Message

From: Kashak, Ed@Waterboards [Ed.Kashak@waterboards.ca.gov]
Sent: 6/4/2013 7:01:33 PM
To: Sakamoto, Glenn [Sakamoto.Glenn@epa.gov]
Subject: RE: GH Dairy #1
Attachments: POND_BASIN NOMENCLATURE.jpg

Hi Glenn,
Heard your voicemail regarding the wastewater structures. Attached is photo of GH Dairy #1 with pond/basin nomenclature. GH Dairy had 4 evap basins, 2 ponds, and 1 catch basin.

Ed

From: Sakamoto, Glenn [mailto:Sakamoto.Glenn@epa.gov]
Sent: Tuesday, June 04, 2013 8:47 AM
To: Kashak, Ed@Waterboards
Subject: RE: GH Dairy #1

Thanks Ed. Yes, this is very helpful and very much appreciated.

Glenn

From: Kashak, Ed@Waterboards [mailto:Ed.Kashak@waterboards.ca.gov]
Sent: Tuesday, June 04, 2013 8:29 AM
To: Sakamoto, Glenn
Subject: RE: GH Dairy #1

Hi Glenn,
Attached are the photos with captions for the 2010 discharge and photos of the manure spreading from our 2013 inspection. I've combined the 2010 photos with Google Earth imagery for reference. And for the manure analysis requirement in our Dairy Permit, it can be found in Section VII-Provisions, under C.5.f (page 20). Hope the photos help.

Ed

From: Sakamoto, Glenn [mailto:Sakamoto.Glenn@epa.gov]
Sent: Wednesday, May 29, 2013 1:07 PM
To: Kashak, Ed@Waterboards
Subject: RE: GH Dairy #1

Great. Thanks Ed. I'll be out of the office til Monday myself. Looking forward to your brief narratives/bullets.

From: Kashak, Ed@Waterboards [mailto:Ed.Kashak@waterboards.ca.gov]
Sent: Wednesday, May 29, 2013 1:05 PM
To: Sakamoto, Glenn
Subject: RE: GH Dairy #1

Hi Glenn,
Saw your first email this morning and did not have a chance to send you a reply 'till now. I should be able to find some slides and photos for you. I actually do have photos of a discharge from GH Dairy #1 in 2010. Let me see what kind of map I can find also. It will be the first of next week before I can get back to you.

Ed

From: Sakamoto, Glenn [mailto:Sakamoto.Glenn@epa.gov]
Sent: Wednesday, May 29, 2013 10:09 AM
To: Kashak, Ed@Waterboards
Subject: GH Dairy #1

Hi Ed,

Here's the final scoop. It will be a POWER POINT presentation. I'll require some brief material background on your RB8 dairy program; basic NPDES permit requirements (key bullets); and any map/diagram showing the location of GH Dairy #1 relative to the creeks/streams/eventual waterways (from the flow studies we conducted) showing that if a discharge leaves GH Dairy #1, it will likely flow to the Santa Ana (or other waters of the U.S. per our study). I will also seek info from our archives. Rick Sakow recently left our office to move to a different program, so I may not be able to connect with him in such short notice. I'm hoping to catch you in the office this week. I'll physically be furloughed the rest of this week (this is my last day in office til Monday). Thanks Ed. This Power Point version we have is too complex for me. I'll definitely need to take a class. Hoping you may already have a ready-made Power Point or at minimum the info as described above. Thanks.

Glenn