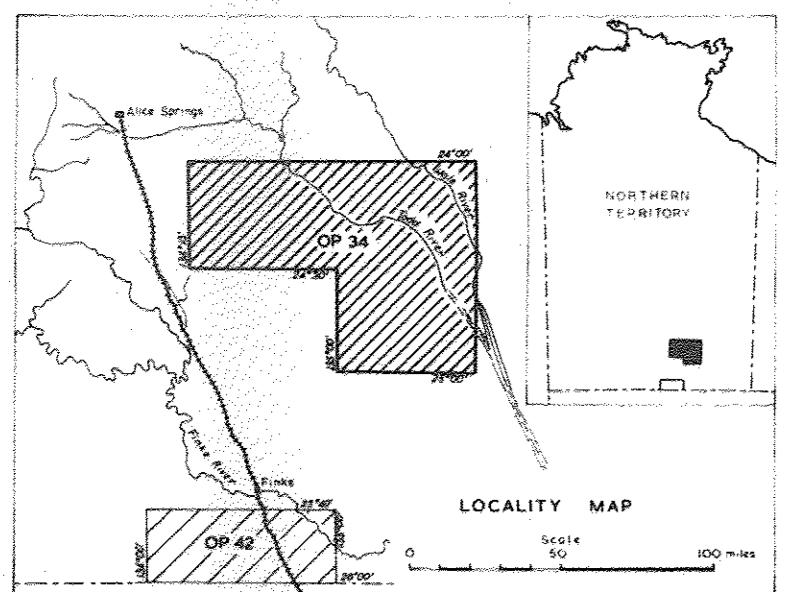


#### LEGEND

Strike and dip of strata	→ → →	< 15°
Vertical strata	→ → →	15° - 45°
Horizontal strata	→ → →	> 45°
Oversetted strata		Dips from airphotos
Bore		
Geological boundary, post definite	—	
Geological boundary, post approximate	- - -	
Anticlinal axis, post definite	↓ ↓ ↓	
Anticlinal axis, post approximate	↓ ↓ ↓	
Synclinal axis, post definite	↑ ↑ ↑	
Synclinal axis, post approximate	↑ ↑ ↑	
Fault, post definite	— — —	
Fault, post approximate	- - - -	
? - ? - Fault, post inferred	? - ? -	
Marine fossil locality	*	
Track	—	
Homestead	■	



Flamingo Petroleum Pty. Ltd.  
Oil Permit 34 N.T.

#### REGIONAL GEOLOGICAL MAP

T.J. Madden  
Mines Administration Pty Ltd  
November 1960

Scale 1:000,000 miles

Sheet 3.

Report: NT/34/02

100/4  
NORTHERN TERRITORY  
GEOLOGICAL SURVEY

QUATERNARY	Recent	OQO Alluvium
	Pleistocene	OQPS Aeolian sand
TERTIARY		TS Sands and conglomerates
		T1 Lake limestone
MESOZOIC	Cretaceous	K Rambler Shale
	Jurassic	J Dr. Sacks Sandstone
PALAEZOIC	Upper Palaeozoic undifferentiated	PZ Portuguese Formation
	Upper	DPS Dolby Pulp Sandstone
	Middle	PL Phillipson Limestone
	Lower	EHR High River Shale
		EZA Arumbera Greywacke
	Upper	UMLC Undifferentiated Lower/Middle Cambrian
PRE-CAMBRIAN	Proterozoic	UBQ Undifferentiated Quartzite, Bitter Spring Limestone, Portakatako Formation
	Archaean	UB Undifferentiated basement, granite and metamorphics

