

23—MISCELLANEOUS UPLIFT AND COLLAPSE FEATURES

REF NO	DESCRIPTION	SYMBOL	CARTOGRAPHIC SPECIFICATIONS*	NOTES ON USAGE*
23.1	Outline of metamorphic core complex—Identity and existence certain, location accurate. Hachures on upper plate		<i>lineweight .25 mm</i> <i>H-8</i>	
23.2	Outline of metamorphic core complex—Identity or existence questionable, location accurate. Hachures on upper plate		<i>hachure lineweight .2 mm</i> <i>.75 mm</i> <i>12.0 mm</i> <i>1.25 mm</i> <i>.75 mm</i>	
23.3	Outline of metamorphic core complex—Identity and existence certain, location approximate. Hachures on upper plate		<i>3.5 mm</i>	
23.4	Outline of metamorphic core complex—Identity or existence questionable, location approximate. Hachures on upper plate		<i>.75 mm</i> <i>.75 mm</i>	
23.5	Outline of metamorphic core complex—Identity and existence certain, location inferred. Hachures on upper plate		<i>1.5 mm</i> <i>2.5 mm</i>	
23.6	Outline of metamorphic core complex—Identity or existence questionable, location inferred. Hachures on upper plate		<i>.75 mm</i> <i>.75 mm</i>	
23.7	Outline of metamorphic core complex—Identity and existence certain, location concealed. Hachures on upper plate		<i>.5 mm</i> <i>2.5 mm</i>	
23.8	Outline of metamorphic core complex—Identity or existence questionable, location concealed. Hachures on upper plate		<i>.75 mm</i> <i>.75 mm</i>	
23.9	Collapse structure or sinkhole (too small to draw to scale)		<i>lineweight .2 mm</i> <i>circle diameter 2.0 mm; dot diameter .5 mm</i>	
23.10	Collapse structure or sinkhole (drawn to scale)		<i>all lineweights .2 mm</i> <i>hachure height .55 mm; spacing 1.25 mm</i>	
23.11	Crater outline, unspecified origin		<i>lineweight .2 mm</i> <i>dash length 1.25 mm; spacing .375 mm</i>	
23.12	Uplift—Local, intensely disturbed		<i>circle diameter 2.5 mm; lineweight .25 mm</i> <i>crossbar lineweight .175 mm</i>	
23.13	Salt dome		<i>dot diameter 1.625 mm</i> <i>H-7</i>	
23.14	Possible salt dome		<i>lineweight .2 mm</i> <i>circle diameter 1.625 mm</i> <i>H-7</i>	
23.15	Salt and (or) shale diapirs		<i>100% black</i>	

*For more information, see general guidelines on pages A-i to A-v.