(trim size) and layout (artboard) area printer's image area (includes reg marks) edges of banner trim size (trim at reg marks) f cooperators' logos are not added, colors other than light gray may be used for banner, but color of VIS-ID logo must be extend 0.1" kept white (as shown here); rest of banner (to right of VIS-ID logo) must be left clear of any artwork or type center of map layout (artboard) area 1.0" space beyond top, left, between image and bottom sides if cooperator's logo is added, place it 1.0" to right of VIS-ID logo and, if necessary, scale it to fit (must be no taller than VIS-ID logo); maintain light-gray color for banner of VIS-ID logo — / area and reg (as shown here), but change color of VIS-ID logo from white to black; rest of banner (to right of cooperator's logo) must be left clear of any artwork or type / marks (trim size) | minimum height of VIS-ID logo 0.75" \_edge of banner extends 0.1' minimum space beyond right below VIS-ID logo side of map 0.1875" (space \ eries headnote I below logo must U.S. Department of the Interior DBID Map Series Headnote Scientific Investigations Map 2900 Prepared in cooperation with the Prepared In Cooperation Note be at least 25% align top of CMU title with highest align top(s) of DMU box(es) and (or) type in other of logo height) U.S. Geological Survey BED National Park Service and Bureau of Land Management Cooperator Note columns with top of CMU title top of map series eadnote (here, in center of CMU column (or columns) Along Top & Bottom 1 12'30" oper right corner CORRELATION OF MAP UNITS CMU Heading 1 (CMU Title) **Pyroclastic deposits and rocks**—Basaltic and andesitic pyroclastic rocks and lians with top of center CMU title and text box for cooperator note always is space 0.275" **Style Guide name:** MapStyleGuide\_DMU\_printFLAT\_1sht\_v1-1\_01-15.pdf Paragraph Styles built into the accompanying Map Template file ept./bureau ID deposits, mostly poorly sorted and nonwelded DMU Unit 1 (after desc of 2 or more lines) centered within map layout (artboard) [See Description of Map Units (in pamphlet) for precise unit ages] CMU Bracketed Headnote between highest adnote ("DBID" **DBID** [Univers 67 Bold Condensed, 14 pt, 17 pt leading, left justified] entire CMU Note that this PDF file is an informational Style Guide only and does not contain **Coarse-grained ash-flow tuff**—Well sorted, coarse-grained ash-flow tuff. area (but text box must not overlap part of neatline Map Series Headnote [Univers 67 Bold Condensed, 14 pt, 17 pt leading, right justified n upper left corner) any other map elements — allow at Prepared In Cooperation Note [Univers 57 Condensed, 12 pt. 15 pt leading, centered 0.20" Space UNCONSOLIDATED DEPOSITS | CMU Heading 2 Contains clasts as large as 3 mm DMU Unit 2 (after desc of 2 or more lines) and baseline of any Paragraph or Character styles – to apply actual styles to a layout, **Cooperator Note** [Univers 57 Condensed, 14 pt, 17 pt leading, centered] least 0.5" space on either side); dept./bureau Fine-grained to massive ash-flow tuff—Moderately well sorted, coarse-Map Title [Univers 67 Bold Condensed, 30 pt, 36 pt leading, centered] please use the accompanying Illustrator Map Template file called please note that, in most cases, align brackets ? Holocene and Pleistocene QUATERNARY ID headnote [Univers 67 Bold Condensed, 18 pt, 31 pt leading, centered] grained ash-flow tuff. Thickness, 5 m DMU Unit 3 (after desc of 2 or more lines) → Qu CMU Unit Label cooperator note is not added Map Author(s) [Univers 67 Bold Condensed, 18 pt, 24 pt leading, centered] ("DBID") with boxes both CMU Period (Geologic Time) MapTemplate\_DMU\_printFLAT\_1sht\_v1-1\_01-15.ai Welded silicic tuff unit—Welded silicic tuff made up of fine-grained Map Publication Date [Univers 67 Bold Condensed, 16 pt, 22 pt leading, centered] if cooperator's logo is shown horizontally and Author Affiliation Footnote [Univers 57 Condensed, 8 pt. 11 pt leading, left justified] BEDROCK CMU Heading 2 silicic ash. Thickness, 0.5 m DMU Unit 4 (after desc of 2 or more lines) Base Credit Note [Univers 57 Condensed, 8 pt, 9 pt leading, left justified, 3 pt space after] In the accompanying Map Template file, type specifications DMU Unit 5 (after desc 0.05" space — **Vertical Datum Note** [Arial, 7 pt, 8 pt leading, all caps, centered] Lithic-rich tuff layer—Angular lithic clasts. Interbedded with unit Rpft Geology/DB/Carto/Edit/Approval Note [Univers 57 Condensed, 8 pt, 9 pt leading, left justified, 3 pt space after] CMU Heading 3 NORTH SLOPE KLIPPEN OF ENDICOTT CMU Heading 3 should match for each text element have been built as Paragraph Styles (for **Recycled Paper Note** [Univers 57 Condensed, 6 pt, 7 pt leading, left justified, +30 tracking] neatline and MOUNTAINS AND DE LONG Print TradeName/ForSale/URL/Citation Note | Univers 57 Condensed, 7 pt. 8 pt leading, left justified, 3 pt space after example, Map Series Headnote is specified as Univers 67 Bold lat/longs Lat/Long Value Along Right Side [Univers 57 Condensed 8 nt 9 nt leading left justified] EXPLANATION OF MAP SYMBOLS Symbol Heading 1 (Symbol Explanation Title) MOUNTAINS SUBTERRANES Lat/Long Value Along Left Side [Univers 57 Condensed, 8 pt, 9 pt leading, right justified Condensed, 14 pt, 17 pt leading). In addition, a few special NEAR MOUNT ANNETTE Lat/Long Value Along Top & Bottom [Univers 57 Condensed, 8 pt, 9 pt leading, centered] Contact—Solid where location is accurate; dashed where location is approximate; please note that the type in the DMU, type formats have been built as Character Styles (for example, dotted where location is concealed Symbol 1 (first after heading) CMU Heading 1 (CMU Title) [Times New Roman, Bold, 12 pt, 12 pt leading, all caps, centered] symbol explanation, text, and references map-unit names and ages in the DMU are specified as Times **CMU Heading 2** [Times New Roman, Bold, 10 pt, 12 pt leading, all caps, centered] Gradational contact\_ Symbol 1 (after desc of 2 or more lines) is shown as left justified ("ragged right") CMU Heading 3 [Times New Roman, Regular, 10 pt. 12 pt leading, all caps, centered] size = 0.45" x 0.25' Lower New Roman Bold, 10 pt, 12 pt leading). The styles are on this Style Guide, and the styles in the **CMU Heading 4** [Times New Roman, Regular, 10 pt, 12 pt leading, centered] - CRETACEOUS height or width Cretaceous **CMU Heading 5** [Times New Roman, Italic, 10 pt, 12 pt leading, centered] **Faults**—Solid where location is accurate; dashed where location is approximate; accompanying Map Template have been accessible from the Paragraph Styles and Character Styles CMU Bracketed Headnote Times New Roman, Regular, 10 pt. 12 pt leading, centered ay be increased dotted where location is concealed Symbol 1 (after 1-line desc w/symbol) built that way as well; however, such type **CMU Unconformity Notation** [Times New Roman, Regular, 9 pt, 11 pt leading, centered] f necessary) palette windows. also may be fully justified ("left and right CMU Period (Geologic Time) [Times New Roman, Regular, 10 pt, 11 pt leading, all caps, left justified] Thrust fault—Sawteeth on upper plate Symbol 2 (after desc of 2 or more lines) CMU Epoch (Geologic Time) [Times New Roman, Regular, 10 pt, 11 pt leading, left justified] justified") if desired, depending on a Note that the template contains examples of only the **DMU Unit Label** [FGDCGeoAge, Regular, 8 pt, 10 pt leading, centered] particular map's layout or design Detachment faults Symbol 2 (after 1-line desc w/symbol) **DMU Heading 1 (DMU Title)** [Times New Roman, Bold, 12 pt, 12 pt leading, all caps, centered] - TRIASSIC most basic, fundamental elements that will appear [Times New Roman, Bold, 10 pt, 12 pt leading, all caps, centered, 12 pt space before] Detachment fault within metamorphic core complex block—Hachures on |Symbol 3 (after 1-line [Times New Roman, Regular, 10 pt, 12 pt leading, all caps, centered, 10 pt space before] 0.05" space (\*) > PERMIAN upper plate. Forms boundary beneath unit Rss DMU/Text Unit Label Character Style on a typical map layout. Also, the small size of the **DMU Heading 4** [Times New Roman, Regular, 10 pt, 12 pt leading, centered, 8 pt space before] **DMU Heading 5** [Times New Roman, Italic, 10 pt. 12 pt leading, centered, 6 pt space before] (\*) boxes may or may not touch, map layout and of the map itself is for example Volcanic Rocks CMU Heading 5 horizontally and Listric fault at head of detachment—Ticks on upper plate Symbol 3 (after desc of 2 or more lines) DMU/Map Text Bracketed Headnote - 1 Line [Times New Roman, Regular, 10 pt, 12 pt leading, centered, 8 pt space before ~1.0" space \ depending on stratigraphic relations Fonts used in the accompanying DMU/Map Text Bracketed Headnote - More than 1 Line [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 8 pt space before] vertically in box purposes only — it is not intended to restrict the **DMU Unit 1 (first after heading)** [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -20 pt 1st line indent, 4 pt space by Map Template file: Master detachment fault—Hachures on upper plate Symbol 3 (after 1-line desc w/symbol DMU Unit 1 (after desc of 2 or more lines) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -20 pt 1st line indent, 3 pt space before actual size of a map or map layout. In reality, Univers 47 Condensed Light DMU Unit 2 (after desc of 2 or more lines) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -10 pt 1st line indent, 3 pt space before PLANAR POINT FEATURES Symbol Heading 2 text box for DMU type spans entire many factors (for example, the size of the Univers 47 Condensed Light Oblique **DMU Unit 3 (after desc of 2 or more lines)** [Times New Roman, Regular, 10 pt. 12 pt leading, left justified, 66 pt left indent, 0 pt 1st line indent, 3 pt spage before] - TRIASSIC width of column (DMU boxes, [May be combined with other point features at point of observation] Symbol Explanation Bracketed Headote [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 10 pt 1st line indent, 3 pt space before] Univers 57 Condensed map, the number of map units and symbols, DMU Unit 5 (after desc of 2 or more lines) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 20 pt 1st line indent, 3 pt space before] unit labels, and symbols Strike and dip of bedding Symbol 1 (first after heading) Univers 57 Condensed Oblique DMU Unit 1 w/out box (after 1-line desc w/box) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -20 pt 1st line indent, | 7 pt space before fit inside of text box) and the presence of cross sections, **DMU Unit 1 w/ box (after 1-line desc w/box)** [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -20 pt 1st line indent, 9 pt space before] 0.50" space Univers 67 Condensed Bold Inclined Symbol 2 (after 1-line desc w/out symbol) DMU Unit 2 (after 1-line desc w/box) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -10 pt 1st line indent, 9 pt space before] 0.50" space to top 1 27'30" tables, or figures) will affect the actual between Univers 67 Condensed Bold Oblique DMU Unit 3 (after 1-line desc w/box) [Times New Roman, Regular, 10 pt. 12 pt leading, left justified, 66 pt left indent, 0 pt 1st line indent, 9 pt space before] of DMU¦type columns DMU Unit 4 (after 1-line desc w/box) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 10 pt 1st line indent, 9 pt space before] Times New Roman size of a map layout and the final **Along Right Side** Firmes New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 20 pt 1st line indent, 9 pt space before] Times New Roman Bold DESCRIPTION OF MAP UNITS DMU Heading 1 (DMU Title) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -10 pt 1st line indent, 4 pt space before] positioning of map elements. Times New Roman Oblique **DMU Unit 3 (after 1-line desc w/out box)** [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 0 pt 1st line indent, 4 pt space before] DMU Unit 4 (after 1-line desc w/out box) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 10 pt 1st line indent, 4 pt space before Unit ages from Brabb and others (2000). Nearly all faults in northwest corner of map area are INTRODUCTION Map Text Heading 1 (first after symbol descriptions) Before finalizing layout, FGDCGeoAge DMU Unit 5 (after 1-line desc w/out box) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 20 pt 1st line indent, 4 pt space before] thrust faults, but level of detail precludes addition of sawteeth] DMU/Map Text Bracketed Arial [in mean declination arrow, **DMU Paragraph** [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 20 pt 1st line indent] The rocks and deposits in the map area represent a wide range of stratigraphic, structural, delete any style names, Symbol Heading 1 (Symbol Explanation Title) [Times New Roman, Bold, 12 pt, 12 pt leading, all caps, centered, 24 pt space before] scale, and state location map and tectonostratigraphic relations. Map Text Paragraph (first after heading) **Symbol Heading 2** [Times New Roman, Bold, 10 pt, 12 pt leading, all caps, centered, 4 pt space before] UNCONSOLIDATED DEPOSITS DMU Heading 2 notes, arrows, or guides, Arial Italic [dip values] do not add tab Symbol Explanation Bracketed Headnote [Times New Roman, 10 pt, 12 pt leading, centered, 2 pt space before Unit ages are from Brabb and others (2000). Map Text Paragraph (not first after heading) Symbol 1 (first after heading) [Times New Roman, Regular, 10 pt. 12 pt leading, left justified, 66 pt left indent, -20 pt 1st line indent, 4 pt space before] character to as well as any outlines \_Surficial deposits, undivided (Holocene and Pleistocene)—Alluvial gravel, Symbol 1 (after desc of 2 or more lines) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -20 pt 1st line indent, 4 pt space before beginning of sand, and silt; glacial outwash. Alluvial gravel, sand, and silt; glacial UMU Unit 1 (first after heading) Symbol 2 (after desc of 2 or more lines) | Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -10 pt 1st line indent, 4 pt spade before of text boxes, trim STRATIGRAPHY Map Text Heading 1 (not first after symbol descriptions) Important note about applying type styles in the text paragraph mes New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 0 pt 1st line indent, 4 pt space before outwash. Alluvial gravel, sand, and silt; glacial outwash. size, image areas, accompanying Map Template file to a layout: imes New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -20 pt 1st line indent, 9 pt space befor (indentation [Modified from Brabb and others (2000)] DMU/Map Text Bracketed In many places, effects of permafrost, including pingos and polygonal Symbol 2 (after 1-line desc w/symbol) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, -10 pt 1st line indent, 9 pt space before] is built into and map layout Sometimes type that has been formatted using styles will patterned ground, are severe, resulting in irregular surface. Numerous pingo Symbol 3 (after 1-line desc w/symbol) Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 0 pt 1st line indent, 9 pt space before] paragraph style) Symbol 2 (after 1-line desc w/out symbol) | Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indept, -10 pt 1st line indept, 4 pt space before UNCONSOLIDATED DEPOSITS Map Text Heading 2 (artboard) area. scars are present DMU Paragraph add period at end of either change to Myriad font or revert back to its "pre-Style"; [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 66 pt left indent, 0 pt 1st line indent, 4 pt space before] unit description only Map Text Heading 1 (first after symbol descriptions) [Times New Roman, Bold, 12 pt., 12 pt. leading, all caps, centered, 24 pt space before] Surficial deposits in the map area consist of poorly sorted alluvial gravel and lithic sand formatting after certain functions such as copying and Map Text Heading 1 (not first after symbol descriptions) [Times New Roman, Bold, 12 pt, 12 pt leading, all caps, centered, 14 pt space before] if it is followed b BEDROCK DMU Heading 2 and silt; also includes large areas of glacial outwash. Map Text Paragraph (first after heading) Man Text Heading 2 [Times New Roman, Bold, 10 pt, 12 pt leading, all caps, centered, 12 pt space before] another paragraph pasting are performed. If a "+" appears after the style Times New Roman, Regular, 10 pt, 12 pt leading, all caps, centered, 10 pt space before] Map Text Heading 3 NORTH SLOPE SUBTERRANE DMU Heading 3 Map Text Heading 4 "imes New Roman, Regular, 10 pt, 12 pt leading, centered, 8 pt space before] name in the Paragraph Styles palette when type in a text BEDROCK Map Text Heading 2 Times New Roman, Italic, 10 pt, 12 pt leading, centered, 6 pt space before] Ki Ipewik unit (Lower Cretaceous)—Black clay and silty shale DMU Unit 1 (first after heading) Map Text Heading 6 [Times New Roman, Regular, 9 pt, 12 pt leading, centered, 5 pt space before] element is selected, then one of three things has likely A diverse set of volcanic and sedimentary rocks are present in the map area. These bedrock lithologies represent fragments of several tectonostratigraphic terranes. Map Text Paragraph happened: the style has not been fully applied to that type; Map Text Paragraph (first after heading) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 20 pt 1st line indent, 4 pt space before] Pahrump Group (Lower Cretaceous) DMU Unit 1 w/out box (after 1-line desc w/box) Map Text Paragraph (not first after heading) [Times New Roman, Regular, 10 pt. 12 pt leading, left justified, 20 pt 1st line indent] Kingston Peak Formation DMU Unit 2 (after 1-line desc w/out box) the font has changed to Myriad; or the type has reverted to Reference (first reference listed) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 20 pt left indent, -20 pt 1st line indent, 4 pt space befole] KLIPPEN OF ENDICOTT MOUNTAINS AND DE LONG MOUNTAINS SUBTERRANES! leference (not first reference listed) [Times New Roman, Regular, 10 pt, 12 pt leading, left justified, 20 pt left indent, -20 pt 1st line indent] DMU box size its "pre-Style" formatting. Clicking once more on the style Surprise Member DMU Unit 3 (after 1-line desc w/out box) NEAR MOUNT ANNETTE Map Text Heading 3 Character Styles built into the accompanying Map Template file: = 0.55" x 0.25" name in the palette will apply the style completely and Rocks of the Endicott Mountains and DeLong Mountains subterranes are present in Siltstone DMU Unit 4 (after 1-line desc w/out box) **DMU Unit Name/Age** [Times New Roman, Bold, 10 pt, 12 pt leading] **DMU/Text Unit Label** [FGDCGeoAge, Regular, 9 pt. 12 pt leading] several scattered outcrops that are separated by faults. Map Text Paragraph (first after heading) cause the "+" after the style name to disappear. Coarse-grained subunit—Lens of pebble conglomerate DMU Unit 5 (after 1-line **Symbol Name** [Times New Roman, Bold, 10 pt, 12 pt leading] **URL in Text/References** [Times New Roman, Regular, 10 pt, 12 pt leading] Endicott Mountains Subterrane Map Text Heading 4 ootnote # in Author List [Univers 67 Bold Condensed, 13 pt, baseline shift +5 pt] KLIPPEN OF ENDICOTT MOUNTAINS AND DE LONG MOUNTAINS SUBTERRANES Please be advised that the contents of this Style Guide and the **Footnote # in Author Affiliation Footnote** [Univers 57 Condensed, 6 pt, baseline shift +4 pt] NEAR MOUNT ANNETTE DMU Heading 3 Rocks of the Endicott Mountains subterrane consist of sedimentary and volcanic rocks. **ISSN # Note** [Univers 57 Condensed, 6 pt, 7 pt leading] place unit label accompanying Map Template are for example purposes only **LIRL in Doi URL Note** [Univers 57 Condensed, 6 pt, 7 pt leading] in DMU box Volcanic Rocks Map Text Heading 5 URL in Suggested Citation/URL Credit Note [Univers 57 Condensed, 7 pt, 8 pt leading] Endicott Mountains Subterrane DMU Heading 4 and should not be used as guidelines for the representation (do not add it to Volcanic rocks of the Endicott Mountains subterrane are found in the eastern part of the 0.30" space Kk Kongakut Formation (Lower Cretaceous)—Black shale DMU Unit 1 (first after heading) text paragraph) of actual stratigraphic relations or other geologic situations. map area. Map Text Paragraph (first after heading) Otuk Formation (Lower Cretaceous)—Black shale and siltstone DMU Unit 1 w/box (after Pyroclastic Rocks Map Text Heading 6 122°07'30" Map Text Paragraph (first after heading) Pyroclastic rocks of the Endicott Mountains subterrane consist of welded ash-flow tuffs. Etivluk Group (Lower Cretaceous)—Shale and siltstone DMU Unit 2 (after Base from U.S. Geological Survey, Palo Alto, 1997 Geology mapped by E.H. Pampeyan, E.E. Brabb, Ash-flow Tuff Map Text Heading 7 Sedimentary rocks (Lower Cretaceous to Permian)—Sandstone and shale DMU Unit 3 (after 1-line desc w/box) and G.J. Saucedo, 1982–1986; minor revisions, Universal Transverse Mercator projection 1991–1992. Potassium-argon geochronology by A conspicuous layer of laminated, lithic-rich ash-flow tuff is interbedded with unit Rpft. L.B.G. Pickthorn from samples collected July 1985 Siltstone and shale (Triassic to Permian)—Sandy siltstone and shale

DMU Unit 4 (after 1-line desc w/box) Map Text Paragraph (first after heading) HHHHGIS database and digital cartography by Karen L. 1 KILOMETER REFERENCES CITED Map Text Heading 1 (not first after symbol descriptions) Fossiliferous shale (Triassic)—Black, fossiliferous shale DMU Unit 5 (after Edited by Jan L. Zigler; digital cartographic CONTOUR INTÉRVAL 40 FEET APPROXIMATE MEAN DECLINATION, 2015 Bailey, E.H., Irwin, W.P., and Jones, D.L., 1964, Franciscan and related rocks: California MAP LOCATION production by Kathryn Nimz NATIONAL GEODETIC VERTICAL DATUM OF 1929 Vertical Datum Note Volcanic Rocks DMU Heading 5 Geological Survey Bulletin 183, 177 p. Reference (first reference listed) Manuscript approved for publication May 27, 2014 center unit label Volcanic rocks, undivided (Triassic)—Lava flows and lahar deposits that cover Brabb, E.E., Jones, D.L., and Graymer, R.W., 2000, Geologic map and map database of the scale is centered horizontally and large areas of map DMU Unit 1 (first after heading) Palo Alto 30'×60' quadrangle, California: U.S. Geological Survey Miscellaneous Field beneath map vertically in box Studies Map 2332, available at http://pubs.usgs.gov/mf/2000/mf-2332/. Reference (not first reference listed) EPS graphics of mean declination arrows, bar scales, (align label with URL in Text/References Character Style and state location maps should be downloaded from first line of text minimum 0.50" space http://pubs.usgs.gov/tm/2006/11A02/ [note that the paragraph) between title block and recommended column width 4.5" – 5.5" (27–33 picas); minimum 4" (24 picas), maximum 6 downloaded graphics may contain the Helvetica font; other map elements (36 picas); use same column width for all columns of DMU, symbol explanation, and text if desired, Arial font may be substituted for Helvetica text box for title block can expand horizontally author affiliations align with lower right side of or vertically to fit longer title and (or) list of text box for title block (unless, as in this example, authors; however, text box should not overlap Geologic Map of the Palo Alto 7.5' Quadrangle, California Map Title there is not enough space; in that case, they any other map elements – allow at least 0.5' Print TradeName/ForSale/URL/Citation Note space to left and right of text box (or, to right **Recycled Paper Note** Any use of trade, product, or firm names in this publication is for descriptive purposes of author affiliations, if provided) only and does not imply endorsement by the U.S. Government For sale by U.S. Geological Survey, Information Services, Box 25286, Federal Center, ISBN 978-141131923-3 Denver, CO 80225, 1–888–ASK–USGS minimum 0.50" space -Character Style Earl H. Pampeyan, Earl E. Brabb, and George J. Saucedo Map Author(s) Digital files available at http://dx.doi.org/10.3133/sim2900 or http://pubs.usgs.gov/sim/2900/ ISSN 2329-1311 (print) Suggested citation: Pampeyan, E.H., Brabb, E.E., and Saucedo, G.J., 2015, Geologic map <sup>1</sup>U.S. Gedlogical Survey; of the Palo Alto 7.5' quadrangle, California: U.S. Geological Survey Scientific ISSN 2329-132X (online) 2015 Map Publication Date <sup>2</sup>California Geological Survey

Author Affiliation Footnote Investigations Map 2900, scale 1:24,000, http://dx.doi.org/10.3133/sim2900. http://dx.doi.org/10.3133/sim2900 Footnote # in Author Affiliation Footnote Character Style image area text box for title block usually is centered within map layout (artboard) area, although -1.0" space -).25" space between 0.50" space between barcode and print minimum 0.50" space between ISSN #/doi URL note and on some maps it may be preferable to center it beneath just the map area ISSN #/doi URL author affiliations (if they are provided) or right side of tradename/forsale/URL/citation note between image note and barcode area and reg text box for title block (if they are not provided) center of map layout (artboard) area marks (trim size) 1.0" space —

map layout (artboard) area

etween reg marks im size) and layout (artboard) area