Department of Defense Environmental Conditions (DoD, 1996)

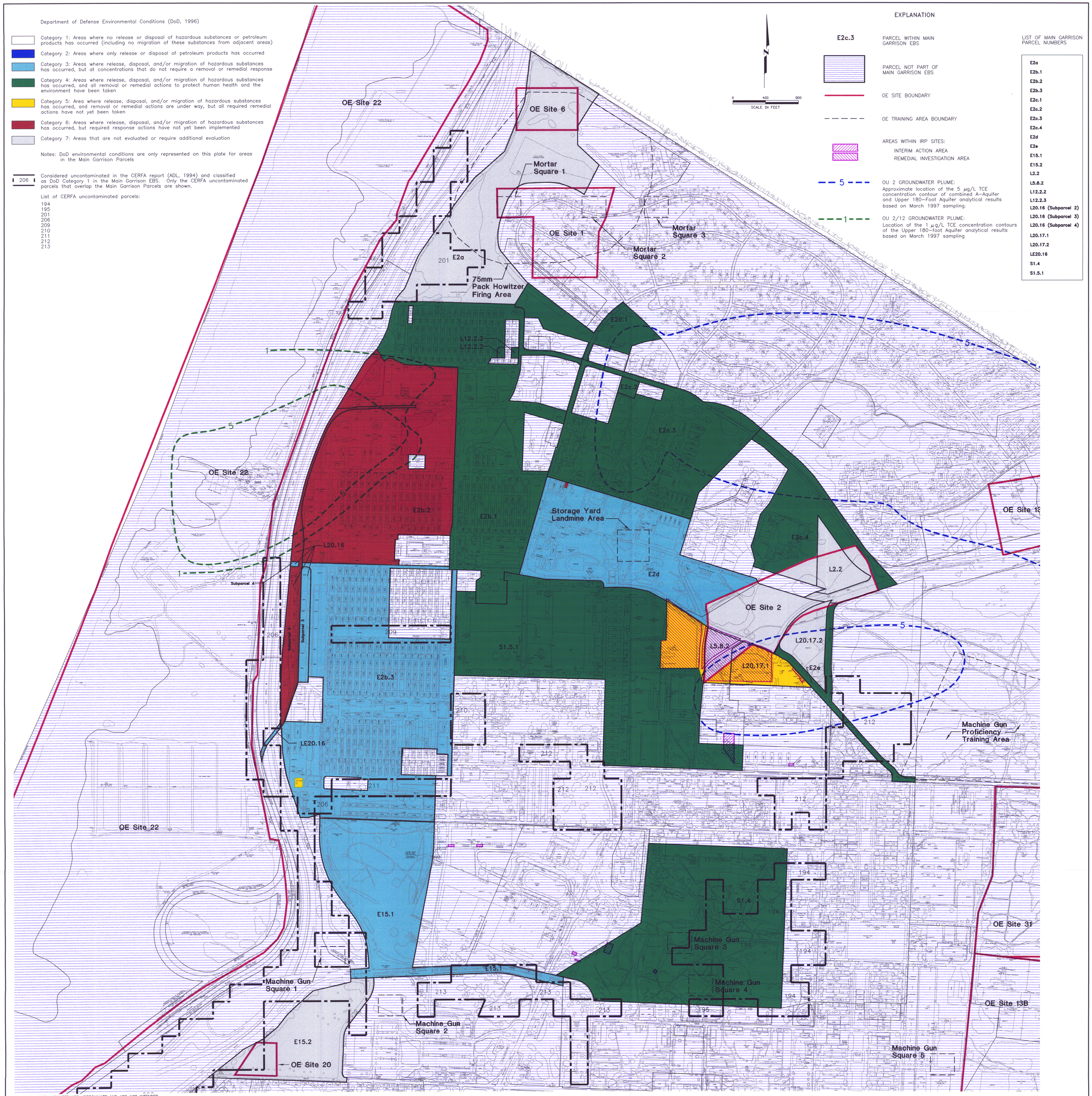
- Category 1: Areas where no release or disposal of hazardous substances or petroleum products has occurred (including no migration of these substances from adjacent areas)
- Category 2: Areas where only release or disposal of petroleum products has occurred
- Category 3: Areas where release, disposal, and/or migration of hazardous substances has occurred, but at concentrations that do not require a removal or remedial response
- Category 4: Areas where release, disposal, and/or migration of hazardous substances has occurred, and all removal or remedial actions to protect human health and the environment have been taken
- Category 5: Area where release, disposal, and/or migration of hazardous substances has occurred, and removal or remedial actions are under way, but all required remedial actions have not yet been taken
- Category 6: Areas where release, disposal, and/or migration of hazardous substances has occurred, but required response actions have not yet been implemented
- Category 7: Areas that are not evaluated or require additional evaluation

Notes: DoD environmental conditions are only represented on this plate for areas in the Main Garrison Parcels

206 — Considered uncontaminated in the CERFA report (ADL, 1994) and classified as DoD Category 1 in the Main Garrison EBS. Only the CERFA uncontaminated parcels that overlap the Main Garrison Parcels are shown.

List of CERFA uncontaminated parcels:

194
195
201
206
209
210
211
212
213



NOTE: BOUNDARIES INDICATED ARE APPROXIMATE AND ARE NOT INTENDED TO REPRESENT THE LEGAL DESCRIPTION OF THE PARCEL.

NO.	DATE	REVISIONS	BY	CHK

DESIGNED:		PROJECT NO:	36085 010302
DRAWN:	RWS	SCALE:	1" = 400'
CHECKED:		APPROVED:	
DATE:		DATE:	4/97

Harding Lawson Associates
Engineering and Environmental Services
90 Digital Drive
Novato, California 94949
Phone: (415) 883-0112

FORT ORD BRAC

ENVIRONMENTAL BASELINE SURVEY
FORMER FORT ORD, CALIFORNIA

DEPARTMENT OF DEFENSE CATEGORIES
MAIN GARRISON PARCELS

PLATE: 8
SHEET: OF
REVISION NUMBER:
DATE: 5/5/97

36085\01\DWG 4000
1997\05\1541