02	<.008	<.07	<.02

Local well number	Date of sample	Terbuthylazine, water, fltrd, ug/L (04022)	Thiobencarb water fltrd ug/L (82681)	trans-Propiconazole, water, fltrd, ug/L (79847)	Tribuphos, water, fltrd, ug/L (61610)	Trifluralin, water, fltrd ug/L (82661)	1,1,1,2-Tetrachloroethane, water, unfltrd ug/L (77562)	1,1,1-Trichloroethane, water, unfltrd ug/L (34506)	1,1,2,2-Tetrachloroethane, water, unfltrd ug/L (34516)	CFC-113 water unfltrd ug/L (77652)	1,1,2-Trichloroethane, water, unfltrd ug/L (34511)
ACADIA PARISH											
AC-6896Z	08-31-05	<.01	<.010	<.01	<.004	<.009	<.03	<.03	<.08	<.04	<.04
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.01	<.010	<.01	<.004	<.009	<.03	<.03	<.08	<.04	<.04
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.01	<.010	<.01	<.004	<.009	<.03	<.03	<.08	<.04	<.04
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.01	<.010	<.01	<.004	<.009	<.03	<.03	<.08	<.04	<.04
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.01	<.010	<.01	<.004	<.009	<.03	<.03	<.08	<.04	<.04
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.01	--	--	--	<.009	<.03	<.03	<.08	<.04	<.04
LF-10016Z	03-01-05	<.01	--	--	--	<.009	<.03	<.03	<.08	<.04	<.04
LF-10026Z	03-15-05	<.01	--	--	--	<.009	<.03	<.03	<.08	<.04	<.04
LF-10180Z	03-02-05	<.01	--	--	--	<.009	<.03	<.03	<.08	<.04	<.04
LF-9976Z	03-14-05	<.01	--	--	--	<.009	<.03	<.03	<.08	<.04	<.04
RAPIDES PARISH											
R-6637Z	03-15-05	<.01	--	--	--	<.009	<.03	<.03	<.08	<.04	<.04
VERNON PARISH											
V-8780Z	08-23-05	<.01	<.010	<.01	<.004	<.009	<.03	<.03	<.08	<.04	<.04

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	1,1-Dichloroethane, water unfltrd ug/L (34496)	1,1-Dichloroethene, water, unfltrd ug/L (34501)	1,1-Dichloropropene water unfltrd ug/L (77168)	1,2,3,4 Tetramethylbenzene water unfltrd ug/L (49999)	1,2,3,5 Tetramethylbenzene water unfltrd ug/L (50000)	1,2,3-Trichlorobenzene water unfltrd ug/L (77613)	1,2,3-Trichloropropane water unfltrd ug/L (77443)	1,2,3-Trimethylbenzene water unfltrd ug/L (77221)	1,2,4-Trichlorobenzene water unfltrd ug/L (34551)	1,2,4-Trimethylbenzene water unfltrd ug/L (77222)
ACADIA PARISH											
AC-6896Z	08-31-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
LF-10016Z	03-01-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
LF-10026Z	03-15-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
LF-10180Z	03-02-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
LF-9976Z	03-14-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
RAPIDES PARISH											
R-6637Z	03-15-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06
VERNON PARISH											
V-8780Z	08-23-05	<.04	<.02	<.03	<.1	<.1	<.2	<.18	<.1	<.1	<.06

Local well number	Date of sample	Dibromochloropropane water unfltrd ug/L (82625)	1,2-Dibromoethane, water, unfltrd ug/L (77651)	1,2-Dichlorobenzene water unfltrd ug/L (34536)	1,2-Dichloroethane, water, unfltrdrd ug/L (32103)	1,2-Dichloroethane-d4, sur Sch2090 wat unfltrd pct rcv (99832)	1,2-Dichloropropane water unfltrd ug/L (34541)	1,3,5-Trimethylbenzene water unfltrd ug/L (77226)	1,3-Dichlorobenzene water unfltrd ug/L (34566)	1,3-Dichloropropane water unfltrd ug/L (77173)	1,4-Dichlorobenzene water unfltrd ug/L (34571)
ACADIA PARISH											
AC-6896Z	08-31-05	<.5	<.04	<.05	<.1	108	<.03	<.04	<.03	<.1	<.03
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.5	<.04	<.05	<.1	122	<.03	<.04	<.03	<.1	<.03
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.5	<.04	<.05	<.1	120	<.03	<.04	<.03	<.1	<.03
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.5	<.04	<.05	<.1	110	<.03	<.04	<.03	<.1	<.03
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.5	<.04	<.05	<.1	111	<.03	<.04	<.03	<.1	<.03
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.5	<.04	<.05	<.1	103	<.03	<.04	<.03	<.1	<.03
LF-10016Z	03-01-05	<.5	<.04	<.05	<.1	103	<.03	<.04	<.03	<.1	<.03
LF-10026Z	03-15-05	<.5	<.04	<.05	<.1	100	<.03	<.04	<.03	<.1	<.03
LF-10180Z	03-02-05	<.5	<.04	<.05	<.1	102	<.03	<.04	<.03	<.1	<.03
LF-9976Z	03-14-05	<.5	<.04	<.05	<.1	98.3	<.03	<.04	<.03	<.1	<.03
RAPIDES PARISH											
R-6637Z	03-15-05	<.5	<.04	<.05	<.1	103	<.03	<.04	<.03	<.1	<.03
VERNON PARISH											
V-8780Z	08-23-05	<.5	<.04	<.05	<.1	136	<.03	<.04	<.03	<.1	<.03

NAWQA - Miscellaneous ground-water quality

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	14Bromo fluoro-benzene surrog. VOC Sch wat unf pct rcv (99834)	2,2-Di-chloro-propane water unfltrd ug/L (77170)	2-Chloro-toluene water unfltrd ug/L (77275)	2-Ethyl-toluene water unfltrd ug/L (77220)	3-Chloro-propene water unfltrd ug/L (78109)	4-Chloro-toluene water unfltrd ug/L (77277)	4-Iso-propyl-toluene water unfltrd ug/L (77356)	Acetone water unfltrd ug/L (81552)	Acrylo-nitrile water unfltrd ug/L (34215)	Benzene water unfltrd ug/L (34030)
ACADIA PARISH											
AC-6896Z	08-31-05	74.7	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
BEAUREGARD PARISH											
BE-6077Z	09-06-05	75.0	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
CALCASIEU PARISH											
CU-7082Z	09-06-05	72.5	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
EVANGELINE PARISH											
EV-5500Z	09-01-05	74.3	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	75.6	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
LAFAYETTE PARISH											
LF-10000Z	03-14-05	88.7	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
LF-10016Z	03-01-05	93.3	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
LF-10026Z	03-15-05	86.7	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
LF-10180Z	03-02-05	92.8	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	E.01
LF-9976Z	03-14-05	86.7	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
RAPIDES PARISH											
R-6637Z	03-15-05	86.5	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02
VERNON PARISH											
V-8780Z	08-23-05	73.3	<.05	<.04	<.06	<.50	<.05	<.08	<6	<.8	<.02

Local well number	Date of sample	Bromo-benzene water unfltrd ug/L (81555)	Bromo-chloro-methane water unfltrd ug/L (77297)	Bromo-di-chloro-methane water unfltrd ug/L (32101)	Bromo-ethene, water, unfltrd ug/L (50002)	Bromo-methane water unfltrd ug/L (34413)	Carbon di-sulfide water unfltrd ug/L (77041)	Chloro-benzene water unfltrd ug/L (34301)	Chloro-ethane, water, unfltrd ug/L (34311)	Chloro-methane water unfltrd ug/L (34418)	cis-1,2-Di-chloro-ethene, water, unfltrd ug/L (77093)
ACADIA PARISH											
AC-6896Z	08-31-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
LF-10016Z	03-01-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
LF-10026Z	03-15-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
LF-10180Z	03-02-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
LF-9976Z	03-14-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
RAPIDES PARISH											
R-6637Z	03-15-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02
VERNON PARISH											
V-8780Z	08-23-05	<.03	<.12	<.03	<.1	<.3	<.04	<.03	<.1	<.2	<.02

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	cis-1,3-Dichloropropene water unfltrd ug/L (34704)	Dibromochloromethane water unfltrd ug/L (32105)	Dibromomethane water unfltrd ug/L (30217)	Dichlorodifluoromethane wat unfltrd ug/L (34668)	Dichloromethane water unfltrd ug/L (34423)	Diethyl ether, water, unfltrd ug/L (81576)	Diisopropyl ether, water, unfltrd ug/L (81577)	Ethyl methacrylate, water, unfltrd ug/L (73570)	Ethyl methyl ketone, water, unfltrd ug/L (81595)	Ethylbenzene water unfltrd ug/L (34371)
ACADIA PARISH											
AC-6896Z	08-31-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	E.8	<.03
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
LF-10016Z	03-01-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
LF-10026Z	03-15-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
LF-10180Z	03-02-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
LF-9976Z	03-14-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
RAPIDES PARISH											
R-6637Z	03-15-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03
VERNON PARISH											
V-8780Z	08-23-05	<.05	<.1	<.05	<.18	<.1	<.1	<.10	<.2	<2.0	<.03

Local well number	Date of sample	Hexachlorobutadiene, water, unfltrd ug/L (39702)	Hexachloroethane, water, unfltrd ug/L (34396)	Iodomethane water unfltrd ug/L (77424)	Isobutyl methyl ketone, water, unfltrd ug/L (78133)	Isopropylbenzene water unfltrd ug/L (77223)	Methyl acrylonitrile water unfltrd ug/L (81593)	Methyl acrylate, water, unfltrd ug/L (49991)	Methyl methacrylate, water, unfltrd ug/L (81597)	Methyl tert-pentyl ether, water, unfltrd ug/L (50005)	meta- + para-Xylene, water, unfltrd ug/L (85795)
ACADIA PARISH											
AC-6896Z	08-31-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
LF-10016Z	03-01-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
LF-10026Z	03-15-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
LF-10180Z	03-02-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
LF-9976Z	03-14-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
RAPIDES PARISH											
R-6637Z	03-15-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06
VERNON PARISH											
V-8780Z	08-23-05	<.1	<.1	<.50	<.4	<.04	<.4	<1.0	<.2	<.04	<.06

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Naphthalene, water, unfltrd ug/L (34696)	Methyl n-butyl ketone, water, unfltrd ug/L (77103)	n-Butylbenzene water unfltrd ug/L (77342)	n-propylbenzene water unfltrd ug/L (77224)	o-Xylene, water, unfltrd ug/L (77135)	sec-Butylbenzene water unfltrd ug/L (77350)	Styrene water unfltrd ug/L (77128)	t-Butyl ethyl ether, water, unfltrd ug/L (50004)	Methyl t-butyl ether, water, unfltrd ug/L (78032)	tert-Butylbenzene water unfltrd ug/L (77353)
ACADIA PARISH											
AC-6896Z	08-31-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
LAFAYETTE PARISH											
LF-10000Z	03-14-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
LF-10016Z	03-01-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
LF-10026Z	03-15-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
LF-10180Z	03-02-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
LF-9976Z	03-14-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
RAPIDES PARISH											
R-6637Z	03-15-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06
VERNON PARISH											
V-8780Z	08-23-05	<.5	<.4	<.1	<.04	<.04	<.06	<.04	<.03	<.1	<.06

Local well number	Date of sample	Tetrachloroethene, water, unfltrd ug/L (34475)	Tetrachloromethane water unfltrd ug/L (32102)	Tetrahydrofuran, water, unfltrd ug/L (81607)	Toluene water unfltrd ug/L (34010)	Toluene-d8, surrog, Sch2090 wat unf percent recovry (99833)	trans-1,2-Dichloroethene, water, unfltrd ug/L (34546)	trans-1,3-Dichloropropene water unfltrd ug/L (34699)	trans-1,4-Dichloro-2-butene, wat unfltrd ug/L (73547)	Tribromomethane water unfltrd ug/L (32104)	Trichloroethene, water, unfltrd ug/L (39180)
ACADIA PARISH											
AC-6896Z	08-31-05	<.03	<.06	<1	<.02	99.6	<.03	<.09	<.7	<.10	<.04
BEAUREGARD PARISH											
BE-6077Z	09-06-05	<.03	<.06	1	<.02	93.3	<.03	<.09	<.7	<.10	<.04
CALCASIEU PARISH											
CU-7082Z	09-06-05	<.03	<.06	<1	<.02	91.5	<.03	<.09	<.7	<.10	<.04
EVANGELINE PARISH											
EV-5500Z	09-01-05	<.03	<.06	<1	<.02	99.0	<.03	<.09	<.7	<.10	<.04
JEFFERSON DAVIS PARISH											
JD-5938Z	08-31-05	<.03	<.06	<1	<.02	99.0	<.03	<.09	<.7	<.10	<.04
LAFAYETTE PARISH											
LF-10000Z	03-14-05	E.05	<.06	<1	<.02	99.9	<.03	<.09	<.7	<.10	<.04
LF-10016Z	03-01-05	<.03	<.06	<1	<.02	95.9	<.03	<.09	<.7	<.10	<.04
LF-10026Z	03-15-05	<.03	<.06	<1	<.02	95.8	<.03	<.09	<.7	<.10	<.04
LF-10180Z	03-02-05	<.03	<.06	<1	<.02	98.9	<.03	<.09	<.7	<.10	<.04
LF-9976Z	03-14-05	<.03	<.06	<1	<.02	98.6	<.03	<.09	<.7	<.10	<.04
RAPIDES PARISH											
R-6637Z	03-15-05	<.03	<.06	<1	<.02	97.5	<.03	<.09	<.7	<.10	<.04
VERNON PARISH											
V-8780Z	08-23-05	<.03	<.06	<1	<.02	96.0	<.03	<.09	<.7	<.10	<.04

MULTIPLE STATION ANALYSES—CONTINUED

Local well number	Date of sample	Tri-chloro-fluoro-methane water unfltrd ug/L (34488)	Tri-chloro-methane water unfltrd ug/L (32106)	Vinyl chlor-ide, water, unfltrd ug/L (39175)	Di-chlor-vos, water fltrd, ug/L (38775)	Uranium natural water, fltrd, ug/L (22703)
ACADIA PARISH						
AC-6896Z	08-31-05	<.08	<.02	<.1	<.01	<.04
BEAUREGARD PARISH						
BE-6077Z	09-06-05	<.08	<.02	<.1	<.01	<.04
CALCASIEU PARISH						
CU-7082Z	09-06-05	<.08	<.02	<.1	<.01	<.04
EVANGELINE PARISH						
EV-5500Z	09-01-05	<.08	<.02	<.1	<.01	.98
JEFFERSON DAVIS PARISH						
JD-5938Z	08-31-05	<.08	<.02	<.1	<.01	<.04
LAFAYETTE PARISH						
LF-10000Z	03-14-05	<.08	E.02	<.1	<.01	<.04
LF-10016Z	03-01-05	<.08	<.02	<.1	<.01	.28
LF-10026Z	03-15-05	<.08	<.02	<.1	<.01	<.04
LF-10180Z	03-02-05	<.08	<.02	<.1	<.01	.09
LF-9976Z	03-14-05	<.08	<.02	<.1	<.01	<.04
RAPIDES PARISH						
R-6637Z	03-15-05	<.08	E.02	<.1	<.01	<.04
VERNON PARISH						
V-8780Z	08-23-05	<.08	.11	<.1	<.01	E.03

Remark codes used in this table:
< -- Less than.
E -- Estimated.
M -- Presence verified but not quantified.