29. अग्ने अङ्गिर इति त्रिर्. हरति य ए॒वैषु लो॒केषु – TS 6.2.7.3 –
<mark>(kampam) (JM-75) (JD-33)</mark>

अग्ने । अङ्गिरः । = (अग्ने अङ्गिरो अङ्गिरो ऽग्ने ऽग्ने अङ्गिरः)

अङ्गिरः । इति । = (अङ्गिर इतीत्यङ्गिरो ऽङ्गिर इति)

In Baraha coding in Excel TS 6.2.7.3

agne$ - value in Avagraha column – None (because it elides)
a~ggiraH   - value in avagraha column – **NSE+RSE** (No self elision
                             with previous word Agne) but elides with next word iti
iti#

If the order of Padams were different like as below, then:

iti#
a~ggiraH   - value in avagraha column –N**RSE** (There is self elision
with previous word iti) but   does not self elide with next word agnE
agne$ - value in Avagraha column – None (because it elides)