

Aggregated Performance Measures Data of OCS Oil and Gas Industry Activities

	2020 *	2021 *	2022 *	2023	2024	2025	Units
COMBINED OPERATIONS							
Total Hours Worked	50,888,700 †	60,153,374 †	71,167,342 †	72,393,192 †	69,971,606 †	69,455,133	Hours
Company	10,552,461 †	11,615,261	11,288,094 †	11,282,599	11,246,235 †	11,044,606	Hours
Contractor	40,336,239 †	48,538,113 †	59,879,248 †	61,110,593 †	58,725,371 †	58,410,527	Hours
Total DART Injuries/Illnesses	140	244	357 †	116	112 †	75	Count
Company	45	89	100	25	34 †	21	Count
Contractor	95	155	257 †	91	78 †	54	Count
Total Non-DART Recordable Injuries/Illnesses	69	89	263 †	68 †	90 †	87	Count
Company	14	26	51	16 †	26 †	15	Count
Contractor	55	63	212 †	52 †	64 †	72	Count
PRODUCTION							
Total Production Hours Worked	22,606,214 †	29,479,987 †	33,925,261 †	33,204,220 †	35,228,350 †	34,566,355	Hours
Company Production Hours Worked	7,430,608 †	8,139,893	8,061,130 †	8,922,209	8,974,830 †	8,327,894	Hours
Contractor Production Hours Worked	15175606 †	21,340,094 †	25,864,131 †	24,282,011 †	26,253,520 †	26,238,461	Hours
Total Production DART Injuries/Illnesses	72	184	242 †	37	52 †	32	Count
Company Production DART Injuries/Illnesses	35	77	83	19	28 †	18	Count
Contractor Production DART Injuries/Illnesses	37	107	159 †	18	24	14	Count
Total Production Non-DART Recordable Injuries/Illnesses	35	58	180 †	32	41	38	Count
Company Non-DART Recordable Injuries/Illnesses	13	25	34	15	18	10	Count
Contractor Non-DART Recordable Injuries/Illnesses	22	33	146 †	17	23	28	Count
DRILLING, WORKOVER, & ALLIED SERVICES							
Total Drilling Hours Worked	19,856,682 †	17,723,325	23,178,075 †	23,535,024 †	22,491,241 †	21,605,789	Hours
Company Drilling Hours Worked	1,812,356 †	1,545,929	1,472,996 †	1,274,222	1,230,648 †	1,482,055	Hours
Contractor Drilling Hours Worked	18,044,326 †	16,177,396	21,705,079 †	22,260,802 †	21,260,593 †	20,123,734	Hours
Total Drilling DART Injuries/Illnesses	54	43	42 †	49	38 †	33	Count
Company Drilling DART Injuries/Illnesses	8	8	4	4	3 †	2	Count
Contractor Drilling DART Injuries/Illnesses	46	35	38 †	45	35 †	31	Count
Total Drilling Non-DART Recordable Injuries/Illnesses	23	23	29 †	21	27 †	34	Count
Company Drilling Non-DART Recordable Injuries/Illnesses	0	0	5	0	4	4	Count
Contractor Drilling Non-DART Recordable Injuries/Illnesses	23	23	24 †	21	23 †	30	Count
CONSTRUCTION							
Total Construction Hours Worked	8,425,804 †	12,950,062	14,064,006 †	15,653,948	12,252,015 †	13,282,989	Hours
Company Construction Hours Worked	1,309,497 †	1,929,439	1,753,968	1,086,168	1,040,757 †	1,234,657	Hours
Contractor Construction Hours Worked	7,116,307 †	11,020,623	12,310,038 †	14,567,780	11,211,258	12,048,332	Hours
Total Construction DART Injuries/Illnesses	14	17	73	30	22 †	10	Count

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Company Construction DART Injuries/Illnesses	2	4	13	2	3	1	Count
Contractor Construction DART Injuries/Illnesses	12	13	60	28	19 †	9	Count
Total Construction Non-DART Recordable Injuries/Illnesses **	11	8	54	15 †	22 †	15	Count
Company Construction Non-DART Recordable Injuries/Illnesses	1	1	12	1 †	4 †	1	Count
Contractor Construction Non-DART Recordable Injuries/Illnesses	10	7	42	14 †	18 †	14	Count

Oil Spills							
Number of Oil Spills < 1 bbl	436	515	448	438	330	297	Count
Total Volume for Spills < 1 bbl	14	37	14	26	24	9	Volume in bbl

Pursuant to Department of the Interior Secretarial Order No. 3451, dated 10 July 2026, the Bureau of Safety and Environmental Enforcement (BSEE) and the Bureau of Ocean Energy Management (BOEM) were re-unified to form a single bureau, the Marine Minerals Administration (MMA). All functions, personnel, assets, obligations, authorities, and responsibilities of BOEM and BSEE were combined and vested in MMA.

For full definitions of the data categories above please refer to the instructions for the MMA 0131 form, available on the MMA website at <https://www.bsee.gov/sites/bsee.gov/files/form-0131-instructions-january-2022.pdf>.

In prior reporting years, the annual performance measures tables incorporated information submitted through the BSEE-0131 form alongside additional data collected through legacy MMA programs, such as individual incidents, inspection activities, and platform information. While these combined presentations were intended to provide broader context, they often led to uncertainty regarding which statistics represented performance measures data reported by offshore operators and which reflected other regulatory or operational datasets. For the 2025 reporting year, the MMA revised this table to include only data submitted through the 0131 process. This update improves transparency for users and underscores the longstanding purpose of the performance measures, which is to provide indicators of overall industry performance rather than documentation of individual events. Information previously included in the tables, such as incident records and platform data, remains accessible on the MMA’s website at <https://www.bsee.gov/offshore-data-tools> and <https://www.data.bsee.gov>.

* During 2020 through 2022 some operators voluntarily included COVID related illnesses within their reported DART and Non-DART injury/illness data and provided their own COVID specific numbers in the remarks section of the BSEE-0131 form. Because these comments were optional and submitted inconsistently, the MMA cannot verify the completeness or accuracy of any COVID related illness counts recorded during those years. It is also important to recognize that the COVID illnesses recorded in this period were not the result of work related events and any previously reported COVID related figures should be understood in light of this clarification.

† Data reported for years 2020 through 2024 contained unintentional errors arising from issues within the data reporting system. These errors have since been fully corrected, and all affected data have been updated to ensure accuracy and transparency.