Exhibit 1

Emission complies with NOAA/NESDIS "300/1200 BPS GOES Data Collection Platform Radio Set (DCPRS) Certification Standards", Version 1.0B, published March 2000. Data transmission rate is 300 bps using N X 45 degrees +/- 2.5 degrees modulation encoding. Section 4.2 of the aforementioned Certification Standards requires a 1.5 kHz channel bandwidth.

Exhibit 2

Longitude , Latitude - DCP Site Name

-107°41′10″, 36°48′25″ – Archuleta Ditch Diversion
-107°43′01″, 36°47′30″ – Citizens Ditch Diversion
-108°00′32″, 36°49′24″ – Eledge Mill Ditch Diversion
-108°08′58″, 36°44′55″ – Echo Ditch Diversion
-108°12'58", 36°42'53" – Farmers Mutual Ditch Diversion, Animas River
-108°17'26", 36°43'49" – Farmers Mutual Ditch Diversion, San Juan River
-107°48'42", 36°44'38" – Hammond Canal Diversion
-107°46'24", 36°45'33" – Jaquez Ditch Diversion
-108°27'04", 36°44'46" – Jewett Valley Ditch Diversion
-108°01'00", 36°48'50" – Kello Blancett Ditch Diversion
-107°57'56", 36°52'09" – Lower Animas Ditch Diversion
-107°44'29", 36°46'17" – La Pumpa Ditch Diversion
-108°10'10", 36°44'25" – North Farmington Ditch Diversion
-108°05'11", 36°47'11" – Ranchman's (Terrell) Ditch Diversion
-107°44'45", 36°45'35" – Turley Ditch Diversion
-108°10'50", 36°43'52" – Willett Ditch Diversion
-108°12'07", 36°43'46" – Wright Leggett Ditch Diversion
-107°54'50", 36°54'36" – Aztec Ditch Diversion
-107°52'51", 36°56'47" – Cedar Hill Ditch Diversion
-108°11'11", 36°57'00" – Cunningham Ditch Diversion
-107°58'15", 36°52'05" – Farmers Ditch Diversion
-108°11'29", 36°58'19" – Greenhorn Ditch Diversion
-108°10'46", 36°54'36" – Helton Ditch Diversion
-108°02'50", 36°48'31" – Halford Ditch Diversion
-108°11'31", 36°57'54" – Highland Park Ditch Diversion
-108°11'23", 36°59'24" – Hillside Thomas Ditch Diversion
-108°07'33", 36°46'42" – Independent Ditch Diversion
-108°12'10", 36°51'48" – Jackson Ditch Diversion
-108°10'50", 36°55'26" – Left Hand Ditch Diversion
-108°11'26", 36°56'26" – Larkin Reynolds Ditch Diversion
-108°11'26", 36°57'50" – La Plata Indian Ditch Diversion
-108°11'09", 36°55'45" – McDermott Ditch Diversion
-108°13'06", 36°48'54" – Pickering Ditch Diversion
-107°52'02", 36°58'59" – Ralston Ditch Diversion
-107°56'58", 36°53'17" – Sargent Ditch Diverion
-107°52'09", 36°59'59" – Twin Rocks Ditch Diversion

Exhibit 3

The State of New Mexico Office of the State Engineer will install remote transmitters operating on a frequency approved by NOAA/NESDIS that measure real-time water stage using Sutron Corporation's SatLink G312-1 and that transmit to NOAA's Geostationary Operational Environmental Satellites (GOES) to monitor diversions from rivers to ensure that water is properly distributed.