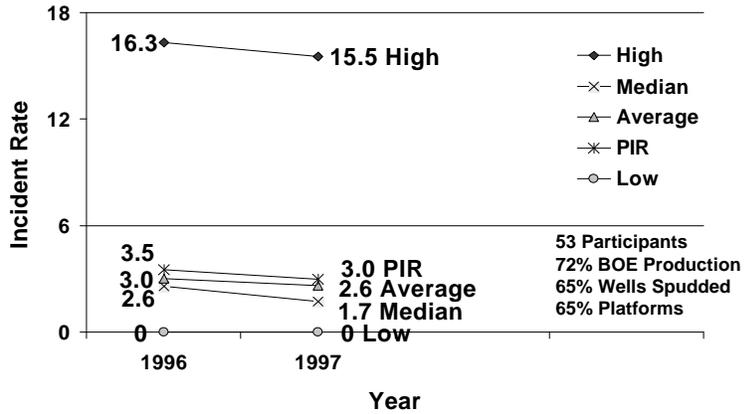
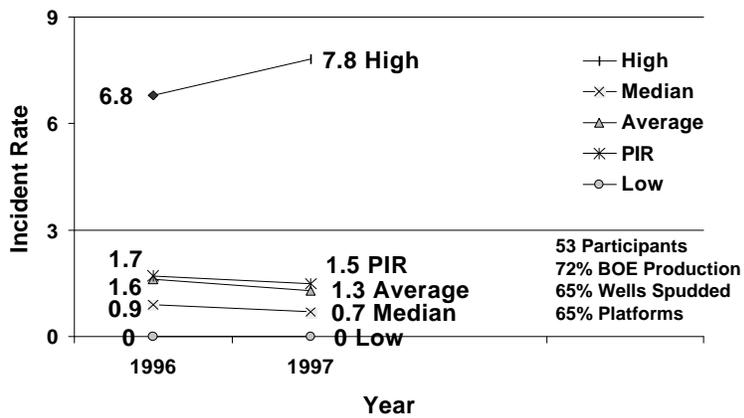


OCS Performance Measures Production Operations Employees' Recordable Incident Rate*



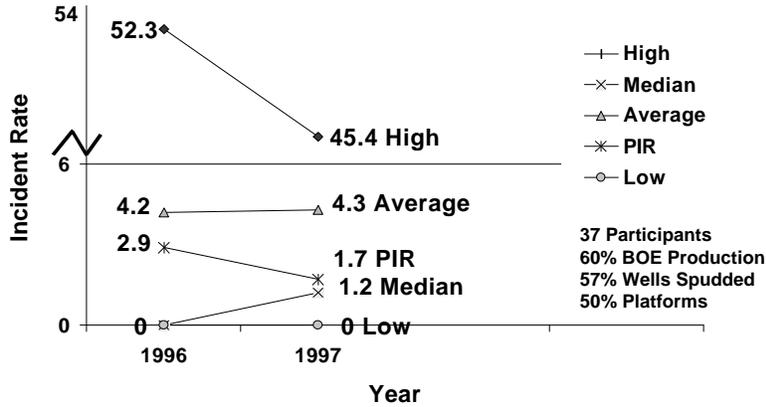
*[(Annual number of production operations employees' OSHA recordable injuries/illnesses)/
(Annual total number of production operations employee hours worked)] x 200,000

OCS Performance Measures Production Operations Employees' Lost Workday Incident Rate*



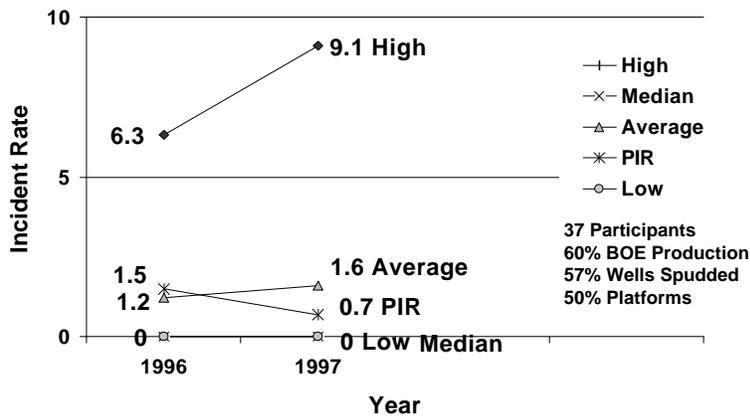
*[(Annual # of production operations employees' OSHA recordable injuries/illnesses for which there were lost workdays)/
(Annual total number of production operations employee hours worked)] x 200,000

OCS Performance Measures Construction Operations Employees' Recordable Incident Rate*



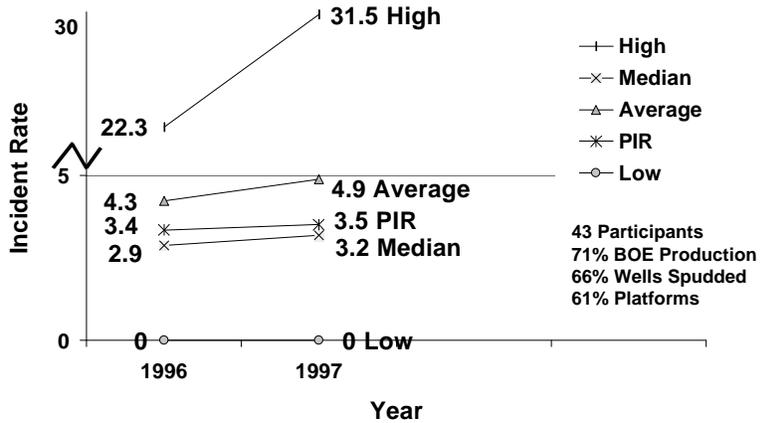
*[(Annual number of construction operations employees' OSHA recordable injuries/illnesses)/
(Annual total number of construction operations employee hours worked)] x 200,000

OCS Performance Measures Construction Operations Employees' Lost Workday Incident Rate*



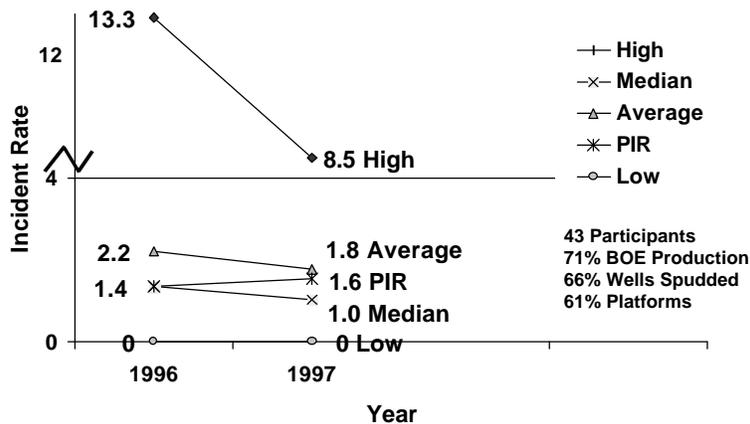
*[(Annual # of construction operations employees' OSHA recordable injuries/illnesses for which there were lost workdays)/
(Annual total number of construction operations employee hours worked)] x 200,000

OCS Performance Measures Drilling, Workover, & Allied Services Employees' Recordable Incident Rate*



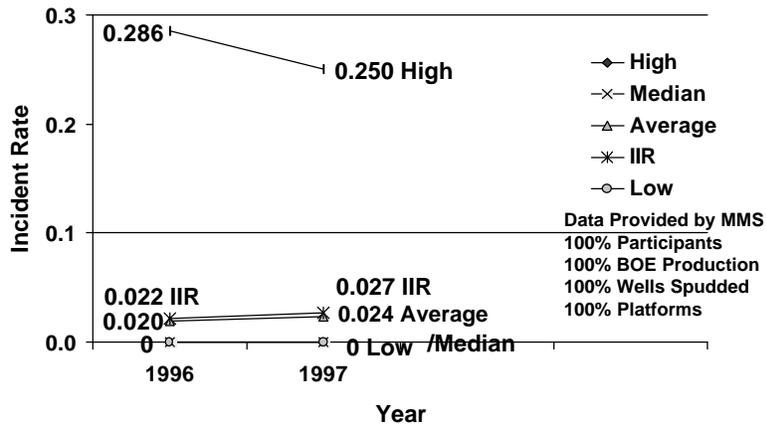
*[(Annual number of drilling, workover & allied services employees' OSHA recordable injuries/illnesses)/
(Annual total number of drilling, workover & allied services employee hours worked)] x 200,000

OCS Performance Measures Drilling, Workover, & Allied Services Employees' Lost Workday Incident Rate*



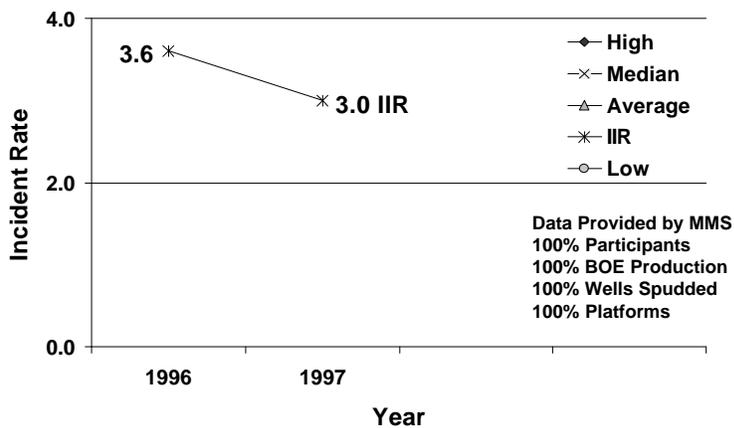
*[(Annual number of drilling, workover & allied services employees' OSHA lost workday cases)/
(Annual total number of drilling, workover & allied services employee hours worked)] x 200,000

OCS Performance Measures Fire/Explosion Incident Rate*



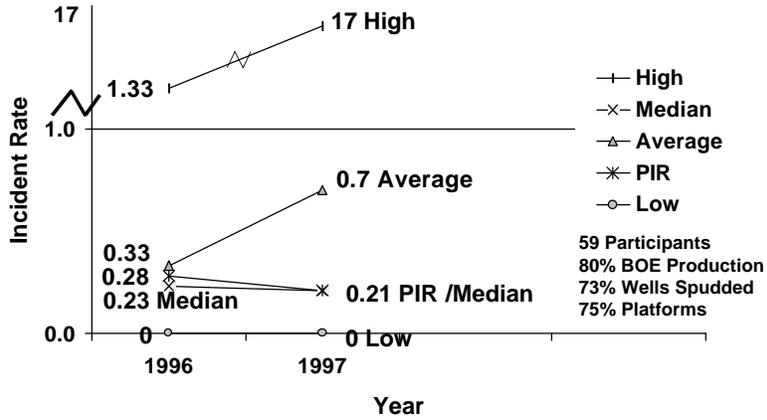
*(Annual No. of Fires and Explosions)/
(No. of Major Platforms + 0.5(No. of Minor Platforms) + No. of Wells Spudded for Drilling During the Year)

OCS Performance Measures Industry Blow-out Incident Rate* Per 1000 Wells Spudded



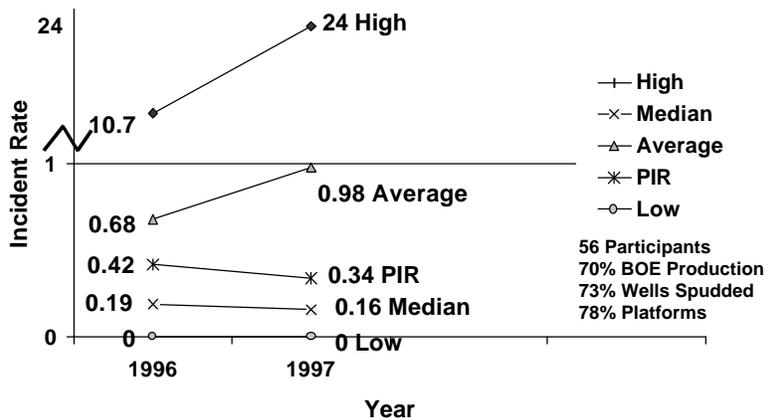
*[(Annual No. of Total Industry Blow-outs)/
(Total Wells Spudded for Drilling During the Year)] x 1000

OCS Performance Measures EPA NPDES Discharge Exceedence Rate*



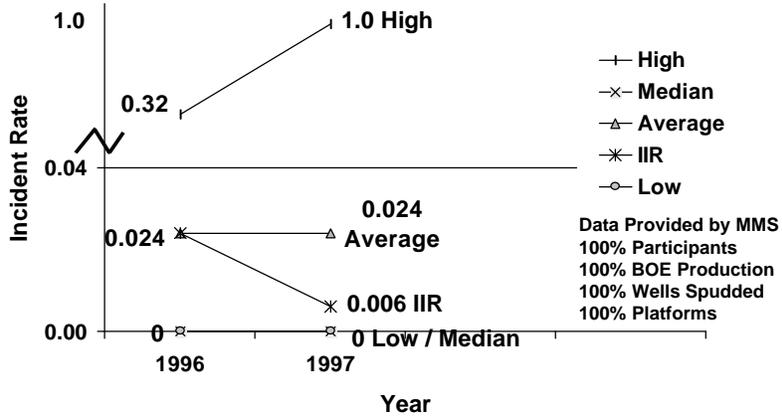
*Number of reported exceedences on EPA NPDES Discharge Monitoring Reports on OCS for the reporting year/
 (Number of Major Platforms + Number of Wells Spudded for drilling during the year)

OCS Performance Measures Oil Spill Number Incident Rate* For Spills < 1bbl



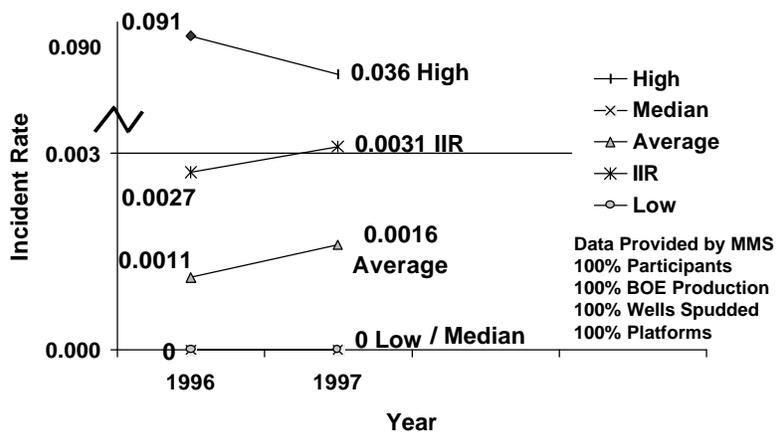
*Annual number of spills < 1bbl on the OCS/
 (Number of Major Platforms + Number of Wells Spudded for drilling during the year)

**OCS Performance Measures
Oil Spill Number Incident Rate*
For Spills 1 to <10 bbl**



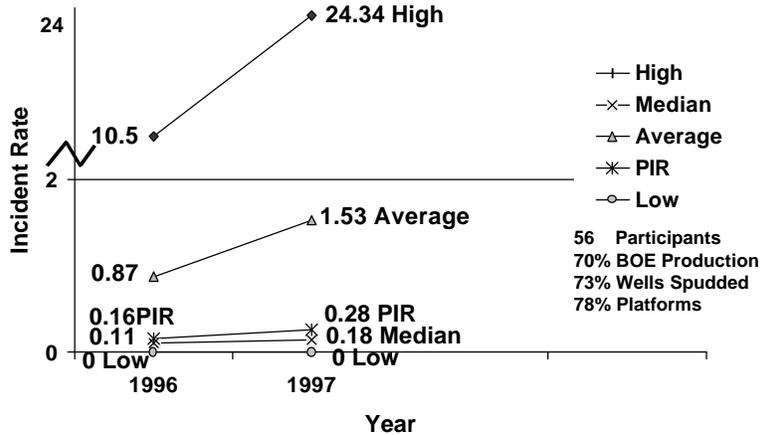
*Annual number of spills 1 to <10 bbl on the OCS/
 (Number of Major Platforms + (0.5 x No. of Minor Platforms) + No. of Wells Spudded for drilling during the year)

**OCS Performance Measures
Oil Spill Number Incident Rate*
For Spills ≥10 bbl**



*Annual number of spills ≥10 bbl on the OCS/
 (Number of Major Platforms + (0.5 x No. of Minor Platforms) + No. of Wells Spudded for drilling during the year)

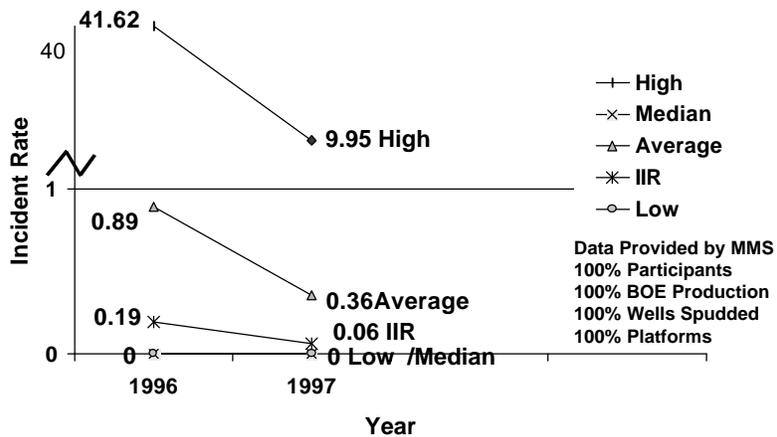
OCS Performance Measures Oil Spill Volume Incident Rate* For Spills <1 bbl



*Annual total volume of all spills <1 bbl on the OCS/
Gross operated crude oil condensate production on the OCS in millions of barrels

56 Participants
70% BOE Production
73% Wells Spudded
78% Platforms

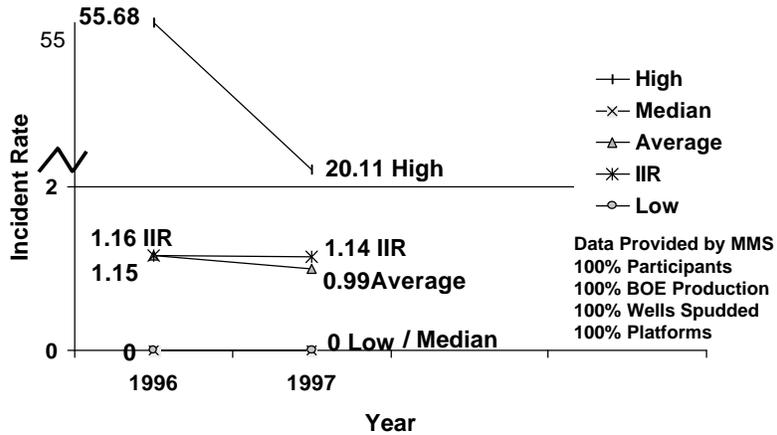
OCS Performance Measures Oil Spill Volume Incident Rate* For Spills 1 bbl to <10 bbl



*Annual total volume of all spills 1 bbl to <10 bbl on the OCS/
Gross operated crude oil condensate production on the OCS in millions of barrels

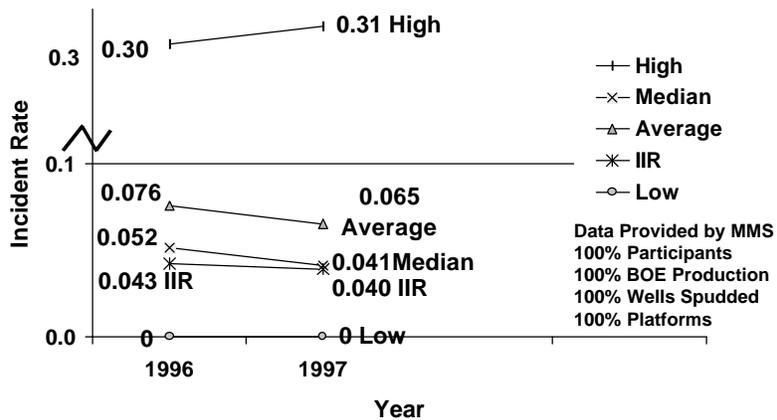
Data Provided by MMS
100% Participants
100% BOE Production
100% Wells Spudded
100% Platforms

OCS Performance Measures Oil Spill Volume Incident Rate* For Spills ≥ 10 bbl



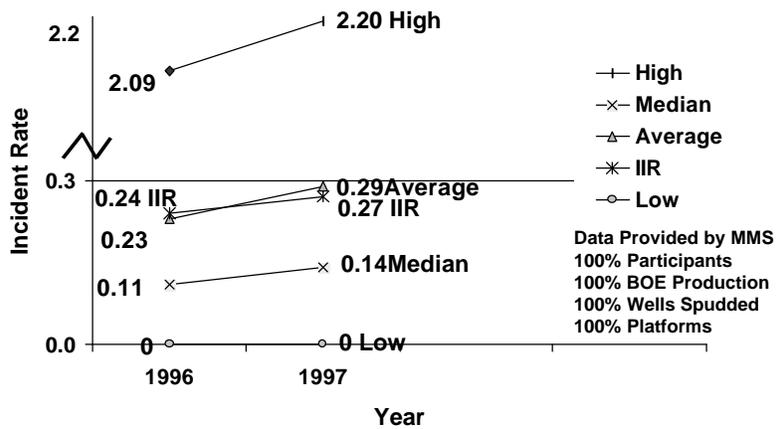
*Annual total volume of all spills ≥ 10 bbl on the OCS/
Gross operated crude oil condensate production on the OCS in millions of barrels

OCS Performance Measures Production INC Incident Rate*



*Annual number of MMS Production INCs/
Annual number of Components Inspected by MMS

OCS Performance Measures Drilling/Workover INC Incident Rate*



*Annual number of MMS Drilling, Workover, Completion, and Well Plugging & Abandonment INCs/
Annual number of MMS Rig Inspections