



Coastal Employment before the 2010 Deepwater Horizon Oil Disaster

Employment Maps and Data from 2008

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This brief describes employment in coastal Louisiana two years prior to the 2010 Deepwater Horizon oil disaster. The jobs data within this brief serves as a baseline against which future impacts of the oil disaster may be compared. Louisiana's coast is a working coast; it plays a disproportionate role in job generation. Coastal areas are second only to inner cities in terms of having high ratios of jobs to the number of people who live there. The Deepwater Horizon oil leak will disproportionately affect these coastal job clusters.

Background

Millions of barrels of oil have idled commercial and sport fishing operations throughout southeastern Louisiana coastal waters since the Deepwater Horizon rig disaster of April 20, 2010. Businesses that serve the fishing industry, or buy their harvests, have similarly been affected. Among them are tackle shops, net makers, gas stations, restaurants, truckers, and seafood processors and distributors. Such is also the case for the travel and tourism sector, particularly in places such as Grand Isle which depends on summertime recreationists, although clean-up-related travel may partially offset such losses. A moratorium on deepwater oil drilling will likely have an even greater economic impact throughout coastal Louisiana. Rig workers and oil-service operations will see fewer and smaller paychecks, and thus will inject less money into coastal economies. It is safe to say that nearly every business in coastal southeastern Louisiana will feel some effect of the oil disaster.

What impact will the oil disaster have on coastal Louisiana's jobs? It is too soon to answer that question. We can, however, investigate the geography and nature of coastal employment prior to 2010 to create a baseline against which this unfurling situation and its eventual impacts on jobs may be compared.

This brief examines where jobs were located prior to the oil disaster in 2008 (the most recent available data) and what economic sectors they represented throughout the coastal region. While some maps cover from the Texas border all the way to Alabama, the brief primarily focuses on the coastal southeastern Louisiana parishes closest to the site of the Deepwater Horizon oil well. The goal is to create a baseline against which this catastrophic situation and its impacts may be compared.

Data Source

The source for the 2008 jobs data is information filed by employers with the State of Louisiana for the purpose of administering unemployment insurance taxes. The state, in turn, supplies these data to the U.S. Census Bureau, where they are aggregated at the level of census blocks—generally the equivalent of a city block. State unemployment insurance programs have relatively comprehensive coverage in the United States labor force. Approximately 96 percent of the wage and salary civilian labor force and 98 percent of nonagricultural employment are covered by state unemployment insurance laws, and thus are reflected in these data. The prime exclusions to coverage are self-employed individuals, agriculture workers, U.S. Armed Forces military personnel, and work-study students. **Employment in the fishing industry, which is critical to the economies of Plaquemines, St. Bernard, and other coastal parishes, is heavily undercounted because fishermen are typically self-employed.** An additional limitation of this dataset is that some jobs, in particular government-

sector jobs, may be reported at a central administrative office rather than where the compensated activity actually occurs. The data in this brief is based on a person's primary job, which is the highest paying job for an individual worker for the year. This ensures that each worker is counted only once in his/her parish of residence. However, it also means that a small number of jobs are missing from the job counts.

Basic Patterns

Maps 1 and 2 below show the differing geographies of where employees lived versus where they worked in the coastal parishes and neighboring Mississippi and Alabama counties in 2008. While residents tended to be more dispersed in their spatial distributions, jobs were often more concentrated along, or closer to, coasts. This was particularly the pattern from St. Tammany Parish eastward toward Mobile, as well as in Lafourche and Plaquemines. If this dataset included all fishermen, this coastal pattern would be even more pronounced. Coastal areas play a disproportionate role in job generation; likewise, the oil disaster will disproportionately affect these job clusters.

Maps 1-2. Employees by where they live and work, 2008

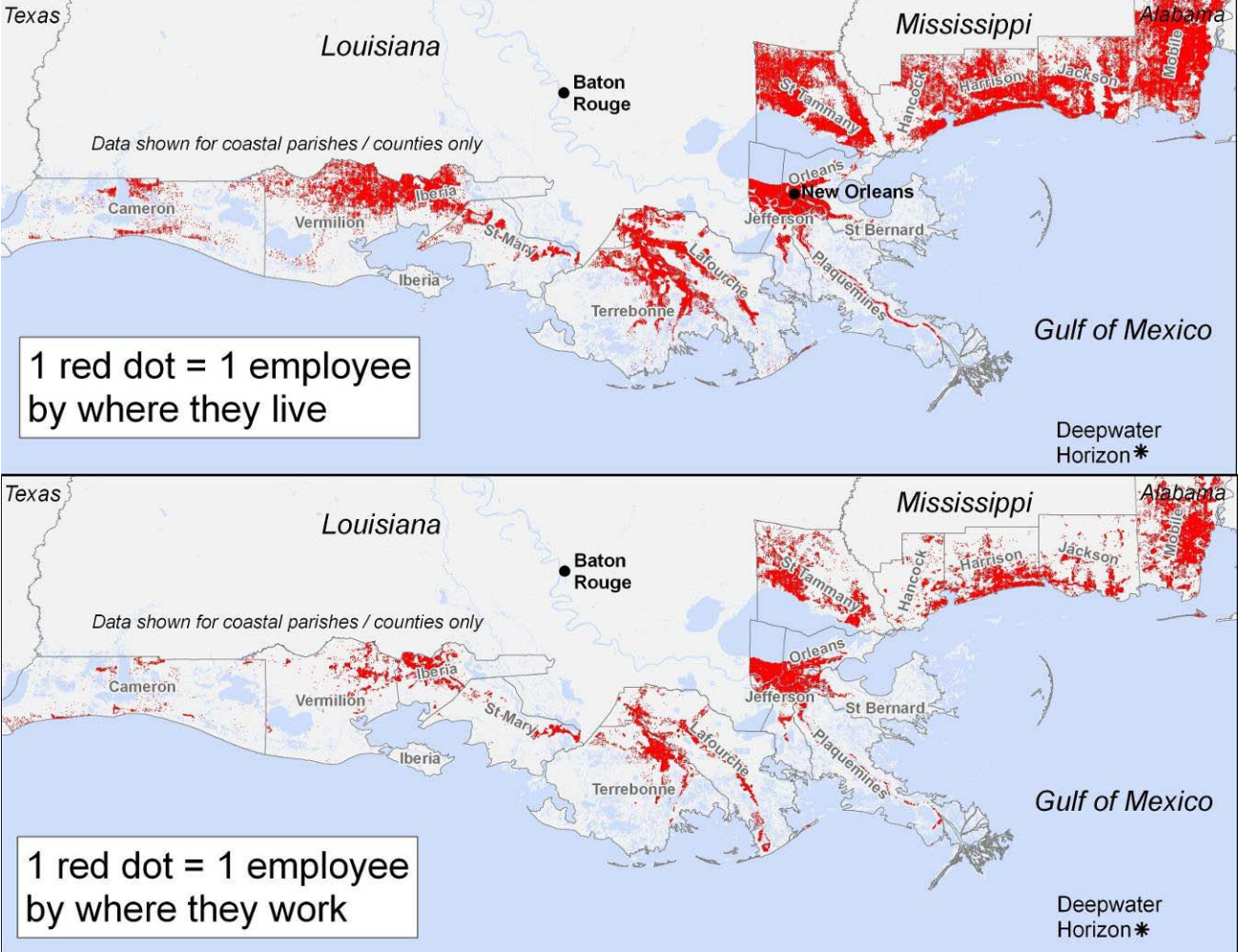


Table A below shows what type of jobs were located in Louisiana's coastal region in 2008, broken down at the parish level. Table B indicates whether the parish was a net importer or exporter of employees/jobs. Of particular interest is Plaquemines, which had 68 percent more jobs in the parish than workers who lived in the parish, indicating that people in neighboring parishes relied on this especially vulnerable parish for their livelihood. Lower Plaquemines Parish ranks among the hardest-hit areas by the disaster, and potentially by the moratorium. Terrebonne had the highest absolute number (6,089) and percent (11.5) of jobs in the oil and gas industry, far more than even the urbanized parishes with much-larger populations.

Table A. Jobs by Louisiana Coastal Parish, 2008, by Employee Age, Earnings, and Sector

Parish	Total Jobs Located in this Parish	Number of jobs for workers age 30 or younger	Number of jobs for workers age 31 to 54	Number of jobs for workers age 55 or older	Earnings \$1250/month or less	Earnings \$1251/month to \$333/month	Earnings greater than \$333/month	Agriculture, Forestry, Fishing and Hunting (see note below)	Mining, Quarrying, and Oil and Gas	Utilities	Construction	Manufacturing	Wholesale Trade	Retail Trade	Transportation and Warehousing	Information	Finance and Insurance	Real Estate and Rental and Leasing	Professional, Scientific, and Technical	Management of Companies and Enterprises	Administrative, Support, Waste Management, and Remediation	Educational Services	Health Care and Social Assistance	Arts, Entertainment, and Recreation	Accommodation and Food Services	Other Services	Public Administration
Cameron	3,144	661	1,925	558	437	952	1,755	22	171	38	764	299	360	125	376	22	5	75	82	3	488	0	59	40	26	45	144
Iberia	31,310	8,518	17,909	4,883	6,953	11,593	12,764	358	3,314	259	3,101	4,729	1,778	3,311	842	185	661	1,285	622	261	1,575	1,969	3,415	272	1,430	1,240	703
Jefferson	197,742	54,367	108,471	34,904	43,855	81,441	72,446	42	2,172	1,710	14,709	15,194	12,443	32,122	7,988	3,110	8,815	4,278	10,372	2,908	14,309	7,940	26,578	4,154	18,118	5,528	5,252
Lafourche	36,573	9,792	21,122	5,659	7,321	12,918	16,334	130	1,340	191	2,508	2,962	572	3,635	7,555	268	650	1,319	741	1,307	2,265	4,123	3,291	323	1,806	654	933
Orleans	146,530	37,967	82,383	26,180	29,234	59,554	57,742	69	2,265	1,071	4,676	8,244	3,654	11,795	6,346	3,806	6,762	2,256	12,484	3,456	8,190	16,371	17,876	5,926	24,425	4,419	2,439
Plaquemines	11,687	2,679	6,890	2,118	1,446	3,806	6,435	44	898	85	1,452	2,271	805	550	1,557	14	121	494	462	239	539	174	360	66	479	128	949
St. Bernard	7,617	2,087	4,269	1,261	1,703	2,697	3,217	2	43	60	1,294	1,489	414	1,045	609	17	121	40	137	11	390	183	310	48	656	178	570
St. Mary	27,850	6,572	16,453	4,825	5,503	10,235	12,112	199	2,054	199	1,236	5,581	1,035	2,142	2,836	149	538	1,147	559	5	1,365	2,047	2,026	1,876	1,282	653	921
St. Tammany	62,096	19,535	33,310	9,251	17,408	25,759	18,929	129	313	398	4,994	2,479	3,183	11,133	2,309	897	2,235	922	3,689	1,103	2,672	773	11,978	1,054	7,499	1,879	2,451
Terrebonne	52,877	15,967	29,298	7,612	11,882	19,357	21,638	180	6,089	250	3,322	6,786	1,914	6,433	2,806	320	1,096	1,895	1,680	491	3,332	1,818	6,273	376	4,243	2,306	1,267
Vermilion	12,606	3,248	7,185	2,173	3,313	4,931	4,362	187	965	104	1,087	832	811	1,780	370	200	456	394	259	7	197	1,715	1,576	67	920	274	405

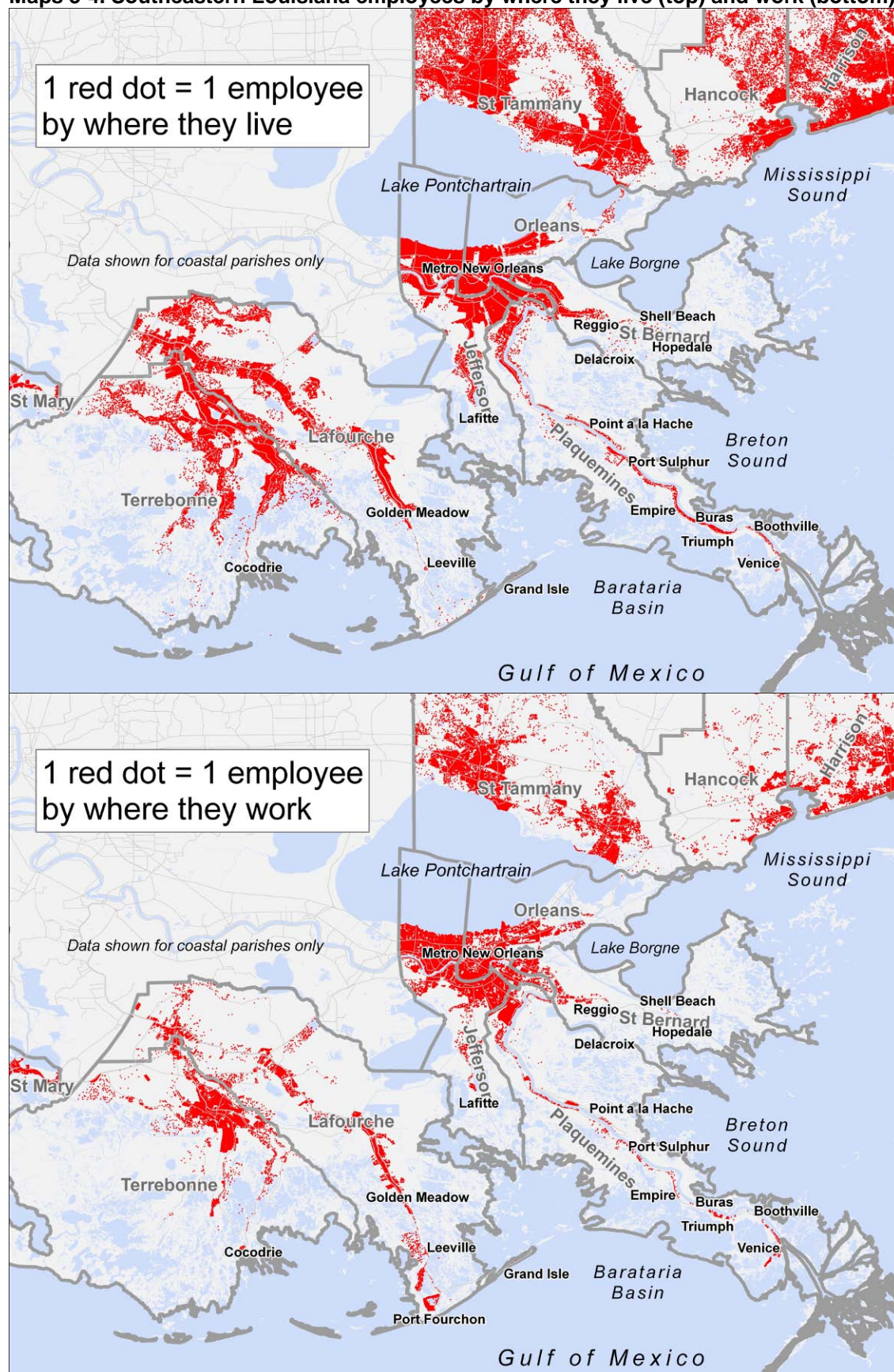
Note: Employment in the fishing industry is heavily undercounted in this dataset.

Table B. Comparison of Jobs and Workers within Parish

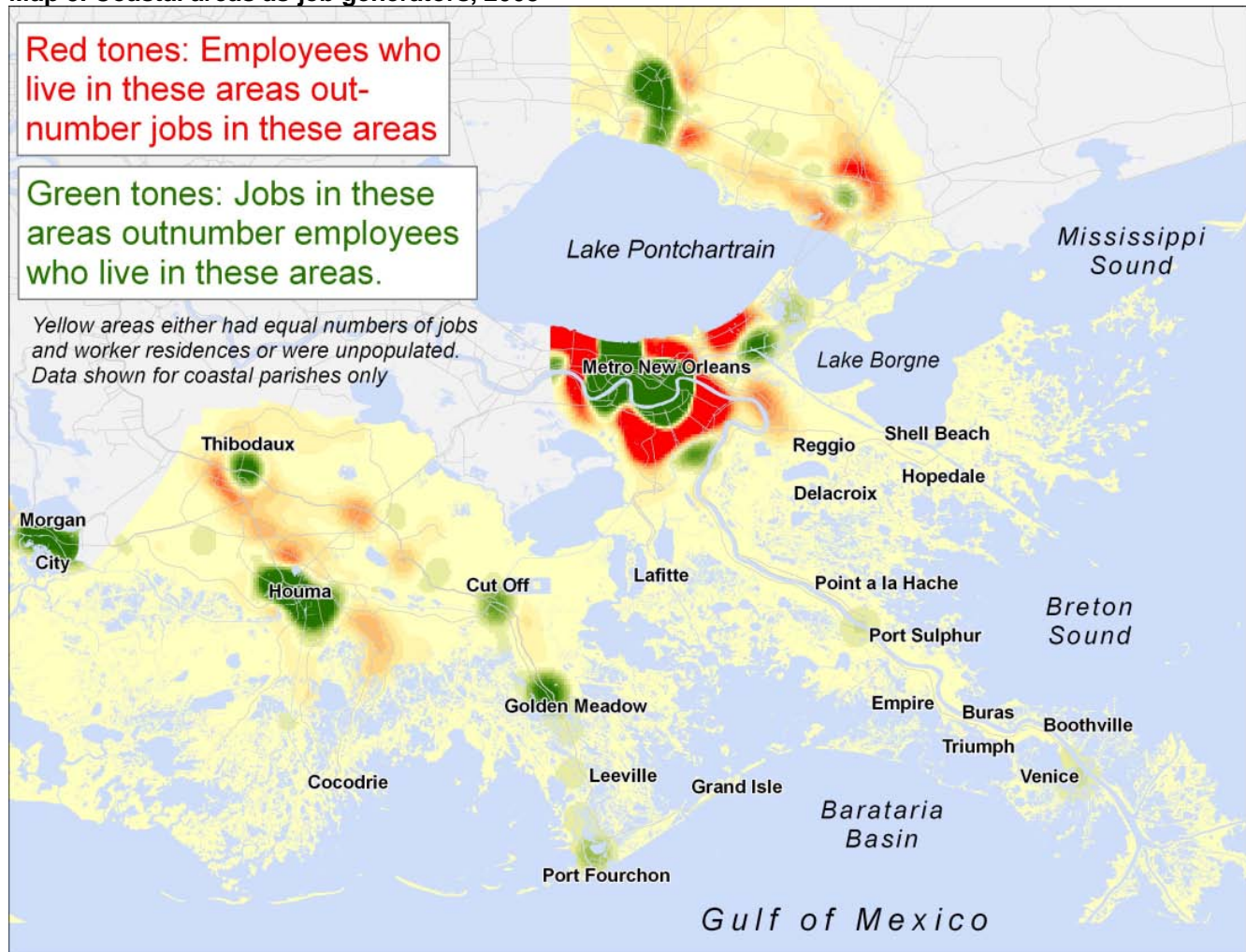
Parish	Total Jobs Located in this Parish	Total Workers Living in Parish	Comparison of Number of Workers Living in Parish to Jobs Located in Parish in 2008 (excluding self-employed, military, and certain other jobs noted in text)
Cameron	3,144	3,153	Parish had roughly same number of resident workers, jobs
Iberia	31,310	30,773	Parish had 2 percent more jobs than resident workers
Jefferson	197,742	184,751	Parish had 7 percent more jobs than resident workers
Lafourche	36,573	40,984	Parish had 12 percent more resident workers than jobs
Orleans	146,530	109,013	Parish had 34 percent more jobs than resident workers
Plaquemines	11,687	6,950	Parish had 68 percent more jobs than resident workers
St. Bernard	7,617	11,011	Parish had 45 percent more resident workers than jobs
St. Mary	27,850	23,554	Parish had 18 percent more jobs than resident workers
St. Tammany	62,096	77,327	Parish had 25 percent more resident workers than jobs
Terrebonne	52,877	47,961	Parish had 10 percent more jobs than resident workers
Vermilion	12,606	21,434	Parish had 70 percent more resident workers than jobs

Maps 3-4 below show the same data as the earlier maps, but focused on southeastern Louisiana. Notice how employees tended to live in the northern and central portions of Lafourche Parish, while many of their jobs tended to be located at the southern end—namely Port Fourchon, a key node in the regional petroleum and offshore economy.

Maps 3-4. Southeastern Louisiana employees by where they live (top) and work (bottom), 2008



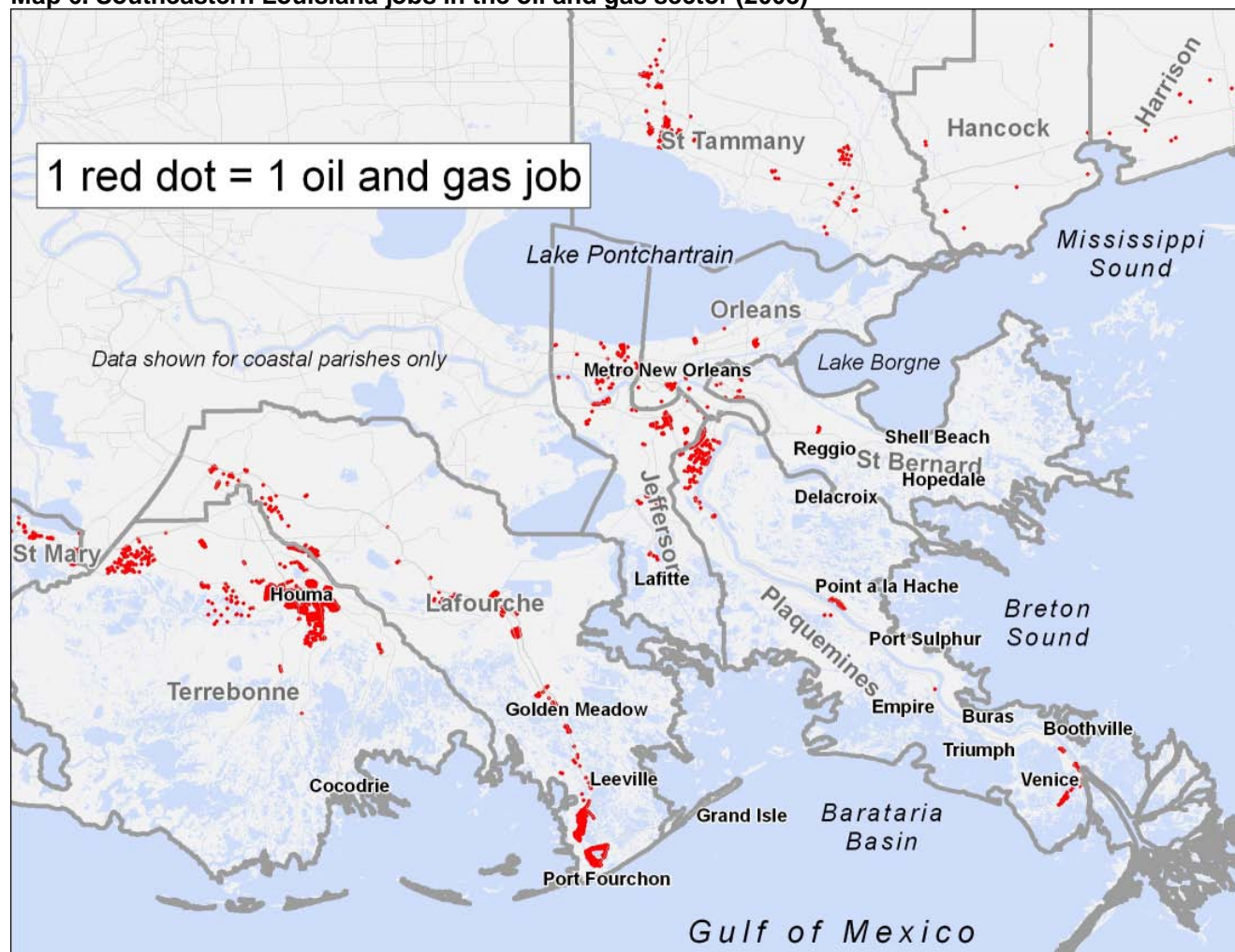
Map 5. Coastal areas as job generators, 2008



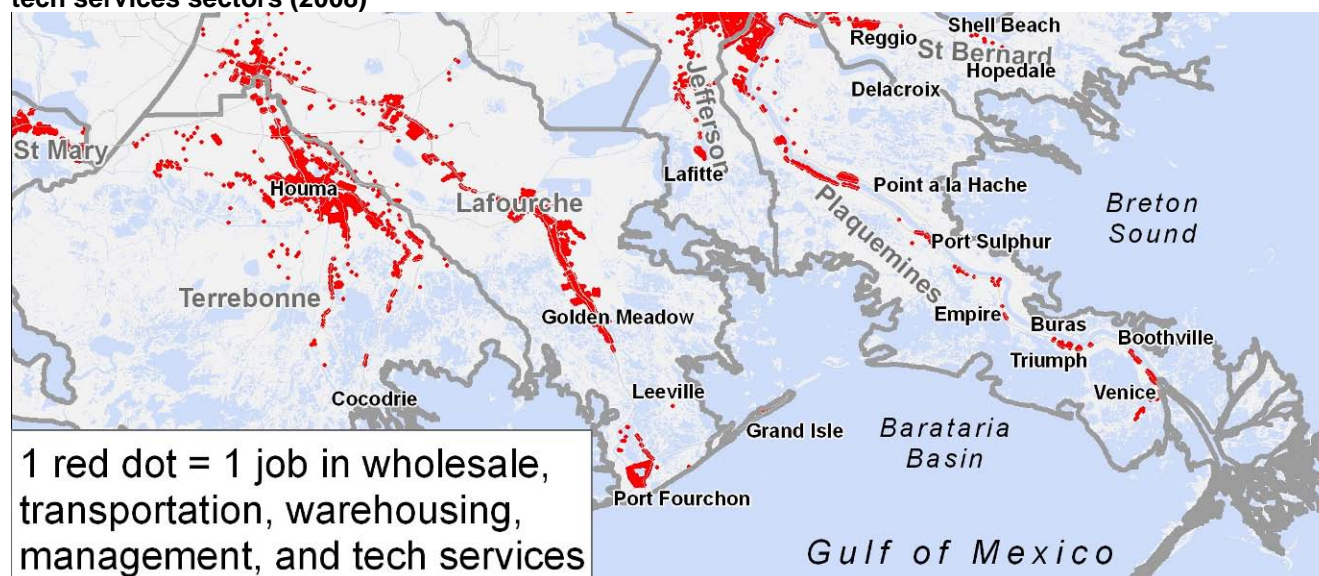
Map 5 above represents the density of where employed people lived in 2008 compared to where their jobs were located. Redder areas had more employees living there than working there; these areas tended to be suburban and rural residential areas. Yellow areas either had equal numbers of jobs and employee residences, or were unpopulated. Of particular interest are the green areas, which had more jobs than employees who lived there. These job nodes tend to occur primarily in urban cores and commercial corridors (New Orleans, Metairie/Harahan, Mandeville/Covington) but also in coastal areas. Notice how Port Fourchon, Golden Meadow, Cut Off, Houma, and Morgan City, and to a lesser extent Port Sulphur and Venice, tend to have disproportionately high numbers of jobs compared to workers. Louisiana's coast is a *working* coast; it generates jobs.

Maps 6-8 below show the distribution of jobs in select economic sectors in the coastal region: oil and gas, wholesaling, warehousing, transportation, management and technical services, retail, accommodations, food services, and arts and entertainment.

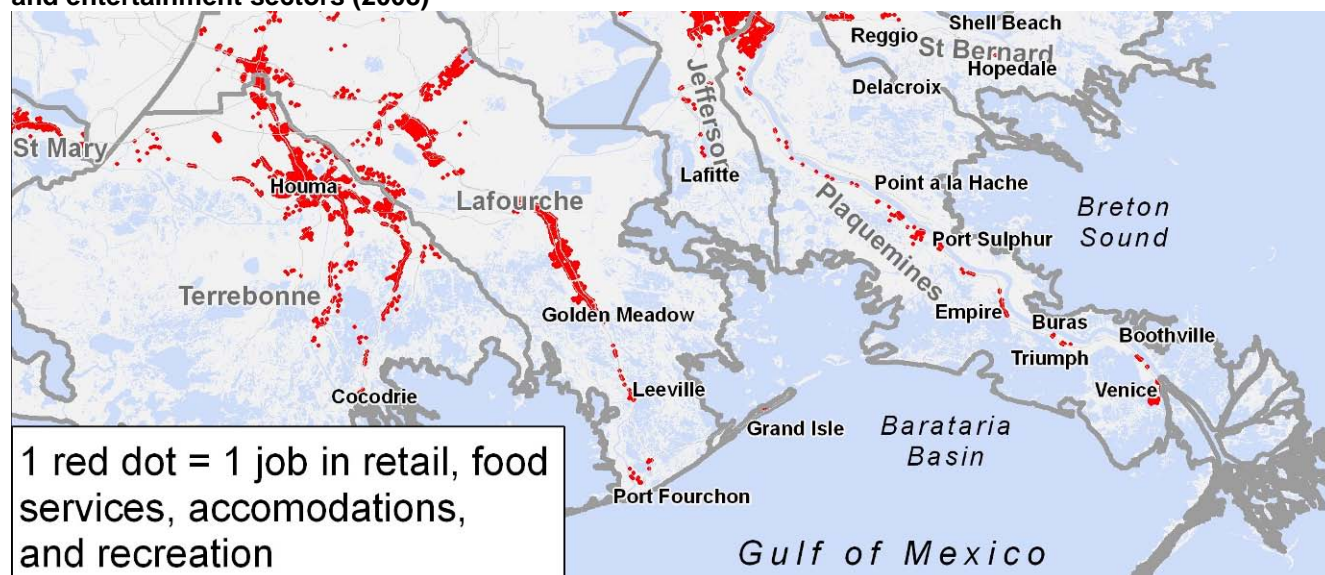
Map 6. Southeastern Louisiana jobs in the oil and gas sector (2008)



Map 7. Southeastern Louisiana jobs in the wholesaling, transportation, warehousing, management, and tech services sectors (2008)



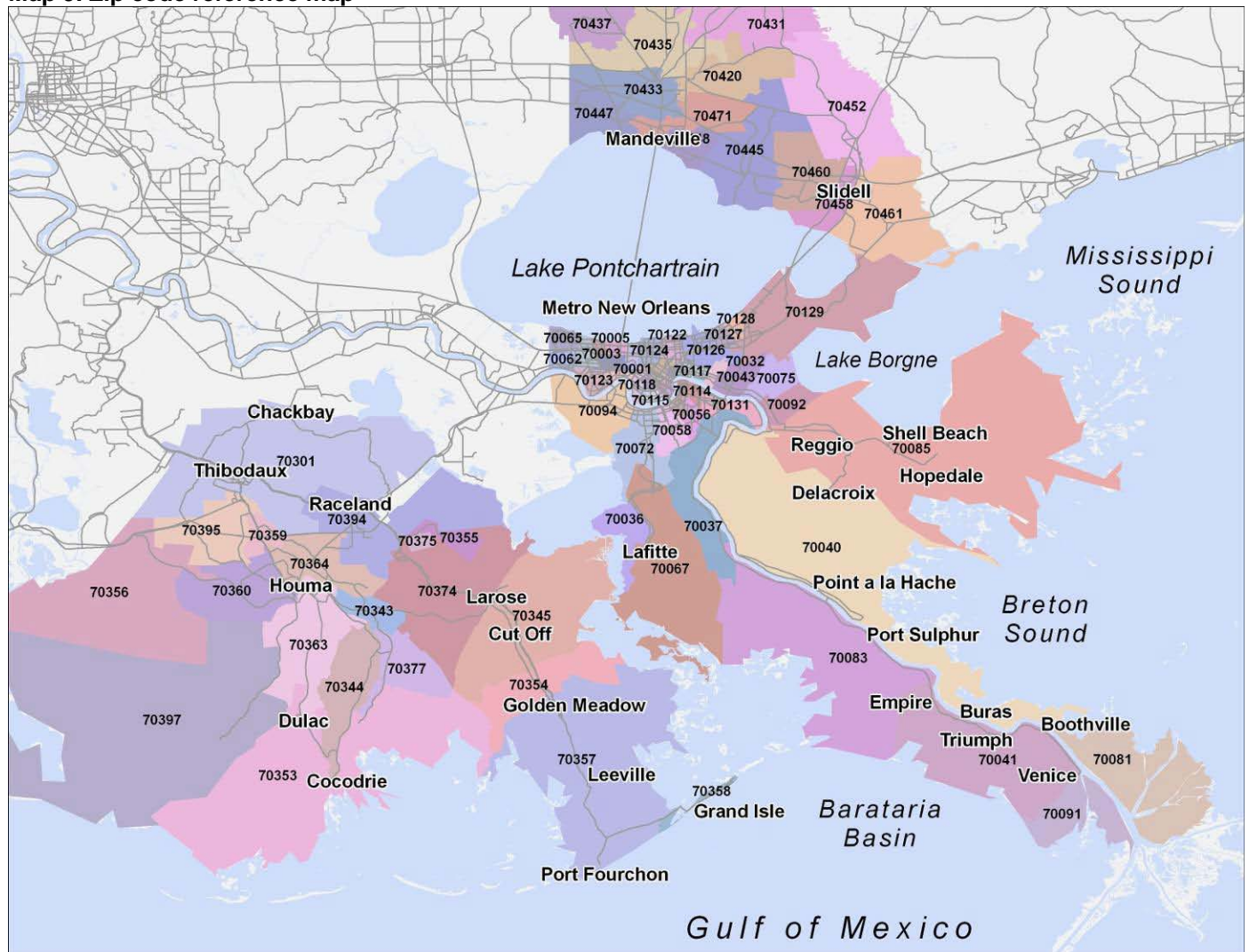
Map 8. Southeastern Louisiana jobs in the retailing, food services, accommodations (hotel), and arts and entertainment sectors (2008)



A Closer Look: Jobs by Zip Code

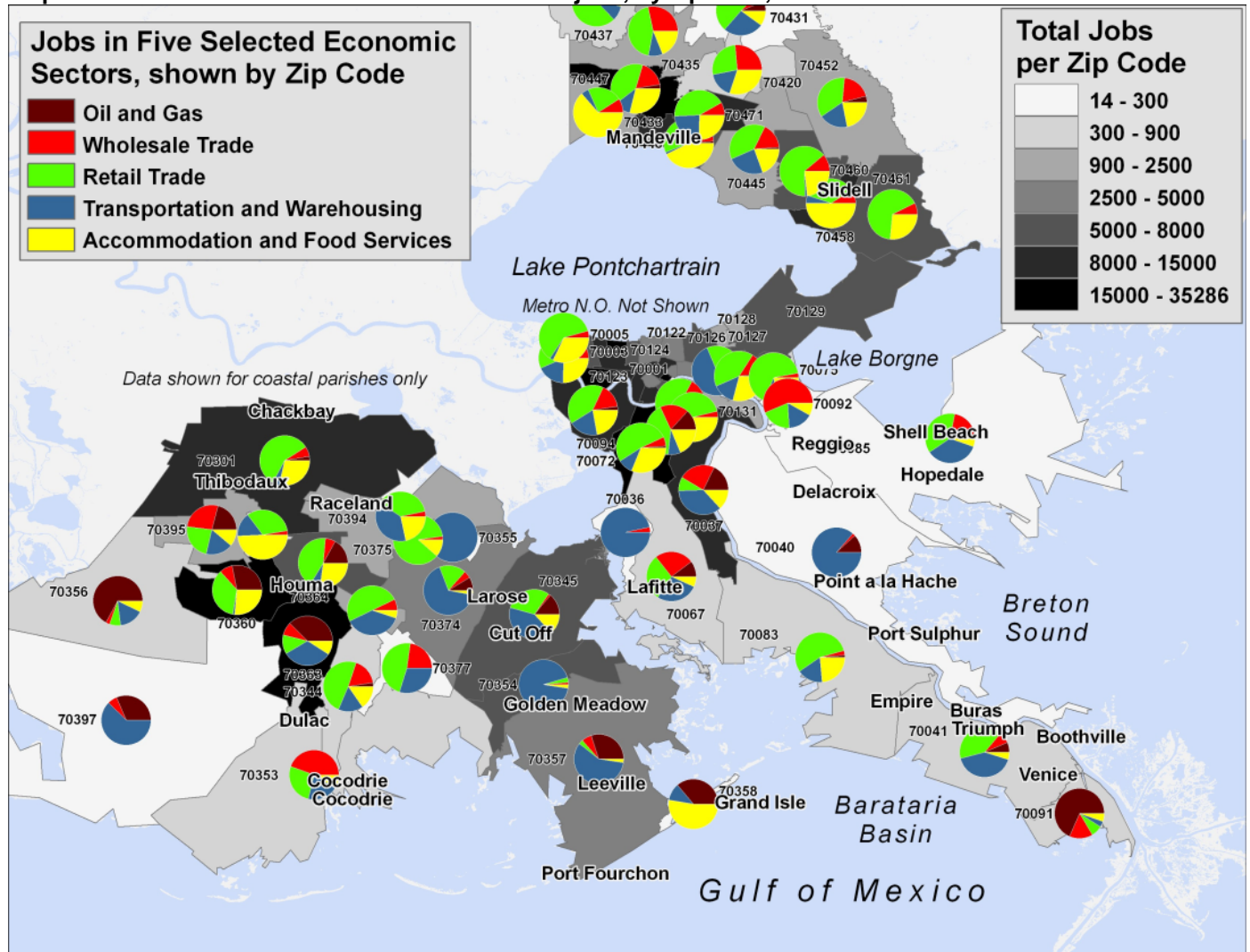
The oil-affected region comprises cities and towns with specific limits as well as unincorporated areas with dispersed rural populations. For the purposes of creating a baseline against which future datasets may be compared, it is necessary to aggregate this information by a certain universally recognized unit with standardized limits. Town and city limits and even Census Bureau's "urbanized places" do not work well, because many coastal residents live between such entities. Zip codes, however, provide certain benefits, in that (1) all populated areas fall within a zip code; (2) the areal extent of zip codes varies by population density; (3) boundaries do not often change; and (4) everyone knows their own zip code making these geographies clearly identifiable to local readers. We therefore aggregated the block-level information shown above by zip codes; the results are shown in the following maps and tables.

Map 9. Zip code reference map



Note: Colors delineate zip code boundaries.

Map 10. Jobs in selected sectors overlaid on total jobs, by zip code, 2008



Two zip codes in Houma (70360 and 70363) had the highest absolute number of jobs in oil and gas: 2,926 and 2,580, respectively. These figures were well over double those in downtown New Orleans. Other smaller job centers were disproportionately dependent on oil and gas. Venice in Plaquemines Parish (70091), known also for its commercial and sport fishing economy, had the highest percent of oil and gas jobs: 54 percent of its 591 jobs in 2008 were categorized as “Mining, Quarrying, and Oil and Gas.” In Gibson (70356 in Terrebonne Parish), 31 percent of 325 jobs were in oil and gas. Grand Isle (70358 in Jefferson Parish) had 27 percent of its 235 jobs in oil and gas. And Golden Meadow (70357 in Lafourche Parish) had 20 percent of its 3,702 jobs in oil and gas.

The tables that follow rank zip codes by the absolute number of jobs in sectors that may suffer the worst effects of the disaster and/or the moratorium on drilling. Table C shows the top twenty zip codes for oil and gas jobs throughout region (including white collar, which account for most of those in New Orleans proper):

Table C: Top twenty zip codes for oil and gas jobs in southeastern Louisiana coastal areas

Parish	ZIP	Post Office Name	Oil and Gas Jobs
Terrebonne	70360	Houma	2926
Terrebonne	70363	Houma	2580
Orleans	70112	New Orleans	1115
Jefferson	70058	Harvey	1110
Orleans	70130	New Orleans	895
Lafourche	70357	Golden Meadow	747
Jefferson	70002	Metairie	714
Plaquemines	70037	Belle Chasse	524
Lafourche	70364	Houma	377
Plaquemines	70091	Venice	319
Lafourche	70345	Cut Off	316
St. Tammany	70433	Covington	199
Terrebonne	70395	Schriever	128
Lafourche	70374	Lockport	115
Orleans	70129	New Orleans	104
Terrebonne	70356	Gibson	101
Lafourche	70301	Thibodaux	91
Jefferson	70358	Grand Isle	64
Jefferson	70001	Metairie	61
Orleans	70114	New Orleans	59

Table D: Top ten coastal zip codes (excluding major urbanized areas) for wholesale jobs

Parish	ZIP	Post Office Name	Wholesale Trade
Terrebonne	70360	Houma	863
Terrebonne	70363	Houma	587
Lafourche	70301	Thibodaux	233
Terrebonne	70395	Schriever	168
Lafourche	70357	Golden Meadow	162
Lafourche	70364	Houma	150
Plaquemines	70091	Venice	70
Lafourche	70374	Lockport	62
Terrebonne	70344	Chauvin	57
Jefferson	70067	Lafitte	53

Table E: Top ten coastal zip codes (excluding major urbanized areas) for retail jobs

Parish	ZIP	Post Office Name	Retail Trade
Terrebonne	70360	Houma	3696
Lafourche	70301	Thibodaux	2080
Lafourche	70364	Houma	958
Terrebonne	70363	Houma	842
Lafourche	70345	Cut Off	695
Terrebonne	70343	Bourg	311
Lafourche	70394	Raceland	291
Lafourche	70375	Mathews	252
Lafourche	70374	Lockport	229
Plaquemines	70041	Buras	181

Table F: Top ten coastal zip codes (excluding major urbanized areas) for transportation and warehousing jobs

Parish	ZIP	Post Office Name	Transportation and Warehousing
Lafourche	70354	Galliano	3629
Terrebonne	70363	Houma	2232
Lafourche	70357	Golden Meadow	1450
Lafourche	70345	Cut Off	948
Lafourche	70374	Lockport	870
Lafourche	70394	Raceland	293
Terrebonne	70343	Bourg	237
Plaquemines	70041	Buras	184
Plaquemines	70040	Braithwaite	176
Lafourche	70364	Houma	151

Table G: Top ten coastal zip codes (excluding major urbanized areas) for accommodation and food services jobs:

Parish	ZIP	Post Office Name	Accommodation and Food Services
Terrebonne	70360	Houma	2739
Lafourche	70301	Thibodaux	1029
Terrebonne	70363	Houma	618
Lafourche	70364	Houma	604
Lafourche	70345	Cut Off	300
Lafourche	70394	Raceland	169
Terrebonne	70359	Gray	146
Lafourche	70354	Galliano	101
Terrebonne	70395	Schriever	68
Lafourche	70357	Golden Meadow	56

Conclusions

Certain rural coastal parishes had more jobs in their parishes than workers living therein, implying that Louisianians in neighboring parishes rely on these areas for their employment. Plaquemines, among the most vulnerable area to the hemorrhaging oil, was home to 11,687 jobs but only 6,950 resident workers. Oil-related impacts on this parish could reverberate region-wide.

Among south Louisiana parishes, Terrebonne had the highest absolute number (6,089) and percent (11.5) of jobs in the oil and gas industry, far more than even the urbanized parishes with much-larger populations. These jobs were particularly concentrated in two Houma zip codes that together are home to over 5,500 such jobs—more than double the number of oil and gas jobs in downtown New Orleans.

These statistics for coastal employment in 2008 serve as a baseline against which future data may be compared, as the oil disaster and subsequent policy decisions have their impact on the local economy and employment opportunities.

Data were aggregated by zip codes to provide a detailed look at worker's residences, the jobs, age ranges of employees, earnings of employees, and economic sector of jobs. This information appears in the appendix.

About Greater New Orleans Community Data Center

The Greater New Orleans Community Data Center gathers, analyzes and disseminates data to help nonprofit and civic leaders work smarter and more strategically. Operating since 1997, the GNOCDC is New Orleans' sustainable data source – before Katrina, throughout recovery and in the years to come. The Greater New Orleans Community Data Center is a product of Nonprofit Knowledge Works and is supported in part by the United Way for the Greater New Orleans Area, Surdna Foundation, RosaMary Foundation, Open Society Institute, Ford Foundation, Baptist Community Ministries, Community Revitalization Fund of the Greater New Orleans Foundation, and data users like you.

Appendix Notes: Commercial fishers are typically self-employed, and therefore not included in data for any parish. Parish sums of total jobs by zip code differ from parish totals reported earlier in this brief because a few zip codes cross parish boundaries but only the largest parish is listed for each zip code. If a zip code splits census blocks, jobs are distributed to zip codes based on the centroid of the census block. Zip codes crossing parish boundaries affects data primarily for Lafourche and Terrebonne parishes.

Parish	ZIP	Post Office Name	Total Workers Residing in this Zip Code	Total Jobs Located in this Zip Code	Number of jobs for workers age 30 or younger	Number of jobs for workers age 31 to 54	Number of jobs for workers age 55 or older	Earnings \$25/month or less	Earnings \$25/month to \$330/month	Earnings greater than \$330/month	Agriculture, Forestry, Fishing and Hunting (see note in text)	Mining, Quarrying, and Oil and Gas	Utilities	Construction	Manufacturing	Wholesale Trade	Retail Trade	Transportation and Warehousing	Information	Finance and Insurance	Real Estate and Rental and Leasing	Professional, Scientific, and Technical	Management of Companies and Enterprises	Administrative, Support, Waste Management, and Remediation	Educational Services	Health Care and Social Assistance	Arts, Entertainment, and Recreation	Accommodation and Food Services	Other Services	Public Administration	Estimated 2007 Population	Square Miles	2007 Population per Square Mile	2008 Jobs per Square Mile		
Jefferson	70001	Metairie	16620	14919	3962	8233	2724	3465	6417	5037	0	61	103	1494	452	1060	1790	197	668	1301	432	1303	208	2571	82	1058	304	1184	426	226	37,205	6.1	6069.3	2,434		
Jefferson	70002	Metairie	7240	25912	7777	13816	4319	6163	9924	9625	3	714	21	1979	178	941	4406	738	700	3016	760	3293	377	3189	176	2015	40	2607	687	72	17,953	3.2	5610.3	8,098		
Jefferson	70003	Metairie	17948	7509	2631	3678	1200	2535	3297	1677	0	1	20	848	68	151	3195	42	22	337	198	269	115	468	25	511	97	896	245	1	41,351	7.0	5882.1	1,068		
Jefferson	70005	Metairie	10263	7716	2644	3755	1317	2247	3244	2225	1	56	3	580	64	185	1585	75	142	828	121	1037	121	544	174	463	149	1180	416	12	24,082	4.1	5845.1	1,873		
Jefferson	70008	Metairie	6352	11229	3330	5973	1928	2612	4949	3668	0	6	7	271	25	182	1959	94	69	275	362	384	66	401	111	5506	18	1174	301	18	15,419	2.6	5976.4	4,352		
Jefferson	70036	Barataria	271	90	18	55	17	4	19	67	0	0	0	59	0	1	29	0	0	0	1	0	0	0	0	0	0	0	0	0	0	1,278	26.2	48.7	3	
Jefferson	70053	Gretna	6598	10173	2596	5534	2048	2531	4235	3413	0	10	452	687	77	519	1445	329	107	172	188	752	1	1120	15	753	547	793	350	1862	16,667	3.5	4803.2	2,933		
Jefferson	70059	Gretna	15440	7612	2457	3924	1231	2406	3293	1913	2	5	3	281	79	107	1432	403	45	351	154	498	25	474	20	2161	103	984	308	3	37,399	6.8	5508.0	1,121		
Jefferson	70059	Harvey	16205	17811	5471	9438	2841	3874	7230	6548	1	111	13	1089	1435	1587	3478	678	188	287	285	424	408	1130	63	818	994	1585	372	1851	40,176	14.5	2778.5	1,231		
Jefferson	70062	Kenner	7230	13008	3280	7367	2361	2780	5843	4395	1	1	25	1842	1134	1167	1923	983	93	268	625	334	52	980	78	704	214	1382	627	565	18,293	7.1	2562.0	1,822		
Jefferson	70065	Kenner	21705	8789	3378	4078	1333	3179	3936	1674	2	0	0	220	35	226	3181	121	101	485	176	289	19	241	10	843	864	1688	217	9	51,360	81	6340.7	1,085		
Jefferson	70067	Lafitte	1283	456	117	263	76	104	197	155	0	21	0	45	165	53	63	57	0	0	2	7	0	24	0	0	0	0	0	0	0	4,395	147.4	29.8	3	
Jefferson	70072	Marrero	24880	17712	4062	9753	3897	3784	6933	6995	0	55	55	397	261	297	2509	478	86	260	252	268	108	765	6818	3188	57	1566	159	45	56,932	37.6	1512.9	471		
Jefferson	70094	Westwego	14057	11759	2210	7066	2483	1314	3610	6835	18	45	112	1322	7487	287	744	347	9	70	88	63	98	319	6	120	114	408	118	76	30,400	46.9	731.5	251		
Jefferson	70121	New Orleans	5829	14863	3381	8681	2601	2313	6227	6123	0	4	174	1092	501	1135	91	855	71	311	300	203	228	729	57	8996	14	643	411	29	12,556	3.2	3875.3	4,526		
Jefferson	70123	New Orleans	12437	27811	6948	16433	4432	4377	11811	11623	2	17	631	2579	3171	4427	3410	2438	813	854	348	1257	1083	1287	128	1436	609	1980	886	457	26,408	8.1	3268.3	3,442		
Jefferson	70358	Grand Isle	303	235	37	143	55	38	88	109	2	64	5	15	0	0	0	20	0	0	1	0	0	0	0	0	0	0	0	0	0	22	1,408	6.3	222.8	37
Lafourche	70301	Thibodaux	19414	14495	3925	8152	2418	3804	6392	4299	48	91	53	666	682	233	2080	150	116	376	109	502	200	275	4095	2509	177	1029	305	799	42,150	294.1	143.3	49		
Lafourche	70345	Cut Off	5295	6632	1913	3728	991	1269	2236	3127	4	316	7	635	871	34	695	948	126	99	254	103	1067	638	0	438	41	300	52	6	14,043	172.8	81.3	38		
Lafourche	70354	Galliano	1752	5168	1212	3202	754	361	863	3944	0	34	11	600	13	47	130	3629	3	31	372	19	2	39	0	22	4	101	34	77	4,989	65.4	76.3	79		
Lafourche	70355	Greens	275	14	5	4	5	8	4	2	12	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0	602	15.3	39.4	1	
Lafourche	70357	Golden Meadow	1317	3702	890	2259	553	373	1027	2302	4	747	2	217	223	162	75	1450	2	29	415	29	28	158	1	24	0	56	39	35	3,323	285.2	11.7	13		
Lafourche	70364	Houma	13074	6628	2340	3419	869	2236	2594	1798	98	377	94	368	448	150	958	151	80	156	838	171	3	1678	17	396	25	604	208	11	26,990	52.2	555.4	127		
Lafourche	70374	Lockport	4588	3453	828	2121	495	554	1141	1755	23	115	91	193	878	62	229	870	17	72	88	35	0	861	0	54	0	39	32	0	10,852	143.4	7.1	24		
Lafourche	70375	Mathews	271	389	124	153	72	113	224	52	0	0	2	0	0	0	28	0	0	11	18	10	0	0	0	0	0	0	0	0	0	576	58	100.0	68	
Lafourche	70394	Raceland	5846	2383	895	1296	392	742	1054	587	32	1	31	120	118	26	291	293	4	30	12	42	20	354	6	579	78	169	159	18	14,148	117.8	120.1	20		
Orleans	70112	New Orleans	1480	28030	5585	15794	4260	3457	10581	11882	6	1115	128	78	167	230	353	403	678	2534	113	1581	449	1362	3029	6116	2504	3602	712	870	3,288	0.8	4022.0	31,744		
Orleans	70113	New Orleans	2581	7334	1648	4247	1441	1380	2554	3400	0	8	55	238	337	147	116	708	769	158	1270	1140	1142	18	149	203	415	308	92	6	12,402	1.1	5405.3	6,433		
Orleans	70114	New Orleans	7916	4979	1458	2636	885	1270	2124	1585	2	59	46	57	64	50	1196	420	322	68	314	46	109	629	901	4	502	160	1	28,591	5.2	5508.9	959			
Orleans	70115	New Orleans	12612	10765	3096	5799	1870	2656	4737	3372	0	2	6	265	189	177	1632	338	90	85	118	540	39	137	432	4689	133	1599	290	4	34,503	3.9	8861.8	2,768		
Orleans	70116	New Orleans	4184	3351	1063	1707	581	1174	1528	649	0	0	2	52	88	19	467	29	230	40	52	115	0	271	12	108	21	1571	273	1	11,589	1.3	9053.9	2,618		
Orleans	70117	New Orleans	7793	4833	1125	2744	964	809	2065	1959	0	25	3	111	426	256	525	101	38	9	18	330	0	119	1876	329	27	290	159	19	16,011	5.6	2864.2	865		
Orleans	70118	New Orleans	10021	13451	3902	7116	2433	3128	5011	5312	10	3	7	111	29	170	1000	617	77	100	133	290	7	333	5586	2287	973	1447	244	24	32,904	4.7	6986.0	2,856		
Orleans	70119	New Orleans	10678	10366	2532	5854	1980	2288	4330	3748	0	2	38	1851	227	520	964	808	329	246	163	862	230	1093	236	843	144	912	401	505	23,989	4.6	5237.8	2,263		
Orleans	70122	New Orleans	8624	2723	950	2619	1154	962	1901	1860	2	0	0	189	79	30	307	288	40	108	16	364	9	158	2430	96	8	471	107	21	17,911	6.9	2603.3	686		
Orleans	70124	New Orleans	4806	2965	748	1545	672	807	1203	955	0	0	0	109	2	57	191	24	77	103	54	185	0	83	968	130	275	360	342	5	6,403	7.0	910.8	422		
Orleans	70125	New Orleans	4698	4144	943	2369	832	990	1616	1638	0	0	0	368	186	406	304	169	825	24	58	75	253	420	132	108	2	367	341	5	9,264	2.3	4010.4	1,794		
Orleans	70126	New Orleans	6150	7105	1918	4039	1148	1808	2993	2504	0	50	42	267	774	444	1534	1745	31	102	280	90	99	140	362	348	27	529	178	64	8,438	17.7	476.3	401		
Orleans	70127	New Orleans	5493	1728	485	937	286	432	788	538	0	1	2	55	8	85	418	68	8	128	100	114	0	244	163	239	2	87	32	6	7,929	5.1	1545.6	337		
Orleans	70128	New Orleans	4224	945	236	546	163	299	392	254	0	0	0	169	0	1	96	13	9	0	1	24	3	105	55	323	22	113	19	0	7,761	5.0	1548.0	188		
Orleans	70129	New Orleans	2728	6435	1109	4130	1198	461	1686	4288	3	104	20	280	4733	257	198	288	8	25	30	29	0	208	0	22	68	129	86	2	6,863	118.9	56.0	54		
Orleans	70130	New Orleans	5032	35304	10183	19235	5888	6810	15193	13301	37	895	7																							