EEE BRANCH REVIEW

DATE:	IN8/24/760UT 11/12/76	IN	OUT	IN_	OUT
	FISH & WILDLIFE	ENVIRO	ONMENTAL CHEMIS	TRY	EFFICACY
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FILE OR	630 630 REG. NO. 630	8-77 8-29 8-60		n an le la	rantojan kija kija na nade sa na poširoden karijeni je danima je jedinima je jedinima komunijanji.
PETITION OR EXP. PERMIT NO.					
DATE DIV. RECEIVED					
DATE OF SUBMISSION					
DATE SUBMISSION ACCEPTED					
TYPE PR	ODUCT(S): I, D,(H), E	, N, R,	S <u>Herbicide</u> (C	otton)	
PRODUCT MGR. NO. Mountford					
PRODUCT NAME (S) ANSAR (MSMA)					
COMPANY NAME ANSUL CHEMICAL					
SUBMISSION PURPOSE Registration for tank mix with probe					
CHEMICAL & FORMULATION Monosodium Acid Methanearsonate					

100.3 Submission Purpose

Submission for registration of Ansar (MSMA) in tank mix with Probe.

104.0 Hazard Assessment

104.1.1 Adequacy of Data

This submission was reviewed as a 2B method of support for registration. Ansul referenced data for Probe but failed to submit or reference data for ANSAR 170 or ANSAN 529.

104.1.2 Additional Data Required

All basic data requirements for ANSAR must either be submitted and/or referenced prior to consideration of registration as per section 3 regulation.

105.0 Conclusions

- The environmental Safety Review Staff objects to the proposed registration.
- Prior to consideration of registration all basic data requirements for MSMA (ANSAR) must be either submitted or referenced as per Section 3 Regulations.
- 3) Label precautions will be determined after all the data are submitted.

R. W. Felthousen

November 12, 1976

Environmental Safety Efficacy and Ecological Effects Branch