

**TELEPHONE CONVERSATION MINUTES
CONCERNING THE OU 2 TEST PLAN
FOR SOIL VAPOR EXTRACTION AT TEST SITE 2**

July 27, 1993 - 9 00 a.m

PARTICIPANTS Gary Kleeman - EPA
Annette Primrose - EG&G
Eric Dillé - EG&G
Michael Klein - EG&G

SUBJECT Questions concerning the recent submittal of the test plan for soil vapor extraction (SVE) with subsurface heating at test site 2

EPA requested information about the reason for changing test site 1 from IHSS 111 1 to IHSS 110 This was briefly explained and Mr Kleeman was notified that an official letter explaining the change was already in progress for submission to EPA and CDH

EPA asked about the reasons for having sites 1 and 2 so close The rationale was explained including information on the purpose of electric heating, the potential amount of organics removed, and the reasoning for using two trenches instead of the Mound Area The lack of significant contamination at the Mound was mentioned along with acknowledging that if significant contamination were found, then the Mound Area would be considered again

EPA suggested that a possibility for the second SVE demonstration would be conducting the first and second SVE tests (i e SVE and SVE with electric heating) at one site instead of two EG&G stated that this would be considered and discussed with DOE/RFO

EPA asked about the status of the soil vapor survey and was informed that the baseline survey was complete, and contracts were being pursued for the more detailed surveys EPA is very interested in receiving the baseline data This will be discussed with DOE/RFO, but could be sent no earlier than October Since this is after testing begins at site 1, EPA would like the results sooner However, since a letter detailing why site 1 was changed from 111 1 to 110 will be received before testing begins, receiving the draft survey data is not necessary

EPA would like detailed geologic information added to the final test plan for test site 2 It was noted that available data was used to locate the wells for test site 1 and will be used to locate the wells for test site 2 In addition, detailed cross-sections would be added to the final test plan for test site 2

ADMIN RECORD

A-0002-000743