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Cindy, Phil, Elaine, Ann, Kim

11/6/12 call w/ Jay, Chet, [redacted]

SDMS Doc ID 529019

[Phil wants the 200' standard whether or not there are curtains]

1) Phil - Why is ESS survey only 3 yrs whereas bathymetry is 5?
Chet - not standard monitoring. The ~~es~~ experts recommended 3 yrs.

2) WQ monitoring provisions

A.1.a. - ignore silt curtain is there + do ~~200~~ 15' feet outside the silt curtain if 200' within doesn't fit.

B.3. - placing at OU3 Jay agrees is likely to stir up more sedimentation b/c of the hydraulic dredging
Chet asks if can use curtains at WF habitat creation only during fish windows maj. work ~~bottom~~ ~ 4 months Chet - ~90% of WF work will be done during fish windows But may be touch up work later There may be other reasons to keep curtains in place. Chet asks whether cd create navigational issue

CDF - if only sheet piling installation, no silt curtains. But if any piling, we'd use silt curtains to fill in any gaps

sheet piling to protect paleosol at the south
Then we'd proceed north to south w/ sheet piling. Bf filling -

3) air monitoring Q - re particulates. Kim explanation of what our recommendation is based on

→ Change in chem. impacts discussions

Sawyer St. pilot CDF - not 3 ac

Dewatering fac - 3 ac
in lower harbor west of CAD 2

installation of 1000' bulkhead - tie in to 200' existing bulkhead