

Oswell, Terry

Subject: Site C Activities and Fracking
Location: Conference Call

Start: Tue 2018-12-11 2:30 PM
End: Tue 2018-12-11 3:30 PM

Recurrence: (none)

Meeting Status: Meeting organizer

Organizer: Oswell, Terry
Required Attendees: Oswell, Terry; (19), (22) 'Koosman, Nicole'
Optional Attendees: Nurkowski, John; van Besouw, Jordan; Paulson, Ken; Johnson, Jeff; Stefik, Ron; Hayes, Mark; Gaucher, Michelle Richard Stopik
(22) on extended vacation

To discuss upcoming activities at Site C and response protocols to ground shaking.

Conference Call Details:

Dial-In Phone Numbers:
1-877-385-4099 Toll Free (Canada & USA)
604-899-2339 Vancouver

Requested to get update from BCH on Mitigation & response to Crew Energy Fracking in January

Access Codes:

Moderator Access code: (15), (17) (19), (22)
Participant Access code: (15), (17) (19), (22)

Response to any ground shaking:
- cofferdam work area evacuated
- tunnel evacuated because entrance below water level
- cofferdam inspected by responsible person & given all clear
- after cofferdam inspected, then formwork, scaffolding
- no instruments picked up mov't or rises in piezometric pressure

Question - any plan to install broadband sensor?
(19), (22) not during construction

Question - how long before inspections completed?

(19), (22) - about 24hrs. because shake occurred late in the day

- All operators have dense array in place & that info was provided within an hour to OGC.
- OGC has shake map of Nov 29 event & will share?
- Jeff: there is faulting in Crew's acreage & shaking could occur
- Operators to provide type & length of faults
- Faults in graben area may be possible to cause larger faults
- Crews starting Jan 5th & then Feb
- Question - how many people working below water level? several hundred
- Initial jolt felt strongly & widely, minor jolts, final larger jolt