

From: Hoggan, James L
Sent: Sun Apr 18 12:19:36 2010
To: LeBleu, John B; Maxie, Doyle; Dyer, Tracy K; Morel, Brian P
Cc: Cocales, Brett W; Lindner, Leo T (MI DRILLING FLUIDS, INC)
Subject: RE: Disposal
Importance: Normal

Yes, it can be discharged as an interface - you'll need to monitor it as a small volume discharge. Limitations are passing the static sheen test and include it in your ROC totals using the defaults 25% ROC and 10 bbls (and will need the weight).

Thanks,

James

-----Original Message-----

From: LeBleu, John B
Sent: Sat 4/17/2010 5:50 PM
To: Maxie, Doyle; Dyer, Tracy K; Morel, Brian P
Cc: Hoggan, James L; Cocales, Brett W; Lindner, Leo T (MI DRILLING FLUIDS, INC)
Subject: RE: Disposal

From what I know of the make-up of the pills, and what I know of the regulations, this is doable.

But I will defer to James for the definitive answer.

John LeBleu
Drilling Fluids Engineer
BP GOM - Drilling Excellence
BP: 281-366-4015
Cell: 713-503-2257
lebleujb@bp.com
jlebleu@jlebleu.com

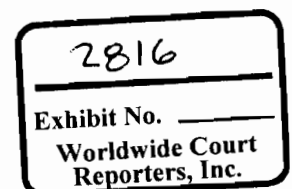
-----Original Message-----

From: Maxie, Doyle [mailto:dmaxie@miswaco.com]
Sent: Saturday, April 17, 2010 4:26 PM
To: LeBleu, John B; Dyer, Tracy K; Morel, Brian P
Cc: Hoggan, James L; Cocales, Brett W; Lindner, Leo T (MI DRILLING FLUIDS, INC)
Subject: RE: Disposal

James,

After some discussion, can we use the pills in question on the Horizon (water based pills) as a spacer for the displacement to seawater. The pills would be used a water based buffer between the Rheliant system and seawater and be discharged overboard once they have been circulated through the wellbore?

Project Engineer
Houston District
Office: 281 . 988 . 1809
Cell: 281 . 686 . 7247
Ritefax: 832 . 351 . 4916



-----Original Message-----

From: LeBleu, John B [mailto:John.LeBleu@bp.com]

Sent: Friday, April 16, 2010 9:50 AM

To: Dyer, Tracy K; Maxie, Doyle; Morel, Brian P

Cc: Hoggan, James L; Cocalles, Brett W

Subject: RE: Disposal

I don't think the pill can be held and re-used because of bacterial degradation of the bio polymer.

John LeBleu

Drilling Fluids Engineer

BP GOM - Drilling Excellence

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Cell: 713-503-2257

lebleujb@bp.com

jlebleu@jlebleu.com

-----Original Message-----

From: Dyer, Tracy K

Sent: Friday, April 16, 2010 9:33 AM

To: Maxie, Doyle; Morel, Brian P

Cc: Hoggan, James L; LeBleu, John B; Cocalles, Brett W

Subject: RE: Disposal

Doyle I will need the following information to determine how to characterize the waste see where it will go for disposal

Whose waste is it Bp or other ?

What is the total quantity and what is it contained in (i.e. 300 bbls in 7 x 25 bbl cuttings boxes etc.)

How was it used (i.e. not used, used downhole, circulated through mud pits, contaminated by xxx etc.) What is in it, include all MSDS (30 % water, 20 % xxx, > 1% xxx, 5% xxx, 24% xxx) What will it be brought to shore ?

Is there any chance this pill can be held for later use or used at another rig site ?

Tracy Dyer, CHMM

BP - DW Waste Specialist

WL4 497C

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Email dycrtk@bp.com

Waste Procedures Link:

http://docs.bpweb.bp.com/us_wl_dk_gom_hse/website/custom/waste_manual/index.htm?

Waste SharePoint Site:

https://wss2.bp.com/EP4/GoM_Offshore_Waste/default.aspx

-----Original Message-----

From: Maxie, Doyle [mailto:dmaxie@miswaco.com]

Sent: Friday, April 16, 2010 8:49 AM

To: Dyer, Tracy K

Subject: Disposal

You may contact me at 281 686 7247 to discuss particulars of pill Doyle
W. Maxie

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