

To Fort St. James

15'

125° 00'

15'

# MANSON RIVER

BRITISH COLUMBIA  
CASSIAR LAND DISTRICT

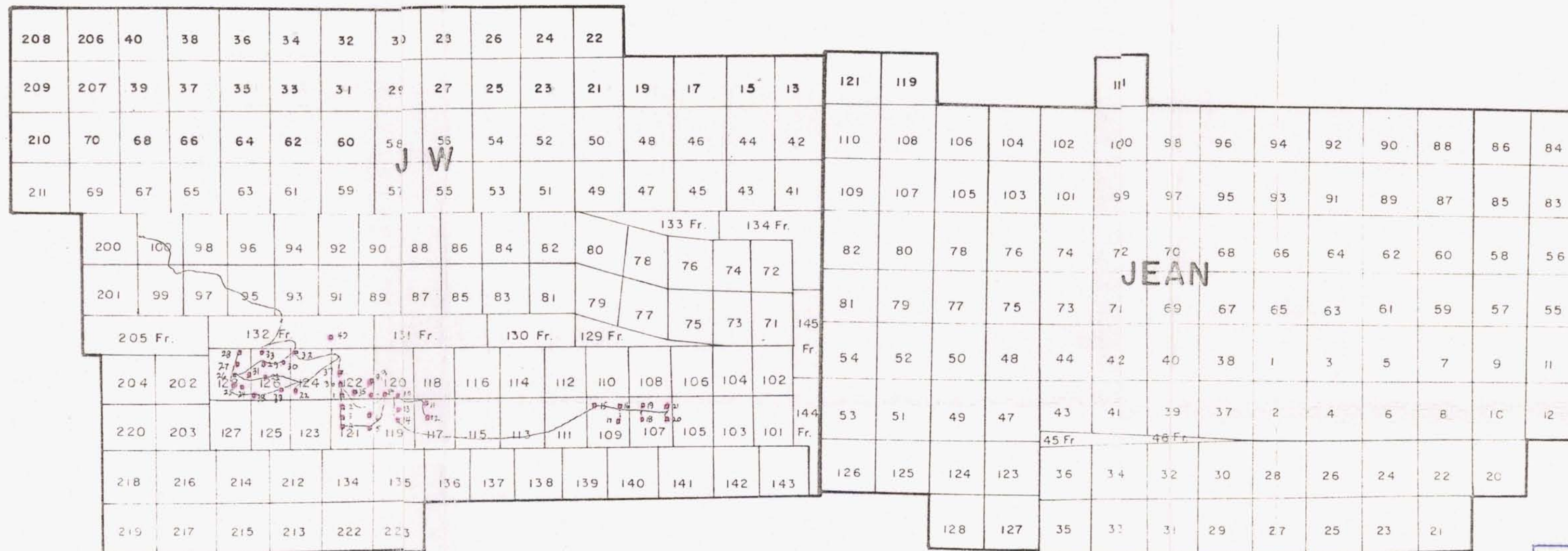
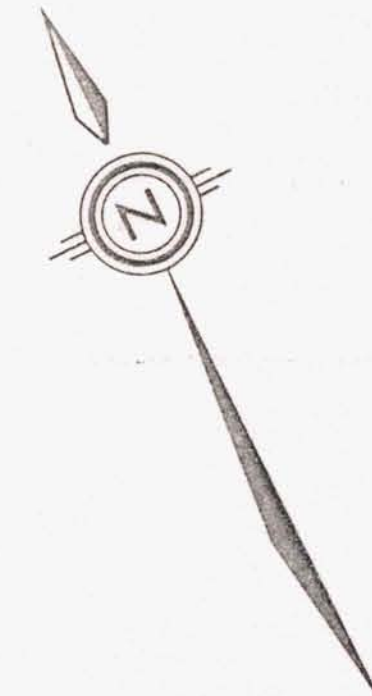
5343  
MAP 1

Department of  
Mines and Petroleum Resources  
ASSESSMENT REPORT

NO. 5343 MAP #1

Magnetic Declination approximately 26° 50' East at centre of sheet, 1969.  
Decreasing approximately 4.05" annually

W. H. YOUNG, CHIEF GEOGRAPHER



Legend  
 10 • perussion hole JPR 74-10  
 — Road

5343  
 MAP 2  
 Department of  
 Mines and Petroleum Resources  
 ASSESSMENT REPORT  
 NO. 5343 MAP #2

OMINECA M.D., B.C. - N.T.S.

JEAN GROUP			
Drawn by: G.S. Selke	Traced by:		
Checked by:	Date:	Scale:	1" = 1/2 mile
		Date:	August, 1974
		Plate:	
<b>CLAIM MAP</b>			

COST STATEMENT

PERCUSSION DRILLING

JEAN PROPERTY

Mount Alexander Area  
Omineca M.D.

Contract Charges: \$ 52,017

Salaries:

R.U. Bruaset	Aug. 23-Oct. 12/74		
	51 days @ 2,586/month=	4,396	
Doug Belanger	Aug. 23-Aug. 31/74		
	9 days @ 936/month=	281	
Larry Pedley	Aug. 23-Aug. 31/74		
	9 days @ 864/month=	259	
Chuck Fipkie	Sept. 1-Oct. 12/74		
	42 days @ 2,016/month=	2,822	
Jim Turner	Sept. 1-Oct. 12/74		
	42 days @ 1,680/month=	2,351	

10,110

Ground, fixed wing, helicopter transportation,  
sampling material, equipment and supplies  
excluding cost of assay

12,400

SUM: \$ 74,526

Total footage drilled : 10,495 feet

Unit Cost = \$ 7.10/foot

RUB/dr  
14 January 1975

SUMMARY OF PERCUSSION DRILLING

NON-ASSAY DATA

JEAN PROPERTY  
1974

HOLE NO. JP '74	ELEVATION OF COLLAR	OVERBURDEN DEPTH IN FEET	LENGTH FEET
All Holes are Drilled @ -90°			
1	3460	30	300
2	3440	15	300
3	3460	10	100
4	3500	5	300
5	3540	68	300
6	3520	40	300
7	3520	60	300
8	3540	--	40
9	3540	85	300
10	3570	60	300
11	3680	50	300
12	3790	25	160
13	3650	zero	200
14	3710	zero	300
15	3940	10	300
16	3940	zero	300
17	4040	3	300
18	4020	10	300
19	3950	zero	300
20	4040	12	300
21	4000	zero	300
22	3420	55	300
23	3340	42	270

HOLE NO. JP 74	ELEVATION OF COLLAR	OVERBURDEN DEPTH IN FEET	FEET LENGTH
24	3340	2	300
25	3340	45	220
26	3390	52	300
27	3390	40	300
28	3400	48	300
29	3390	48	300
30	3400	40	300
31	3390	60	300
32	3420	5	300
33	3390	35	300
34	3550	65	300
35	3500	60	300
36	3530	--	110
37	3520	--	10
38	3490	40	300
39	3410	76	85
40	3410	2	300
			<hr/>
			10,495