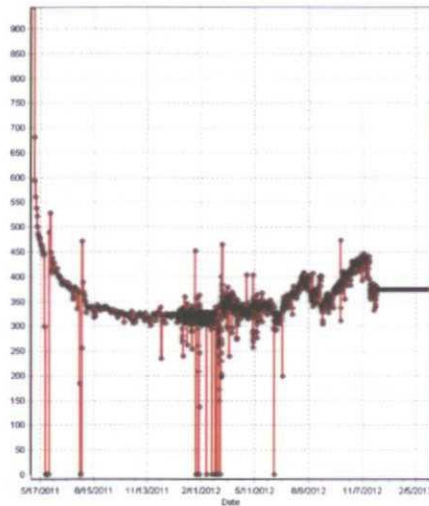


Current Injection - Response

BEFORE THE OIL CONSERVATION DIVISION
Santa Fe, New Mexico
Exhibit No. 20
Submitted by:
CONOCOPHILLIPS COMPANY
Hearing Date: March 7, 2013

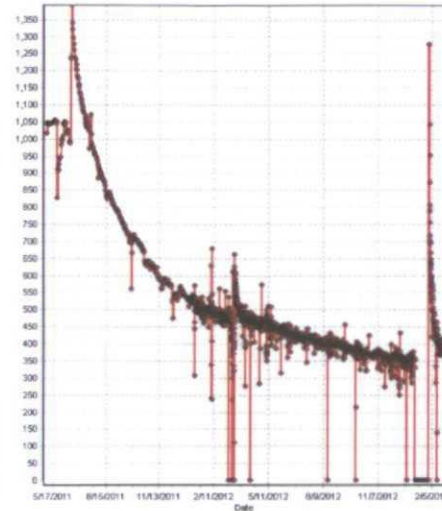
VG 02-21W

Flow Rate



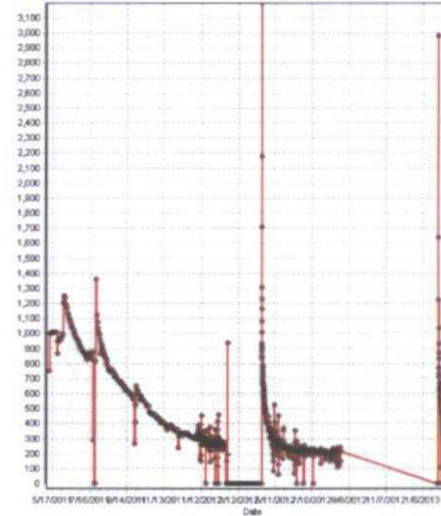
VG 17-02W

Flow Rate



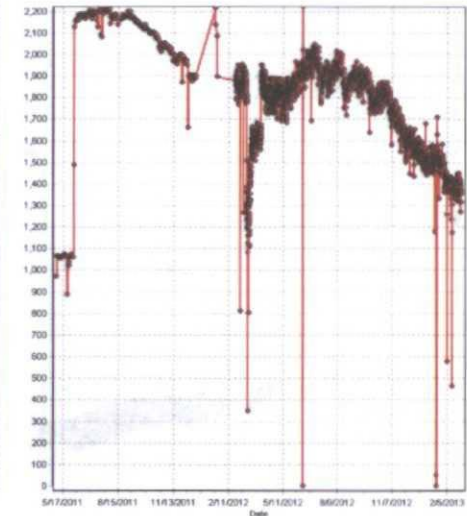
VG 37-03W

Flow Rate



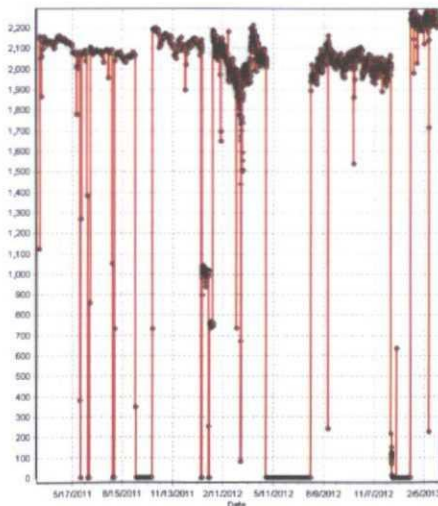
VG 02-22W

Flow Rate



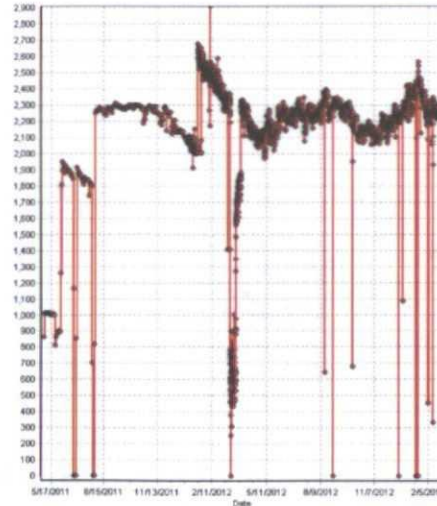
VG 38-03W

Flow Rate



VG 05-03W

Flow Rate



VG 25-02W

Flow Rate



Fill Up Indicated

Offsetting VGWU to the west and water influx to the east

Fill Up Not Yet Indicated

Located in the interior of the flood area where res. pressure is the lowest

ConocoPhillips

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