

QUARTERLY DATA TABLES

Disclaimer: Data may be subject to change as new information becomes available. Whilst NOPSEMA endeavours to maintain consistency in the reporting of data, these datasets are subject to continuous improvement and modifications in response to legislative, industry or organisational changes.

ASSESSMENTS

Assessment typeSubtypeQ1Q2Q3Q4Q1Q4Q1Q4Q1Q4Q1Q4Q4Q1Q4 <th< th=""><th>Q2 4 21 24 1 50 2 5 2 1 10</th><th>Q3 4 15 36 55</th><th>Q4</th><th>year total 12 48 1 81 5 1 1 48</th><th>average (2023 -2024) 4.0 18.6 0.1 22.6 0.7 0.6</th></th<>	Q2 4 21 24 1 50 2 5 2 1 10	Q3 4 15 36 55	Q4	year total 12 48 1 81 5 1 1 48	average (2023 -2024) 4.0 18.6 0.1 22.6 0.7 0.6
New14744Safety Anagement SystemNew121	21 24 1 50 2 5 2 1	15 36 55		48 1 81 5 1	18.6 0.1 22.6 0.7
Safety CaseRevision1921212112Diving Safety Management SystemNew173113131Scape of ValidationNot Applicable173113313131Request for Exemption under OMS RegsNot Applicable1011111Total OMSNot Applicable1011 <t< td=""><td>21 24 1 50 2 5 2 1</td><td>15 36 55</td><td></td><td>48 1 81 5 1</td><td>18.6 0.1 22.6 0.7</td></t<>	21 24 1 50 2 5 2 1	15 36 55		48 1 81 5 1	18.6 0.1 22.6 0.7
Revision19212121212131Dring Safety Management SystemNewII	24 1 50 2 5 2 1	36		1 81 5 1	0.1 22.6 0.7
scope of ValidationNot Applicable1731161321Request for Exemption under OHS RegsNot ApplicableIII	1 50 2 5 2 1	55		81 5 1	22.6 0.7
Request for Exemption under OHS RegisNot ApplicableIII	1 50 2 5 2 1	55		5 1	0.7
Diving Start-up NoticeNot Applicable211111Total OKS389560450380430430430Wall operations Management Plan CommonwealthNot Applicable25488Well Operations Management Plan CommonwealthNev256731Final Abandonment ReportAbandonment100210510111Request to Undertake Well Activity in Aspecified MannerNot Applicable77311<	50 2 5 2 1	-		1	
Total OHSNot Applicable395645384343MII submissionsNot ApplicableNot ApplicableNot Applicable1111Apple ations Management Plan Commonwealth Binal Abandomment ReportRevision5673111Request to Undertake Well Activity (AAUWA) Request to Undertake a Well Activity in a Specified MannerNot ApplicableT1113510111<	50 2 5 2 1	-	-		0.6
With submissionsNot ApplicableIntermediateNot ApplicableIntermediateNot ApplicableIntermediateNot ApplicableIntermediateNot ApplicableIntermediateIntermediateNot ApplicableIntermediate <t< td=""><td>2 5 2 1</td><td>-</td><td></td><td>148</td><td></td></t<>	2 5 2 1	-		148	
Application for Approval to Undertake Well Activity (AAUWA)Nat ApplicableI2111New22548Revision55673Final Abandonment ReportAbandonment100210510Request to Undertake a Well Activity in a Specified MannerNot Applicable10133732EndustriationTotal W101013101010101010EndustriationsNew103344410	5 2 1	4			46.6
New Performance RevisionNew RevisionSSSASFinal Abandonment ReportAbandonment100210519Request to Undertake a Well Activity in a Specified MannerNot ApplicableTT55673Request to Undertake a Well Activity in a Specified MannerNot Applicable17111317101	5 2 1	4			
Well Operations Management Plan Commonwealth RevisionRevision55673Final Abandonment ReportAbandonment10020100510010Request to Undertake a Well Activity in a Specified MannerNot Applicable100	5 2 1	4		1	0.7
RevisionRevision55673Final Abandomment ReportAbandomment Applicable10101010101010Request to Undertake a Well Activity in Specified MannerNot Applicable10 <td>2 1</td> <td></td> <td></td> <td>14</td> <td>3.9</td>	2 1			14	3.9
Request to Undertake a Well Activity in a Specified MannerNot ApplicableIn </td <td>1</td> <td>7</td> <td></td> <td>15</td> <td>5.4</td>	1	7		15	5.4
Total W111131732EM submissionsImage: state stat		8		29	6.7
EM submissionsNewIntermNewIntermNewIntermNewIntermNewIntermNewIntermNewIntermNewIntermNewInterm <td>10</td> <td>3</td> <td></td> <td>5</td> <td>0.7</td>	10	3		5	0.7
NewNe		22		64	17.4
Invionment Plan (Development) Revision 3 3 2 4 Revison 1 20 2					
Revision33224NewI221212Environment Plan (Exploration) ³ Not Applicable2I111Environment Plan (Reg 25A)Not Applicable6122111End of an environment Plan Reg 26ANot Applicable66122I111 <td>4</td> <td>3</td> <td></td> <td>11</td> <td>3.3</td>	4	3		11	3.3
Environment Plan (Exploration)3RevisionIIIIEnvironment Plan SummaryNot Applicable2122091End of an environment plan (Reg 25A)Not Applicable6122111End of Environment Plan Reg 46Not Applicable6122111 <td< td=""><td>2</td><td>6</td><td></td><td>12</td><td>3.1</td></td<>	2	6		12	3.1
Revision Revision I I I I Environment Plan Summary Not Applicable 2 20 90 90 End of an environment plan (Reg 25A) Not Applicable 6 1 2 2 1 1 End of Environment Plan Reg 46 Not Applicable 6 1 2 1	5	1		8	1.9
End of an environment plan (Reg 25A)Not Applicable6122End of Environment Plan Reg 46Not Applicable $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$ $<$					0.1
End of Environment Plan Reg 46Not ApplicableIII <t< td=""><td>9</td><td>4</td><td></td><td>22</td><td>6.6</td></t<>	9	4		22	6.6
End of Environment Plan Reg 46Not ApplicableIII <t< td=""><td></td><td></td><td></td><td></td><td>1.6</td></t<>					1.6
Stage 1Stage 1IIIIIDiffshore Project ProposalSuitability for Acceptance - Stage 2IIII9III3120ITotal EMIII	5	1		6	0.9
Suitability for Acceptance - Stage 2Suitability for Acceptance - Suitability for AcceptanceSuitability for Acceptance - Stage 2Suitability for Acceptance - Suitability for AcceptanceSuitability for Acceptance - Suitability for AcceptanceSuitability for Acceptance - Suitability for AcceptanceSuitability for Acceptance - Suitability for Acce		1		2	0.6
PSZ submissionsNot Applicable2InterpretationNot Applicable2Interpretation22PSZ ApplicationNew111 <td< td=""><td>1</td><td></td><td></td><td>1</td><td>0.1</td></td<>	1			1	0.1
ATBA Access ApplicationNot Applicable2Image: Sector of the sector of th	26	16		62	18.1
New11 <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
PSZ ApplicationVariationImage: selection of the selection				2	0.6
VariationVariationImage: Constraint of the second of				1	0.4
Other submissions Application for a retention lease 1	1	1		2	0.3
Application for a retention lease111Cancellation of petroleum exploration permit111General Advice2211Grant of a petroleum- related pipeline licence311	1	1		5	1.3
lease11Cancellation of petroleum exploration permit11General Advice221Grant of a petroleum- related pipeline licence31					
exploration permit1General Advice221Grant of a petroleum- related pipeline licence31	1	1		2	0.6
Grant of a petroleum- related pipeline licence 3 1	2			2	0.4
related pipeline licence 3 1				1	0.9
Renewal of greenhouse	1			1	0.7
gas assessment permit					0.1
NOPTA request for title related compliance information Renewal of petroleum 5 exploration permit 5					0.7
Renewal of petroleum retention lease121					0.6
Title Expiry 2 3	2			2	1.0
Title Surrender2143		4		8	2.1
Title Transfer13621	1	1		6	2.6
Variation to pipeline 2 2 1 licence	1 4			1	0.9
Total Other 6 14 20 11 5		6		23	10.6

NOP IA request to	i title relateu	compliance information
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¹ Based on date of submission. In some instances, a single assessment may be submitted for multiple facilities.

² WOMP assessed under the conferral arrangement with Victoria under the regulations relevant to that state

³ Does not include environment plans currently out for public comment where a formal assessment by NOPSEMA has not yet commenced.

Assessments notified ¹				202	4 total						
		(Q1	(Q2	(Q3	(Q4		
Assessment type	Subtype	All notified	% notified within specific timeframe ²								
OHS submissions											
Safety Case	New	4	100%	3	100%	5	100%			12	100%
	Revision	13	100%	19	100%	18	89%			50	96%
Diving Safety Management System	New			1	100%					1	100%
Total OHS		17	100%	23	100%	23	91%			63	97%
WI submissions											
Well Operations Management Plan Commonwealth	New	5	80%	8	100%	5	80%			18	89%
	Revision	5	100%	3	100%	7	100%			15	100%
Total WI		10	90%	11	100%	12	92%			33	94%
EM submissions											
Environment Plan (Development)	New	6	100%	3	100%	4	100%			13	100%
	Revision	2	100%	2	100%	5	100%			9	100%
Environment Plan (Exploration)	New	2	100%	4	100%	1	100%			7	100%
Offshore Project Proposal	Suitability for Publication - Stage 1	1	100%			1	100%			2	100%
	Suitability for Acceptance - Stage 2					1	100%			1	100%
Total EM		11	100%	9	100%	12	100%			32	100%
PSZ submissions											
PSZ Application	New	1	100%	1	100%					2	100%
	Variation			1	0%	1	100%			2	50%
Total PSZ		1	100%	2	50%	1	100%			4	75%
Total assessments notified		39	97%	45	98%	48	94%			132	96%

¹Assessments where NOPSEMA has formally notified the duty holder in writing. Based on date of first notification.

² Legislative and policy timeframes

Assessments completed ¹ - outcomes		2024	total								
		С	1	С	2	C	13	C	24		
Assessment type	Subtype	All completed	% accepted ²	All completed	% accepted ²						
OHS submissions											
Safety Case	New	3	67%	4	100%	5	80%			12	83%
	Revision	14	93%	16	100%	15	73%			45	89%
Diving Safety Management System	New			1	0%					1	0%
Total OHS		17	88%	21	95%	20	75%			58	86%
WI submissions											
Well Operations Management Plan Commonwealth	New	3	67%	8	100%	4	100%			15	93%
	Revision	1	100%	7	86%	8	100%			16	94%
Total WI		4	75%	15	93%	12	100%			31	94%
EM submissions											
Environment Plan (Development)	New	7	100%	3	100%	3	100%			13	100%
	Revision	2	100%	4	100%	1	100%			7	100%
Environment Plan (Exploration)	New			1	100%					1	100%
	Revision			1	100%					1	100%
Offshore Project Proposal	Suitability for Publication - Stage 1	1	100%			2	100%			3	100%
Total EM		10	100%	9	100%	6	100%			25	100%
PSZ submissions											
PSZ Application	New	1	100%	1	100%					2	100%
	Variation			1	100%	1	100%			2	100%
Total PSZ		1	100%	2	100%	1	100%			4	100%
Total assessments completed		32	91%	47	96%	39	87%			118	92%

¹ Based on date of completion. Only includes assessments that have been completed (i.e. excludes those in progress and recalled/cancelled)

² Accepted includes 'Accepted', 'Acceptable', 'Agreed', 'Approved', 'Accepted with conditions and/or limitations'

INSPECTIONS

Inspections	2023			2024				Current year total	Quarterly average	
Division	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	year totai	(2023 -2024)
OHS Inspection	14	26	14	14	18	19	17		54	17.4
Well Integrity Inspection	5	6	4	8	6	7	5		18	5.9
Environment Inspection	3	11	8	10	10	9	3		22	7.7
Facilities / wells / activities inspected ¹	90	102	96	65	94	70	105		269	88.9
Total inspections ²	22	43	26	32	34	35	25		94	31.0

¹ An inspection may cover multiple facilities, petroleum and well activities

² The increased number of inspections in 2020 reflects the introduction of COVID-19 specific inspections

INCIDENTS

Incident type		20	23			2()24		Current	Quarterly average
Category Type	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	year total	(2023 -2024)
Accident										
OHS - death or serious injury	1	3				1			1	0.7
OHS - incapacitation >= 3 days LTI	5	4	4	3	5	5	5		15	4.4
Total Accident	6	7	4	3	5	6	5		16	5.1
Dangerous Occurrence										
OHS - collision marine vessel and facility		1								0.1
OHS - could have caused death or serious injury	9	6	3	5	9	5	8		22	6.4
OHS - could have caused incapacitation >= 3 days LTI	4	2	4		5	7	7		19	4.1
OHS - damage to safety-critical equipment	68	52	69	48	43	52	55		150	55.3
OHS - fire or explosion	1		2	6	5	6	3		14	3.3
OHS - other kind needing immediate investigation	17	24	12	9	39	23	12		74	19.4
OHS - pipeline - kind needing immediate investigation		1	1	1	3		1		4	1.0
OHS - pipeline - significant damage					2	1			3	0.4
OHS - pipeline - likely to have resulted in significant damage		1								0.1
OHS - uncontrolled HC release >1 - 300 kg		1	3	2	1	4	5		10	2.3
OHS - uncontrolled HC release >300 kg		1								0.1
OHS - uncontrolled PL release >80 - 12 500 L	1	1	1	4	3	2	5		10	2.4
OHS - uncontrolled PL release >12 500 L				1						0.1
OHS - unplanned event - implement emergency response plan	46	28	39	48	58	38	36		132	41.9
Total Dangerous Occurrence	146	118	134	124	168	138	132		438	137.1
Environment Reportable										
EM - hydrocarbon vapour / petroleum liquid release	1				2	3	2		7	1.1
EM - chemical release	2		1	2	1	1	1		3	1.1
EM - fauna incident						1			1	0.1
EM - other						1			1	0.1
Total Environment Reportable	3		1	2	3	6	3		12	2.6
Well Integrity ¹										
WI - loss of integrity - >1 kg gas released	1				1				1	0.3
WI - loss of integrity - >80 L liquid released				1						0.1
WI - failure of hydrostatic pressure - BOP closure and positive well pressure		2		2	1	1	3		5	1.3
WI - loss of integrity - well-related equipment damage or failure	2	2	3	3	2	4	4		10	2.9
WI - potential loss of integrity - well-related equipment damage/failure	13	10	14	22	9	23	15		47	15.1
WI - any other unplanned occurrence to regain control of the well	1	5	1		3	3	1		7	2.0
Total Well Integrity	17	19	18	28	16	31	23		70	21.7
Matters protected under Part 3 of the EPBC Act ²										
Total incidents	172	144	157	157	192	181	163		536	166.6

¹ Notification, reporting and recording requirements for titleholders in relation to WI incidents came into effect on 1 January 2016 through amendments to Part 5 of the Offshore Petroleum and Greenhouse Gas Storage (Resource Management and Administration) Regulations 2011. Consequently, as of Q1 2016, NOPSEMA has commenced publishing WI incident data as a category in its own right. ² Number of environment reportable incidents notified to NOPSEMA identified as matters protected under Part 3 of the EPBC Act. Note that these figures are a subset of the total number of reportable incidents shown in the line above.

INJURIES

Injury type	2023 2024						2024		Current year total	Quarterly average
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4		(2023 -2024)
Fatality		1								0.1
Major injury	1	2				1			1	0.6
Lost time injury >=3 days	5	4	4	2	5	5	5		15	4.3

Lost time injury <3 days					1	2		3	0.4
Medical treatment injury	3	3	2	6	10	12	10	32	6.6
Alternative duties injury	8	4	10	1	13	9	13	35	8.3
Total recordable cases ¹	17	14	16	9	29	29	28	86	20.3

¹ Total recordable cases is the sum of fatalities, major injuries, LTIs, ADIs and MTIs.

Hours worked offshore						Current year	Quarterly average			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	total	(2023 - 2024)
Fixed facilities	2 109 197	2 014 679	2 238 445	2 045 598	1 926 446	2 101 461	2 049 968		6 077 875	2 069 399
Mobile facilities	574 856	607 346	481 582	759 378	1 920 240	2 130 904	2 297 413		6 348 557	1 253 103
Total	2 684 053	2 622 128	2 720 027	2 813 271	3 896 681	4 232 365	4 462 845		12 591 891	3 347 339

COMPLAINTS

Complaint type		20	23			20)24		Current year total	Quarterly average
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	year totar	(2023 -2024)
OHS - complaint	7	6	9	5	5	8	6		19	6.6
EM - complaint		1				1	1		2	0.4
Total complaints	7	7	9	5	5	9	7		21	7.0

ENFORCEMENTS

Enforcement type ¹					Current	Quarterly average				
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	year total	(2023 -2024)
WI enforcements										
WI improvement notice							1		1	0.1
Total WI							1		1	0.1
OHS enforcements										
OHS improvement notice	1	2	1	3	2	2	1		5	1.7
Intent to Withdraw SC Acceptance					1				1	0.1
Direction - General		1	1			1	1		2	0.6
Total OHS	1	3	2	3	3	3	2		8	2.4
EM enforcements										
EM improvement notice							1		1	0.1
Request for a revision to an environment plan						1	1		2	0.3
Direction - General	1			1			1		1	0.4
Total EM	1			1		1	3		4	0.9
Total enforcements	2	3	2	4	3	4	6		13	3.4
Non-statutory compliance actions										
Total non-statutory compliance actions										
Total enforcements and non-statutory compliance actions	2	3	2	4	3	4	6		13	3.4

¹ Excludes verbal warnings/advice, investigation notices and do not disturb notices.

GLOSSARY OF A	GLOSSARY OF ACRONYMS													
АТВА	Area to be avoided	LTI	Lost time injury	sc	Safety case									
EM	Environmental management	онѕ	Occupational health and safety	WI	Well integrity									
EP	Environment plan	PL	Petroleum liquid	WOMP	Well operations management plan									
НС	Hydrocarbon	PSZ	Petroleum safety zone	IRF	International Regulators' Forum									

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The information in this report is comprised of data from the last two years only. Requests for older data can be made directly to NOPSEMA at information@nopsema.gov.au.