Civil Penalties Program

The goal of the BSEE OCS Civil Penalties Program is to assure safe and clean operations on the OCS. Through the pursuit, assessment, and collection of civil penalties and referrals for the consideration of criminal penalties, the program is designed to encourage compliance with OCS statutes and regulations.

Civil Penalties Summary (as of 2/17/2025)

Penalties Paid for FY2017

(10/1/2016-9/30/2017)

(10/1/2016-9/30/2017)	Wielstien and Date (s)	Donalty Daid C	Domilation (c)
Operator Name and Case #	Violation and Date(s)	Penalty Paid & Date Paid	Regulation(s) Violated 30 CFR
Freeport McMoRan Oil & Gas LLC	Operator improperly rendering H2S sensors out of service and	\$10,000.00	H-124
P-2015-002	performing maintenance on an ultra-high pressure blasting unit without proper isolation or work	December 6, 2016	30 CFR 250.490(j)(5) (iii)
	permits.		G-110
	October 27, 2014		30 CFR 250.120(a)
Energy XXI GOM, LLC	Two wells Temporary Abandoned without verification of plug	\$965,000.00	A-107 (Two)
G-2015-023	integrity; verified methane gas bubbling up.	February 9, 2017	30 CFR 250.1715(b)
			G-115
			30 CFR 250.1712
			G-112
	January 29, 2015		30 CFR 250.107
	(A-107, G-111, G-112)		G-111
	March 17, 2015 (A-107)		30 CFR 250.107
	January 31, 2015 (G-115)		
McMoRan Oil & Gas LLC	Injuries occurred to two personnel who fell out of a Personnel basket	\$37,000.00	G-110
G-2015-031	while attempting to evacuate the platform with a Tropical Storm approaching the area.	February 23, 2017	30 CFR 250.107(a)
	June 12, 2015		
Hoactzin Partners, L.P.	Failure to move equipment containing flammable substances	\$25,000.00	G-103
G-2015-035	(methanol) at least 35 feet horizontally from the welding area prior to conducting welding operations.	November 14, 2016	30 CFR 250.113(a)
	September 19, 2015		
Hercules Offshore, Inc	While performing well completion operations there was a loss of	\$65,000.00	G-112
G-2016-004	well control, due to the rig personnel's inability to properly maintain the completion fluid density that would have enabled them to detect a well bore influx in a timely manner. The loss of well control caused a fire and extensive damages to the rig structure.	May 23, 2017	30 CFR 250.107

	July 23, 2013		
	541, 25, 2515		
Northshore Offshore	BSEE Inspectors discovered	\$78,750.00	P-103 (Two)
Group	hydrocarbons coming from the		, ,
G-2016-010	platform. Production operations were performing maintenance on the	October 31, 2016	30 CFR 250.803(c)
	platform and were not properly monitoring by-passed equipment. The Level Safety High could not detect a high level, and caused an unauthorized discharge of hydrocarbons into the Gulf of America.		E-100
			30 CFR 250.300
	December 14, 2015		
W&T Offshore, Inc.	BSEE Inspectors observed a gas cloud, and a 1 mile long by a 4	\$83,000.00	G-110
G-2016-013	mile wide sheen coming from the platform. The Inspectors observed	October 7, 2016	30 CFR 250.107(a)
	hydrocarbons leaking from a well bleed-port, and several areas on		E-100
	the platform covered in hydrocarbons. The platform operators were bleeding down the flowline of a well with no containment, and venting natural gas and hydrocarbons to the atmosphere and into the Gulf of America.		30 CFR 250.300
	September 30, 2014		
ANKOR Energy LLC	The master control panel's system	\$52,000.00	P-103
G-2016-014	was in bypass while the platform was unmanned (without notifying the district manager) and while platform's systems were in service (normal operating conditions).	May 30, 2017	30 CFR 250.803(c)
	September 9, 2015		
W&T Offshore, Inc.	During the course of an	\$52,000.00	G-303
G-2016-019	inspection, BSEE Inspectors discovered welding operations had been conducted within 35 feet of	December 2, 2016	30 CFR 250.113(a)
	oil and mineral spirit storage drums, and near a wooden deck. The		G-112
	flammable material was not removed or protected with flame-proof covers. The Inspectors also observed severely corroded drums of chemicals, a leaking tote tank, and improper containment on the facility.		30 CFR 250.107
	March 2, 2016		
Energy Resource Technology GOM, Inc.	Fatality occurred from a decommissioning operation.	\$42,704.00	G-110
G-2016-020	October 27, 2013	June 9, 2017	30 CFR 250.107(a)
Petsec Energy Inc.	The process shutdown group system	\$21,000.00	P-103
G-2016-021	bypass was in bypass while the platform was in service (normal operating conditions).	September 23, 2017	30 CFR 250.803(c)

	T		
	June 19, 2015		
EnVen Energy Ventures,	During the course of an	\$26,250.00	G-110
LLC	inspection, BSEE Inspectors	\$20,230.00	G-110
- 004 5 000	observed an open hole that was not	November 15, 2016	30 CFR 250.107(a)
G-2016-022	properly barricaded to protect personnel from entering the		
	hazardous area.		
	Mary F 2016		
	May 5, 2016		
Walter Oil & Gas	Unprotected areas for preventing	\$21,000.00	G-110
Corporation	falls and other hazards.	June 2, 2017	30 CFR 250.107(a)
G-2016-023	May 23, 2016	June 2, 2017	30 CFR 230.107(a)
Shell Offshore Inc.	personnel were bunkering methanol	\$47,250.00	G-110
G-2016-025	from a motor vessel to storage	Tanuary 10 0017	30 CFD 250 107/->
G-2010-023	tanks on the platform. There was an inaccurate and insufficient	January 12, 2017	30 CFR 250.107(a)
	management of a methanol transfer		E-100
	that overfilled the storage tanks, and resulting in an unauthorized		30 CFR 250.107(a)
	discharge of methanol into the		σσ στι 2σσ. το / (α)
	Gulf of America.		
	May 25, 2016		
Energy Resource	Several Open holes on facility	\$31,250.00	G-110
Technology GOM, Inc.	creating fall hazards for	June 9, 2017	30 CED 350 107/5)
G-2016-026	personnel.	June 9, 2017	30 CFR 250.107(a)
	July 31, 2016		
Shell Offshore Inc.	According to the investigation	\$36,750.00	G-110
andii diidhala ind.	findings, the crane crew was in	400,700.00	
G-2016-027	the process of moving a 6-by-6-	February 27, 2017	30 CFR 250.107(a)
	foot cargo box from the production deck to the pipe rack. The Crane		
	Operator was given the all clear		
	and began maneuvering the box. As the Crane Operator maneuvered the		
	box, a worker was injured after he		
	became entangled in the tagline		
	and was pulled over the water, where he fell 106 feet into the		
	Gulf of America.		
	May 5 2016		
	May 5, 2016		
Energy XXI GOM, LLC	During a previous inspection BSEE	\$126,000.00	G-111
G-2017-001	requested the operator to have a Non-Destructive Inspection	August 9, 2017	30 CFR 250.107
	performed on severely corroded		
	piping. The results of the		
	inspection revealed that the piping was unfit for service. BSEE		
	returned at a later date to		
	conduct a follow up inspection to check the status of the piping,		
	and found that the operator still		
	had the severely corroded piping		
	in operation without making the needed repairs.		
	necaca repairs.		
	Gamban 0 2016 Garage 14 0016		
	September 9, 2016 - September 14, 2016		
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W&T Offshore Inc.	ESD on Master Panel bypassed and PSV on Pipeline isolated by a	\$62,000.00	P-103 (Two)
G-2017-002	closed block valve.	June 22, 2017	30 CFR 250.803(c)
	October 8, 2014		
W&T Offshore Inc.	Tubing struck personnel in chest and then fell on his ankle	\$36,750.00	G-110
G-2017-006	breaking it.	July 6, 2017	30 CFR 250.107
	October 17, 2016		
Energy XXI GOM, LLC	During an inspection, BSEE Inspectors observed the Sump Pump	\$26,000.00	E-103
G-2017-007	(pump) supply valve blocked in the off position which prevented the pump from automatically maintaining the oil at a safe level to prevent a discharge of oil into the Gulf of America.	June 22, 2017	30 CFR 250.300(b)(4)
	March 30, 2015		
Hess Corporation	According to the investigation	\$31,500.00	G-110
G-2017-010	findings, spent Therminol filters that were placed near process equipment ignited and caused a small fire.	June 29, 2017	30 CFR 250.107(a)
	December 29, 2016		
Energy XXI GOM, LLC	Crane shock loaded then followed by personnel transfer.	\$26,250.00	G-110
G-2017-014	May 3, 2016	July 17, 2017	30 CFR 250.107(a)
Arena Offshore, LP	During an inspection, BSEE	\$26,000.00	G-112
G-2017-016	Inspectors observed the sump pump leaking excessive hydrocarbons. The hazard was not immediately corrected and removed. BSEE observed hydrocarbons in the sump pump skid, on the grating directly outside of the sump pump skid, the lower legs of the platform, and the surrounding areas.	July 5, 2017	30 CFR 250.107
	August 30, 2016		
Chevron U.S.A. Inc.	Missed two check/test periods for PB Valve SSCSSV (or Storm Choke) in	\$41,500.00	P-281
G-2017-017	well.	July 3, 2017	30 CFR 250.880(c)(i)(ii)
	August 31, 2014 - October 9, 2015 (Assessed per missed testing period)		230.000(0)(1)(11)
Chevron U.S.A. Inc.	An incident occurred while	\$42,704.00	G-110
G-2017-019	performing drill pipe handling operations, resulting in a worker being fatally struck in the head with a drill pipe.	September 7, 2017	30 CFR 250.107
	October 20, 2015		

25 cases were closed during FY2017 with payments totaling \$2,012,658.00