Addendum
to
POLYNOMIAL RINGS OVER JACOBSON-HILBERT RINGS

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In the article appeared in this same journal, vol. **33**, 1 (1989) pp. 85–97, some statements in the proof of Example 3.4B got scrambled. It is easy to see that R is SISI from [**V1**]; and clearly $(2) \Rightarrow (1)$. Since any Vamosian semilocal ring has finite Goldie dimension by [**V1**], then $(1) \Rightarrow (3)$. Any Artinian ring is Morita, hence $(3) \Rightarrow (2)$.

Also in Proposition 5.3., the last statement should be:

Then $(1) \Rightarrow (2) \Rightarrow (3) \Rightarrow (4)$, and conversely if R is a Morita ring.