Field Notes

(b) (6) [redacted] – HEPACO LLC Superintendent

NAS Oceana JP-5 Spill Cleanup

5/23/2017-5/25/2017

Location London Bridge / NAS Date 5-23-17

Project / Client Deepwater Jet fuel Spill

1783-4072

0700 morning meeting, assign crews and begin daily ops

Discuss plan for the day with [redacted] (b) (6)

decide to take defensive stance w/ Vac's, beefing up dam's possibly digging another retention pond between fuel farm and permeter Road and placing sorbent material in flow path down stream

0926 Speak w/ [redacted] (b) (6) w/ Spiring apparently the supervisor did not relay that a crew was requested for closure

[redacted] (b) (6) has crew in route, still does not have approval from City to reduce speed on London Bridge

1115 meet w/ Unified Command about 24 hrs dig ops and a real time estimated completion date

Bedum in 2 additional Long reach excavators

Digging operations continue on London Bridge

Location London Bridge /NAS

Project / Client Oceana Jet fuel Date 2-23-17

1783-4079

1309 Informed that once trucks on site are loaded can not reload, weather restrictions from landfill
Informed SRWS of no more loads will supply w/ 30+ Liners in the am

1316 Order Lane closure for rest of the week and into wed of next week
Call (b) (6) [redacted] about Lane closure over the week end.
need hand boom in creek, at over flow culverts across from Brush Creek (b) (6) [redacted]

1458 Last truck loaded and off site
pick up trash and put in rolloff
pull Lane closure
Pass up to UG that city and State regulations prohibit Lane closure during holiday weekends, no word on how to proceed. Deploy 18" boom and 2 1/2 bags of sorbent boom at overflow culverts.

1510 Informed Ideff can not get a long reach task H&E with finding 2nd machine

Location London Bridge /NAS Date 5-24-17 5/7

Project / Client Oceana Jet fuel Spill

1783-4072

0730 Begin shuffling water to NOB and pumping to frac tanks

0900 Lane closure in place, moving excavators and lining rolloff to continue dissing ops

Run water to NOB

install culvert and stage material for underflow dams

(b) (6) [redacted] 0850 replace sorbent boom at overflow culvert

[redacted] 0930 pull plug at rang outfall on London Bridge

Remove dam at far end of field to allow water to flow

Build 2 overflow dams to contain and control water flow from tank farm

58

Location London Bridge NAS Date 5-25-17

Project / Client Oceana Jet fuel Spill

1783-4072

0700 Morning meeting, crew assignments
Begin pumping water and shutting to
NOB.

0730 Meet w/ (b) (6) about building and
installing 2 weir gates to control water

0848 head to UC. for 0900 meeting

0930 2nd long reach on site off loading
Begin building flood control gates
for field ditch to regulate flow
from fuel foam. Air monitor days only UC

1215 Shut down entire operations due to
Lightning, Install 1ST flood control Gate.
Yo VaBeh PD instructed Spivey to
install right lane closure on London
Bridge, right lane closure in place

1447 Secure air monitoring in all Location
except for work area's on base

1600 Install 2nd flood control gate
and reinforce underflow dam
w/ stone.

1650 Begin securing ops