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Los Alamos

Los Alamos National Laboratory
Los Alamos, New Mexico 87545

memorandum

TO: Distribution

DATE: September 22, 1989

FROM: Norma L. Jarrett

MAIL STOP/TELEPHONE: P366/7-6574

SYMBOL: Protocol Office NLJ

SUBJECT: CROWN PRINCE OF SPAIN VISIT ON SEPTEMBER 25, 1989

On September 25, 1989, His Royal Highness, Spanish Crown Prince Felipe de Borbon, Prince of Asturias, will visit the Laboratory. The official party will include: Julian Santamaria, Ambassador of Spain in Washington; Inocencio F. Arias, Undersecretary of State; Ricardo Marti-Fluxa, Consul General of Spain in Houston; Fidel Lopez Alvarez, American Political Affairs, Department of State; Jose Antonio Alcina, Aide-de-Camp to His Royal Highness; Ines Arguelles, Protocol, His Majesty's Household; Del Cacho, Security, His Majesty's Household; Agustin Santos, Embassy of Spain in Washington; Eugenio Jack, Air Attache, Embassy of Spain, Washington; Rafael Mazarrasa, Spain-'92 Foundation; and Helga Soto, Press Officer, Embassy of Spain, Washington.

The Prince should be addressed as highness or sir. In referring to the Prince, say His Royal Highness, Prince of Asturias, He is next in line to the King of Spain. The 21-year-old Prince is reputed to be an accomplished cross-country motorcyclist, squash player, and sailor. The words from the Spanish Consulate in Houston is that ladies should curtsy slightly when greeting the prince and everyone should address the prince with slightly bowed head.

The purpose of this visit to the Laboratory is to familiarize the Prince with technology developments, especially in Air-Space.

All briefings and tours will be unclassified and held in unclassified areas.

I have attached the planned agenda and background information pertinent to this visit.

Please contact me at 7-6574 with any questions or comments.

NLJ/jp

Attached: a/s

Distribution: see previous page

- Very courteous
- Interested, wants to come back (after he learns some more)
- Wanted to know about big missile launch (later said it was Bonn)
- Knew about LEP at CERN

Biosci. briefing was poor
Space science - excellent