OFFSITE 1960

NLO

NATIONAL LEAD COMPANY OF OHIO

HEALTH AND SAFETY DIVISION - ANALYTICAL DEPT.

ANALYTICAL DATA SHEET

INDUSTRIAL HYGIENE AND RADIATION DEPT.					ANALYTICAL CHEMISTRY SECTION	
I. H. NO.	SAMPLE NOS.:	DATE COLLECTED:	BY:	ROUTE TO:	DATE RECEIVED:	BY:
599	9	9/9/60	FK	FK	9-13-60	
LOCATION:		TYPE OF SAMPLE:			DATE REPORTED:	BY:
BENDIX PIONEER DIVISION		smear			9-14-60	
REMARKS:					METHOD OF ANALYSIS:	
Smear samples - each sample taken on 100cm² area					ASC # 3	
					9/14 9:45	BY:
					COUNTING DATA:	
					BKGD .23 c/m	GEO 44%

ANALYZED FOR			
	F	x	Alpha
	U		Beta
	NO_3		Ra
	Oil		pH
	Be		Th

SAMPLE NO.	HOUR	SAMPLE DESCRIPTION	R	T	Q	Count	Time	c/m	d/m/m³
8896		Wall inside sonic tank				15	23.00	.42	1
8895		Wall inside sonic tank				23	31.00	.51	2
8898		Generator				28	19.00	1.24	4
8894		Tranducers inside sonic tank				15.	27.00	.33	1
8893		Tranducers inside sonic tank				3	5.00	.37	1
8892		Tranducers inside sonic tank				64	22.12	2.66	9
8897		Metal protective cover area tranducers outside tank				34.	26.00	1.07	3
8900		Wood steps to sonic tank				23	15.00	1.30	4
8899		Wood platform to sonic tank				2	15.00	nd	nd

NO.	DISTRIBUTION OF COPIES
1	Analytical Laboratory *(RECORD COPY)*
2	Industrial Hygiene & Radiation Dept.
3	Water Treatment Plant *(For Water Samples Only)*

NLO-H&S-736 (REV. 8/4/59)