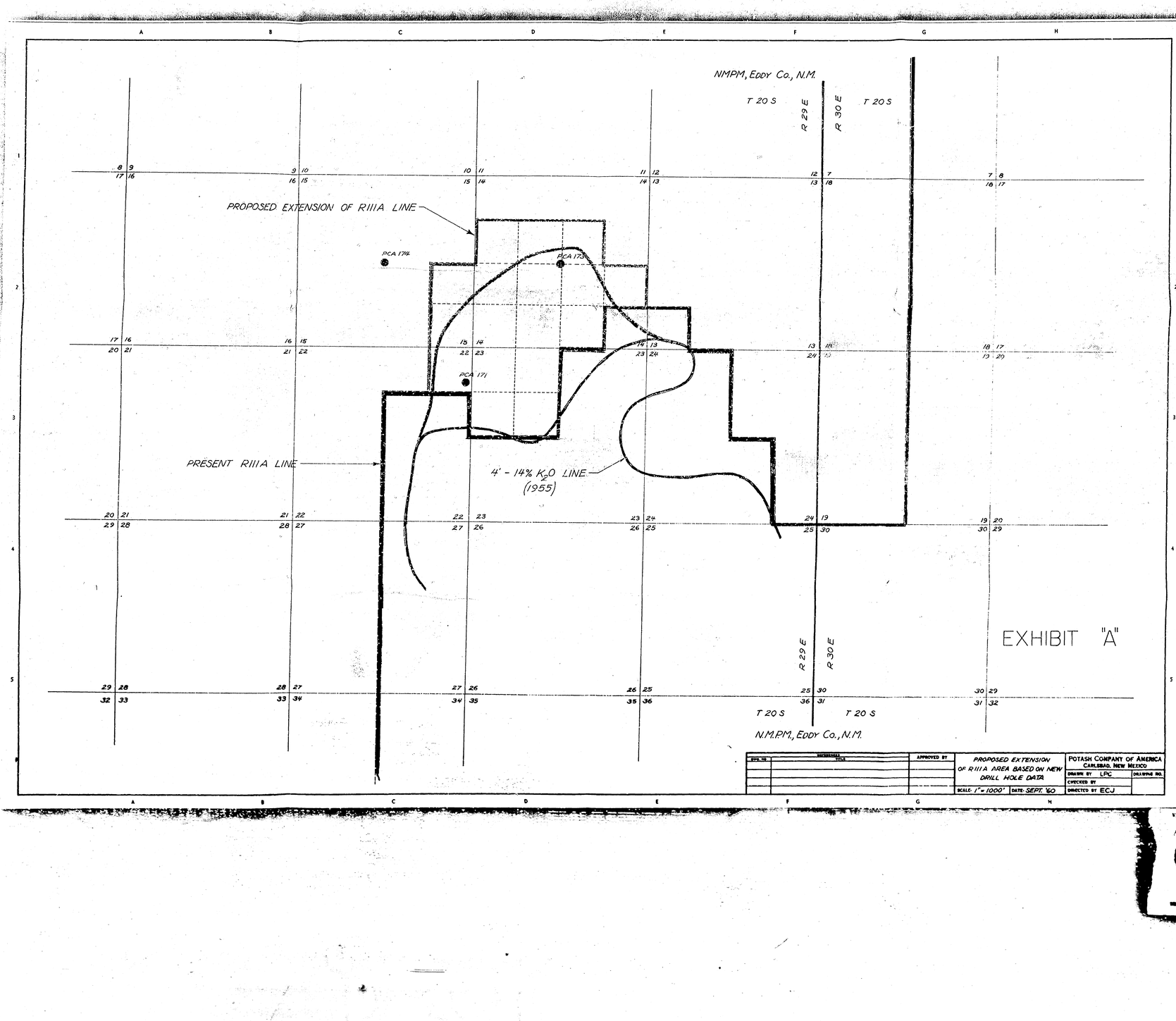
Case No.

2112

Large Exhibits



V.R.R.C.F. MICROGRAPHICS

NMPM, Eddy Co., N.M.

T 20 S

R 29 E

R 30 E

T 20 S

PROPOSED EXTENSION OF R111A LINE

PCA 174
N/a
0 e E

PCA 175
e E
1.97%
14%0

PCA 171
N/a
2.16 14.0

PRESENT R111A LINE

4' - 14% K_2O LINE
(1955)

75 ft
mined by Premier

EXHIBIT "A"

T 20 S

T 20 S

N.M.P.M., Eddy Co., N.M.

REFERENCES		APPROVED BY
DWG. NO.	TITLE	

PROPOSED EXTENSION OF R111A AREA BASED ON NEW DRILL HOLE DATA

SCALE 1" = 1000' DATE SEPT. '60

POTASH COMPANY OF AMERICA
CARLSBAD, NEW MEXICO

DRAWN BY LPC
CHECKED BY
DIRECTED BY ECJ

U.S.G.S. TOPOGRAPHIC

NMPM, Eddy Co., N.M.

T 20 S

R 29 E

R 30 E

T 20 S

PROPOSED EXTENSION OF R111A LINE

PCA 174

PCA 173

PCA 171

PRESENT R111A LINE

4' AT 14% K_2O LINE (1955)

BEFORE EXAMINER UTZ
OIL CONSERVATION COMMISSION
EXHIBIT NO. 1
CASE NO. 4117

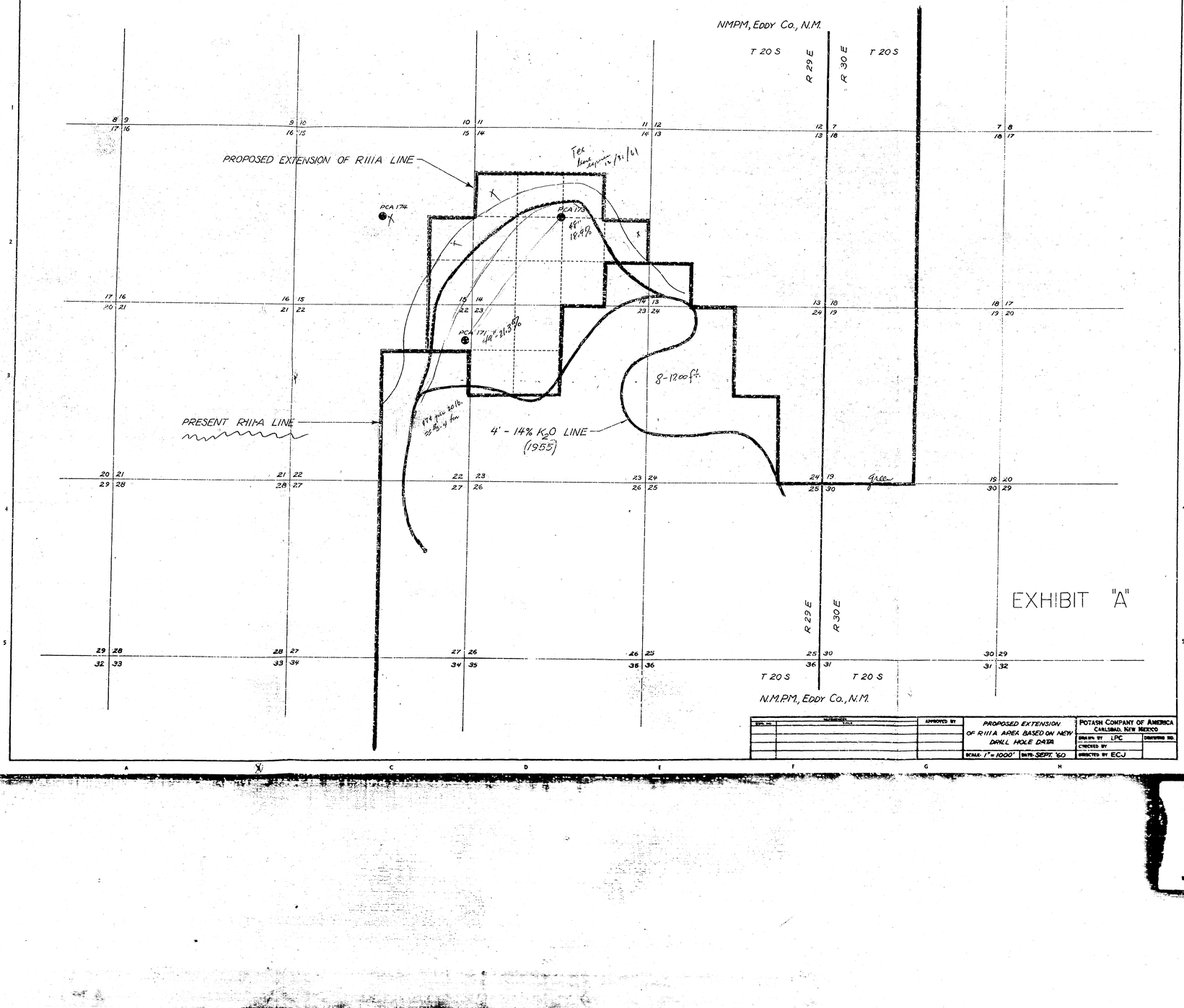
EXHIBIT "A"

T 20 S

T 20 S

N.M.P.M., Eddy Co., N.M.

			PROPOSED EXTENSION OF R111A AREA BASED ON NEW DRILL HOLE DATA	POTASH COMPANY OF AMERICA CARLSBAD, NEW MEXICO
			SCALE: 1" = 1000' DATE: SEPT. '60	DRAWN BY: LPC; CHECKED BY: ; DIRECTED BY: ECJ; DRAWING NO.


NMPM, Eddy Co., N.M.
T 20 S
R 29 E
R 30 E
T 20 S
PROPOSED EXTENSION OF R111A LINE
PCA 174
PCA 173
68"
18.8%
PCA 171
68"-21.3%
8-12 oo ft.
PRESENT R111A LINE
4' - 14% K2O LINE
(1955)
EXHIBIT "A"
T 20 S
R 29 E
R 30 E
T 20 S
N.M.P.M., Eddy Co., N.M.
PROPOSED EXTENSION OF R111A AREA BASED ON NEW DRILL HOLE DATA
POTASH COMPANY OF AMERICA
CARLSBAD, NEW MEXICO
DRAWN BY LPC
CHECKED BY
APPROVED BY ECJ
SCALE: 1" = 1000'
DATE: SEPT. '60