

POTASH COMPANY OF AMERICA

GENERAL SALES OFFICES · 1625 EYE STREET · N. W. · WASHINGTON 6 · D. C.
SOUTHERN SALES OFFICE · 208 S. SANDLER BLDG · ATLANTA · GA.
MIDWESTERN SALES OFFICE · FIRST NATIONAL BANK BLDG · PEORIA · ILL.



R. H. BLACKMAN, JR.
RESIDENT COUNSEL

REPLY TO:

EXECUTIVE OFFICES
MINES AND REFINERY
CARLSBAD · NEW MEXICO

November 8, 1960

Oil Conservation Commission
Mabry Hall
State Capitol
Santa Fe, New Mexico

Attention: Mr. Elvis A. Utz, Examiner

Re: Case No. 2112

Dear Mr. Utz:

Agreeable with our understanding at the hearing in the above case held November 2 in Santa Fe, I am enclosing one copy each of the chemical analyses for Potash Company of America core test holes, No. 171 and No. 173.

If you require any further information or documentation, will you kindly advise.

Very truly yours,

RHB/b
Enc.

POTASH COMPANY OF AMERICA

GENERAL SALES OFFICES · 1625 EYE STREET · N.W. · WASHINGTON 6 · D.C.
SOUTHERN SALES OFFICE · 408 · 9 Candler Bldg · ATLANTA · GA ·
MIDWESTERN SALES OFFICE · FIRST NATIONAL BANK BLDG · PEORIA · ILL ·



R. H. BLACKMAN, JR.
RESIDENT COUNSEL

REPLY TO:

EXECUTIVE OFFICES
MINES AND REFINERY
CARLSBAD · NEW MEXICO
September 30, 1960

Oil Conservation Commission
Santa Fe, New Mexico

Gentlemen:

Enclosed are 3 copies of our application for amendment
of Order No. R-111-A in Case No. 273.

Will you kindly advise us the date set for hearing?

Very truly yours,

RE/6
Enc.

*Noted
Miles*

*10-17-60
Q*

POTASH COMPANY OF AMERICA

over
2112

Following are analyses for Potash Company of America Core Test, No. 173
Located in the center of Sec. 14, T. 20 S., R. 29 E., Eddy Co., New Mex.

No. 1 Bed (N)

				<u>% K₂O</u>	<u>% Mg</u>
548'	0	" - 548'	8 "	Trace	0.19
548'	8	" - 549'	6 1/2"	Trace	0.08
549'	6 1/2"	- 550'	1 "	3.59	0.02
550'	1	" - 550'	10 "	27.64	0.03
550'	10	" - 551'	4 1/2"	41.28	0.02
551'	4 1/2"	- 551'	9 1/2"	46.15	0.04
551'	9 1/2"	- 552'	0 1/2"	42.78	0.05
552'	0 1/2"	- 552'	4 "	1.78	0.08
552'	4	" - 552'	11 "	Trace	0.20
552'	11	" - 553'	3 "	Trace	0.17

549' 6 1/2" - 552' 4" = 33.5" at 27.04% K₂O

or

48" at 18.87% K₂O

Date: Aug. 4, 1960

Floyd W. Neeley
Floyd W. Neeley, Asst. Cf. Chemist