CONVERSATION RECORD

TIME: AM

DATE: 15 JUNE

TYPE

☐ VISIT ☐ CONFERENCE ☑ TELEPHONE ☑ INCOMING ☐ OUTGOING

Location of Visit/Conference:

NAME OF PERSON(S) CONTACTED OR IN CONTACT WITH YOU	ORGANIZATION (Office, dept., bureau, etc.)	TELEPHONE NO.
DAVE DRAKE		

SUBJECT: LOOW FIELD WORK

Pg 1 of 2

ROUTING	
NAME/SYMBOL	INT
[illegible]	
ED-FH	
copy to	
ED-TD	
file	

SUMMARY

A second crew & ACRES 'G' arrived yesterday (14 June). After the crew went through SCA & ACRES Health & Safety briefings they attempted to decon equipment but the steamer broke down & was taken in for repair. The first crew completed C-3-D today (15 JUNE) but could not decon because the steamer was still inoperative. Dave suggested to K. Connare (ACRES GEOLOGIST) that the 5 completed wells be painted & cemented at the surface.

Initially all cuttings were to be drummed however SCA said only cuttings which evinced contamination thru air monitoring readings needed to be drummed, then, last week SCA was disturbed about amt of grout & grout contaminated water on ground surface (because they have to monitor surface water quality) and said all cutting ~~[illegible]~~ had to be

ACTION REQUIRED

NAME OF PERSON DOCUMENTING CONVERSATION	SIGNATURE	DATE
	[signature]	15 JUNE

ACTION TAKEN

SIGNATURE	TITLE	DATE
	[signature]	

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pg 2 of 2

SUMMARY

drummed. K. Connare talked to SCA & the last specificed drumming procedure is that any potentially contaminated cuttings (determined through air monitoring instruments) and all grout & grout contaminated fluid had to be drummed.

DAVE SAID THAT THE CREW WAS mixing granular bentonite and cement then adding 8.5 gallons water per sack of cement. Dave said mix looked thin so the crew agreed to drop water to 8 gallons and mix granular first then add cement.

DAVE also said that the crew had retrieved the split spoon from the boring (C-3-D) ~~[illegible]~~ Kevin Connare called Monday (13 JUNE) & asked whether or not hole could be completed if spoon could not be removed & we told him no, it would require new boring.

ACTION REQUIRED: NEED TO CONTACT AMERICAN COLLOID AND find out if water requirements for granular are different than those specified by Halliburton.

NAME OF PERSON DOCUMENTING CONVERSATION:

SIGNATURE: Kathleen Olds

DATE: 15 JUNE 1988

ACTION TAKEN

SIGNATURE:

TITLE:

DATE: