Patawarta Diapir SUBSALT MINIBASIN SUPRASALT MINIBASIN INTRASALT INCLUSIONS (this study) (Gannaway 2014) (Kemen et al. 2012)

Table 5

Bunyeroo

Formation

Nwb

1,588

32

Stratig	raphy	Map unit	Thickest section (m)	Thinnest section (m)	Thickest section (m)	Thinnest section (m)	Inclusion lithofacies	Thickest section (m)	Location of thickest section	Thinnest section (m)	Location of thinnest section
		Npb	isopa	chous	40	25					
ey Ss		Npbpdu	105	20	55	15			absent		

Stratigraphic unit thickness variations of the suprasalt and subsalt minibasins compared to thickness trends of the intrasalt inclusions in the

ey Ss	<sub>=</sub> ,	Npbpdu	105	20	55	15			absent		
Bonne	Patsy Hi Member	Npbps	156	69	40	9					
	Pa	Npbpdl	43	19	40	18	5	30	Inclusion 3	3	Inclusion
	•										

Bon	Patsy Memb	Npbps	156	69	40	9					
	Pa	Npbpdl	43	19	40	18	5	30	Inclusion 3	3	Inclusion 1
		Nwwgm	230	97	130	7	4	200	Inclusion 5	6	Inclusion 1
Won	oka	Nwwlu	246	36	80	20	3	70	Inclusion 3	6	Inclusion 1

	Nwwgm	230	97	130	7	4	200	Inclusion 5	6	lr
Wonoka	Nwwlu	246	36	80	20	3	70	Inclusion 3	6	lr
Formation										

			1	4						
Wonoka	Nwwlu	246	36	80	20	3	70	Inclusion 3	6	ı
Formation	Nwwlm	383	30	215	20	2	55	Inclusion 3	30	-

Wonoka	Nwwlu	246	36	80	20	3	70	Inclusion 3	6	In
Formation	Nwwlm	383	30	215	20	2	55	Inclusion 3	30	In

data not available

mation	Nwwlm	383	30	215	20	2	55	Inclusion 3	30	Inclusion 4

absent

Tomaton	Nwwlm	383	30	215	20	2	55	Inclusion 3	30	Inclusion 4

Nwwim	383	30	215	20	2	55	Inclusion 3	30	Inclus
Nwwll	779	247	550	70	1	60	Inclusion 3	22	Inclusio