Department of Energy
Washington, DC 20585

NOV 29 1989

Mr. John Linehan, Director
Repository Licensing and Quality
Assurance Project Directorate
Division of High-Level
Waste Management
Office of Nuclear Materials
Safety and Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Dear Mr. Linehan:

Enclosed with this letter is a revised schedule of proposed Department of Energy (DOE)/Nuclear Regulatory Commission (NRC) interactions (Enclosures 1 and 2). As we have agreed, the purpose of this schedule is to provide a mechanism by which we can plan our interactions and resource needs. It represents our best estimate at this time of the relative timing of interactions, which may change based on program priorities or resource constraints.

The revisions made to this schedule are based on the results of our November 7, 1989, meeting. Additional changes have been made to update the schedule for items included on previous versions of the schedule. Also the 1990 interactions are shown in a new format (Enclosure 2).

Please contact me with any questions you may have regarding this correspondence.

Sincerely,

Gordon Appel, Chief
Licensing Branch
Office of Civilian Radioactive
Waste Management

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FULL TEXT ASCII SCAN

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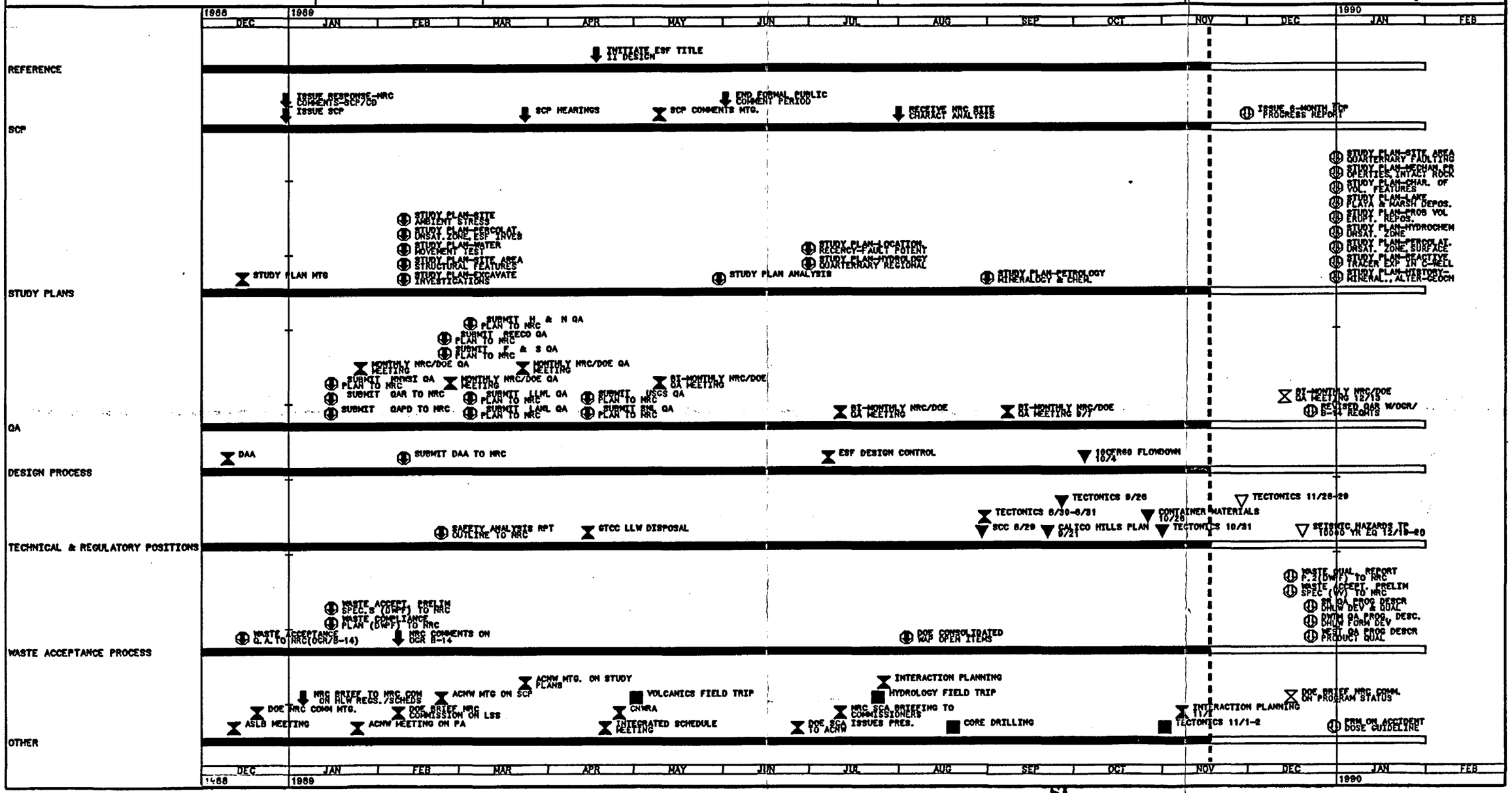
Enclosures:
1) 1989 DOE/NRC Interaction Schedule
2) 1990 Projected DOE/NRC Interactions

cc:
B.J. Youngblood, NRC
R. Loux, State of Nevada
S. Bradhurst, Nye County, NV
D. Bechtel, Clark County, NV
M. Baughman, Lincoln County, NV
C. Johnson, State of Nevada

PROJECT SCHEDULING	PLANNED BY	DATE	STATUS DATE: 17NOV89 THIS BARCHART DEPICTS THE FORECAST SCHEDULE FOR OCRWM/NRC INTERACTIONS, THRU DECEMBER 1989.	MILESTONE/TARGET DESCRIPTION	PAGE 1 OF 1 SHEET 1 OF 1
PROJECT NRCIAA | RUN CONTROL FILE SUMB				⧖ DOE/NRC MEETINGS ⊕ DOCUMENT SUBMITTAL FOR NRC REV ◊ OTHER □ DOE/NRC SITE VISITS ▽ DOE/NRC TECHNICAL EXCHANGES	◇ CURRENT ◆■●··· ACTUAL PROGRESS TIME NOW
ONE YEAR WINDOW OF NRC INTERACTIONS	APPROVED BY	DATE			
RUN DATE 17NOV89 | DATA DATE 17NOV89					
1989 PROJECTED DOE/NRC INTERACTIONS					



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△ DOE/NRC Technical Exchanges
✳ DOE/NRC Meetings
○ Document Submittal for NRC Rev.
◇ Other
□ DOE/NRC Site Visits

1990 PROJECTED DOE / NRC INTERACTIONS

DATA DATE 11/17/89
RUN DATE 11/17/89

1989 | 1990

DESCRIPTION	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.
REFERENCE												◇ DWPF Cold Runs	
SCP		○ 6 Month SCP Progress Report								○ 6 Month SCP Progress Report			
STUDY PLANS			○ Char. of Runoff & Streamflow ○ Char Flood Pot at YM ○ Char Sat-Z GW Flow Syst			○ Char of Sat-Z Hydrochem ○ Vert/Lat Dist of Strat Units ○ U-ground Nuc Expl Sources ○ In-situ Design Verif ○ Char of UZ Infilt ○ Retardation Sensitivity Analy ○ Historical & Current Seismicity ○ Analy of Paleo History of YM ○ Lab Determ-Mech Prop of Felt ○ Char Meteor for Reg Hydro		○ Explor Program ○ Geodetic Leveling ○ Nat Res of YM ○ Char Region GW Flow ○ Detach Faults at YM ○ Climate Imp of Terrest Paleo ○ Meteorological Data at YM ○ Local Geol Surf/Subsurf Motion		○ Prob Seis Haz Analy ○ Quat Fault 100km of YM ○ Quat Fault NE Trend Fault ○ Tect Geomorphol YM ○ G W Chem Study ○ Subs Geom & Conc Ext Quat Faits	
QA			Bi-monthly QA Mtg. ✳ ○ Submit YMPO QAPP to NRC	Bi-monthly QA Mtg. ✳		Bi-monthly QA Mtg. ✳	◇ QA Qual Audit YMPO	◇ QA Qual Audit HQ					
DESIGN PROCESS													
TECHNICAL & REGULATORY POSITIONS		△ Data Mgmt 1/9	△ Calcite-Silica 2/6-7	△ TAR-Geophys Anomaly 3/6-7	△ PA Integration 4/17		△ Scenario Dev & CCDF Const	△ Unsat-Z Test Calico Hills	△ Sat Zone Test	△ Nat Resources			
WASTE ACCEPTANCE PROCESS			○ Waste Compliance Plan (WCP) to NRC							○ Waste Qual Report P.7 to NRC			
OTHER			Interaction Mtg 3/20 ✳									NRC Commissioners Briefing ✳	
	Dec.	Jan.	Feb.	Mar.	Apr.	May	Jun.	Jul.	Aug.	Sep.	Oct.	Nov.	Dec.