From:

To: RB6enfproceed@waterboards; Subject: FW: Comments for PG&E

Date: Wednesday, September 30, 2015 8:06:12 AM

Attachments: Comments PGE 9-30-2015.pdf

CR 6 Report.pdf

Please feel free to call if you have any questions in regard to these comments. Eldert Van Dam 760-954-9548

To whom it may concern,

I'm asking that PG&E be required to do some testing outside their so called box.

I live to the east of Lenwood Road at 26599 Community Blvd. Any time I have mentioned to staff about my concerns of CR6 to the east of Lenwood Road it would fall on a deaf ear, staff would only comment, not PG&E's responsibility. I ask why?? PG&E has not tested east of Lenwood Rd, why not? My comment to staff is "Lahontan can require PGE to test east of Lenwood Rd. for CR6 and any other contaminants related to the mess." Attached are about 180 CR6 tests dating back to 2000 when all CR6 tests would come back as "ND". Then as time went by results would fluctuate up and down to a high of "6.6". All of these tests are to the east of Lenwood Rd. In 2000 you can see that the back ground of CR6 would be "ND" so where did this CR6 come from?? So PG&E should be ordered to test until they find their eastern boundary of "ND" and then continue testing in the east to make sure the plume isn't moving.

Remember PG&E put some kind of water curtain up on the westerly side to stop the plume's westerly movement, they claim it worked, so now that they plugged that hole in the leaky bucket where is the water flowing now?? Well common sense says the next easiest way for water to flow is the path it will take, could that be to the east?? There are times that there may be adequate pumping in the plume area to maintain the plume in that local area, but as soon as pumping slows down and the inflow to that aquifer exceeds the pumping rate, the CR6 is on the move as it was to the west at one time. So with all that said I hope you can incorporate some kind of solution to the complexed problem that I have presented.

I've had my dairy for sale some time back for a reasonable price and nobody would touch it, as I had to disclose that I had knowledge of the CR6 in the water. So until this issue is resolved there is no way out for me, as this property is my 401k and retirement income.

Issue #2 Nitrates

As this CR6 laced water flows in an easterly direction it also will bring with it the nitrate problem that is associated with the Hinkley area. Having a dairy, all of a sudden, I become the guilty one with nitrate contamination, not because of my doings. The inflow of water has a nitrate concentration that is already higher than safe drinking levels. I have some tests showing high nitrates to the west of my Dairy. Actually just to the east of Lenwood Road and Hwy 58 Nitrates as Nitrogen (No3) is at 64 with the MLC being 45 or less and the CR6 is 1.2. Looking north from this location the old dump (Lenwood-Hinkley Land Fill) is not far away as the crow fly's. Looking at a water flow map from Geo-Logic dated November, 2014 it shows the water flow is due south right at the south-west boundary of the dump looking at the monitoring reports there is some very high nitrates in that area, (LH-21D and LH-22S both three times the MCL) so as nitrate loaded water migrates south I would say it is a likely chance that it will intercept the easterly flow somewhere between HWY 58 and Community Blvd. So with that said does anybody really have all the **scientific** results as to where the nitrates come from??

Driving by one of the new ag. units I see a huge pile of sludge that has been imported to the Hinkley Valley I ask why? My famous line is when people ask if I have manure, I tell them, "I have fresh daily" In the upcoming CAO please address the nitrate issue's. The use of imported nutrients is second choice to local, economically priced materials. Our price is right when it comes to the manure we will beat anybody's price!

Will these ag. units have a nutrient management plan, and monitoring reports?

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Hwy 58	East Test Well	Hwy 58	DAIRY #2 SUPPLY WELL	DAIRY 1# SUPPLY WELL	Bordock	West Test Well BY PEN 1	Irrigaiton Well	Irrigaiton Well	PEN #1	PIG FARM	Hwy 58	NEW DAIRY SUPPLY WELL	OLD DAIRY SUPPLY WELL	JIMMY'S HOUSE BORDOCK	Irrigaiton Well	Test Well 09N02W0301-03	Test Well 09N02W02E01	DAIRY #2 SUPPLY WELL	OLD DAIRY SUPPLY WELL	East	West	Howard	Hwy 58	Dairy 2	Howard by Track	Irrigaiton Well	Bordock	West Test Well	East Test Well	Dairy 2	Hwy 58	Dairy 1	Bordock	Irrigaiton Well	West Test Well	East Test Well	Hwy 58	Zimmerman	Dairy 1	Howels	Irrigaiton Well
Hwy 58	East	Hwy 58	DAIRY 2	DAIRY 1	Bordock	West	Irrigation Well	Irrigation Well	West	East	Hwy 58	DAIRY 2	DAIRY 1	Bordock	Irrigation Well	West	East	DAIRY 2	DAIRY 1	East	West	Howard	Hwy 58	Dairy 2	Howard by Track	Irrigation Well	Bordock	West	East	Dairy 2	Hwy 58	Dairy 1	Bordock	Irrigation Well	West	East	Hwy 58	Zimmerman	Dairy 1	Howels	Irrigation Well
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				Clinical Lab								DE LAVALLE		DE LAVALLE						Clinical Lab			\neg			\exists	\dashv	\dashv	\dashv	\neg	\dashv										Clinical Lab
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EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6	EPA 218.6
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ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L	ug/L
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NO	3.	Units	Result	Method	Chemical	Lab Name	Date	Well#	Sample Id	Dairy	Name	#
	10	ng/L	ND	EPA 218.6	Cr6	Clinical Lab	9/9/2014			Irrigation Well	Irrigaiton Well	885
	10	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	9/9/2014			DAIRY 1	DAIRY 1 SUPPLY WELL	884
	10	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	9/9/2014			Hwy 58	Hwy 58	883
	10	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	9/9/2014	09N02W03E01-03		West	PEN 1# SOUTHWEST TEST WELL	881
	10	J/gu	ND	EPA 218.6	Cr6	Clinical Lab	9/9/2014			Bordock	BORDOCK	879
	10	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	9/9/2014				HECTOR ALVARESS	878
	10	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	9/9/2014				H & B SUPPLY WELL	876
	10	ug/L	1.7	EPA 218.6	Cr6	Clinical Lab	9/9/2014			East	PIG FARM SOUTH EAST TEST WELL	880
	10	ug/L	1.2	EPA 218.6	Cr6	Clinical Lab	9/9/2014	09N02W03A01		north east test	NORHT EAST TEST WELL	882
-	10	ug/L	1.1	EPA 218.6	Cr6	Clinical Lab	9/9/2014			DAIRY 2	DAIRY 2 SUPPLY WELL	886
	10	ug/L	1.1	EPA 218.6	Cr6	Clinical Lab	9/9/2014			J. Arrodondo	JOSE ARRODONDO	877
	Р	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	6/10/2014			DAIRY 2	DAIRY 2# WASH WATER	860
	P	ug/L	N	EPA 218.6	Cr6	Clinical Lab	6/10/2014			DAIRY 1	DAIRY 1# WASH WATER	857
	Þ	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	6/10/2014			DAIRY2	DAIRY 2	854
	P	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	6/10/2014			Irrigation Well	Irrigaiton Well	851
	ь	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	6/10/2014			DAIRY1	DAIRY 1	848
	ь	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	6/10/2014			Bordock	JIMMY'S HOUSE BORDOCK	842
	Þ	ug/L	ND	EPA 218.6	Cr6	Clinical Lab	6/10/2014	09n02w0301-03		West	PEN #1	839
	1	1/gu	1.6	EPA 218.6	Cr6	Clinical Lab	6/10/2014			East	PIG FARM	836