

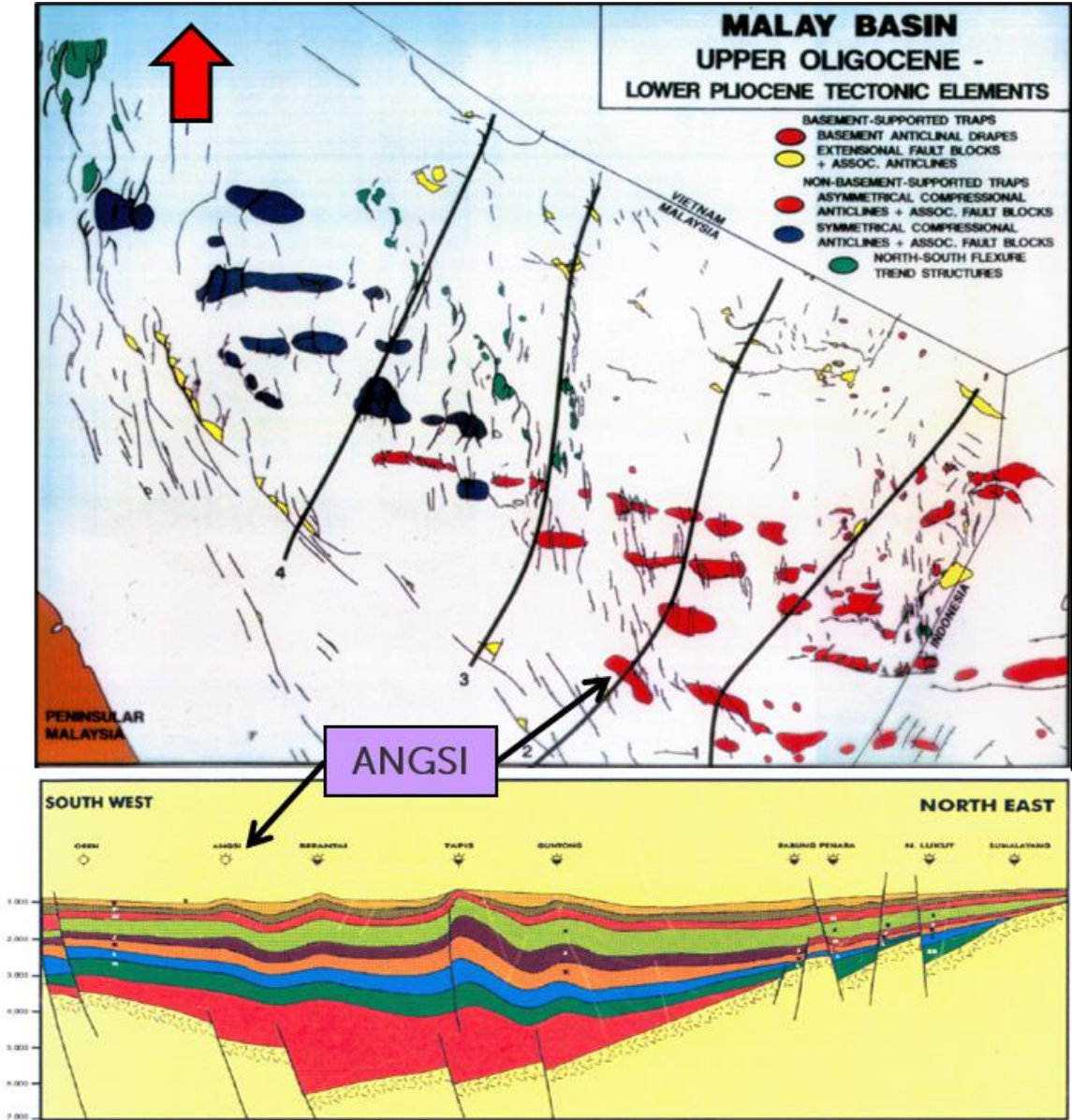
Field Information

General Background

[\[Open\]](#)

Angsi Field Overview

Discovery	1995 (Angsi-3,4), 1997 (Angsi-5,6)	
Water Depth	69 meter	
Geological Summary	<u>Source Rock:</u>	- Group K: Lacustrine shales - Group H to J: Coals and terrigenous/coaly shales
	<u>Trap:</u>	Structural & stratigraphy
	<u>Reservoir:</u>	Group H, I, J, K
	<u>Seal:</u>	Intra-formational shales of each group
	<u>Depositional environment:</u>	- I-35 interval is dominated by a fluvial valley-fill of meandering nature with well-developed point-bars. - Other than I-35, lower coastal plain with numerous coal-seams of variable thickness and tidal channels/tidal-flats with some distributary channel. The sand is patchy. The distributary channel can be meandering with locally developed point-bars.
Expected Overall Drive Mechanism	Water Injector (85%) Natural Depletion (15%)	
Contaminants	H ₂ S: 0 ppm, CO ₂ : 0-2%	



Data Availability/Input

Data	Format	Remarks
No of Well	4 vertical wells	Angsi-3,Angsi-4,Angsi-5,Angsi-6
Depth Structure Maps	CPS3 GRID Ascii	Reservoir: • H10 • I27 • I100L • J5
Well Trajectory	Ascii	Angsi-3,Angsi-4,Angsi-5,Angsi-6
Well Logs	Ascii	• GR • HC • NPHI • PHIT • RHOB • RT • SWT • VCLW • VSHALE
Well Tops	PETREL WELLTOPS (Ascii)	• H10 • I1TOP • H27 • I35U • I35M • I35L • I68 • I100 • I100L • J5 • KSHALE
Seismic Cross Section at Well Locations	jpg	
Engineering Data	PDF	• Formation Pressure • PC • RCA • SCAL