

Chevron Canada Resources
500 5th Ave SW Calgary
ph 403-234-5000 fax 403-234-5947



Chevron

Canada Resources

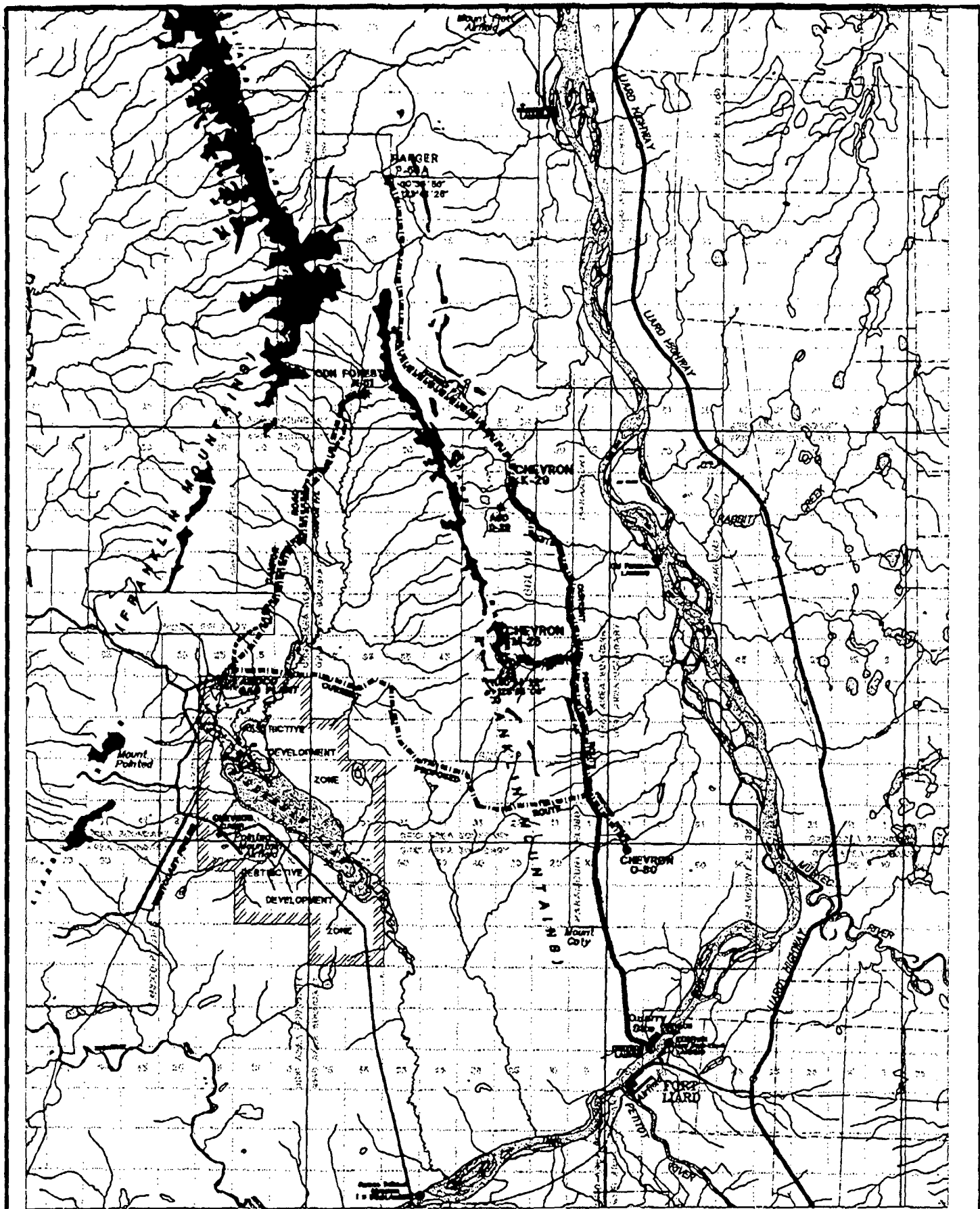
To:	Ruby Bergman	From:	Lynn Lehr
Fax:	292-5876	Pages:	2
Phone:		Date:	01/26/00
Re:	Locality Map for Fort Liard, NWT	Phone:	(403) 234-5179

☐ Urgent ☒ For Review ☐ Please Comment ☐ Please Reply ☐ Please Recycle

Ruby, I got your earlier fax with a locality map example. I've attached a copy of the map we have used for our Fort Liard project, which shows the location of our K-29, M-25 and O-80 wells, as well as our proposed pipeline routing. Is this sufficient for your needs? Please give me a call once you've had a chance to review and, if o.k., I can have a hard copy sent over right away (would you want a color copy?)

Regards,

Lynn Lehr



LEGEND

CHEVRON WELLS SHOWN THIS	---
FOREIGN WELLS SHOWN THIS	---
PROPOSED ACCESS ROADS	---
PROPOSED PIPELINES	---
DEVELOPED ACCESS ROADS	---
PROPOSED HIGHWAY	---
PROPOSED HIGHWAY	---
EXISTING ACCESS ROADS	---
WATER ROADS	---
CAS PIPELINES	---
50 FOOT CONTOUR INTERVAL SHOWN	---
ANSTRUP SHOWN THIS	---
SWAPPER CASH	---
TOWN/CITY	---
CAMP LOCATION	---
OIL AND GAS DEPOSITIONS CURRENT TO JULY 31, 1999	---
SOL - SIGNIFICANT DISCOVERY LICENSE	---
EL - EXPLORATION LICENSE	---
PPL - LEASE	---

CHEVRON CANADA RESOURCES LIMITED

MAP SHOWING
COMPILE PLAN
FORT LIARD, N.W.T.

2000 1000 0 2000 4000 6000 7000 Metres

NOVEMBER 18, 1999

CHALLENGER 300 0040 FISHER ROAD S.C.
 CALGARY, ALBERTA
 T2M 0G0

TOTAL P.02



OUTGOING FACSIMILE - MESSAGE - À EXPÉDIER

Operations Business Unit - Secteur des opérations

TO / À	Date: Jan 26/00	Number of Pages (Incl. cover) / Nombre de pages (incluant la couverture): 2
	Message to / Destinataire: Lynn Lehr	Facsimile Number / Numéro de télécopieur: 234-5223
	Organization / Organisation: Chevron	
FROM / DE	Message From / Expéditeur: Ruby Bergman	Telephone Number / Numéro de téléphone: 299-2799
	Branch - Direction: OPERATIONS BUSINESS UNIT	Facsimile Number / Numéro de télécopieur: (403) 292-5876

Comments / Commentaires:

Example of locality maps discussed.

RB

SCALE: 1:250 000

