Keith Vincent – Houston, Texas – June 15, 2007

-1-

This document is accessible from within Total Eclipse. Press F10, \underline{H} elp, \underline{E} clipse documentation.

To magnify this document within Adobe Acrobat Reader, press Ctrl M.

Wouldn't you like to write a complex word like HEUFT REU TKPWRAF ER on your steno machine for the first time and see it translate perfectly ("historiographer"), even though it's not in your steno dictionary? Eclipse can often do just that, but it needs three tools.

First, you need prefix and suffix entries in your steno dictionary. Most steno writers have entries for prefixes like {pre^} and suffixes like {^s}. The more entries, the better. **The "Prefixes and Suffixes" dictionary in this kit contains over 300 entries designed to improve translation**. Some entries like {^ed} are obvious, but many may not have occurred to you. Change the steno, if necessary, and you're likely to improve your translation results almost immediately.

Second, Eclipse needs a Prefixes and Suffixes table to guide it in constructing words. The spelling dictionary will be the final guide to correct spelling; however, the program will not know what spelling adjustments to attempt unless it has a good Prefixes and Suffixes table. Again, Eclipse installs with an extensive table; but many users will not feel comfortable modifying this table, which is in the "Programming" (formerly, "Advanced") section of User Settings. This kit saves you the trouble. It allows you to import settings for a **Prefixes and Suffixes table of over 400 entries**.

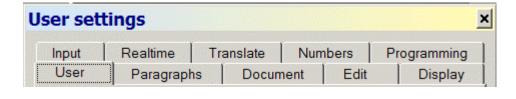
Third, Eclipse needs a spelling dictionary which contains the word you're trying to write. This is a no-brainer, since the program already comes with a spelling dictionary of more than 200,000 entries and you can add additional words without limit.

Where to Begin?

Start by importing the updated Prefix/Suffix settings. Then look at the dictionary entries to see which ones you'll want to start using, perhaps with different steno than the samples that are given.

Importing Keyboard Settings

Go to User Settings (Alt U) so that you can "Import Settings" from the "Prefixes and Suffixes" file.

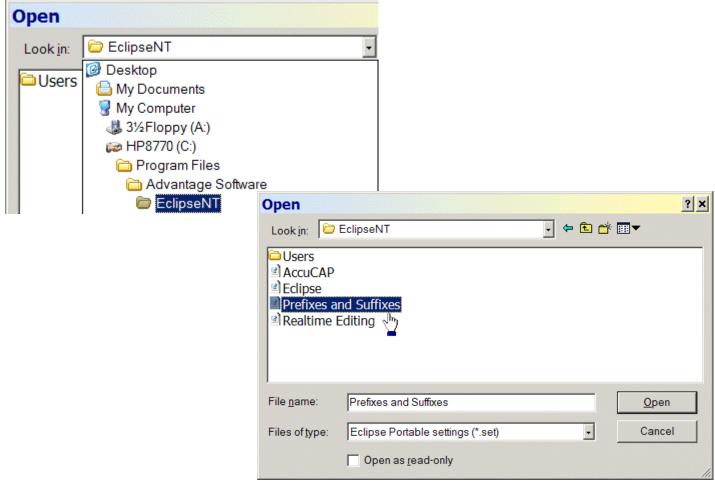




Keith Vincent – Houston, Texas – June 15, 2007

-2-

When you import settings, Microsoft Windows may not immediately show the EclipseNT program folder. Click on the "Look in" field to find the EclipseNT program folder and then "Prefixes and Suffixes.set."



When you import the Prefixes/Suffixes settings, you'll have an updated table to guide Eclipse in adding more than 300 prefixes and suffixes that might be in your steno dictionaries.

Note: Importing the Prefixes/Suffixes settings will completely replace the existing Prefixes and Suffixes table within your User Settings. If you have already customized your Prefixes and Suffixes table and you do not wish to lose this information, then do not import the settings file that is part of this kit. Instead, you can study these charts and copy only those items which you would like to add.

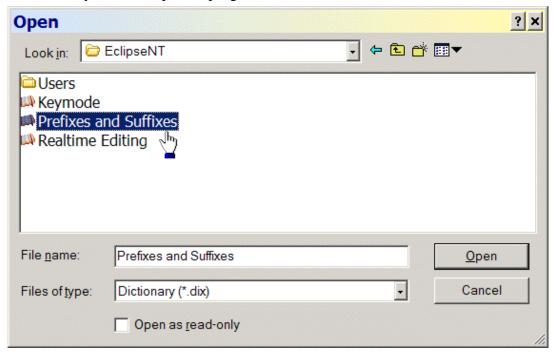


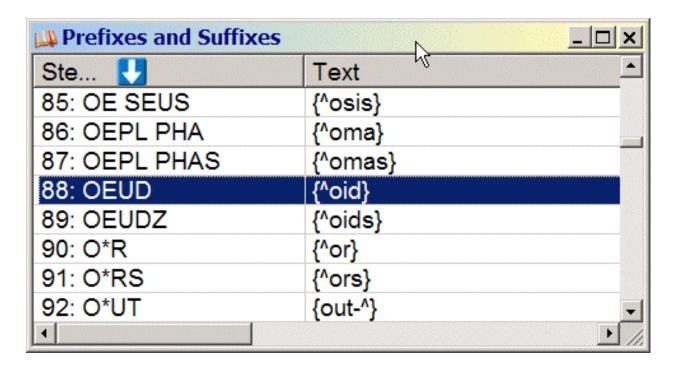
Keith Vincent – Houston, Texas – June 15, 2007

-3-

Modifying Dictionary Entries to Use your Steno Strokes

Press F9 and open the "Prefixes and Suffixes" dictionary. Like the "Prefixes and Suffixes.set" file, you should find this dictionary in the EclipseNT program folder.

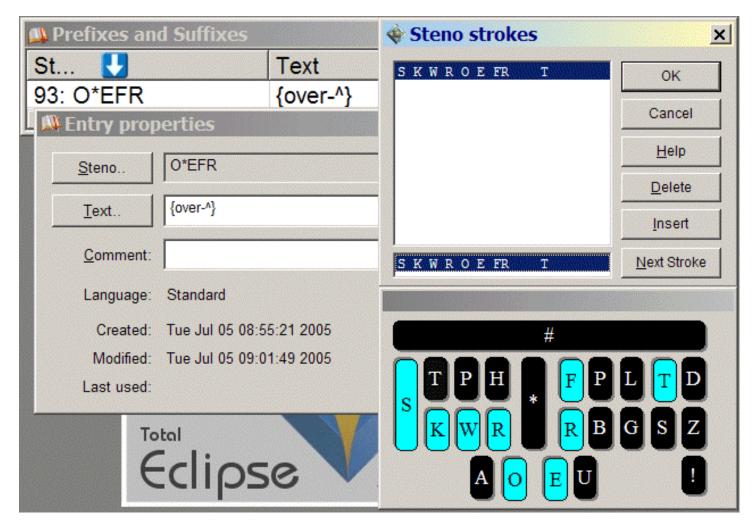




Keith Vincent – Houston, Texas – June 15, 2007

_4.

Each dictionary entry has sample steno, but it is not my intention to suggest that you must start using these steno strokes. Please change the steno for any dictionary entry, but do not change the text. For example, you might find an O*EFR entry, press the *Enter* key to modify it, then press the *Steno* button and change it to SKWROEFR. However, this particular entry needs to be defined as {over-^} in order to work properly. So you can change the steno of the entry, but not the text.



Note: In this Prefixes and Suffixes dictionary, I occasionally give duplicate entries for alternate steno strokes. For example, the {^ivity} suffix has been entered with both EUF TEU and EUF TAOE. Eclipse makes it easy to add duplicate entries. Just place your cursor on an entry, press Ctrl G as if you were creating a global, and use your computer keyboard to indicate the alternate steno stroke(s) you'd like to use. When you press the Enter key, you'll notice the text is already typed in and you won't have to retype it.

Keith Vincent – Houston, Texas – June 15, 2007

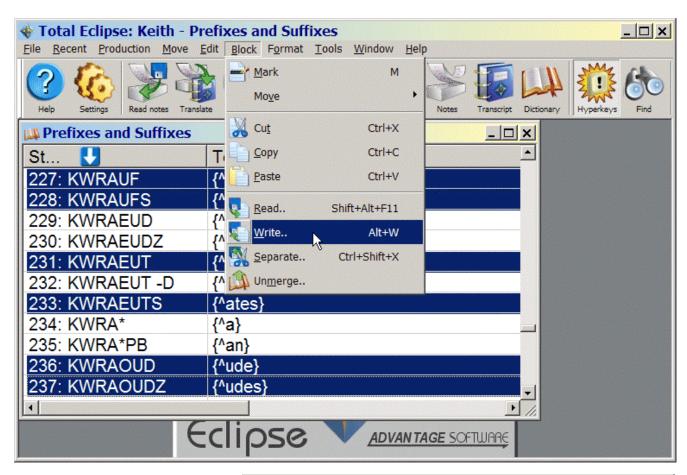
-5-

Adopting Dictionary Entries

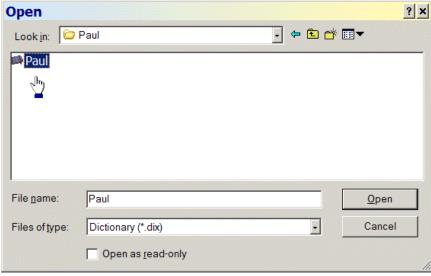
When you've verified that each entry uses the steno stroke(s) you intend to write, you can mark all of the "Prefixes and Suffixes" dictionary entries so that they will be merged into your main dictionary.

To mark all entries, simultaneously press the Shift, Ctrl, and Page Down keys.

You can also select specific entries to merge. To do so, hold down the Ctrl key while left-clicking on the individual entries you want to select.



While still in the "Prefixes and Suffixes" dictionary, press *Alt W* to *Write* a copy of these entries in the dictionary of your choice. In this example, the entries are being added to Paul's main dictionary.



Keith Vincent – Houston, Texas – June 15, 2007

-6-

A Preface to the Prefixes and Suffixes Charts

Sample Steno	Dictionary	Prefixes and Suffixes Table Support	
	Entry	Examples	
ER	{^er}	^er=&er,er,^[e]er,^[ey]ier,ker,∨,or,^[e]or,&ar,ar,^[e]ar,^[y]iar	
		pep > pepper, boast > boaster, brake > braker, braze > brazier, comply > complier,	
		traffic > trafficker, er > error, carbonate > carbonator, create > creator,	
		beg > beggar, consul > consular, burgle > burglar, family > familiar	

There are four elements to this example:

- 1. The Sample Steno: **ER**. Why has ER been chosen as the sample steno for this particular entry? Because the "er" sound is what you hear at the end of the word "pepper" or "creator" or "familiar." Of course, you can use any other steno stroke that you find more natural.
- 2. The Dictionary Entry: {^er}
- 3. The Prefixes and Suffixes Table support for this dictionary entry.
 - ^er=&er,er,^[e]er,^[ey]ier,ker,&or,or,^[e]or,&ar,ar,^[e]ar,^[y]iar
- 4. The Examples. For example, "pep" will become "pepper," etc.

The word "pep" may not even be in your dictionary. If you're using Intelligent Phonetics, Eclipse will probably recognize the word and adjust its spelling as it adds the "er" suffix to translate "pepper."

"Carbonate" may not be in your dictionary, but Eclipse could easily translate "carbonator" from a few, basic building blocks:

carbon	{^ate}	{^er}	
carbon	{^ator}		
carb	{^-on}	{^ate}	{^er}
carb	{^-on}	{^ator}	

Wherever possible, I've looked for examples where the root word and the final word are not related in meaning or perhaps only distantly related. "Pep" and "pepper" probably are not related.

A prefix and a suffix can also hook together to form an intended word. For example, {er^} and {^er} could create "error."

Additional Notes:

When it attaches prefixes or suffixes, Eclipse only makes spelling adjustments at the edges of root words, not in the middle. Thus, if you write "example" and then the suffix {^ry}, it would translate as "examplry" rather than "exemplary." For these less common spelling adjustments, simply create special entries in your steno dictionary. For instance, **KPAFRPL REU = exemplary**.

-7-

Suffixes			
Sample Steno Dictionary Prefixes and Suffixes T Entry		Prefixes and Suffixes Table Support Examples	
KWRA*	{^a}	^a=a,ia,^[e]a,^[ey]ia	
11,1111	(")	American > Americana, absent > absentia, code > coda, crane> crania, apology > apologia	
ABL	{^able}	^able=&ible,&able,ible,able,^[e]able,^[e]ible,^[y]iable	
		transfer > transferrible, bar > barrable, exhaust > exhaustible, accept > acceptable,	
		infuse > infusible, assure > assurable, collapse > collapsible, rely > reliable	
ABLT	{^ability}	^ability=&ability,&ibility,ability,ibility,^[e]ability,^[e]ibility,^[y]iability	
ABLTS	{^abilities}	^abilities=&abilities,&ibilities,abilities,ibilities,^[e]abilities,^[e]ibilities,^[y]iabilities	
KWRAEUD	{^ade}	^ade=&ade,ade,^[ek]ade	
		sac > saccade, brig > brigade, face > façade, deck > decade	
KWRAPBLG	{^age}	^age=&age,age,^[e]age,^[y]iage	
THE APPLICA	(A)	cot > cottage, drain > drainage, use > usage, ferry > ferriage	
KWRAPBLGS	{^ages}	^ages=&ages,ages,^[e]ages,^[y]iages	
KWRAL	{^al}	^al=&al,al,^[ea]al,ial,^[ey]ial,ual,^[e]ual,^[y]ical	
		confer > conferral, feud > feudal, accrue > accrual, asphyxia > asphyxial, confident > confidential, college > collegial, armory > armorial,	
		fact > factual, rite > ritual, analogy > analogical	
KWRALS	{^als}	^als=&als,als,^[ea]als,ials,^[ey]ials,uals,^[e]uals,^[y]icals	
AL SKWRA	{^algia}	^algia=algia,^[aeoy]algia,ialgia	
	(g)	dent > dentalgia, pleura > pleuralgia, cause > causalgia,	
		neuro > neuralgia, brachy > brachyalgia, card > cardialgia	
HREUFPL	{^alism}	^alism=&alism,^[e]alism,^[y]ialism,ualism,^[e]ualism	
		element > elementalism, brute > brutalism, moral > moralism,	
	(1.4)	colloquy > colloquialism, act > actualism, sense > sensualism	
HREUFPLS	{^alisms}	^alisms=&alisms, ^[e]alisms, ^[y]ialisms, valisms, ^[e]ualisms	
HREUFBG	{^alistic}	^alistic=&alistic,alistic,^[e]alistic,^[1]listic,^[y]ialistic,ualistic,^[e]ualistic ^ality=ality,^[e]ality,^[e]iality,iality,uality	
AELT	{^ality}	music > musicality, fine > finality,	
		axe > axiality, men > meniality, event > eventuality	
AELTS	{^alities}	^alities=alities,^[e]alities,^[e]ialities,ialities,ualities	
KWRA*PB	{^an}	^an=an,ian,^[oe]an,^[ey]ian,n	
II WIMIT I D	(uii)	Dominic > Dominican, Arab > Arabian, San Francisco > San Franciscan, diocese > diocesan,	
		microbe > microbian, infirmary > infirmarian, Angola > Angolan	
KWRAPBS	{^ance}	^ance=&ance,ance,^[y]iance,^[e]ance,&ence,ence,^[e]ence,ience,^[e]ience,^^[er]rance	
		admit > admittance, concord > concordance, luxury > luxuriance,	
		aggrieve > aggrievance, abhor > abhorrence, cad > cadence,	
		late > latence, pat > patience, convene > convenience, encumber > encumbrance	
KWRAPBSZ	{^ances}	^ances=&ances,ances,^[y]iances,^[e]ances,^&ences,ences,^[e]ences,iences,^[e]iences, ^^[er]rances	
KWRAPBS SEU	{^ancy}	^ancy=&ancy,ancy,^[y]iancy,^[e]ancy,&ency,ency,^[e]ency,iency,^[e]iency	
		flip > flippancy, ten > tenancy, ply > pliancy, conserve > conservancy,	
		excel > excellency, absorb > absorbency, solve > solvency, trans > transiency, sale > saliency	
KWRAPBS SEUS	{^ancies}	^ancies=&ancies,ancies,^[y]iancies,^[e]ancies,&encies,encies,^[e]encies,iencies,	
		^[e]iencies	

-8-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Examples	
KWRAPBT	{^ant}	^ant=&ant,ant,^[ey]ant,^[y]iant,&ent,ent,nt,ient,^[e]ient	
		repel > repellant, calm > calmant, denature > denaturant,	
		entry > entrant, comply > compliant, dis > dissent, ascend > ascendent,	
		emerge > emergent, sent > sentient, grade > gradient	
KWRAPBTS	{^ants}	^ants=&ants,ants,^[ey]ants,^[y]iants,&ents,ents,ients,^[e]ients	
ARD	{^ard}	^ard=&ard,ard,^[e]ard,iard	
		mal > mallard, must > mustard, haze > hazard, bill > billiard	
ARDZ	{^ards}	^ards=&ards,ards,^[e]ards,iards	
AEURPB	{^arian}	^arian=&arian,arian,^[e]arian,iarian,^[e]iarian,^[r]rian	
		gram > grammarian, rip > riparian,	
AEURPBS	[Aamiama]	plane > planarian, best > bestiarian, ape > apiarian	
AFPL	{^arians}	^arians=&arians,arians,^[e]arians,arians,^[e]iarians,^[r]rians ^asm=asm,iasm,^[ey]iasm	
AFPL	{^asm}	org > orgasm, id > idiasm, enthuse > enthusiasm, my > miasm	
AFPLS	{^asms}	^asms=asms,iasms,^[ey]iasms	
KWRAFT	{^ast}	^astis_astis, iey jiastis	
K W KAI' I	\ ast \	ball > ballast, enthuse > enthusiast, elegy > elegiast	
KWRAFTS	{^asts}	^asts=asts,^[ey]iasts	
RWIGH 15	(usts)	usts—usts, [cy]iusts	
KWRAEUT	{^ate}	^ate=&ate,ate,^[ey]ate,uate,^[ey]iate	
	(con > connate, cusp > cuspate, chlorine > chlorinate, facility > facilitate,	
		effect > effectuate, novice > noviciate, calumny > calumniate	
KWRAEUTS	{^ates}	^ates=&ates,ates,^[ey]ates,uates,^[ey]iates	
KWRAEUT -D	{^ated}	^ated=&ated,ated,^[ey]ated,uated,^[ey]iated	
or AEUT -D			
KWRAT EUBG	{^atic}	^atic=&atic,atic,^[ae]atic	
		program > programmatic, prism > prismatic, drama > dramatic, chrome > chromatic	
KWRAT EUBGS	{^atics}	^atics=&atics,atics,^[ae]atics	
AEUGS	{^ation}	^ation=&ation,ation,^[eoy]ation,^[er]ration	
		gem > gemmation, exult > exultation, exude > exudation, radio > radiation,	
AELICCZ	(Antinum)	facility > facilitation, axe > axiation, glory > gloriation, sequester > sequestration	
AEUGSZ AEUT ER	{^ations}	^ations=&ations,ations,^[eoy]ations,^[er]rations	
AEUI EK	{^ator}	^ator=&ator,ator,^[ey]ator,uator,iator,^[ey]iator	
		fabric > fabricator, intone > intonator, act > actuator, facility > facilitator, glad > gladiator, office > officiator, vary > variator	
AEUT ERS	{^ators}	^ators=&ators,ators,^[ey]ators,uators,iators,^[ey]iators	
AEUT REU	{^atory}	^atory=&atory,atory,^[e]atory,uatory,iatory,^[ey]iatory	
AEUT REUS	{^atories}	^atories=&atories, ^[e]atories, uatories, iatories, ^[ey]iatories	
PWOL EUBG	{^bolic}	^bolic=bolic,abolic	
I WOLLODG	Conc	meta > metabolic, cat > catabolic	
KHREU	{^cally}	^cally=ically,^[ey]ically,^[c]cally	
	(Carry)	analog > analogically, nonsense > nonsensically,	
		cacophony > cacophonically, logic > logically	
SEUFPL	{^cism}	^cism=cism,^[c]cism,^[ey]icism,icism,^^[ce]cism	
	, ,	sole > solecism, mystic > mysticism, empire > empiricism,	
		witty > witticism, bell > bellicism, race > racism	
SEUFPLS	{^cisms}	^cisms=cisms,^[c]cisms,^[ey]icisms,icisms,^^[ce]cisms	
KRAES	{^cracy}	^cracy=cracy,ocracy,^[eo]ocracy	
		bureau > bureaucracy, mill > millocracy, slave > slavocracy, iso > isocracy	
KRAESZ	{^cracies}	^cracies=cracies,ocracies,^[eo]ocracies	

-9-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Example	
SEU	{^cy}	^cy=cy,^[st]cy,^^[te]cy,acy,sy,^[e]sy,^^[se]sy	
		diploma > diplomacy, bankrupts > bankruptcy, latent > latency, literate > literacy,	
		candid > candidacy, art > artsy, gloss > glossy, cheese > cheesy	
KWROUPB	{^-down}	^-down=down	
		sit > sit-down, $sun > sundown$	
KWREBG TOEPL	{^ectomy}	^ectomy=ectomy,^[aeo]ectomy,^[x]cectomy,^[x]gectomy,iectomy,^[e]iectomy	
		enter > enterectomy, scapula > scapulectomy, tube > tubectomy, gastro > gastrectomy,	
		cervix > cervicectomy, larynx > laryngectomy, card > cardiectomy, crane > craniectomy	
KWREBG TOEPLS	{^ectomies}	^ectomies=ectomies,^[aeo]ectomies,^[x]cectomies,^[x]gectomies,iectomies,^[e]iectomies	
-D	{^ed}	^ed=&ed,ed,^[e]ed,ked,^[y]ied,^[y]id,^[f]ved	
		abet > abetted, blitz > blitzed, chortle > chortled,	
		picnic > picnicked, candy > candied, say > said, half > halved	
AO*ER	{^eer}	^eer=eer,^[e]eer	
		banquet > banqueteer, syndicate > syndicateer	
AO*ERS	{^eers}	^eers=eers,^[e]eers	
EL -G	{^eling}	^eling=&eling,eling,^[e]eling,&ling,ling	
		bar > barreling, hatch > hatcheling, hire > hireling, dab > dabbling, bird > birdling	
AOEPL KWRA	{^emia}	^emia=emia,^[aeo]emia	
		an > anemia, ammonia > ammoniemia, glucose > glucosemia, myelo > myelemia,	
EPBS	{^ence}	^ence=&ence,ence,^[e]ence,ience,^[e]ience,&ens,ens,^[e]ens,&ance,ance,^[y]iance,^[e]ance	
		abhor > abhorrence, insist > insistence, late > latence, sap > sapience,	
		convene > convenience, bat > battens, dark > darkens, doze > dozens,	
		admit > admittance, concord > concordance, luxury > luxuriance, aggrieve > aggrievance	
EPBSZ	{^ences}	^ences=&ences,ences,^[e]ences,iences,^[e]iences,&ances,ances,^[y]iances,^[e]ances	
TPHER	{^ener}	^ener=&ener,oner,^[e]ener	
		bat > battener, dead > deadener, loose > loosener	
TPHERS	{^eners}	^eners=&eners,eners,^[e]eners	
TPHEUPBG	{^ening}	^ening=&ening,ening,^[e]ening	
TPHEUPBGS	{^enings}	^enings=&enings,enings,^[e]enings	
EPBT	{^ent}	^ent=&ent,ent,^[e]ent,&ant,ant,^[ey]ant,^[y]iant,^[e]ient,ient	
		dis > dissent, ascend > ascendent, emerge > emergent, repel > repellant,	
		calm > calmant, denature > denaturant, entry > entrant,	
		comply > compliant, sent > sentient, grade > gradient	
EPBTS	{^ents}	^ents=&ents,ents,^[e]ents,&ants,ants,^[ey]ants,^[y]iants,^[e]ients,ients	
ER	{^er}	^er=&er,er,^[e]er,^[ey]ier,ker,∨,or,^[e]or,&ar,ar,^[e]ar,^[y]iar	
		pep > pepper, boast > boaster, brake > braker, braze > brazier, comply > complier,	
		traffic > trafficker, er > error, carbonate > carbonator, create > creator,	
		beg > beggar, consul > consular, burgle > burglar, family > familiar	
ERS	{^ers}	^ers=&ers,ers,^[e]ers,^[ey]iers,kers,&ors,ors,^[e]ors,&ars,ars,^[e]ars,^[y]iars	
ERD	{^ered}	^ered=&ered,ered,^[e]ered,&ored,ored,^[e]ored	
ERG	{^ering}	^ering=&ering,^[e]erring,&oring,oring,^[e]oring	
ERGS	{^erings}	^erings=&erings,erings,^[e]erings,&orings,orings,^[e]orings	
ERPBT	{^ernity}	^ernity=ernity,^[e]ernity	
LIGIDI	Crinty	pat > paternity, mode > modernity	
ERPBTS	{^ernities}	^ernities=ernities,^[e]ernities	
KWRAOES	{^ese}	^ernues=ernues,^[e]ernues ^ese=&ese,ese,^[aeo]ese,ees,^[e]ees,&ies,ies,^[e]ies	
I WKAOLO	(csc)	Japan > Japanese, China > Chinese, phosphate > phosphatese,	
		consign > consignees, devote > devotees, big > biggies, bean > beanies, cute > cuties	
EFBG	{^esque}	^esque=esque,^[e]esque	
LI DO	\ csque}		
		jargon > jargonesque, picture > picturesque	

-10-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Examples	
*ES	{^ess}	^ess=ess,^[e]ess,ress,^[e]ress,^^[eor]ress	
or TR*ES	{^tress}	heir > heiress, adventure > adventuress, act > actress, advocate > advocatress, tiger > tigress	
EFT	{^est}	^est=&est,est,^[e]est,^[y]iest	
or KWREFT	,	sad > saddest, high > highest, remote > remotest, shady > shadiest	
*ET	{^ette}	^ette=&ette,ette,^[e]ette,et,^[e]et	
		bar > barrette, lay > layette, pale > palette, bull > bullet, budge > budget	
*ETS	{^ettes}	^ettes=&ettes,ettes,^[e]ettes,ets,^[e]ets	
TPEU KAEUGS	{^fication}	^fication=ification,^[ey]ification	
	,	fort > fortication, code > codification, beauty > beautification	
-FL	{^ful}	^ful=ful,^[y]iful	
		apron > apronful, mercy > merciful	
-FLS	{^fuls}	^fuls=fuls,^[y]ifuls	
TPHREU	{^fully}	^fully=fully,^[y]ifully	
OE TKPWRAPL	{^gram}	^gram=gram,ogram,^[o]ogram,igram,iogram,^[y]iogram,agram	
or TKPWRA*PL	(8)	cable > cablegram, my > myogram, micro > microgram,	
		mill > milligram, card > cardiogram, artery > arteriogram, hex > hexagram	
OE TKPWRAPLS	{^grams}	^grams=grams,ograms,^[o]ograms,igrams,iograms,^[y]iograms,agrams	
or TKPWRA*PLS	(grams)	grams, grams, cologiams, is fully from the first state of the first st	
OE TKPWRAF	{^graph}	^graph=graph,&ograph,ograph,^[e]ograph,iograph,^[ey]iograph,tograph,igraph	
or TKPWRA*F		auto > autograph, pal > pallograph, cart > cartograph, phone > phonograph,	
		card > cardiograph, crane > craniograph, historiograph, opt > optigraph	
OE TKPWRAFS	{^graphs}	^graphs=graphs,&ographs,ographs,^[e]ographs,iographs,^[ey]iographs,tographs,igraphs	
or TKPWRA*FS	(8.1.)		
TKPWRAFR	{^grapher}	^grapher=grapher,&ographer,ographer,^[e]ographer,iographer,^[ey]iographer,tographer, igrapher	
TKPWRAFRS	{^graphers}	^graphers=graphers,&ographers,ographers,^[e]ographers,iographers,^[ey]iographers, tographers,igraphers	
OE TKPWRAFBG or TKPWRA*FBG	{^graphic}	^graphic=graphic,ographic,^[e]ographic,iographic,^[ey]iographic,tographic,igraphic	
OE TKPWRAFBGS or TKPWRA*FBGS	{^graphics}	^graphics=graphics,ographics,^[e]ographics,iographics,^[ey]iographics,tographics, igraphics	
TKPWRAEF	{^graphy}	^graphy=graphy,&ography,ography,^ography,iography,^[ey]iography,tography,igraphy	
or OE TKPWRAEF			
TKPWRAEFS or OE TKPWRAEFS	{^graphies}	^graphies=graphies,&ographies,ographies,ographies,iographies,^[ey]iographies	
HAOE TKROPB	{^hedron}	^hedron=hedron,^[ae]ohedron,^[y]ihedron	
		tetra > tetrahedron, delta > deltohedron, diplo > diplohedron, try > trihedron	
HAOE TKROPBS	{^hedrons}	^hedrons=hedrons,^[ae]ohedrons,^[y]ihedrons	
HAOE TKRAL	{^hedral}	^hedral=hedral,^[ae]ohedral,^[y]ihedral	
HAO*D	{^hood}	^hood=hood,^[y]ihood	
		baby > babyhood, lively > livelihood	
HAO*DZ	{^hoods}	^hoods=hoods,^[y]ihoods	
KWR*EUD	{^id}	^id=&id,id,[^]id	
		pal > pallid, lip > lipid, live > livid	
KWRAOEPB	{^ine}	^ine=ine,^[e]ine	
or KWRAOEUPB		can > canine, fame > famine	
KWRAOEPBS	{^ines}	^ines=ines,^[e]ines	
or KWRAOEUPBS			

-11-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Examples	
-G	{^ing}	^ing=&ing,ing,^[e]ing,king,^[f]ving	
		admit > admitting, soil > soiling, bite > biting, traffic > trafficking, belief > believing	
-GS	{^ings}	^ings=&ings,ings,^[e]ings,kings,^[f]vings	
SHUPB	{^ion}	^ion=&ion,ion,^[e]ion,^[d]sion,^[e]ption	
		mis > mission, combust > combustion, exert > exertion, descend > descension, presume > presumption	
SHUPBS	{^ions}	^ions=&ions,ions,^[e]ions,^[d]sions,^[e]ptions	
KWREURB	{^ish}	^ish=&ish,ish,^[e]ish	
11,,,10,010	(1011)	brat > brattish, colt > coltish, dove > dovish	
KWREURBS	{^ishes}	^ishes=&ishes,ishes,^[e]ishes	
EUFPL	{^ism}	^ism=&ism,ism,^[eoy]ism	
20112	(10111)	club > clubbism, behavior > behaviorism,	
		adventure > adventurism, piano > pianism, allegory > allegorism	
EUFPLS	{^isms}	^isms=&isms,isms,^[eoy]isms	
EUFT	{^ist}	^ist=&ist,ist,^[eoy]ist	
2011	(150)	sibyl > sibyllist, dent > dentist, Braille > Braillist, piano > pianist, artillery > artillerist	
EUFTS	{^ists}	^ists=&ists,ists,^[eoy]ists	
EUFBG	{^istic}	^istic=&istic,istic,^[eoy]istic	
EUFBGS	{^istics}	^istics=&istics,istics,^[eoy]istics	
KWRAOEUT	{^ite}	^ite=&ite,ite,^[eo]ite	
KWKAOEUI	{\te}		
KWDAOEUTC	(A:4)	bin > binnite, urban > urbanite, bronze > bronzite, ferro > ferrite ^ites=&ites,ites,^[eo]ites	
KWRAOEUTS	{^ites}		
AOEU TEUS	{^itis}	^itis=&itis,itis,^[aeoy]itis	
		tonsil > tonsillitis, mast > mastitis, aorta > aortitis,	
TAOUD	(A'(1,)	cycle > cyclitis, myelo > myelitis, artery > arteritis ^itude=itude,^[ey]itude,^[y]ude,^[t]tude	
TAOUD	{^itude}		
		exact > exactitude, ample > amplitude,	
TAOUD7	(A:44)	plenty > plentitude, anxiety > anxietude, habit > habitude	
TAOUDZ	{^itudes}	^itudes=itudes,^[ey]itudes,^[t]tudes ^ivity=&ivity,^[e]ivity,ativity,^[e]ativity,^[e]itivity	
EUF TEU or EUF TAOE	{^ivity}		
OF EUF TAGE		permit > permittivity, collect > collectivity, diffuse > diffusivity,	
	(4: :/:)	altern > alternativity, cause > causativity, sense > sensitivity	
EUF TEUS or EUF TAOES	{^ivities}	^ivities=&ivities,^[e]ivities,^[e]ativities,^[e]itivities	
*EUBGS	{^ix}	^ix=ix,rix,^[e]rix,^^[or]rix	
or TR*EUBGS	{^trix}	append > appendix, direct > directrix, advocate > advocatrix, monitor > monitrix	
AOEUZ	{^ize}	11	
or KWRAOEUZ	{ 120}	^ize=&ize,ize,^[aeoy]ize	
AOEUFD	{^ized}	winter > winterize, bacteria > bacterize, oxide > oxidize, colloquize	
or KWRAOEUFD	{*·izeu}	^ized=&ized,ized,^[aeoy]ized	
HRD	{^led}	^led=&led,led,^[e1]led,eled,^[e]eled,&eled	
	(150)	bat > battled, dang > dangled, bride > bridled, rail > railed,	
		pan > paneled, shove > shoveled, fun > funneled	
UD*СТ	(Alat)	A 1	
HR*ET	{^let}	^let=let,^[l]let,^^[le]let,lette,^[l]lette	
IID A O *ELID C	(A 1:1)	book > booklet, gull > gullet, circle > circlet, a > alette, novel > novelette	
HRAO*EUBG	{^-like}	^-like=like	
		boy > boy-like, war > warlike	

-12-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Example 1. Example		
HREU	{^ly}	^ly=ly,^[y]ily,ally,^[ae]ally,ially,ually,^[ey]ially,^[y]ically,&ily,ily,^[e]ily		
		acute > acutely, cozy > cozily, pathetic > pathetically, bacteria > bacterially,		
		base > basally, editor > editorially, habit > habitually, artifice > artificially,		
		matrimony > matrimonially, academy > academically, chop > choppily, art > artily, craze > crazily		
HREU SEUS	{^lysis}	^lysis=lysis,olysis,^[aeo]olysis,^[1]lysis		
		anti > antilysis, gloss > glossolysis, plasma > plasmolysis,		
		solve > solvolysis, neuro > neurolysis, alcohol > alcoholysis		
PHA TEUBG	{^matic}	^matic=matic,^[m]matic,^^[me]matic		
		dog > dogmatic, diaphragm > diaphragmatic, chrome > chromatic		
PHA TEUBGS	{^matics}	^matics=matics,^[m]matics,^^[me]matics		
-PLT	{^ment}	^ment=ment,^[y]iment,iment		
		pig > pigment, accompany > accompaniment, sent > sentiment		
-PLTS	{^ments}	^ments=ments,^[y]iments,iments		
PHET ER	{^meter}	^meter=meter,ometer,imeter,ameter,^[e]ometer,iometer,^[ey]iometer,^[ey]imeter		
or OPL TER	,	tele > telemeter, bar > barometer, tax > taximeter, hex > hexameter,		
		spire > spirometer, pulse > pulsimeter, card > cardiometer,		
		crane > craniometer, artery > arteriometer, capillary > capillarimeter,		
PHE TERS or OPL TERS	{^meters}	^meters=meters,ometers,imeters,ameters,^[e]ometers,iometers,^[ey]iometers,^[ey]imeters		
PHET TREU	{^metry}	^metry=metry,ometry,imetry,ametry,^[e]ometry,iometry,^[ey]iometry,^[ey]imetry		
or OPL TREU	\ meny;	men y-men y, onich y, mien y, amen y, [e]onich y, fonich y, [ey]onich y, [ey]mien y		
PHET REUS	{^metries}	^metries=metries,ometries,imetries,ametries,^[e]ometries,iometries,		
or OPL TREUS	(111011105)	^[ey]iometries,^[ey]imetries		
PHET TREUBG	{^metric}	^metric=metric,ometric,imetric,ametric,^[e]ometric,iometric,^[ey]iometric,^[ey]imetric		
or OPL TREUBG	(metric)	metre-metre, ometre, ametre, rejoinette, formetre, regionette, regionette, regionette		
PHET TREUBGS	{^metrics}	^metrics=metrics,ometrics,imetrics,ametrics,^[e]ometrics,iometrics,		
or OPL TREUBGS	,	^[ey]iometrics,^[ey]imetrics		
-PBS	{^ness}	^ness=ness,^[y]iness		
	,	absurd > absurdness, empty > emptiness		
-PBSZ	{^nesses	^nesses=nesses,^[y]inesses		
KWRAUF	{^-off}	^-off=off		
11,1,14,101	(011)	lay > layoff, face > face-off		
KWRAUFS	{^-offs}	^-offs=offs		
OEUD	{^oid}	^oid=oid,^[aeo]oid		
or KWROEUD	(310)	dent > dentoid, hernia > hernioid, cube > cuboid, myelo > myeloid		
OEUDZ or KWROEUDZ	{^oids}	^oids=oids,^[aeo]oids		
OLG	{^ology}	^ology=ology ,^[aeo]ology,iology,^[aey]iology		
OLG	(Ology)	path > pathology, idea > ideology, vine > vinology, zoo > zoology,		
		card > cardiology, criteria > criteriology, ape > apiology, story > storiology		
OL SKWREUFT	{^ologist}			
OL SKWREUFTS		^ologist= ologist,^[aeo]ologist,iologist,^[aey]iologist		
	{^ologists}	^ologists=ologists,^[aeo]ologists,iologists,^[aey]iologists		
OL SEUS	{^olysis}	^olysis=olysis,^[aeo]olysis		
		gloss > glossolysis, plasma > plasmolysis,		
OEDI DILA	(A)	solve > solvolysis, neuro > neurolysis		
OEPL PHA	{^oma}	^oma=oma,^[aeo]oma,^[ey]ioma,ioma		
	-	blast > blastoma, ganglia > ganglioma, are > aroma, auto > automa		
OEPL PHAS	{^omas}	^omas=omas,^[aeo]omas,^[ey]iomas,iomas		
KWRO*PB	{^-on}	^-on=&on,on		
		gal > gallon, $ax > axon$, $add > add-on$		

-13-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Examples	
O*R	{^or}	^or=∨,or,^[e]or,&er,er,^[e]er,^[ey]ier,ker	
		abet > abettor, less > lessor, accelerate > accelerator, but > butter,	
		teach > teacher, achieve > achiever, braze > brazier,	
		comply > complier, traffic > trafficker	
O*RS	{^ors}	^ors=&ors,ors,^[e]ors,&ers,ers,^[e]ers,^[ey]iers,kers	
OR KWRAL	{^orial}	^orial=orial,^[e]orial	
		arm > armorial, migrate > migratorial	
OE SEUS	{^osis}	^osis=osis,^[aeo]osis,^[ey]iosis	
		acid > acidosis, bacteria > bacteriosis, more > morosis,	
		nephro > nephrosis, cone > coniosis, poly > polyosis	
OS TEU	{^osity}	^osity=osity,^[e]osity,^[ey]iosity,iosity	
		cal > callosity, more > morosity, curio > curiosity,	
		fury > furiosity, grand > grandiosity	
OS TEUS	{^osities}	^osities=osities,^[e]osities,^[ey]iosities,iosities	
OT PHEU	{^otomy}	^otomy=otomy,^[aeo]otomy,^[ey]iotomy,iotomy	
		cost > costotomy, hernia > herniotomy, turbine > turbinotomy,	
		zoo > zootomy, crane > craniotomy, artery > arteriotomy, card > cardiotomy	
OT PHEUS	{^otomies}	^otomies=otomies,^[aeo]otomies,^[ey]iotomies,iotomies	
OT PHEUFT	{^otomist}	^otomist=otomist,^[aeo]otomist,^[ey]iotomist,iotomist	
OT PHEUFTS	{^otomists}	^otomists=otomists,^[aeo]otomists,^[ey]iotomists,iotomists	
OUS or KWROUS	{^ous}	^ous=&ous,ous,^[ey]ous,^[ey]ious,ious,eous,^[aey]eous,uous,^[f]vous	
		cancel > cancellous, arsen > arsenous, continue > continuous, pore > porous,	
		caprice > capricious, glory > glorious, avid > avidious, nausea > nauseous,	
		gas > gaseous, pity > piteous, fat > fatuous, mischief > mischievous	
KWROUT	{^-out}	^-out=out	
VVVID OV ITTO	(4	black > blackout, falling > falling-out	
KWROUTS	{^-outs}	^-outs=outs	
KWROEFR	{^-over}	^-over=over	
WWW.OFFED.G	(4	lay > layover, warmed > warmed-over	
KWROEFRS	{^-overs}	^-overs=overs	
PA THEU	{^pathy}	^pathy=pathy,opathy,^[ae]opathy,iopathy,^[y]iopathy	
		a > apathy, home > homeopathy, aorta > aortopathy,	
DA THELIC	(A(1.1)	nature > naturopathy, id > idiopathy, artery > arteriopathy	
PA THEUS	{^pathies}	^pathies=pathies,opathies,^[ae]opathies,iopathies	
PA THEUBG	{^pathic}	^pathic=pathic,opathic,^[ae]opathic,iopathic,^[y]iopathic	
TPAO*EUL	{^phile}	^phile=phile,ophile,^[aeoy]ophile	
		disco > discophile, cart > cartophile, mesa > mesasphile,	
TDAO*FILL KWDAOF	(A.1.11.)	feline > felinophile, zoo > zoophile, Italy > Italophile	
TPAO*EUL KWRAOE	{^phily}	^phily=phily,ophily,^[aeoy]ophily	
TPOEB	{^phobe}	^phobe=phobe,ophobe,^[aeo]ophobe	
		motor > motorphobe, cancer > cancerophobe, derma > dermophobe,	
TPOEBS	(Anhohaa)	feline > felinophobe, photo > photophobe	
	{^phobes}	^phobes=phobes,ophobes,^[aeo]ophobes	
PHRAS TEU	{^plasty}	^plasty=plasty,oplasty,^[a]oplasty,ioplasty,^[e]ioplasty	
		auto > autoplasty, cyst > cystoplasty, fascia > fascioplasty,	
PHRAS TEUS	[Anlastica]	card > cardioplasty, crane > cranioplasty	
FIRAS IEUS	{^plasties}	^plasties=plasties,oplasties,^[a]oplasties,ioplasties,^[e]ioplasties	

-14-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Exam		
REU	{^ry}	^ry=ry,^[r]ry,&ery,ery,^[e]ery,&ory,ory,^[e]ory,&ary,ary,^[e]ary,iary,^[e]iary		
		chemistry > chemistry, air > airy, snob > snobbery,		
		bind > bindery, drape > drapery, consist > consistory,		
		cremate > crematory, pupil > pupillary, action > actionary,		
		doctrine > doctrinary, best > bestiary, ape > apiary		
REUS	{^ries}	^ries=ries,^[r]ries,&eries,eries,^[e]eries,&ories,ories,^[e]ories,&aries,aries,^[e]aries, iaries,^[e]iaries		
-S	{^s}	^s=s,es,^[y]ies,^[f]ves,^^[fe]ves,^[s]s		
		acquit > acquits, boss > bosses, city > cities, self > selves, wife > wives,		
		dogs > dogs (i.e., no "s" if already plural)		
SKOEP KWRAOE	{^scopy}	^scopy=scopy,oscopy,^[ae]oscopy,^[y]ioscopy		
		auto > autoscopy, cry > cryoscopy, bacteria > bacterioscopy,		
		chrome > chromoscopy, crane > cranioscopy		
SKOEP KWRAOES	{^scopies}	^scopies=scopies,oscopies,^[ae]oscopies,^[y]ioscopies		
ST*ER	{^ster}	^ster=ster,ister,^[=st]ster		
		hip > hipster, can > canister, buster > bust		
TEU	{^ty}	^ty=ty,^[t]ty,^[t]tie,&ity,ity,^[e]ity,^^[le]ility		
		admiral > admiralty, might > mighty, aunt > auntie,		
		quid > quiddity, absurd > absurdity,		
		agile > agility, admissible > admissibility		
TEUS	{^ties}	^ties=ties,^[t]ties,^[t]ties,&ities,ities,^[e]ities,^^[le]ilities		
T-F	{^tive}	^tive=^[t]tive,ative,^[e]ative,itive,^[e]itive,^^[te]tive		
		affect > affective, affirm > affirmative, cure > curative,		
		divest > divestitive, pose > positive, accommodate > accommodative		
WAL	{^ual}	^ual=ual,^[e]ual		
		effect > effectual, sense > sensual		
WALS	{^uals}	^uals=uals,^[e]uals		
WAELT	{^uality}	^uality=uality,^[e]uality		
WAELTS	{^ualities}	^ualities=ualities,^[e]ualities		
KWRAOUD	{^ude}	^ude=ude,^[ey]ude,itude,^[ei]itude		
	(,	ex > exude, definite > definitude, necessity > necessitude,		
		correct > correctitude, ample > amplitude, multi > multitude		
KWRAOUDZ	{^udes}	^udes=udes,^[ey]udes,itudes,^[ei]itudes		
KWRAOUL	{^ule}	^ule=&ule,^[ae]ule		
		sac > saccule, blast > blastule, retina > retinule, membrane > membranule		
KWRAOULS	{^ules}	^ules=&ules,ules,^[ae]ules		
KWRUPL	{^um}	^um=um,ium,^[ey]ium,eum		
11,,,11012	(4111)	organ > organum, bar > barium, chrome > chromium, ossuary > ossuarium, corn > corneum		
KWRUPLS	{^ums}	^ums=ums,iums,^[ey]iums		
KWRUP	{^-up}	^-up=up		
11111101	(wp)	check > checkup, chin > chin-up		
KWRUPS	{^-ups}	^-ups=ups		
KHAOR	{^ure}	^-ups=ups ^ure=&ure,ure,^[e]ure,ture,iture,ature,^[e]ature,^[e]iature		
		im > immure, tort > torture, create > creature, cap > capture,		
		invest > investiture, arm > armature, curve > curvature, mine > miniature		
KHAORD	{^ured}	^ured=&ured,vred,^[e]ured,tured,itured,atured,^[e]atured,^[e]iatured		
KHAORS	{^ures}	^ures=&ures,ures,^[e]ures,tures,itures,atures,^[e]atures,^[e]iatures		
	{^uring}	^uring=ů,vring,^[e]uring,turing,ituring,aturing,^[e]aturing,^[e]iaturing		
KHAORG				
KWR*US	{^us}	^us=us,^[=e]us		
		fund > fundus, mode > modus		

-15-

Sample Steno	Dictionary	Prefixes and Suffixes Table Support
	Entry	Examples
WAOEUD	{^-wide}	^-wide=wide
		world > worldwide, office > office-wide
WAO*EUZ	{^-wise}	^-wise=wise
		clock > clockwise, opinion > opinion-wise
KWRAOE	{^y}	^y=&y&ie,y,^[e]y,e,ey,^[e]ie,ie,ee
		blob > blobby, Oz > Ozzie, pity > pity, race > racy, mortgage > mortgagee,
		goo > gooey, Anne > Annie, bourgeois > bourgeoisie, less > lessee

-16-

		Prefix	· oc
Sample Steno	Dictionary	Prefixes and Suffixes Tab	
	Entry		Examples
AEU	{a^}	a^=a,a&,ac	amaze < maze, approve < prove, acquaint < quaint
ABG KAOU	{accu^}	accu^=accu,acu	amaze < maze, approve < prove, acquamt < quam
	(33333)		accurate < rate, acupuncture < puncture
AFR	{after-^	after-^=after	G
APB TAOE	{ante-^}	ante-^=ante	aftermath < math, after-effect < effect
	,		$antechamber < {\it chamber}, ante-American < {\it American}$
AEPBT	{anti-^}	anti-^=anti	antiaircraft < aircraft, anti-intellectual < intellectual
A*UT	{auto-^}	auto-^=auto	antiancian (ancian, anti-interectual (interectual
			$automobile < {\tt mobile}, auto-detect < {\tt detect}$
PWA*BG	{back-^}	back-^=back	background < ground, back-date < date
PW*EU	{by-^}	by-^=bi,by	background \ ground, back-date \ date
		•	$biannual < {\tt annual}, by way < {\tt way}, by {\tt -thought}$
KO*E	{co-^}	co-^=co,co&	conviol
KOPL	{com^}	com^=com,comm	coaxial < axial, commend < mend, co-owner < owner
	,	·	combat < bat, communion < union
KOPB	{con^}	con^=con	conform < form
KRA or KOPB TRA	{contra-^}	contra-^=contra	COHOTH < 101111
			$contrabass < {\tt bass}, \ contra-European < {\tt European}$
KOUPB TER	{counter-^}	counter-^=counter	counteraction < action, counter-theoretical < theoretical
TKAOE	{de-^}	de-^=de,di	counteraction \ action, counter-incorcucar \ meoreticar
		,	$decease < {\tt cease}, divine < {\tt vine}, de-energize < {\tt energize}$
TKEPL KWRAOE	{demi-^}	demi-^=demi	demivolt < volt, demi-Irish < Irish
TKEUS	{dis-^}	dis-^=dis,dys	definivoit < voir, defini-nisni < msn
			$disclaim < {\it claim}, dysfunction < {\it function}, dis-glamourize$
TKO*UPB	{down-^}	down-^=down	downtown < town, down-home < home
AOE	{e^}	e^=e&,e	downtown < town, down-nome < tionie
		·	$effusion < {\it fusion}, educt < {\it duct}$
*FR	{ever-^}	ever-^=ever	evermore < more, ever-present < present
HREBG TRO	{electro-^}	electro-^=electro	evermore < more, ever-present < present
	, ,		electrophysics < physics, electro-optimize < optimze
*EPB	{en^}	en^=en,in	enrage < rage, inaction < action
EBGS	{ex-^}	ex-^=ex	emage < rage, maction < action
			$exchange < {\tt change}, ex-husband < {\tt husband}$
TPO*ER	{fore-^}	fore^=fore,for	formanat forma
			forecast < cast, forage < age

-17-

Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Support Example
HEPL KWRAOE	{hemi-^}	hemi-^=hemi hemisphere < sphere, hemi-nocturnal < noctura
HAOEU TKRO	{hydro-^}	hydro-^=hydro hydrocarbon < carbon, hydro-intensive < intensive
HAOEURP	{hyper-^}	hyper-^=hyper hyperacute < acute, hyper-influential < influential
HAOEUP OE	{hypo-^}	hypo-^=hypo hypoblasts < blasts, hypo-tolerant < toleran
*EUL	{ill-^}	ill-^=il illiterate < literate, ill-suited < suite
*EUPL	{im^}	im^=im,em immodest < modest, embattled < battle
EUPB	{in-^}	in-^=in,en inactive < active, enact < act, in-law < law
EUPB TPRA	{infra-^}	infra-^=infra
SPW-R	{inter-^}	infrared < red, infra-office < office inter-^=inter,enter
SPWRA	{intra-^}	interoptic < optic, enteroplasty < plast
PHABG RO	{macro-^}	intracontinental < continental, intra-American < America macro-^=macro
PHA*L	{mal-^}	macrobiotic < biotic, macro-concept < concept mal-^=mal
PHET TA	{meta-^}	maladjusted < adjusted, mal-defined < defined meta-^=meta
PHAOEU KRO	{micro-^}	metaphysics < physics, meta-community < community micro-^=micro
PHEUL HREU	{milli-^}	microwave < wave, micro-principle < principle milli-^=milli
PHEUPB TPHEU	{mini-^}	milligrade < grade, milli-branched < branched mini-^=mini
PH*EUS	{mis-^}	minicamera < camera, mini-tyrant < tyran
PHEUS AEU	{misa^}	misinformed < informed, mis-attached < attached misa^=misa,misa&,misac
PHEUS RAOE		misaward < award, misallot < lot, misacknowledge < knowledg
	{misre^}	misre^=misre misreprint < print
РНОРВ ТРНО	{mono-^}	mono-^=mono monobase < base, mono-support < suppor
PHUL TEU	{multi-^}	multi-^=multi multicellular < celluar, multi-continental < continental
TPHAOE KWRO	{neo-^}	neo-^=neo neoclassical < classical, neo-American < America
ТРНОРВ	{non-^}	non-^=non nonabrasive < abrasive, non-Italian < Italia
TPHOPB AEU	{nona^}	nona^=nona,nona&,nonac nonabridged < bridged, nonaffirmed < firmed, nonacknowledge < knowledge
ТРНОРВ КО	{nonco^}	nonco^=nonco,nonco& nonconplanar < planar, noncommendable < mendabl

-18-

Dictionary Entry	Prefixes and Suffixes Table Support Examples
{noncom^}	noncom=noncom,noncomm noncombat < bat, noncommunion < union
{noncon^}	noncon^=noncon nonconforming < forming
{nondis^}	nondis^=nondis nondiscounted < counted
{nonde^}	nonde^=nonde,nondi,nondi& nondescript < script, nondilation < lation, nondiffuse < fuse
{nonen^}	nonen^=nonen,nonin nonenforceable < forceable, noninfinite < finite
{nonin^}	nonin^=nonin,nonen noninfinite < finite, nonenforceable < forceable
{noninter^}	noninter^=noninter
{nonpre^}	nonintersector < sector nonpre^=nonpre
{nonpro^}	nonprescribed < scribed nonpro^=nonpro
{nonre^}	nonpromotion < motion nonre^=nonre
{nontrans^}	nonrefillable < fillable nontrans^=nontrans
{off-^}	nontransparent < parent off-^=off
{omni-^}	offspring < spring, off-season < season omni-^=omni
	omnidirectional < directional, omni-related < related
	ongoing < going, on-ramp < ramp
	outback < back, out-strategized < strategized over-^=over
	overabundant < abundant, over-secret < secret post-^=post
	postdoctoral < doctoral, post-Victorian < Victorian
	postre^=postre postreduction < reduction
	pre-^=pre preadjournment < adjournment, pre-Columbian < Columbian
	pro-^=pro proactive < active, pro-Canadian < Canadian
{proto-^}	proto-^=proto protoblast < blast, proto-suburban < suburban
{pseudo-^}	pseudo-^=pseudo pseudoform < form, pseudo-restoration < restoration
{quadra-^}	quadra=quadra,quadri quadraphonic < phonic, quadrivalvular < valvular
{re-^}	re-^=re readapt < adapt, re-Europeanize < Europeanize
{repro^}	repro^=repro reprovision < vision
	Entry {noncom^} {noncom^} {noncom^} {nondis^} {nonde^} {nonen^} {noninter^} {nonpre^} {nonpre^} {nonre^} {on-^} {out-^} {post-^} {pre-^} {pre-^} {proto-^} {quadra-^} {re-^}

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Sample Steno	Dictionary Entry	Prefixes and Suffixes Table Su	pport Examples
SPHEU	{semi-^}	semi-^=semi	-
SUB	{sub-^}	sub-^=sub	semiannual < annual, semi-centenarian < centenarian
SUB	{Sub-^^}	subsub	subaccount < account, sub-Sahara < Sahara
SAOP ER	{super-^}	super-^=super	·
or SPR	(, 1, 4)		superabundant < abundant, super-reporter < reporter
THRE	{tele-^}	tele-^=tele	telepath < path, tele-check < check
TRAPBS	{trans-^}	trans-^=trans,tran	_
TRAO*EU	{tri-^}	tri-^=tri	transactor < actor, transcript < script, trans-Texas < Texas
TRAO*EU	{un-^}	u1-*=u1	triangle < angle, tri-county < county
UL TRA	{ultra-^}	ultra-^=ultra	
			$ultra complex < {\tt complex}, ultra - American < {\tt American}$
UPB	{un-^}	un-^=un	$unachieved < {\tt achieved}, un-English < {\tt English}$
UPB KOE	{unco^}	unco^=unco,unco&	unacine veu « acineveu, un-Engrisii « Engrisii
		ŕ	$uncooperative < {\it operative}, uncorrelated < {\it related}$
UPB KOPL	{uncom^}	uncom=uncom,uncomm	
UPB KOPB	{uncon^}	uncon^=uncon	uncomplaining < plaining, uncommended < ended
OI B ROI B	(uncon)		unconfined < fined
*URPBD	{under-^}	under-^=under	
UPB TKEUS	{undis^}	undis^=undis	underachieve < achieve, under-popularized < popularized
OID IKLOS	(undis)	undis –undis	undiscarded < carded
UPB EBGS	{unex^}	unex^=unex	
UPB EUPL	{unim^}	unim^=unim,unem	unexclaiming < claiming
or UPB *EUPL	{umm }	umm –umm,unem	unimpeached < peached, unembroiled < broiled
UPB EUPB	{unin^}	unin^=unin,unen	r provide provide a constant
TABLE GRATTE	()		$uninvigorated < {\it vigorated}, unencamped < {\it camped}$
UPB SPW-R	{uninter^}	uninter^=uninter,unenter	uninterposed < posed, unenterable < able
UPB PRAOE	{unpre^}	unpre^=unpre	uninterposed \ posed, unenteracte \ abic
			unpreoccupied < occupied
UPB PRO	{unpro^}	unpro^=unpro	unprocurable < curable
UPB RAOE	{unre^}	unre^=unre	unprocurable < curable
			unrecaptured < captured
UPB SUB	{unsub^}	unsub^=unsub	1. 11. 1.1. 1
		_1	unsubdivided < divided