

TABLE 19
Geologic Unit Descriptions within the Pinedale Anticline Project Area
PAPA Data Gaps Study

Unit Label	Description of Map Units
<i>a</i>	Alluvium
<i>ao</i>	Alluvium and glacial outwash
<i>as</i>	Alluvium and slopewash with minor components of residuum and terrace deposits
<i>asf</i>	Alluvium, slopewash and alluvial fan deposits
<i>asr</i>	Alluvium, slopewash and residuum with minor components of bedrock outcrops and colluvium
<i>b</i>	Bench deposits
<i>bd</i>	Dissected bench deposits
<i>bo</i>	Bench deposits and slopewash
<i>f</i>	Alluvial fan deposits
<i>M</i>	Mined out/disrupted area
<i>oa</i>	Glacial outwash and alluvium
<i>Qac</i>	Holocene and Pleistocene alluvium and colluvium
<i>Qal</i>	Holocene and Pleistocene alluvial deposits
<i>Qc</i>	Holocene and Pleistocene colluvium
<i>Qt</i>	Holocene and Pleistocene terrace deposits
<i>rR</i>	Residuum and bedrock outcrops with minor components of slopewash and colluvium
<i>rRs</i>	Residuum, bedrock outcrops and slopewash
<i>rs</i>	Residuum and slopewash with minor components of colluviums and bedrock outcrops
<i>rsR</i>	Residuum, slopewash and residuum with minor components of bedrock outcrops and colluvium
<i>sa</i>	Slopewash and alluvium with minor components of bedrock outcrops, residuum, and colluvium
<i>sar</i>	Slopewash, alluvium and residuum
<i>sf</i>	Slopewash and alluvial fan deposits
<i>sfa</i>	Slopewash, alluvial fans and alluvium
<i>sra</i>	Slopewash, residuum and alluvium
<i>sRf</i>	Slopewash, bedrock and alluvial fan deposits
<i>srR</i>	Slopewash, bedrock outcrops and residuum with minor components of slopewash and colluvium
<i>t</i>	Terrace deposits
<i>Tgfo</i>	Fontenelle Tongue of the Green River Formation
<i>Tgl</i>	Laney Shale Member of the Green River Formation
<i>Tgw</i>	Wilkins Peak Member of the Green River Formation
<i>to</i>	Terrace deposits mixed and glacial outwash
<i>Twcb</i>	Cathedral Bluffs tongue
<i>Twnf</i>	New Fork Tongue of the Wasatch Formation

Note: Geologic units shown on Figures 26 and 27.

Source: Wyoming State Geological Society, Open File Report 09-05 (2009).