MC, MD, DMM, EOD/UXO
MEC = UXO, DMM
MC (eg. TNT, RDX)
MRA = broad MRS = specific
MRSPP = 10/5/05 rule
assigns relative priority
w/in inventory for response
action
Ranges:

Wet/Dry Impact Areas = surface
includes beach removal
and education of Inst. Park
employees to recognize MEC

2,4-dinitrotoluene = Dry Impact Area
in soil
Metals, explosives & perchlorate in
surface H2O, but below
human health/ecological screening
values & below DOD level of concern for
perchlorate.

FUDS Policy: no remediation
@ PRP sites
recommend further investigation
under a PRP project.

Dry Impact Area = 224 A
Wet " " = 336 A } Fig 1

ARES, Inc:
Lake Impact: small arms to 150mm
fired inert rounds, w/ no
spotting charges or live fuzes
May be a PRP

ASR 1993
" Supplement 3004b VSACE

Toussaint Shooting Club owns
N 1/3 of Dry Impact Area
outside of dike
EPG2 S 2/3 of dry impact area
affiliated w/ ARES

- Further invest. of Lake agreed on
- OEPA did not concur on wet/dry PRP invest.
  - OEPA wants:
    Surface removal of ordnance in dry/wet W/L ordnance is present & public has access

App B

App E: Photos of GPS line for reconnaissance Fig 4.1

Dry Area (SI 8-15-06)

H_2O covered 60% limiting access for vessel recon. to S & E perimeter, N-S road in center E 1/2 N perimeter

ARES leases Dry Fd.
CPG2 p. 8-1

165A & 274A
considered WL

test fires cannon barrels

Copper exceedance, but dissolved is lower than 1 Copper bckgnd.