TENTATIVE CLASS SCHEDULE – 16May15 to 21May15

DAY 0 (Sat) (0900-1500, – Construct shores (TC, JOC, TRN, DJH, & others)
1400 Instrs finish shores, setup classroom, student folders & CD, Instr CD – **Hold Team Folders**
1600 Students brought to classroom – GPS and computer config. + Intro to Shore Testing (DJH)
1715 Introduction to StS2 by Thomas R Niedernhofer **(**TRN) followed by Dinner

DAY 1 (Sun) (TC & JOC build Rakers)
StS2-1-1 0800hr Introduction - DJH Very short in case student missed Day 0,
StS2-1-2 0810hr Scenario #1 – CD Exercise Michael G Barker (MGB) (**No Team Folders**)
StS2-1-3 0920hr Failure Mode Analysis – John D Osteraas (JDO) w/ MGB Backup
Lunch 1200 – 1245hrs **(Pass out Team Folders)**
StS2-1-6 1245hr Scenario #2 Rapid Structure Triage (RST) – Peter B Keating (PBK) (DJH backup)
StS2-1-8 1500hr Scenario #3 Assessment & Short Term Mitigation (Parker Sch) - MGB (PBK b u)
StS2-1-10 1720hr Introduction to USNG Coordinates Alan Fisher (ADF)
Dinner 1815 – 1900hrs (Remedial GPS (optional) at NASA Lodge – MGB & JJQ

DAY 2 (Mon)
StS2-2-1 0730hr Scenario #4 Mitigation (Clay St-Red School) – DJH & JOC
StS2-2-2 0930hr Introduction/Refresher to Total station Alan D Fisher (ADF)
StS2-2-3 1015hr Scenario #5 Monitoring (Grand Ch.) – MGB – (DJH & PBK backup)
Lunch – 1200 - 1230 – Travel 1230 –1300 hrs
StS2-2-6 1300hr – 1730 hr Scenario/Exercise #6 – Raker & Picket Testing, WBMS & Tot Sta
Rak-131= Solid Sole w/PT 4x4 Hem Fir &splice; Rak-132=Solid S w/Doug F 4x4 & splice ; Rak-133=Solid S. w/ Hem Fir staggered studs; Rak-134 Solid S w/Hem Fir studs w/splice)
Dinner 1800 – 1845hrs
StS2-2-11 – 1845 – 1930 Total Station Training, Prep for Day 3 , ADF (TRN & MGB backup)

DAY 3 (Tue)
StS2-3-1 0800hr **Case Study #1** ? Tekcrete Concrete Repair Testing - PBK ?
StS2-3-2 0900 hr Shoring Sizeup, John O'Connell (JOC) & DJH
StS2-3-3 1000hr Scenario # 7 Handoffs - MGB (DJH Backup)
StS2-3-4 1100hr **CaseStudy #2** Haiti Deployment by USACE – TRN ? (Cold Weather Mob?)
Lunch – 1200-1240 hr
StS2-3-6 1245-1715 Scenario/Exercise #8 & 9 – Laced Post & PLP Testing + GPS & Tot Sta Ex
P3-131=AIRSHORE 3-StrutCol (maybe); P4-131&132 DF & Hem-Fir 4-4x4Post tied as 7x7; LP-131 Std LP w/PT HemFir 4x4 & omit mid-braces; LP-132 Std LP DF 4x4 & omit mid braces; PLP-131 = 2x4PLP w/3-2x4 White Wood post & 1/2" plywd ties)
StS2-3-8 1715-1800 GPS redux ADF & MGB
Dinner – 1800hr – 1845hr
StS2-3-11 1845-1930 National Guard Enterprise- HRF, CST, CERFP (ADF)

DAY 4 (Wed)
StS2-4-1 0800hr StS in CBRNE Environment - ADF (DJH) backup)
StS2-4-2 0900hr Scenario #10 Rescue to Recovery (Clay St, Red School) – DJH
StS2-4-3 1030hr **Case Study #3** - Rescue to Recovery – DJH(JDO backup)
StS2-4-4 1100hr **Case Study #4** – Oso Landslide (Fred Nelson by internet) (do again by Skype?)
StS2-4-5 1130hr FOG7-Sect 2 & 3 & Field Ex Briefing + Crane Chart review DJH (PBK Backup)
Lunch – 1200-1245hrs
StS2-4-6 1245- 1745hrs Field Exercise (start w/Safety Briefing- DJH.)
Dinner – 1800 – 1845 (schedule Total Sta Wrap-up prior to dinner)

DAY 5 (Thur)
StS2-5-1 0800hr **Case Study #5 -** Interaction with your Task Force – PBK (DJH backup)
StS2-5-3 0850hr **Case Study #6** Incident Termination – JDO (DJH backup)
StS2-5-4 0930hr Out of Box/Rescue Engineering Analysis – ADF (DJH backup)
StS2-1-3 1020hr Follow up FMA Summary w/ New Structures JDO/MGB
StS2-5-5 1100hr StS Capability Awareness – JDO (MGB backup)
StS2-5-6 1130hr StS Go Kits – Jeff Qunell (JJQ)
StS2-5-7 1200hr Course Wrap-up, Feedback and Summary + Lunch – Tom N + All