(p) Disposal of existing buildings and improvements for off-site removal.

(q) Sale of existing cottage site areas.

(r) Return of public domain lands to the Department of the Interior.

(s) Transfer and grants of lands to other Federal agencies.

§230.10 Environmental Assessments (EA).

(a) *Purpose*. An EA is a brief document which provides sufficient information to the district commander on potential environmental effects of the proposed action and, if appropriate, its alternatives, for determining whether to prepare an EIS or a FONSI (40 CFR 1508.9). The district commander is responsible for making this determination and for keeping the public informed of the availability of the EA and FONSI.

(b) Format. While no special format is required, the EA should include a brief discussion of the need for the proposed action, or appropriate alternatives if there are unresolved conflicts concerning alternative uses of available resources, of the environmental impacts of the proposed action and alternatives and a list of the agencies, interested groups and the public consulted. The document is to be concise for meaningful review and decision.

(c) Integration with Corps Reports. In the case of planning and/or engineering reports not requiring an EIS, the EA may be combined with or integrated into the report. The same guidance on combining or integrating an EIS within the report shall apply equally to an EA. Where the EA is combined with a Corps report or prepared as a separate document in the case of construction, operating projects and real estate actions requiring an EA, the EA normally should not exceed 15 pages.

§230.11 Finding of No Significant Impact (FONSI).

A FONSI shall be prepared for a proposed action, not categorically excluded, for which an EIS will not be prepared. The FONSI will be a brief summary document as noted in 40 CFR 1508.13. In the case of feasibility, continuing authority, or special planning reports and certain planning/engineering reports, the draft FONSI and EA

33 CFR Ch. II (7–1–10 Edition)

should be included within the draft report and circulated for a minimum 30day review to concerned agencies, organizations and the interested public (40 CFR 1501.4(e)(2)). In the case of operation and maintenance activities involving the discharge of dredged or fill material requiring a public notice, the notice will indicate the availability of the EA/FONSI. For all other Corps project actions a notice of availability of the FONSI will be sent to concerned agencies, organizations and the interested public (40 CFR 1501.4(e)(1)).

§230.12 Notice of intent and scoping.

As soon as practicable after a decision is made to prepare an EIS or supplement, the scoping process for the draft EIS or supplement will be announced in a notice of intent. Guidance on preparing a notice of intent to prepare an EIS for publication in the FED-ERAL REGISTER is discussed in Appendix C. Also, a public notice will be widely distributed inviting public participation in the scoping process. As described in 40 CFR 1501.7 and reference 3(m), this process is the key to preparing a concise EIS and clarifying the significant issues to be analyzed in depth. Public concerns on issues, studies needed, alternatives to be examined, procedures and other related matters will be addressed during scoping.

§230.13 Environmental Impact Statement (EIS).

An EIS for feasibility or continuing authority reports and certain planning/ engineering reports may be combined with or integrated into the report in accordance with 40 CFR 1500.4(o) and 1506.4. An EIS combined with the report shall follow the format in 40 CFR 1502.10, follow the main report, use colored paper and not be an attachment or appendix. An EIS integrated within the report may follow the instructions in the last paragraph of 40 CFR 1502.10. Additional guidance on combining and integrating EISs is located in ER 1105-2-60. Where the EIS is not combined with or integrated into the project document, the EIS shall be a separate document and follow the format in 40 CFR 1502.10. CEQ regulations suggest maximum lengths for the text of an EIS at