Post Well Analysis Sheet			
Prospect Name:	Block name:	Company	
	$\vdash$	(Well Operator):  Company	
Well Category:	License:	(License Operator):	
Segment name:	Spud date:		
Segment HC result: Segment overall COS:	End date: Number of Segments:	Oil & Gas Authority	
Play:	Age:	Vertical / Deviated:	
Source Rock:	-	Authority TD (MD):	
Trap type:		TD (TVDss):	
		Formation at TD:	
	Pre-Drill prospect a	assessment versus Well Results Comparison	Single
Pre-Drill segment descr	ription	Well Results	Parameters Overall
SOURCE ROCK: Including Presence, Quality, drainage Area	PS (%)		Check * Match*
Source Rock. Including Presence, Quality, drainage Area	13(%)	Presence:	SOURCE ROCK
		Quality: Maturity:	
		Effective HC kitchen:	
HC MIGRATION /TIMING: Including Migration Pathways	PS (%)		
		Effective pathways:	CHARGE
		HC migration timing:	
		нь подвижен митад.	
RESERVOIR: Including Presence, Quality	PS (%)	Presence, Continuity:	1
Expected Lithology:	· = \(\rightarrow\)	Permeability / Diagenesis:	
P90 P50 P10		Average at Well	RESERVOIR
Gross Thickness (unit) Net To Gross Ratio (%)			
Porosity (%)			
HC Saturation (%)			
DHI: Type:		DHI post-well interpretation:	DHI
Fit with structure: Reliability:			
TRAP GEOMETRY:	PS (%)	Seismic picking:	
		Time to Depth	
		Conversion:    Well Prognosis   Well Result   +/- to prognosis   Comments	TRAP GEOMETRY
Top Reservoir at Top Structure (TVDss):		Top reservoir (unit):	T GEOMETRY
Closed area (unit):		OWC (unit):	
Vertical closure (unit): Gross Rock Volume (unit):		GWC (unit):  Estimated HC	
HC fill (%):		column (unit):	
Seal: Including Top, Lateral and Bottom if needed	PS (%)	Top Seal Lithology:	1 [
		Lateral Seal type (fault, facies change):	SEAL
		Bottom Seal Lithology: Seal Effectiveness (Breaching)	
Fluid:	PS (%)	Comments	
Expected Fluid:		Fluid: Flow: Choke:	
Pressure (unit): Temperature (unit):			FLUID
Density (unit):			
GOR:			<b>J</b>
In Place Volumes: P90 P50 P10	P mean	Low Best High Comments	HYDROCARBON
Oil / Condensate (MMbbl): Gas (Bcf):			IIP
Resources: Oil (MMbbl):		Low Best High Comments	1
Associated Gas (Bcf):			RESOURCES
Dry Gas (Bcf): Condensate (MMbbl):			
Seismic Data Set: 2D / 3D ?			* Good Match
Survey name:			(M)
Processing / Reprocessing:			No Match (W) Unknown (U)
Reports and References (Mapsetc):			(0)
			7
		SUMMARY RESULTS	
Do the Well Results fit with the Pre-Drill Geological Model?	Yes No	Partly	
Main Post-Drill versus Pre-Drill Differences:		Inferred Reasons:	
2		2	
3		3	
Is there something which could / should have been done differen	tly?		
Date: Western Date:			
Date: Workshop Date:			