Dear Mark,

Whilst clearing up my dd correspondence recently I come across a 11 yr old letter from the Pale Frank Hormsond and thurstly you may be interested in portions of it in relation to Adonium observer 'Singapore'.

As you can nee, 'Singapore' was introduced in 1933 ecopoling to Book. Hothers you like you may wish to write to him to find out the origins of the clone as I have yet it find my book. He is > 90 yrs nd now according to somethody I know in the Airyapore Retaurie Grandens. Good tuck!

Have you received my letters to produce my unite Adonium?

What Adonium?

Place you received my letters to produce a somethod of my little than the time the Kew Gardens, Enfant like Rear (et we know yr findings tool!

(Letter from Frank Horwood to Albert Chan, 1980)

plant which used to be known as Adenium coetanum. I met Professor Holtum in Englar many years ago and he recognised my plant straight away as coming from Singapore! He told me that it was introduced in 1933 and the first plant was taken to him at the University for identification. I would be most interested to hear if any of the plants set seed, since presumably they must all be one clone. I tried for 10 years to self-pollinate my plant, but only partially succeeded once last year only 10 viable seeds! Still, I should now be able to cross back with more success as soon as the seedlings flower. The plant crosses extremely easily with other forms of chesum.

I am at present associated with Abbey Garden Nursery, but am sorry to say that at the moment we dont have any of the more interesting Adeniums for sale. The only nursery I know who might have one or two species is "Cycadia", P.O.Box 191, Reseda, California 91335.

I will send you our 1980 catalogue in case there should be any other succulants would like. I would be most interested in exchanging plants from our catalogue or Hoyas, Hydnophytum or Myrmecodia. The one plant which I have been trying without success to obtain is Impatiens mirabilis from Langkawi Island. I once saw a large plant of this species at Kew Gardens in England. Unfortunately it was not self-fertile and never produced seed and they had been trying since 1885!

Best wishes,

Frank Horwood.