REMOVING A PAIR OF NON-DOUBLED LIKE LETTERS

SUSAN THORPE Great Missenden, Buckinghamshire, England thorpeds@hotmail.com

 \underline{Z} ERE \underline{Z} = ERE

(Zerez sack is a white wine)

In a Kickshaws item entitled *The Disappearing Doubles* (Word Ways November 2009 p 281), I removed A to Z pairs of doubled letters from a word to form a new word. eg. BONNY – NN = BOY. Here, I again remove 2 like letters from a word to form another word, the difference being that the 2 like letters are separated in the word and not do not appear as a doubled pair. The 2 separated like letters can appear anywhere in the word: beginning / middle / end.

$DI\underline{A}N\underline{A} = DIN$	$\underline{B}AR\underline{B}IES = ARIES$	$\underline{C}RA\underline{C}KER = RAKER$
$WIN\underline{D}E\underline{D} = WINE$	$\underline{E}LOP\underline{E}S = LOPS$	$\underline{FIRE}\underline{FLY} = \underline{IRELY}$ (girl's first name)
$\underline{G}RUD\underline{G}E = RUDE$	$S\underline{H}EAT\underline{H}ED = SEATED$	$D\underline{I}AR\underline{I}ES = DARES$
<u>JIMJ</u> AMS = IMAMS (jitters)	$S\underline{K}UN\underline{K} = SUN$	$\underline{L}I\underline{L}T = IT$
$\underline{M}ADA\underline{M} = ADA$	$\underline{N}EURO\underline{N} = EURO$	$\underline{O}VERG\underline{O}ES = VERGES$
$\underline{P}RO\underline{P}PED = ROPED$	QAVAQ = AVA (in Iran)	$FA\underline{R}ME\underline{R} = FAME$
$\underline{S}IDLE\underline{S} = IDLE$	$S\underline{T}IN\underline{T} = SIN$	$\underline{U}S\underline{U}ALLY = SALLY$
$\underline{\mathbf{V}}\mathbf{AL}\underline{\mathbf{V}}\mathbf{E} = \mathbf{ALE}$	$\underline{\mathbf{W}}\mathbf{HE}\underline{\mathbf{W}} = \mathbf{HE}$	
\underline{X} ANNA \underline{X} (a former US corporation in Santa Barbara) = ANNA		$\underline{Y}EARL\underline{Y} = EARL$

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