Message

From: Praskins, Wayne [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=4F47BC0A2C2E42A98347D59CD1A98B19-WPRASKIN]
Sent: 10/12/2018 5:03:13 PM
To: Herzog, Greg [GHerzog@riversideca.gov]
CC: Plinski, Michael [MPlinski@riversideca.gov]; Garcia, David A. [DAGarcia@riversideca.gov]
Subject: RE: [External] RE: Rialto-Colton CLO4 Results from RPU

Greg –

Is it possible to get data from the Patterson well available since you last provided data in July 2016? We're interested in water level data and any perchlorate or VOC data that are available. Thanks.

Wayne Praskins | Superfund Project Manager
U.S. Environmental Protection Agency Region 9
75 Hawthorne St. (SFD-7-3)
San Francisco, CA 94105
415-972-3181

From: Herzog, Greg [mailto:GHerzog@riversideca.gov]
Sent: Tuesday, July 5, 2016 10:20 AM
To: Praskins, Wayne <Praskins.Wayne@epa.gov>
Cc: Plinski, Michael <MPlinski@riversideca.gov>; Garcia, David A. <DAGarcia@riversideca.gov>
Subject: RE: [External] RE: Rialto-Colton CLO4 Results from RPU

Hello Wayne,

Water level data from the Patterson well is attached. The well is measured quarterly. The data provided includes daily levels up to December 2015 (when our transducer died), followed by two 2016 measurements.

Greg Herzog
951.826.5647

From: Praskins, Wayne [mailto:Praskins.Wayne@epa.gov]
Sent: Thursday, June 30, 2016 12:46 PM
To: Herzog, Greg
Subject: [External] RE: Rialto-Colton CLO4 Results from RPU

Greg –

We're looking again at groundwater conditions in the middle/lower part of the Rialto Colton basin. Can you provide recent water level data from the Patterson well?

Wayne Praskins | Superfund Project Manager
U.S. Environmental Protection Agency Region 9
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San Francisco, CA 94105
415-972-3181

From: Herzog, Greg [mailto:GHerzog@riversideca.gov]
Sent: Monday, April 21, 2014 5:04 PM
To: Praskins, Wayne <Praskins.Wayne@epa.gov>

Cc: Garcia, David A. <DAGarcia@riversideca.gov>
Subject: Rialto-Colton CLO4 Results from RPU

Hello Wayne,

The perchlorate data you requested is attached. Please feel free to contact me should you have any questions. I also provided the well coordinates, screen intervals, and sample pump settings below.

	Lat	Long	Screen Interval	QED pump setting
Cesar Chavez 2	34.070552	-117.317798	598-618	610
Cesar Chavez 4	34.070552	-117.317798	270-290	280
Patterson	34.084690	-117.331378	112-326	250

Greg Herzog
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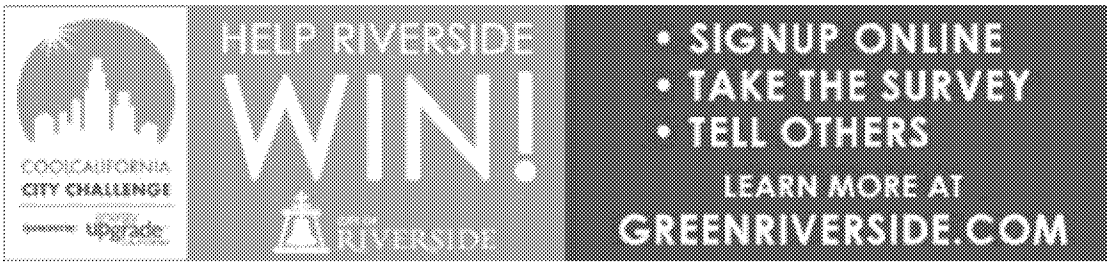
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