

Company Name _____ Analyst: _____ Date: _____

Report Title _____ Download Period: _____

Commentary:

Pacific Sustainability Index 3.0TM Oil and Gas Equipment and Services

Revised 09/26/06

Check all the apply, include page numbers for future reference, and document any significant initiatives, techniques, or programs worth discussing in the commentary.

Environmental Reporting

C. Recycling

106 Waste water recycled

Waste water that is reused in the manufacturing process or otherwise recycled.

- Discussion
- External Context
- Explicit Numerical Goal(s)

Page Number(s): _____

Historical data (from most recent to oldest)

Year	Data	Unit
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

D. Waste

110 Waste water released

The amount of liquid waste released to natural waters.

- Discussion
- External Context
- Explicit Numerical Goal(s)

Page Number(s): _____

Historical data (from most recent to oldest)

Year	Data	Unit
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

E.i. Emissions to air



Pacific Sustainability Index 3.0TM

Oil and Gas Equipment and Services

Revised 09/26/06

Check all that apply, include page numbers for future reference, and document any significant initiatives, techniques, or programs worth discussing in the commentary.

111 Greenhouse gases, total

The sum of all greenhouse gases released, which could include CO₂, CH₄ (methane), N₂O (nitrous oxide), SF₆ (Sulphur hexafluoride), PFCs (Perfluorocarbons) and HFCs (hydrofluorocarbons). The report should label this indicator as "greenhouse gases released" or similar.

- Discussion
- External Context
- Explicit Numerical Goal(s)

Page Number(s): _____

Historical data (from most recent to oldest)

Year	Data	Unit
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

E.iii. Emissions to water

132 Emissions to water, total, including fuel spillage or leakage

The release of chemicals or waste to water bodies. Typically called emissions to water, releases to water, or effluent emissions.

- Discussion
- External Context
- Explicit Numerical Goal(s)

Page Number(s): _____

Historical data (from most recent to oldest)

Year	Data	Unit
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

F. Management and Misc.

195 Accidental spills

Number of accidental spills or incidental spillage to any media, water, air, soil, especially in transport, storage, exploration, and production.

- Discussion
- External Context
- Explicit Numerical Goal(s)

Page Number(s): _____

Historical data (from most recent to oldest)

Year	Data	Unit
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

137 Pipelines, monitoring and maintenance

Efforts to maintain a safe and dependable pipeline. Monitoring for leaks and minimization of environmental impact. Relevant to the petroleum and natural gas industries.

- Discussion
- Initiative(s)/Action(s)
- External Context
- Improvement from last report

Page Number(s): _____



Pacific Sustainability Index 3.0TM

Revised 09/26/06

Oil and Gas Equipment and Services

Check all that apply, include page numbers for future reference, and document any significant initiatives, techniques, or programs worth discussing in the commentary.

136 Recovery of fuel spillage

Efforts to remediate oil spillage, i.e. speed up the biodegradation process of the oil spill.

- Discussion
- Initiative(s)/Action(s)
- External Context
- Improvement from last report

Page Number(s): _____

