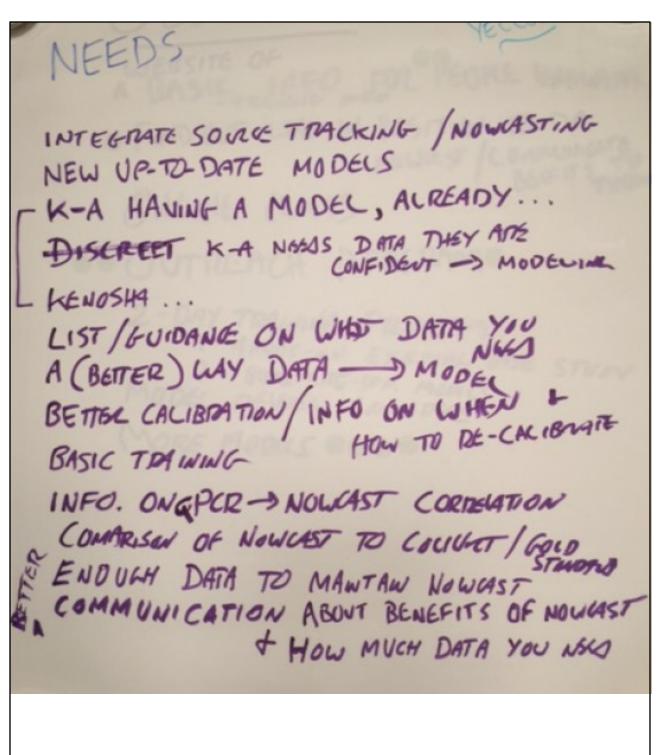
Nowcast - Needs (session 1)

NEEDS ASSESSMENT - BEST METHED S MORE RELAIANT TIMESLILES INTEGRATING MODEL RESULTS W OTHER (2: HOW MUCH SAPORIL ASSITANCE UPDATING * MORE ACCURATE & TIMELY INFO TRANSLATE INTEL 2 ACTION HOW Q: HOW TO INTEGRATE IMPAIRMS 140% STANDARDIZING THE MODECING COMARE TO GOLDSTAND/VALIDATE/QA INFO ON HEALTH RISK ON MORE AVAILABILATY OF NOWAST WHAT ABOUT ONE-A-WEEK BOXCHES ? MODEL ADJUSTMENTS - HOW/WHEN SUSTAINABILITY - EPA 5 CHANGEL DAILY CONDITIONS - LAY UPDATES - REC'S COMMUNICATE, BENEFITS TO INTEGRATE Source. THACKUM WTO NOWCAST PILOT STROY

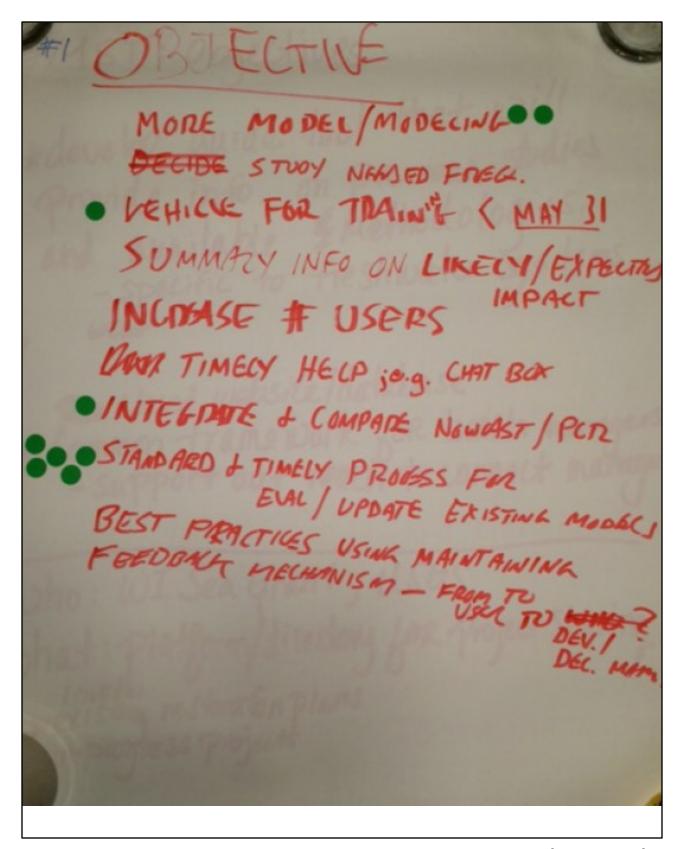
Nowcast - Needs (session 2)

NEEDS ETHODS - DEASTER IN-FIELD TESTING MORE BEACHES W/ NOWASTS EDUCATION & TECH. SUD STANDARDIZED THOESHOUS HOW TO WIE BATE PCR/NOWEST INCAND (AKE MODEL BUY-IN FROM PUBLIC & MFT. 7 EDUCATION: PUBLIC & USERS FCH DEVELOPMENT - IN-SITU MEASURE INFORMATION ON VACIDATION MET CO: HOW DOES MODEL FIT WID D GETTING MORE ACCT. & TIMELY NOWCAST OF B-6- ALGAE BASIC INFO EDUCATION FOR STAKEHOLDING ID ME POTENTIAL USELS + BARRIERS Q: WHAT ARE MINIMUM REGULDEMENTS RELIABLE DATA SOURLE (ENDOAT) ASSISTANCE EVAL. & IMPROVE MODELS

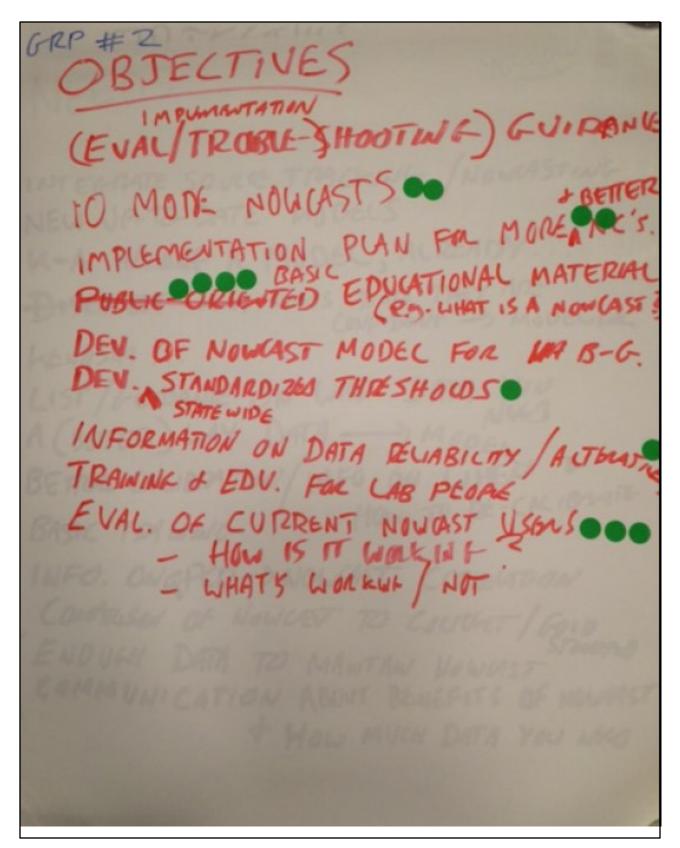
Nowcast - Needs (session 3)



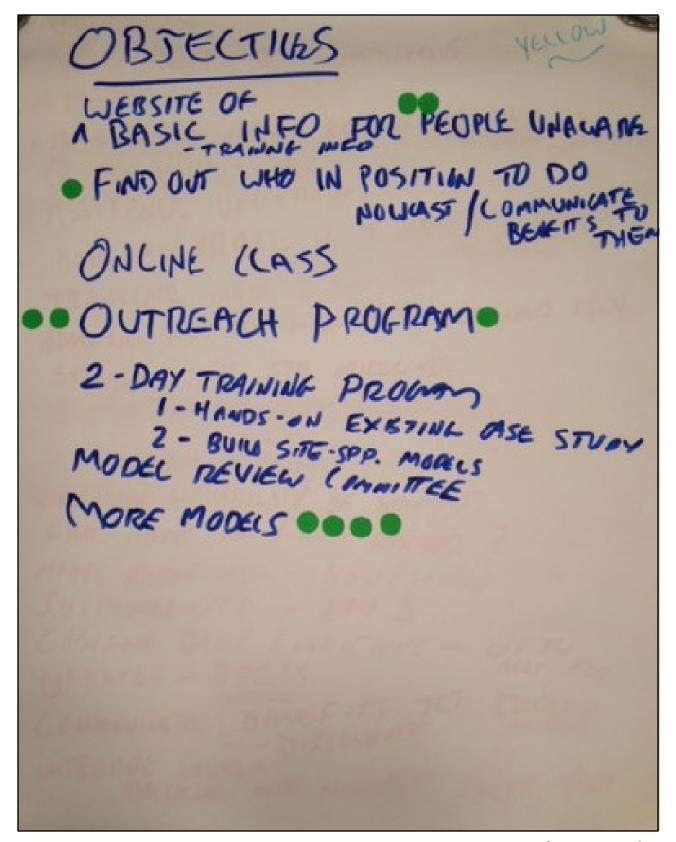
Nowcast - OBJECTIVES (session 1)



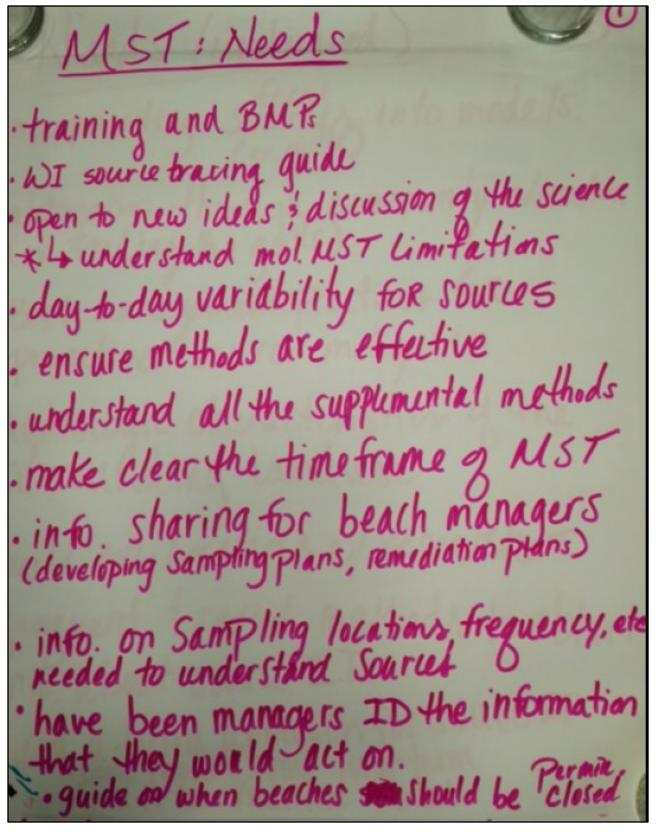
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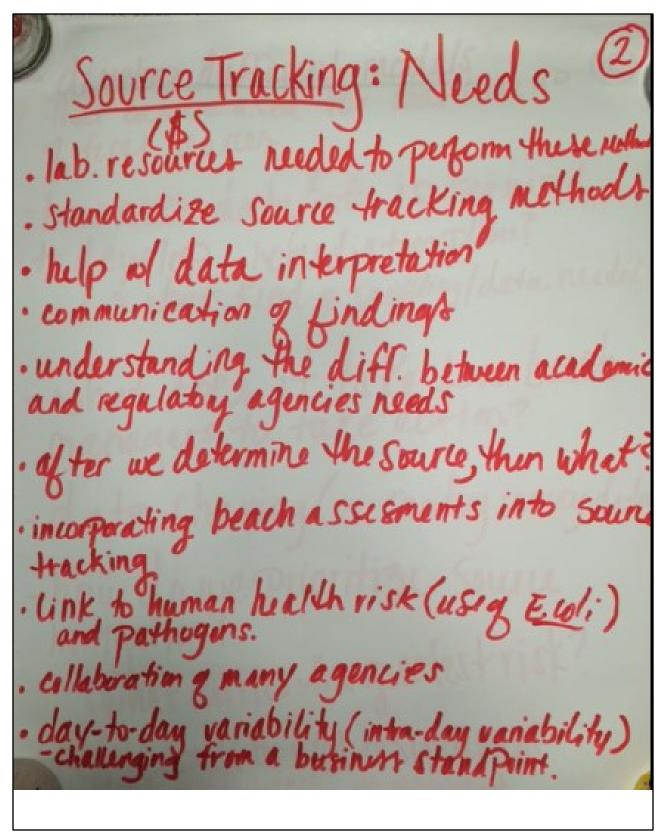
Nowcast - OBJECTIVES (session 3 -)



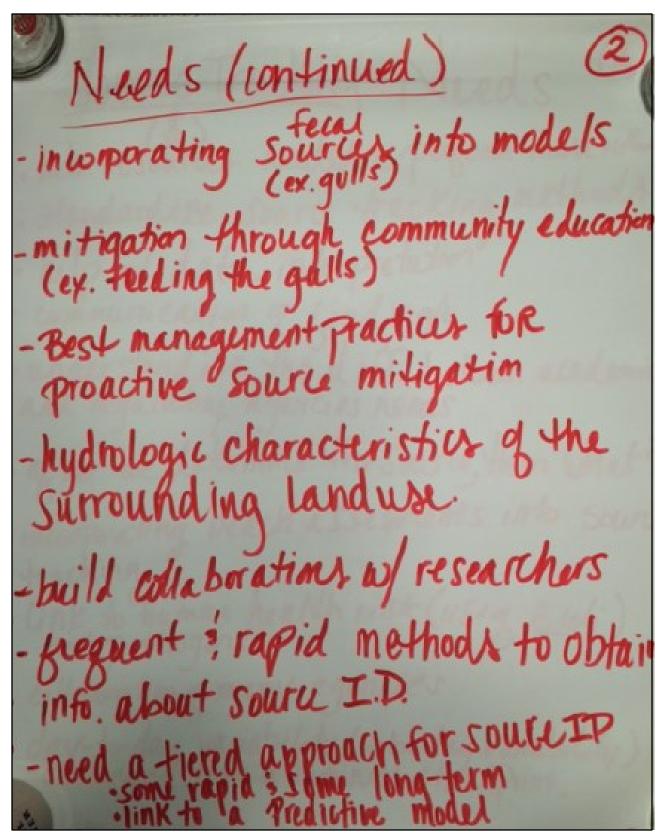
Source Tracking - Needs (session 1)



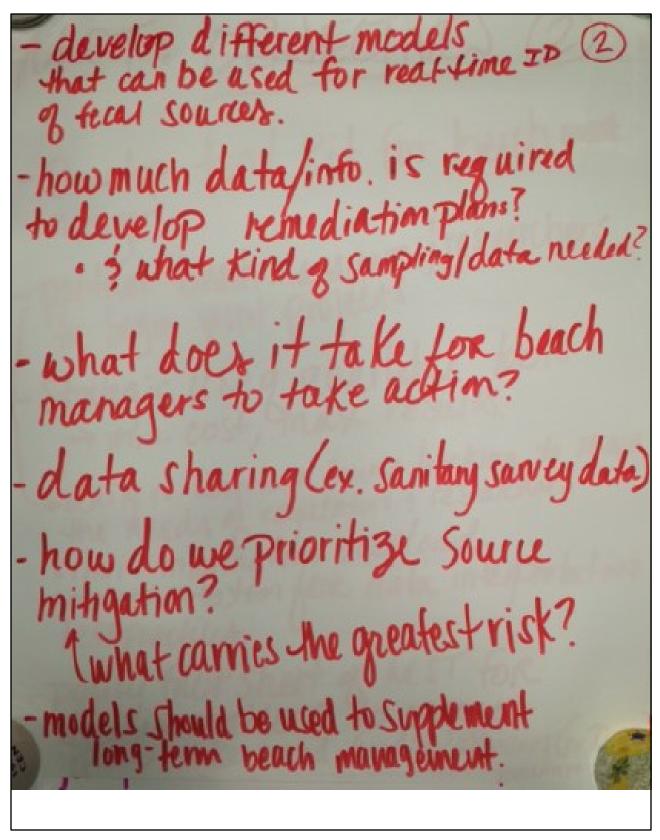
Source Tracking - Needs (session 2.a)



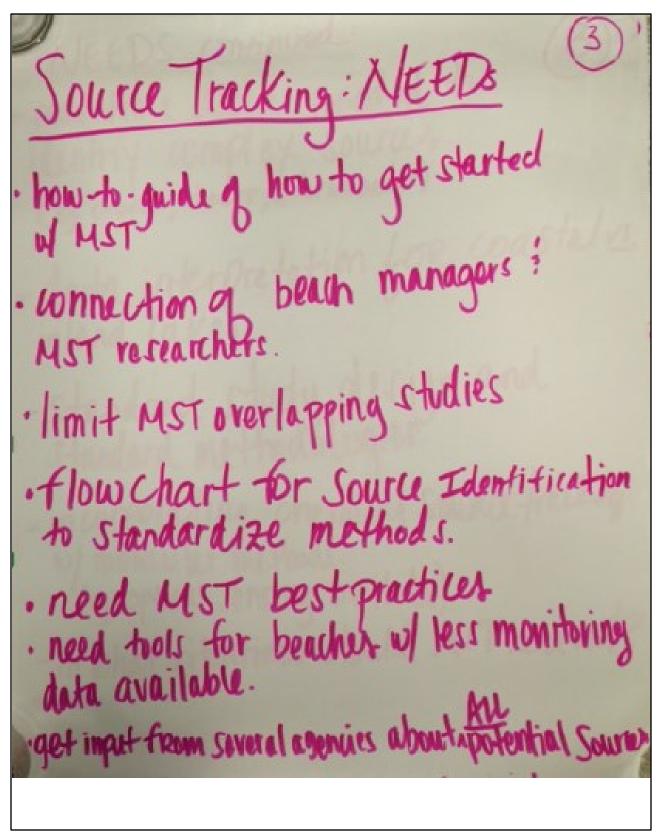
Source Tracking - Needs (session 2.b)



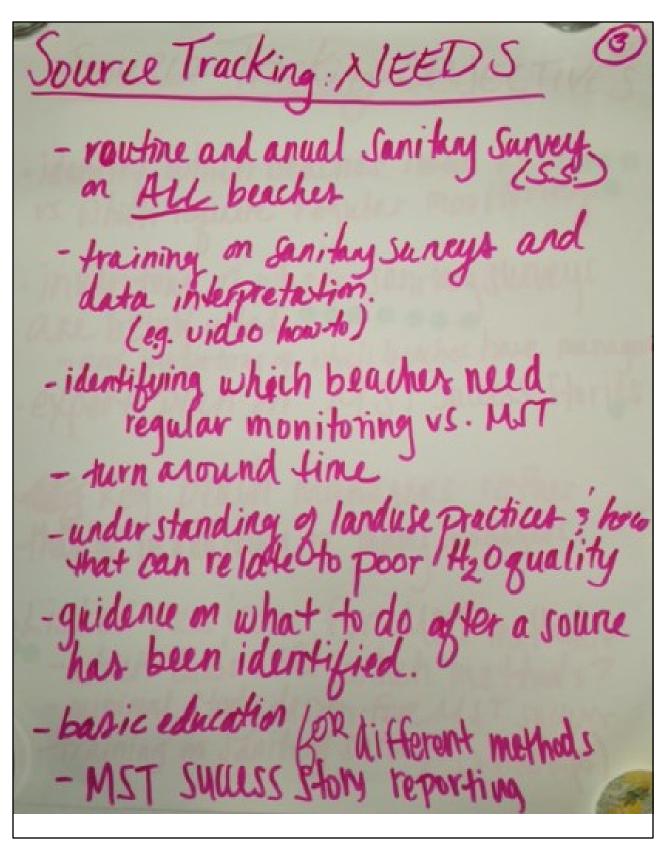
Source Tracking - Needs (session 2.c)



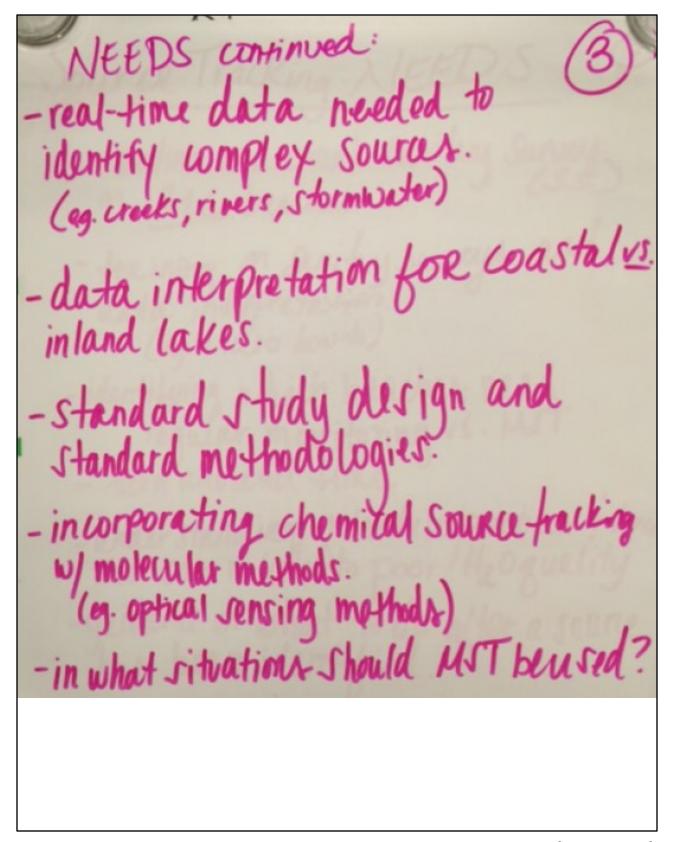
Source Tracking - Needs (session 3.a)



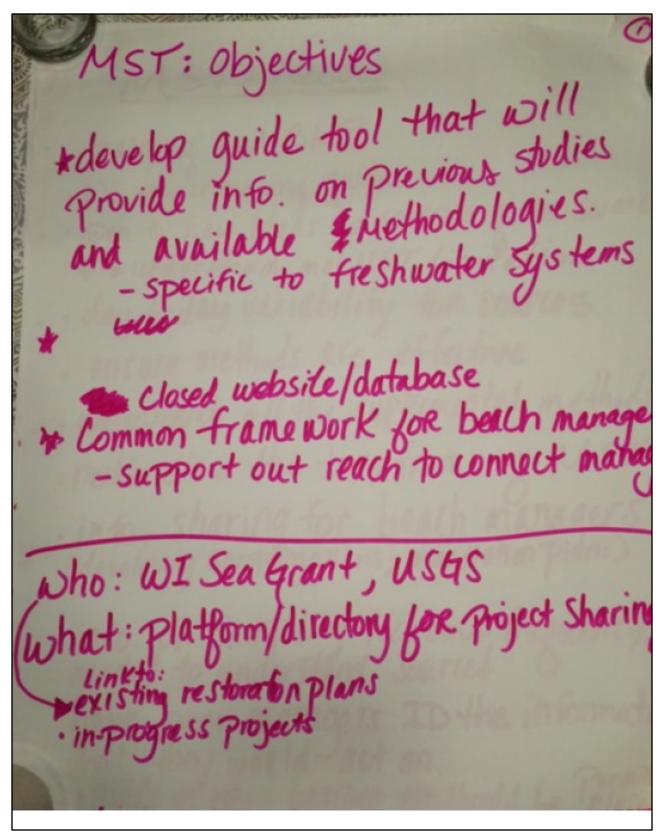
Source Tracking - Needs (session 3.b)



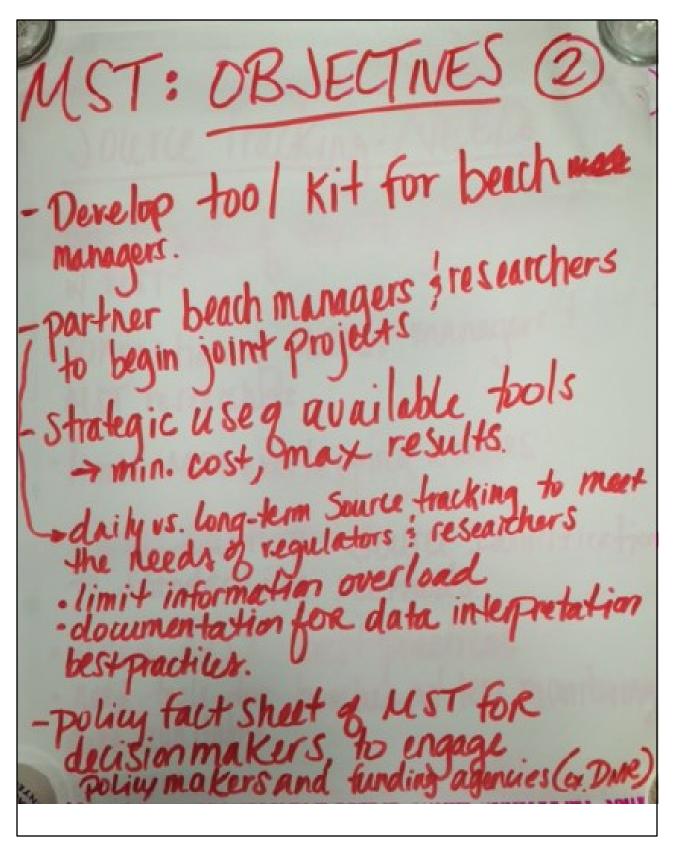
Source Tracking - Needs (session 3.c)



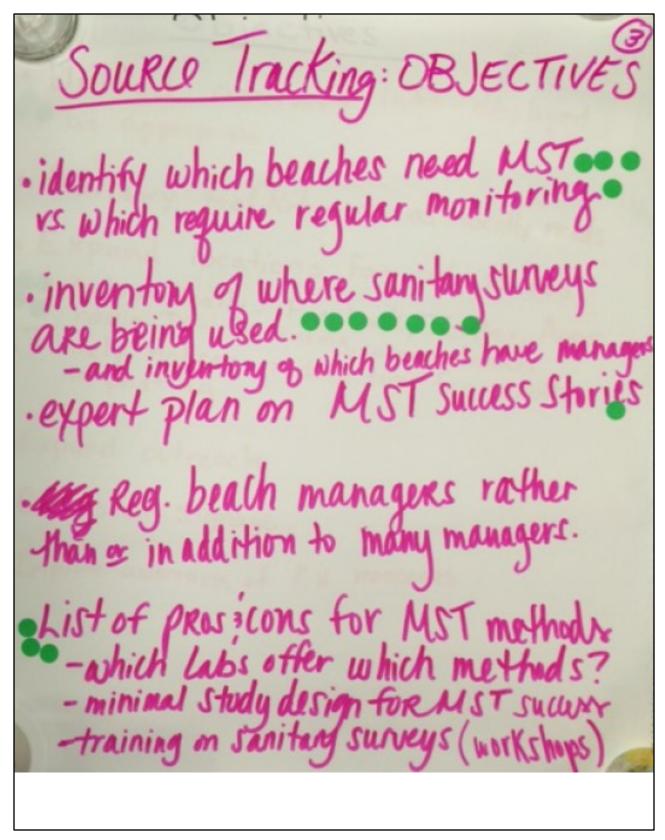
Source Tracking - OBJECTIVES (session 1 -)



Source Tracking - OBJECTIVES (session 2)



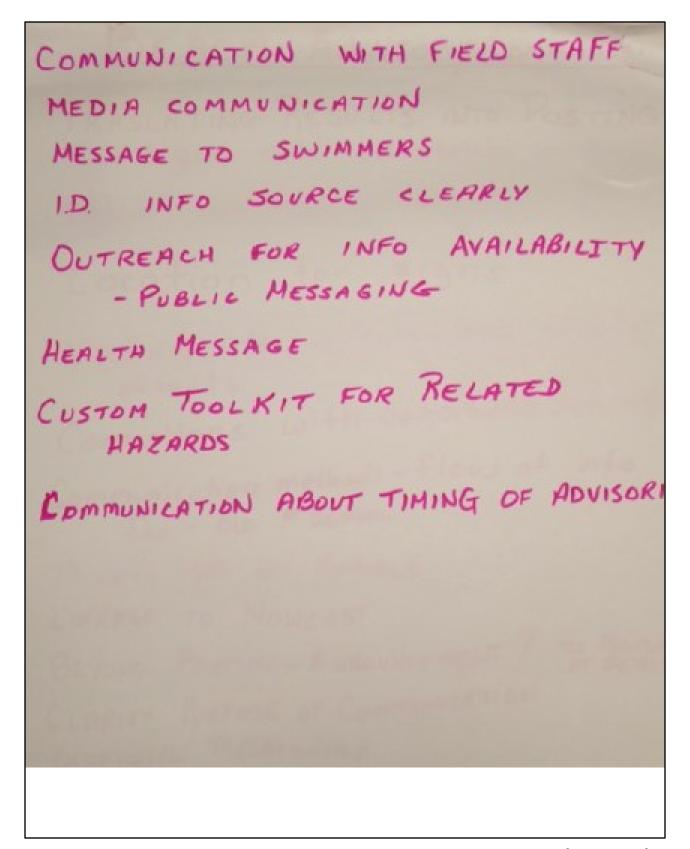
Source Tracking - OBJECTIVES (session 3)



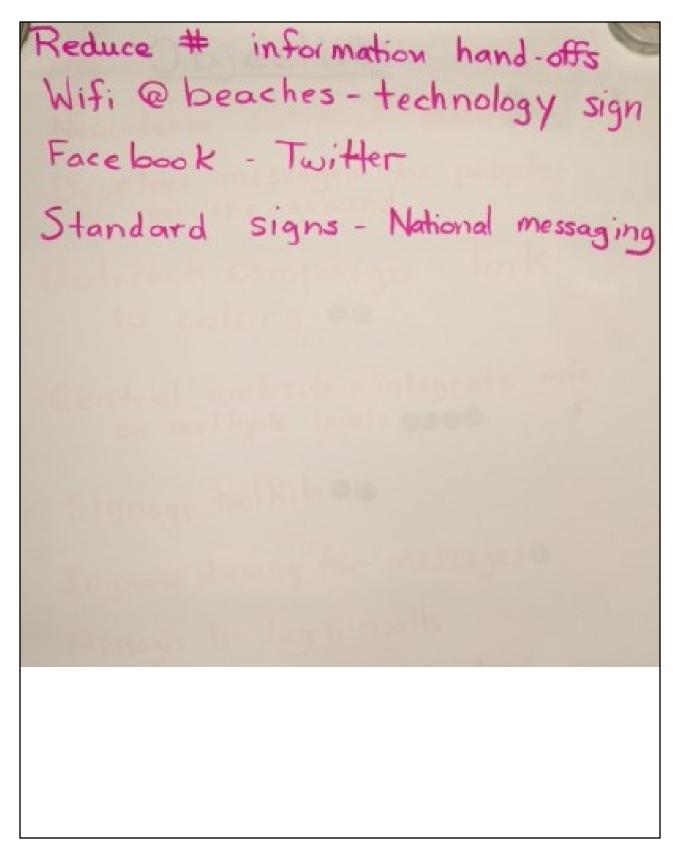
Advisory Comm. - Needs (session 1.a ?)

BEACH Advisory Communications TRASLATING RESULTS INTO POSTINGS - signs not accurately posted What advisory means to swimmer Location for signs Linkage to information-more details Connections with conditions leg algae Communication methods - flow of info Fax - DLD & SCHOOL MISSING INFO ON SAMPLE LINKAGE TO NOWCAST BEYOND POSTING - ANNOUNCEMENT? TO PE CLARIFY PURPOSE OF COMMUNICATION BEHAVIORAL BELATIONSHIP OUTREACH PLAN OVERLAP OF BACT. & DANGEROUS CURRENTS

Advisory Comm. - Needs (session 1.b ?)



Advisory Comm. - <u>Needs</u> (session 1.c •?)

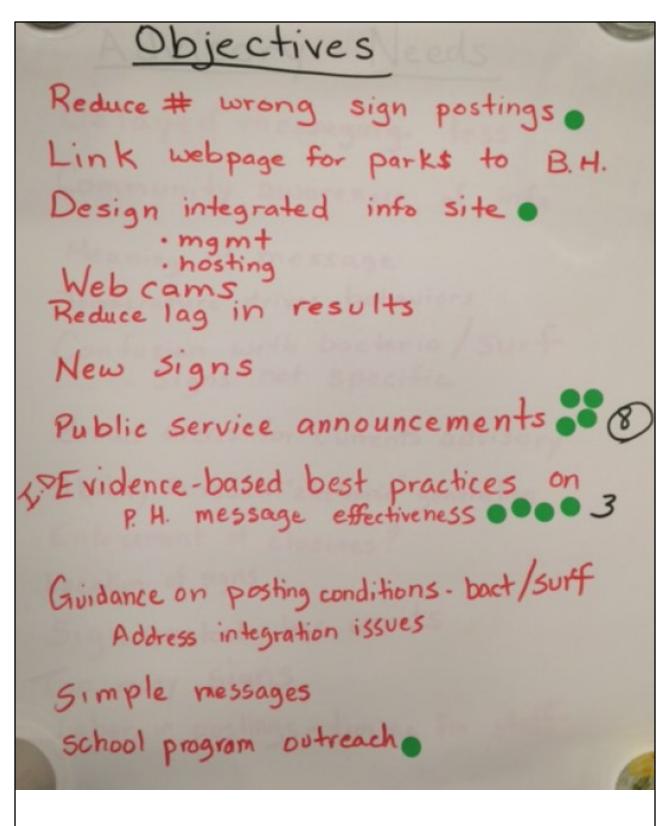


Advisory Comm. - OBJECTIVES (session 1 -?)

Advisory Comm. - Needs (session 2 -?)

Advisory Needs Delayed messaging- less Community awareness of info Meaning of message Temperature drives behaviors Confusion with bacteria/Surf - Signs not specific Broad areas for currents advisory Ability to reach "electronic generation Enforcement of closures? Location of signs Sign content - less words Too many Signs Labor in postings - timing for staff

Advisory Comm. - OBJECTIVES (session 2 -?)



Advisory Comm. - Needs (session 3.a •?)

Needs Sign language-"Not monitored sign Management of dangerous currents signs - More frequent than monitoring Reach disparate audiences Multiple info sources Agreement with media Standardized communication-messages Timely notices Reliable systems Shared Twitter account Technology link - alerts on related apps Results come too late - reduce delay

Advisory Comm. - Needs (session 3.b ?)

Target audience - esp. teens Improve continuity - data to posting Address vandalism Understanding messages - esp. with two systems Supporting information for postings Electronic Signs - multiple messages ? Identify target audiences - integrating schools Communication to decision & policy-makers

Advisory Comm. - OBJECTIVES (session 3 -?)

