

9/18/03 820 AM Precip-∅
Turbidity - None KH
1300 Precip ∅
Turbidity - None KH
1530 Precip ∅
Turbidity - None KH

9/19/03
800 Precip ∅
Turbidity - None KH
(Hadn't begun work yet)
1300
Turbidity None KH
1530
Turbidity None KH

9/22/03
1245 Precip ∅
Turbidity None KH
1530
Turbidity None KH

9/24/03

1015 Precip ϕ
Turbidity None KH.

9-19

Kelli began WQ (turbidity)
monitoring @ WCS site

9-17: ♀ N. harrier on LF

9-19: @ least 1 meadow lark on LF

Coffer dam - installing supports
for sheet piles

9/23 - Instructed Gene @ WTW to
repair silt fence

9:30 am - not working

1:30 pm - turbidity OK - EMS

SJLF - meadow lark - just one

9/25

11:30 - turbidity OK

3:30 - turbidity OK -

SHEET PILES COMPLETE

26-03

9:15 am - WQ OK

Gog - 4:42 slough
4:34 Rybes

11:00 am - WQ OK

wrapping up N slough
side Hauling

2 pr bald eagles - one
on an. spring nest
platform on powerlines

Numerous PT hawks en/around
SJLF

Kestrel on LF

NOHA on SJLF

9/24/03

WCS - 12:30 pm - WQ OK -
no turbidity

NOHA on LF

9/26 - 10:30 am - turbidity OK -
contractor raised piles
approx 3 ft - done
by noon

11-25-03

9 am coffer removal -
WQ pipe thru N SI -
water flowing INTO
structure
(Actually was @ 9:30 when
first sheet piles come out
& I checked WQ.)

1:30 - WQ pipe, Halfway
thru removal on N SI
side

4:00 pm - starting on Baybee L
side

NO WQ issues - N SI OK
Incoming tide

NOHA on SJLF