Id - Owners / Station Identification:

COE: US Army Corps of Engineers
JMA: Japanese Meteorological Agency
NOS: National Ocean Service, NOAA
PMEL: Pacific Marine Environmental Laboratory, NOAA
PTWC: Pacific Tsunami Warning Center, NWS
UHSLC: University of Hawaii Sea Level Center
blank: Owners of individually maintained Japanese stations not available at this time.

T - Tsunami Visible?:

Y: Indicates tsunami signal is evident above noise levels.
?: Indicates tsunami signal is questionable, but might be evident with more processing.
N: Indicates tsunami signal is not evident above noise levels.

Sensors:

ADR: Data from a punch paper tape transmitted via satellite
Aquatrak: Data from AQUATRAK sensor transmitted via satellite
BPR: Data from PAROSCIENTIFIC sensor
Druck: Data from DRUCK Sensor stored on 64K RAM pack
IMO: Data from IMO Sensor stored on 64K RAM pack
BUB: Data from BUBBLER gauge transmitted via satellite
ENC: DATA from HANDAR ENCODER transmitted via satellite
PRS: Data from NOS PRESSURE TRANSDUCER transmitted via satellite
PTW: Data from NOS PRIMARY WATER LEVEL transmitted via satellite
blank: not available at this time.

ETA - Estimated Time of Arrival:

Tsunami arrival time at each station, relative to the main earthquake shock (June 10, 1996 at 0404 UTC), estimated by means of a modified PTWC travel time code.

Mean:

Mean sea level value removed from data records.