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CHEVRON RCMD

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CHEVRON CHEMICAL CO. ORTHO DIV. R & D DEPT.

NOV 1'76

Rte		Hale
1	J. N. Ospenson	
	J. Abell	
	A. V. Dearman	
	H. G. Franke	
	S. R. Hawkes	
	L. A. Hillman	
	C. F. Jedlis	
	B. F. Quisenberry	
	J. K. Stamer	
3	O. R. Vasak	
	R & D FILES	

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10/21/76

IMPERIAL CHEMICAL INDUSTRIES

DR. MIKE ROSE

1) I HAVE REVIEWED STUDIES ON ICI 63,197 (PP 796) SLADES' TELEX AND FOULKES' 3 OCTOBER LETTER. I AM CONCERNED AS ARGUMENT FOR 5 MG BEING AN EFFECTIVE EMETIC DOSE IN MAN IS WEAK AND STILL DOES NOT SUPPORT THE STATEMENT THAT IS WILL CAUSE EMESIS IN 85 PERCENT BY 15 MINUTES. I BELIEVE EPA WILL LIKELY REQUIRE ACTUAL DATA REGARDING EFFECTIVENESS OF DOSE RECOMMENDED IN HUMANS. IS THERE ANY REASON WHY A NUMBER OF VOLUNTEERS CANNOT BE GIVEN 5 MG OF ICI 63,197 IN 10 CC OF WATER AND EFFECT RECORDED? THIS MAY BE QUITE EASY IF CLINICAL TRIAL PERMISSION IS STILL OPEN. THIS WOULD BE MORE SATISFACTORY FOR US TO GIVE EPA THAN PRESENT INFORMATION. OSPENSON PLANS TO PHONE PPD LATE NEXT WEEK AND I WOULD APPREICATE YOUR COMMENTS BY 10/27.

2) PLEASE REFER TO PARAQUAT POISONING INCIDENT BH 116-76 (6 OCTOBER 76). VERY INTERESTED YOUR COMMENTS. FOLLOW UP AND DOCUMENTATION ON THIS CASE IS IMPERATIVE.

BEST REGARDS,

R. D. CAVALLI

CHEVRON CHEMICAL

TELEX 335-459

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cc: Mr. D. B. Barlow
Mr. A. P. Brown
Mr. L. F. Czufin
Mr. D. F. Dye
Mr. W. F. McCraith
Mr. J. N. Ospenson
Mr. E. L. Stripling, Jr.
Mr. J. A. Spence

bc: Dr. A. L. Calderbank
Mr. D. Barrett
Dr. D. M. Foulkes
Dr. P. Slade