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Original File: IAD00[illegible]223354

RECORD OF COMMUNICATION	☒ PHONE CALL ☐ DISCUSSION ☐ FIELD TRIP ☐ CONFERENCE ☐ OTHER (SPECIFY) (Record of item checked above)	
TO: Barbara Cook	FROM: D A Degner	DATE 25 July '83 TIME 2:00 p.m.

SUBJECT
N. Star Steel's - Slag Waste

SUMMARY OF COMMUNICATION

Barbara indicated that recent telephone conversations with Mr. Larry Davidson of Shive-Hattery indicate that soil tests** and EP Toxicity tests on slag waste show that the slag is hazardous by virtue of Pb* (30 mg/l) (1.04 mg/l)* Cd. She did not know the exact values, but she wanted to know how this maybe/~~was~~ being handled in this region or other regions; i.e, Mounds & mounds of slag.

I asked her to obtain the values so I could discuss w/ EPA hdqts; however, I said that there is no broad exemption for co-disposal from steel processing plants as in the coal fired power plants industry.

CONCLUSIONS, ACTION TAKEN OR REQUIRED

* Provided in a 2nd call at 3:30 p.m.

INFORMATION COPIES
TO: LLH, JEG, Jack Coakley

RCRA
2664

EPA Form 1300-6 (7-72) REPLACES EPA HQ FORM 5300-3 WHICH MAY BE USED UNTIL SUPPLY IS EXHAUSTED.

* Clay soil { Cd - 0.09 mg/l, Pb - 0.01 mg/l } E.P. Toxicity Tests.