Table 18.2   Contents of Trust Flag Byte

(a) Trust Assigned to Public-Key Owner (appears after key packet; user defined)	(b) Trust Assigned to Public Key/User ID Pair (appears after User ID packet; computed by PGP)	(c) Trust Assigned to Signature (appears after signature packet; cached copy of OWNERTRUST for this signator)

OWNERTRUST Field
  —undefined trust
  —unknown user
  —usually not trusted to sign other keys
  —usually trusted to sign other keys
  —always trusted to sign other keys
  —this key is present in secret key ring (ultimate trust)
 	
BUCKSTOP bit
  —set if this key appears in secret key ring
	KEYLEGIT Field
	  —unknown or undefined trust
	  —key ownership not trusted
	  —marginal trust in key ownership
	  —complete trust in key ownership
	
	WARNONLY bit
	  —set if user wants only to be warned when key that is not fully validated is used for encryption
		SIGTRUST Field
		  —undefined trust
		  —unknown user
		  —usually not trusted to sign other keys
		  —usually trusted to sign other keys
		  —always trusted to sign other keys
		  —this key is present in secret key ring (ultimate trust)
		
		CONTIG bit
		  —set if signature leads up a contiguous trusted certification path back to the ultimately trusted key ring owner