MEMORANDUM

	FILE	_			DA	TE 1/3/87	, 	
FROM:	Andren	1 WA/	10 <u>m</u>			·		
SUBJECT: Elmination of Wyckoff Steel Co.								
SITE L	nyckor	- Stee	1 Compan	··/	ALTERNA NAME:	TE		
CITY: _	Véwank	<u>(</u>	s	TATE: _ <u>//</u> _	<u>T</u>	•	1	
Owner contacted yes & no; if yes, date contacted								
TYPE OF OPERATION Research & Development								
 Production scale testing Pilot Scale Bench Scale Process Theoretical Studies Sample & Analysis 					Manufacturing University Research Organization Government Sponsored Facility Other			
☐ Prod	uction osal/Sto	rage						
TYPE OF	CONTRAC	<u>ZI</u>						
☐ Prime ☐ ☐ Subcontractor ☐ Purchase Order					+ fixed	eformation (i fee, unit pr material, etc	ice,	
Contrac	√″ t/Purcha	ase Orde	r #	•	~~~~~~~~~~			
CONTRAC	TING PER	RIOD:	1950 - 19.	 5 ⁻ /			:	
QWNERSHIP:								
	6	OMNED GEC/WED	AEC/MED LEASED	GOVT OWNED	GOVT LEASED	CONTRACTOROWNED	CONTRACTOR LEASED	
FINAL P	NT RAW MATI	Z	00000					
This	s faci	1:ty co	purpuse m		t were 1	st nuns (2 or 3 rods	
			# -	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		x-4ccxv4====		

Control Health Physics Protection AEC/MED managed operations Little or None AEC/MED responsible for accountability Contractor responsibility Contractor respon	AEC/MED INVOLVEMENT AT SITE						
No Radioactive No Radioactive No Radioactive No Radioactive Natural Radioactive From Feed Materials Production	☐ AEC/MED managed operations ☐ Little or None ☐ AEC/MED responsible for ☐ AEC/MED responsibility ☐ Contractor responsibi ☐ AEC/MED overviewed operations ☐ Contractor had total control	,					
No Radioactive Natural Radioactive from Feed Materials Production Ore	MATERIALS HANDLED:						
Natural Radioactive from Feed Materials Production Ore Refined Source Material Residue Natural Radioactive Material from Non-Nuclear Activities Man-Made Other Comment Handgled only a few Normal Uranium rooks Quantities (on the basis of records reviewed) None Production Quantities Small Amounts Comment Reind indicid indicated fists invalved less There Pertinent FACIS: Facility was Licensed During AEC/MED-Related Operations For Similar Activities Comment Production Involving Radioactive Material during AEC/MED Operations Facility was Decontaminated and Released None Some None Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT NOT Contaminated Potential for Exposure	Type (on basis of records reviewed)						
Man-Made Other Comment Handglet only a few Normal Uranium rods	Natural Radioactive from Feed Materials Production Ore Refined Source Material Residue						
Quantities (on the basis of records reviewed) None	☐ Man-Made	☐ Man-Made					
None		 					
Small Amounts Comment Record : Jand: Ged indicated fests : Nooled less than a distant roots DITHER PERTINENT FACTS: Facility was Licensed During AEC/MED-Related Operations For Similar Activities Comment Commercial Production Involving Radioactive Material during AEC/MED Operations Facility was Decontaminated and Released Availability of Close Out Records None Some Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT Contaminated Potential for Exposure	Quantities (on the basis of records reviewed)	1					
During AEC/MED-Related Operations For Similar Activities For Other Activities Comment Comment Commercial Production Involving Radioactive Material during AEC/MED Operations Facility was Decontaminated and Released Availability of Close Out Records None Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT NOT NOT NOT NOT NOT NOT Exposure YES MAYBE PROBABLY NOT	Small Amounts Comment Records identified indicated tests involved less						
During AEC/MED-Related Operations For Similar Activities For Other Activities Comment Commercial Production Involving Radioactive Material during AEC/MED Operations Facility was Decontaminated and Released Availability of Close Out Records None Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT NOT Contaminated Potential for Exposure							
For Similar Activities For Other Activities Comment Commercial Production Involving Radioactive Material during AEC/MED Operations Facility was Decontaminated and Released Availability of Close Out Records None Some Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT NOT Contaminated Potential for Exposure	Facility was Licensed						
Commercial Production Involving Radioactive Material during AEC/MED Operations Facility was Decontaminated and Released Availability of Close Out Records None Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT NOT Contaminated Potential for Exposure	☐ For Similar Activities ☐ For Other Activities Comment						
Availability of Close Out Records None Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT NOT Potential for Exposure	☐ Commercial Production Involving Radioactive Material during AE	C/MED					
None Some Sufficient Radioactive Status: YES MAYBE PROBABLY NOT NOT Potential for Exposure	☐ Facility.was Decontaminated and Released						
Radioactive Status: YES MAYBE PROBABLY NOT NOT Potential for Exposure	Availability of Close Out Records	· İ					
YES MAYBE PROBABLY NOT NOT Contaminated Potential for Exposure	□ None □ Some □ Sufficient	·					
Contaminated	YES MAYBE PROBABLY NOT						
	Contaminated						

QUANTI	TY_OF_RECORDS_	AVAILABLE:		
X Ver	y Little	□ Some	☐ Sufficien	t
PROBAB	ILITY OF FIND	NG ADDITIONAL RECO	RDS:	
Low	ı	□ Possible	☐ High	
RECOMM	ENDATIONS:			1
Con	minate sider for Reme lect More Data			i
Commen protast work (REFERE	/ to support selections in the form	him of excipment for all of two memo	ups year to text equipments adultimal	technique
	to produce	e uxpairm rads.	Their vale appears to his. All information suggest to me were overviewed by Due to small scale of	test scale AEC Lidelines