

COMPOSITE WELL LOGS  
 COMPANY: FARMOUT DRILLERS N.L.  
 WELL NUMBER: AMMAROO Nos.1 & 2

PR63/320

STATE: NORTHERN TERRITORY

4-MILE SHEET: ELKEDRA

BASIN: GEORGINA

WELL STATUS: ABANDONED

AMMAROO No.1 WELL

AMMAROO No.2 WELL

LOCATION 21° 37' 54" S  
 135° 23' 47" E  
 ELEVATION Rig Floor 1256.5' A.S.L.  
 Ground Level 1251.5' A.S.L.

Date Spudded: 12<sup>th</sup> January, 1963  
 Date Drilling Stopped: 19<sup>th</sup> February, 1963

Total Depth: 612.5' Rig Floor

Hole Size	In.	From	To
	11	Surface	25'
	8 3/4	25	75'
	6	75'	610

Casing	In.	Wt.	Gr.	Depth	Cnt.	Cmt'd to
	7	26 lb	J-55	65'	15 sacks	Surface

RUN No.	ELECTRIC LOG DATA		GAMMA RAY
	1	2	1
Date	27.1.63	21.4.63	21.4.63
First Reading	65'	138'	10'
Last Reading	218'	465'	462'
Logged Interval	Defective	327'	452'
Recorded by	R. Laws	K. Fletcher	K. Fletcher

Lithology by: C. Laing  
 R. Laws

LITHOLOGIC REFERENCE

- Gravel
- Sandstone
- Silt, siltstone
- Clay
- Limestone
- Dolomite
- Shale
- Granite
- Metamorphic rocks Schist
- py Pyrite

WELL SYMBOLS

- Core interval, number and recovery
- Casing shoe
- Gas show, slight
- Fluorescence
- Macro-fossil

Lithology by: R. Laws

Drilled by: Australian Tube Wells Ltd.  
 Logged by: K. Fletcher, R. Hare & Associates (Using B.M.R. W-d-co)  
 Drilling Method: Rotary with compressed air  
 Cemented by: Australian Tube Wells Ltd.

LOCATION 21° 39' 13" S  
 135° 23' 55" E  
 ELEVATION Rig Floor 1242.9' A.S.L.  
 Ground Level 1237.9' A.S.L.

Date Spudded: 22<sup>nd</sup> February, 1963  
 Date Drilling Stopped: 16<sup>th</sup> March, 1963  
 Date Rig Off: 25<sup>th</sup> March, 1963

Total Depth: 842.5' Rig Floor

Hole Size	In.	From	To
	11	Surface	16'
	8 3/4	16'	310'
	6	310'	840'

Casing	In.	Wt.	Gr.	Depth	Cnt.	Cmt'd to
	7	26 lb	J-55	310'	80 sacks	Surface

RUN No.	ELECTRIC LOG DATA		GAMMA RAY
	1	2	1
Date	22.4.63	22.4.63	
First Reading	310'	5'	
Last Reading	840'	820'	
Logged Interval	530'	815'	
Recorded by	K. Fletcher	K. Fletcher	

Drating by: GEODRAFTING SERVICES  
 Drawn: I.R.  
 Date: August, 1963  
 DRG No. F.D./49

