	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	Units	Source
Well Operations*												
Active Rigs	124	104	110	113	132	113	81	66	62	71	unique rig count	TIMS
Total Wells Spud	258	247	354	341	350	216	138	153	193	162	wells	TIMS
Participants' Wells Spud **	214	221	354	332	319	216	138	153	193	162	wells	TIMS
Non-Rig Well Activity	28	82	216	299	396	694	707	602	605	456	blocks with activity	TIMS
Total OCS Production Platform count												
Major	1,613	1,520	1,398	1,315	1,258	1,157	1,168	1,063	1,008	916	platforms	TIMS
Minor	1,776	1,620	1,474	1,338	1,247	1,161	1,160	1,069	1,017	895	platforms	TIMS
Participants' Platform count **												
Major	1,375	1,337	1,329	1,285	1,078	1,152	1,165	1,063	995	892	platforms	TIMS
Minor	1,398	1,409	1,372	1,245	1,054	1,158	1,056	1,069	1,011	825	platforms	TIMS
	•		•				•	•				
Inspectors (average number)	77	103	110	135	133	137	145	147	136	130	inspectors	Region Staff
OCS Production Inspections												
Inspection Visits Performed	4,057	3,541	3,798	3,967	3,795	3,539	3,597	3,072	3,151	2,949	visits	TIMS
Inspections Conducted	8,769	7,568	8,048	8,036	7,416	5,804	6,338	6,635	7,972	10,293	inspection types	TIMS
OCS Rig / non-Rig Inspections												
Inspection Visits Performed	745	876	1,340	1,205	1,135	1,305	1,069	1,230	1,080	1,106	visits	TIMS
Inspections Conducted	1,372	1,650	2,657	2,604	2,508	2,654	2,188	2,652	2,301	2,202	inspection types	TIMS
Total Inspections Conducted	10,141	9,218	10,705	10,640	9,924	8,458	8,526	9,287	10,273	12,495		
Inpsections per Inspector	131.7	89.5	97.3	78.8	74.6	61.7	58.8	63.2	75.5	96.1		
Total OCS INCs												
Well Operations	112	257	307	298	261	246	282	111	120	123	INCs	TIMS
Production	2,795	2,288	2,406	2,486	2,642	2,430	2,179	1,481	1,231	1,512	INCs	TIMS
Total OCS Components Inspected***	60,164	56,998	66,441	63,310	60,342	69,972	70,668	64,094	76,264	87,675	components	TIMS
Total OCS Losses of Well Control (formerly,	0	-	4	7		0	0	0	4	0	loss of well control	TIMO
"Blowouts")	2	5	4	1	4	2	2	0	1	2	events	TIMS
Total OCS Fires	130	106	141	109	121	92	82	71	77	84	fire events	TIMS
Number of Oil Spills****		•	•	•	•		•					
<1 bbl Participants' Data **	589	575	601	723	736	536	424	505	450	571	spills	Form 0131
> 1 to < 50bbls	17	8	19	10	37	43	7	4	7	10	spills	TIMS
> 50 bbls	5	5	3	1	5	10	1	1	0	0	spills	TIMS
Volume of Oil Spills												
<1 bbl Participants' Data **	58.92	55.79	66.33	38.53	25.96	37.3	10.68	30.69	12.5	25.52	bbls	Form 0131
> 1 to < 50bbls	122.25	18.17	123.25	27	104.5	141.6	62.19	45.86	38.35	46.15	bbls	TIMS
> 50 bbls****	4,928,249	164	511	15	153	444	2,100	16,152	0	0	bbls*	TIMS
EPA NPDES Noncompliances ******	320	273	288	300	346	257	211	165	251	129		Form 0131

Aggregated Data of OCS Oil and Gas Industry Activities (e.g. production and drilling levels), Work Hours, Incidents, Inspections and Compliance : 2010-2019

* Drilling Rigs are large structures used to drill, workover, complete or decommission different types of wells; Non-Rig well activity involves well maintenance operations including coil tubing, snubbing, stripping, hydraulic workover, and intervention.

BSEE tracks the blocks where non-rig well activity was performed during each calendar year, but does not record information on the vessel from which the activity was performed.

** Any data listed as "Participants' Data" is a subset of the OCS data applicable to only those companies that submitted a BSEE 0131 form for that year.

*** The method used to count inspected components changed starting 2018; complex production equipment which used to be counted as one component, started being counted as multiple components.

**** Oil Spill data reflects reported oil spills from ongoing operations regulated by BSEE, excluding drilling mud and other chemicals.

***** The CY2010 total volume of oil spilled includes the estimated volume from the Deepwater Horizon Explosion, 4,928,100 bbls. This estimate was provided from the Deepwater Horizon Incident Specific Preparedness Review (ISPR) report located here: https://homeport.uscg.mil/Lists/Content/Attachments/1040/DWH%20ISPR%202011.pdf. CY2010 is the first year of mandatory reporting for OCS operators.

****** Starting CY 2019, EPA NPDES Noncompliances were obtained from the EPA ECHO database and entered by BSEE into the BSEE 0131 form.

TIMS

TIMS

	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019	Units	Source
OCS Total Production*												
Oil & Condensate Production	589,673,724	502,571,811	483,092,086	478,274,670	529,574,583	565,060,878	592,045,129	619,545,038	646,587,511	697,531,169	bbls	TIMS
Gas Production	2,321,325,127	1,900,969,834	1,585,120,564	1,385,038,956	1,336,186,008	1,354,374,570	1,257,366,184	1,111,976,333	999,009,779	1,042,966,748	MCF	TIMS
BOE Production**	1,003,162,347	841,184,179	765,443,451	724,986,276	768,187,749	806,922,118	818,720,122	820,009,493	827,436,493	877,353,022	BOE	TIMS

526.076.953

1,292,731,723

99.60%

97.02%

565.014.397

1,326,072,258

100.00%

99.99%

590.150.137

1,219,673,887

99.70%

99.83%

619.545.038

1,111,976,333

100.00%

100.00%

646.587.511

999,009,779

100.00%

100.00%

697.398.835 bbls

99.98%

1,042,735,756 MCF

99.98%

Aggregated Data of OCS Oil and Gas Industry Activities (e.g. production and drilling levels), Work Hours, Incidents, Inspections and Compliance : 2010-2019

00.0070	0 0 0	00.0070	01.01.70	002/0	00.0070	00.0070					
842,154,625	630,843,148	680,924,267	574,559,601	756,930,148	801,821,472	810,030,052	820,009,493	827,436,493	877,180,862	BOE	1
83.95%	74.99%	88.96%	79.25%	98.53%	99.37%	98.94%	100.00%	100.00%	99.98%		
											-
											7
04 270 002	124 054 162	100 040 755	115 020 225	126 522 156	106 650 972	70 240 702	60 150 227	60 102 220	71 160 260	bro	Form 0131
, ,	, ,	, ,	, ,	, ,	, ,	, ,	, ,	, ,			
12,178,073	12,608,954	13,465,137	15,145,538	16,003,738	15,532,381	14,865,663	13,579,952	11,079,100	12,363,383	hrs	Form 0131
82,200,809	112,345,209	108,577,618	100,692,687	110,529,418	91,127,491	63,484,129	54,578,285	58,114,128	58,805,986	hrs	Form 0131
87.1%	89.9%	89.0%	86.9%	87.4%	85.4%	81.0%	80.1%	84.0%	82.6%		T
375	466	400	353	307	251	192	179	122	94		Form 0131
58	40	45	37	40	29	32	34	27	22		Form 0131
317	426	355	316	267	222	160	145	92	72		Form 0131
84.5%	91.4%	88.8%	89.5%	87.0%	88.4%	83.3%	81.0%	75.4%	76.6%		1
214	271	235	193	207	143	109	109	107	107		Form 0131
28	28	28	26	42	18	24	23	21	23		Form 0131
186	243	207	167	165	125	85	86	86	84		Form 0131
86.9%	89.7%	88.1%	86.5%	79.7%	87.4%	78.0%	78.9%	80.4%	78.5%		
	83.95% 94,378,882 12,178,073 82,200,809 87.1% 375 58 317 84.5% 214 28 186	842,154,625 630,843,148 83.95% 74.99% 94,378,882 124,954,163 12,178,073 12,608,954 82,200,809 112,345,209 87.1% 89.9% 375 466 58 40 317 426 84.5% 91.4% 214 271 28 28 186 243	842,154,625 630,843,148 680,924,267 83.95% 74.99% 88.96% 94,378,882 124,954,163 122,042,755 12,178,073 12,608,954 13,465,137 82,200,809 112,345,209 108,577,618 87.1% 89.9% 89.0% 375 466 400 58 40 45 317 426 355 84.5% 91.4% 88.8% 214 271 235 28 28 28 186 243 207	842,154,625 630,843,148 680,924,267 574,559,601 83.95% 74.99% 88.96% 79.25% 94,378,882 124,954,163 122,042,755 115,838,225 12,178,073 12,608,954 13,465,137 15,145,538 82,200,809 112,345,209 108,577,618 100,692,687 87.1% 89.9% 89.0% 86.9% 375 466 400 353 58 40 45 37 317 426 355 316 84.5% 91.4% 88.8% 89.5% 214 271 235 193 28 28 28 26 186 243 207 167	842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 83.95% 74.99% 88.96% 79.25% 98.53% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 87.1% 89.9% 89.0% 86.9% 87.4% 375 466 400 353 307 58 40 45 37 40 317 426 355 316 267 84.5% 91.4% 88.8% 89.5% 87.0% 214 271 235 193 207 28 28 28 26 42 186 243 207 167 165	842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 375 466 400 353 307 251 58 40 45 37 40 29 317 426 355 316 267 222 84.5% 91.4% 88.8% 89.5% 87.0% 88.4% 214 271 235 193 207 143 28 28 26 42 18 186 243 207 167 165 <td>842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 375 466 400 353 307 251 192 58 40 45 37 40 29 32 317 426 355 316 267 222 160 84.5% 91.4% 88.8% 89.5% 87.0% 88.4% 83.3% 214 271 235 193 207 143<</td> <td>842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 80.1% 375 466 400 353 307 251 192 179 58 40 45 37 40 29 32 34 317 426 355 316 267 222 160 145 84.5% 91.4% 88.8% <</td> <td>842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 827,436,493 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 100.00% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 69,193,228 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 11,079,100 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 58,114,128 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 80.1% 84.0% 375 466 400 353 307 251 192 179 122 58 40 45 37 40 29 32 34 277 317 426 355</td> <td>842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 827,436,493 877,180,862 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 100.00% 99.98% 94,378,862 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 69,193,228 71,169,369 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 11,079,100 12,363,383 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 58,114,128 58,805,986 375 466 400 353 307 251 192 179 122 94 58 40 45 37 40 29 32 34 27 22 317 426 355 316 267</td> <td>842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 827,436,493 877,180,862 BOE 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 100.00% 99.98% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 69,193,228 71,169,369 hrs 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 11,079,100 12,363,383 hrs 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 58,114,128 58,805,986 hrs 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 80.1% 84.0% 82.6% 3755 466 400 353 307 251 192 179 122 94 <t< td=""></t<></td>	842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 375 466 400 353 307 251 192 58 40 45 37 40 29 32 317 426 355 316 267 222 160 84.5% 91.4% 88.8% 89.5% 87.0% 88.4% 83.3% 214 271 235 193 207 143<	842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 80.1% 375 466 400 353 307 251 192 179 58 40 45 37 40 29 32 34 317 426 355 316 267 222 160 145 84.5% 91.4% 88.8% <	842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 827,436,493 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 100.00% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 69,193,228 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 11,079,100 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 58,114,128 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 80.1% 84.0% 375 466 400 353 307 251 192 179 122 58 40 45 37 40 29 32 34 277 317 426 355	842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 827,436,493 877,180,862 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 100.00% 99.98% 94,378,862 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 69,193,228 71,169,369 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 11,079,100 12,363,383 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 58,114,128 58,805,986 375 466 400 353 307 251 192 179 122 94 58 40 45 37 40 29 32 34 27 22 317 426 355 316 267	842,154,625 630,843,148 680,924,267 574,559,601 756,930,148 801,821,472 810,030,052 820,009,493 827,436,493 877,180,862 BOE 83.95% 74.99% 88.96% 79.25% 98.53% 99.37% 98.94% 100.00% 100.00% 99.98% 94,378,882 124,954,163 122,042,755 115,838,225 126,533,156 106,659,872 78,349,792 68,158,237 69,193,228 71,169,369 hrs 12,178,073 12,608,954 13,465,137 15,145,538 16,003,738 15,532,381 14,865,663 13,579,952 11,079,100 12,363,383 hrs 82,200,809 112,345,209 108,577,618 100,692,687 110,529,418 91,127,491 63,484,129 54,578,285 58,114,128 58,805,986 hrs 87.1% 89.9% 89.0% 86.9% 87.4% 85.4% 81.0% 80.1% 84.0% 82.6% 3755 466 400 353 307 251 192 179 122 94 <t< td=""></t<>

* Production figures represent a snapshot in time - they are current at the time data is extracted from the BSEE TIMS database. Prior year production figures may differ from previous versions of this publication as those data are periodically updated

375.681.728

1,432,476,210

97.40%

94.94%

512.007.419

1,853,446,414

87.10%

80.69%

429.094.314

1,413,773,357

99.90%

98.89%

Participants' Production***

% Oil Production

Gas Production

% Gas Production

Oil & Condensate Production

** BOE production is the sum of oil and condensate production in BBL plus gas converted to a Barrel of Oil Equivalent based on a factor that has changed as follows: 5.614MCF/BOE for 2013 and prior, 5.5998 for 2014/2015, 5.5470 for 2016/2017, 5.524 for 2018, 5.8 for 2019 *** Any data listed as "Participants' Data" is a subset of the OCS data applicable to only those companies that submitted a BSEE 0131 form for that year.

375.065.577

1,119,959,453

95.30%

97.61%

**** Beginning 2018 and finalized with a revised form in 2019, BSEE clarified that non-DART recordable injuries should be reported separately from DART recordables. In the past some operators interpreted the "Recordables" line on BSEE-0131 as a request for "Total Recordables" and some interpreted it as a request for "Non-DART Recordables" since there was already a separate line for DART data (the form never specified whether to enter Total or non-DART Recordables).

	2010	2011	2012	2013	2014	2015	2016	2017	2018	2019 U	nits Source
PRODUCTION											
Production Hours Worked	40,807,636	52,820,177	42,808,914	39,345,977	41,921,065	37,118,208	33,233,704	28,795,438	30,528,684	32,800,472 hi	rs Form 0131
Company	10,461,124	10,218,918	10,264,158	10,742,080	12,123,245	11,239,065	10,824,966	8,723,721	7,711,157	8,531,813 hi	rs Form 0131
Contractor	30,346,512	42,601,259	32,544,756	28,603,897	29,797,820	25,879,143	22,408,738	20,071,717	23,090,972	24,268,659 h	rs Form 0131
Contractor % of Total	74.4%	80.7%	76.0%	72.7%	71.1%	69.7%	67.4%	69.7%	75.6%	74.0%	
Production Recordables (non-DART*)	165	186	158	111	101	81	84	82	63	45	Form 0131
Company	57	37	43	32	37	23	30	28	25	20	Form 0131
Contractor	108	149	115	79	64	58	54	54	38	25	Form 0131
Contractor % of Total	65.5%	80.1%	72.8%	71.2%	63.4%	71.6%	64.3%	65.9%	60.3%	55.6%	
Production DART Cases *	86	117	88	74	78	54	51	55	51	42	Form 0131
Company	27	27	24	22	31	14	19	18	20	22	Form 0131
Contractor	59	90	64	52	47	40	32	37	31	20	Form 0131
Contractor % of Total	68.6%	76.9%	72.7%	70.3%	60.3%	74.1%	62.7%	67.3%	60.8%	47.6%	
DRILLING, WORKOVER, & ALLIED SERVICES											
Drilling Hours Worked	33.924.778	44.268.235	58.482.755	53.933.620	57.094.662	51.072.279	33,295,268	27.063.116	26.598.952	25.762.709 h	rs Form 0131
Company	1,001,431	1,319,488	2,110,146	2,489,053	2.217.106	2,840,746	2,515,698	2,134,298	1,795,394	1.806.610 h	
Contractor	32,923,347	42,948,747	56,372,609	51,444,567	54,877,556	48,231,533	30,779,570	24,928,818	25,332,245	23,956,099 hi	
Contractor % of Total	97.0%	97.0%	96.4%	95.4%	96.1%	94.4%	92.4%	92.1%	95.2%	93.0%	101110131
Drilling Recordables (non-DART*)	159	188	181	173	145	137	92.4 % 85	92.178	95.270	33	Form 0131
Company	139	100	101	2	145	3	2	6	41	1	Form 0131
Contractor	159	185	180	170	143	134	83	76	36	32	Form 0131
Contractor % of Total	100.0%	98.4%	99.4%	98.3%	98.6%	97.8%	97.6%	92.7%	87.8%	97.0%	Form 0131
Drilling DART Cases *	100.0%	90.4%	99.4%	90.3%	96.6%	97.0%	97.6%	92.7%	07.0% 38	97.0% 51	Form 0131
Company	101	102	110	90	10	3	43	44 5	30	0	Form 0131
Contractor	100	101	107	95	87	70	43	39	37	51	Form 0131
Contractor Contractor % of Total	99.0%	99.0%	97.3%	95	87	95.9%	95.6%	39 88.6%	97.4%	100.0%	Form 0131
Contractor % of Total	99.0%	99.0%	97.3%	90.9%	09.7%	95.9%	95.0%	00.0%	97.4%	100.0%	
CONSTRUCTION											
Construction Hours Worked	19,646,468	27,865,751	20,751,086	22,558,628	27,517,429	18,469,385	11,820,820	12,299,683	11,261,952	12,606,188 hi	rs Form 0131
Company	715,518	1,070,548	1,090,833	1,914,405	1,663,387	1,452,570	1,524,999	2,721,933	1,572,549	2,024,960 hi	
Contractor	18,930,950	26,795,203	19,660,253	20,644,223	25,854,042	17,016,815	10,295,821	9,577,750	9,690,911	10,581,228 hi	rs Form 0131
Contractor % of Total	96.4%	96.2%	94.7%	91.5%	94.0%	92.1%	87.1%	77.9%	86.1%	83.9%	
Construction Recordables (non-DART*)	51	92	61	69	61	33	23	15	18	16	Form 0131
Company	1	0	1	2	1	3	0	0	0	1	Form 0131
Contractor	50	92	60	67	60	30	23	15	18	15	Form 0131
Contractor % of Total	98.0%	100.0%	98.4%	97.1%	98.4%	90.9%	100.0%	100.0%	100.0%	93.8%	
Construction DART Cases *	27	52	37	21	32	16	13	10	18	14	Form 0131
Company	0	0	1	1	1	1	3	0	0	1	Form 0131
Contractor	27	52	36	20	31	15	10	10	18	13	Form 0131
Contractor % of Total	100.0%	100.0%	97.3%	95.2%	96.9%	93.8%	76.9%	100.0%	100.0%	92.9%	

Aggregated Data of OCS Oil and Gas Industry Activities (e.g. production and drilling levels), Work Hours, Incidents, Inspections and Compliance : 2010-2019

* Beginning 2018 and finalized with a revised form in 2019, BSEE clarified that non-DART recordable injuries should be reported separately from DART recordables. In the past some operators interpreted the "Recordables" line on BSEE-0131 as a request for "Total Recordables" and some interpreted it as a request for "Non-DART Recordables" since there was already a separate line for DART data (the form never specified whether to enter Total or non-DART Recordables).