





















			Reserves (given presence of hydrocarbon) (MMBOE)			
Prospect	Years to Lease Expiry	Prob. of Hydro- carbons	Low (1 in 10)	Base (median)	High (1 in 10)	
Swiss	4	0.60	40	70	110	
Monterey Jack	5	0.08	30	125	250	
Brie	2	0.50	15	25	45	
Feta	4	0.40	10	40	60	
Havarti	4	0.30	10	35	55	











































Strategy	information on Cheddar	on uncertainties b expansion.	efore decidin
	Uncertainty	Value of Perfect Informatio Cheddar Expansion Decision (\$ millions)	on
	Swiss Reserves	22	
	Brie Reserves	3	
	Oil and Gas Prices	0	
	Cheddar Reserves	0	
	Platform Cost	0	
	All Uncertainties	29	
0	0	t Swiss and Brie would help on decision at Cheddar.	us













		ummary, the analysis had numerous benefits for project team and decision-makers.	
,	•	The complete probabilistic analysis indicated the risk and return of each strategy.	
	•	Analysis of divergent opinions ended many debates. The process identified new creative options to reduce risk. This created \$22 Million added value potential. Buy-in and commitment to action were obtained in working sessions with the decision-makers.	served.
,	•	The process identified new creative options to reduce risk. This created \$22 Million added value potential.	lucation. All rights re
	•	Buy-in and commitment to action were obtained in working sessions with the decision-makers.	Texas Executive Ec
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