MEMORANDUM

TO: FILE	\cap	$\hat{\gamma}$	DATE 11/0 23, 1990				
FROM: W. A.	<u> (الركا</u>	<u>Lun</u>					
SUBJECT: ,					-		
SITE Aneu	in Mo	elie &	Metal	ALTERNA NAME:	ATE		
CITY: E. M	alline		STATE: T				
OWNER(S) Past:	fran	(2)	Current:				
	·	iz Muot 1	T YWB, De	ite contac			
Research &		ent	0	Facility	/ Type		
Product Pilot S Bench S Theoret Sample	cal e cale Proc ical Stud	ess ies	<pre>Manufacturing University Research Organization Government Sponsored Facility Other</pre>				
☐ Production☐ Disposal/S	torag e						
TYPE_OF_CONTR	<u>act</u>						
Prime Subcontractor Purchase Order				Other information (i.e., cost + fixed fee, unit price, time & material, etc)			
Contract/Purc!	hase Orde	r #					
CONTRACTING P	ERIOD:						
OWNERSHIP:							
	AEC/MED	AEC/MED LEASED	GOVT <u>OWNED</u>	GOVT LEASED	CONTRACTOROWNED	CONTRACTOR LEASED	
LANDS BUILDINGS EQUIPMENT ORE OR RAW MA' FINAL PRODUCT WASTE & RESIDO	E	00000	00000	00000		000000	
	 						

WECAMED INVOLVEMENT HI STIE							
Control AEC/MED managed operations AEC/MED responsible for accountability AEC/MED overviewed operations Contractor had total control unknown							
MATERIALS HANDLED:							
Type (on basis of records reviewed)							
No Radioactive Natural Radioactive from Feed Mate Ore Refined Source Material Residue Natural Radioactive Material from Man-Made Other Comment Galla Dall							
Quantities (on the basis of records r	reviewed)						
None. Production Quant Small Amounts Comment							
OTHER PERTINENT FACTS:							
☐ Facility was Licensed							
 During AEC/MED-Related Operation For Similar Activities For Other Activities Comment	ons						
Commercial Production Involving Ra Operations	adioactive Material during AEC/MED						
☐ Facility was Decontaminated and Re	leased						
☐ Availability of Close Out Recor	'ds						
□ None □ Some	☐ Sufficient						
Radioactive Status: YES MAYBE PRO	DBABLY NOT						
Contaminated Potential for Exposure (accessible)							

. QUANTITY	OF RECORDS	<u>AVAILABLE:</u>							
Very	Little	=	Some		□ Sufficie	nt			
PROBABILITY OF FINDING ADDITIONAL RECORDS:									
_ Low		⊠ Possible	•	□ Hi	jh				
RECOMMEN	NDATIONS:								
	nate der for Reme ect More Data		1						
Comm e nt_									
REFERENC	:ES:								
SUMMARY	Quant abent 2 Fennal general	Dis o		en sa lost mos tog	If weed returned was the t	mere to IRC lucus			

ILLINOIS

American Machine and Metals, Inc. E. Moline, IL 61243

Thomas Ortciger, Director Illinois Department of Nuclear Safety 1035 Outer Park Drive Springfield, IL 62704

Mayor Chalmer Emmendorf 915 16th Ave. E. Moline, IL 61244 C:\DBASE\ALLFILES.DBF

Site Evaluated for Inclusion in FUSRAP

Printed: 10/21/94 07:47

(Inconsistencies in information are being researched and corrected.)

FileNo:

IL.24

Pgm. under: fusrap-elim.

RAD Survey: none

Last Contact W/Site or Owner:

Dispn. Type: Elim.-informal

IL.24

Site Name:

American Machine and Metals, Inc.

Altnamel: Althame2. Altname3: Altname4:

Activity Dates: 1960

Dates if lic.:

Summary: Tested process for dewatering green salt by cenrtifugation. Tests were monitored by NLO in 1960.

Contaminants:

Site: Original FUSRAP named Company, Location, etc. (see new owner if original company sold/renamed/etc.)

Site Contact:

Company Name: American Machine and Metals, Inc.

Street:

City: E. Moline

State: IL ZIP:

Site: New or Most Recent Owner of FUSRAP listed company (may not require entry)

Owner Contact: Company Name: Street:

City:

State: ZIP:

Local Jurisdiction---- (Mayor; Town Manager; or similar)

Name Contact: Chalmer Emmendorfer

Office Name: Mayor Street: 915 164 Aug City: E. Moline

State:

IL ZIP: 61244

State Agency----(State Environmental Mgt.; Health & Safety; or similar)

Name Contact: State Office:

Street:

City: _...
State: بذد ZIP:

ider. Mayor office

phone

no number of

and thetal, Inc