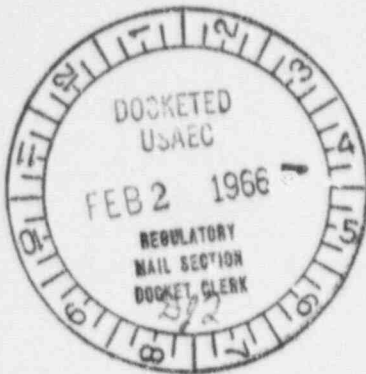


COLORADO VENTURES, INC.
P.O. Box 1599
Grand Junction, Colorado



January 24, 1966

File Copy

DOCKET NO. 40-7271

Mr. Donald A. Nussbaumer
Source and Special Nuclear Materials Branch
Division of Materials Licensing
U.S. Atomic Energy Commission
Washington, D. C. 20545

Dear Mr. Nussbaumer:

This refers to the requirements of our AEC Source Material License No. SUA-809.

We request permission to release three (3) Worthington 1 1/2" Centrifugal Stainless Steel Pumps to Bennett Chemical Company, Denver, Colorado. These pumps will be used in an acid circuit to accommodate the blending of raw materials for the production of synthetic fertilizers.

The contamination status of these pumps cannot be reliably measured. Irrespective of the contamination levels, however, we feel that this request is justified in that the proposed pump usage does not compromise any consideration of potential hazard to the public.

We would appreciate your reply to this request by telegram at the earliest moment.

Sincerely,

R. G. SULLIVAN, Vice President
Colorado Ventures, Inc.

RGS/jcg/rc

9705230197 660124
PDR ADOCK 04007271
C PDR

Copy Provided 2/4/66
Compliance *at*

CERT. NO. 047725

ACKNOWLEDGED 359

FROM: Colorado Ventures, Inc. Grand Junction, Colorado		DATE OF DOCUMENT: 1-21-66	DATE RECEIVED: 2-2-66	NO.: 359
TO: Nussbaumer		LTR: 1	MEMO:	REPORT: OTHER:
CLASSIF.: U		ORIG.: 1	CC: Jec	OTHER:
POST OFFICE: Cert. NO. 047375		ACTION NECESSARY ☐	CONCURRENCE ☐	DATE ANSWERED:
DESCRIPTION: (Must be Unclassified)		NO ACTION NECESSARY ☐	COMMENT ☐	BY:
Ltr. req. permission to release pumps to Bennett Chemical Co., Denver Colorado		FILE CODE: 40-7271		
ENCLOSURES:		REFERRED TO: Nussbaumer	DATE: 2-3	RECEIVED BY: DATE:
		w/file cy. & file		
REMARKS:		ACKNOWLEDGED		
Mail Room Distribution: 1-file cy. 1-PIR cy. 1-compliance				
			359	

COLORADO VENTURES, INC.
P.O. Box 669
Grand Junction, Colorado



CERTIFIED

No. 047375

MAIL

Mr. Donald A. Nussbaumer
Source and Special Nuclear Materials Branch
Division of Materials Licensing
U. S. Atomic Energy Commission
Washington, D.C. 20545

R E T U R N R E C E I P T R E Q U E S T E D