

COMPILED INVENTORY  
OF  
GRANULAR MATERIAL RESOURCES INFORMATION  
WITHIN  
THE IZOK LAKE TRANSPORTATION CORRIDOR

Prepared for:

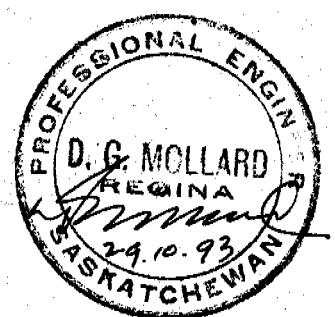
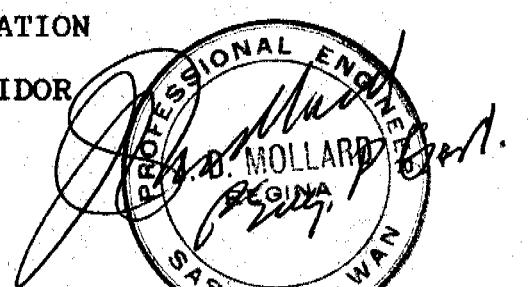
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**Summary of Granular Resource Prospects**  
**- Izok Lake Transportation Corridor, N.W.T.**  
*(Source: Mollard, 1993)*

Area	NTS No.	Name of NTS Map Sheet	Prospects	S	M	L	Min. Volume (m³)
1	76E	Contwoyto Lake	39	26	4	9	9660000
2	85E	Mills Lake	16	9	7	0	790000
3	85F	Falaise Lake *	72 59	6 7	48	4	8860000
4	85G	Sulphur Bay	2	0	2	0	200000
5	85I	Hearne Lake * Ral	39	20 <sup>11</sup> , 22 <sup>12</sup> 5 <sup>16</sup>	11	11	11700000
6	85J	Yellowknife	73	62	8	3	4420000
7	85K	Rae * Hearne Lake	103 <sup>10</sup>	77 <sup>78</sup>	14 <sup>#</sup>	11	13170000
8	85N	Marion River *	6	0 5	0 /	0	0
9	85O	Wecho River *	8	1 4	4	0	410000
10	85P	Carp Lakes *	17	6	8 10	1	1860000
11	86B	Indian Lake *	32	25 <sup>6</sup>	3	3	3550000
12	86G	Redrock Lake *	27	10 12	4 8	7	7500000
13	86H	Point Lake *	110	69 70	24	16	62120003
14	86I	Nepaktulik Lake *	140	65 66	40	34	37450000
15	86J	Hepburn Lake *	29	16 19	6 8	2	2760000
16	86O	Coppermine *	128	58 82	22	24	26770000
17	86P	Kikerk Lake	1	1			10000
18	87A	Cape Krusenstern	3	1	1	1	1110000
			829	431	190	126	149310000

**Summary of Granular Resource Prospects**  
**- Eastern Slave Geological Province, N.W.T.**  
*(Source: Mollard, 1994)*

Area	NTS No.	Name of NTS Map Sheet	Prospects	S	M	L	Min. Volume (m <sup>3</sup> )
1	75M	MacKay Lake	50	26	16	8	9.86X10 <sup>6</sup>
2	75N	Walmsley Lake	57	31	10	16	17.31X10 <sup>6</sup>
3	75O	Artillery Lake	51	24	12	15	16.44X10 <sup>6</sup>
4	75P	Hanbury	47	24	9	14	15.14X10 <sup>6</sup>
5	76A	Baille River	67	44	10	13	14.44X10 <sup>6</sup>
6	76B	Healey Lake	52	21	27	4	6.91X10 <sup>6</sup>
7	76C	Aylmer Lake	112	75	18	19	21.55X10 <sup>6</sup>
8	76D	Lac De Gras	55	35	9	11	12.25X10 <sup>6</sup>
9	76F	Nose Lake	88	25	48	15	20.05X10 <sup>6</sup>
10	76G	Beechey Lake	87	67	20	0	2.67X10 <sup>6</sup>
11	76H	Duggan Lake	96	21	43	32	36.51X10 <sup>6</sup>
12	76I	Overby Lake	88	33	43	12	16.63X10 <sup>6</sup>
13	76J	Tinney Hills	94	78	8	8	9.58X10 <sup>6</sup>
14	76K	Mara River	84	32	26	26	28.92X10 <sup>6</sup>
15	76L	Kathawachaga L.	61	24	9	28	29.14X10 <sup>6</sup>
16	76M	Hepburn Island	64	38	12	14	15.58X10 <sup>6</sup>
17	76N	Arctic Sound	74	39	16	19	20.99X10 <sup>6</sup>
18	76O	Rideout Island	48	25	6	17	17.85X10 <sup>6</sup>
19	76P	Brichta Lake	46	15	12	19	20.35X10 <sup>6</sup>
20	66M	Perry River	42	11	8	23	23.91X10 <sup>6</sup>
			1363	688	362	313	359.08X10 <sup>6</sup>

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COMPILED INVENTORY  
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**1.0 TERMS OF REFERENCE FOR STUDY**

- To review known aerial photographic studies and associated reports of the two study areas.
- Identify potential granular resource materials from the information sources researched.
- Provide copies (non-reduced) of existing maps (photomosaic base, wherever possible) or air photos with 2-3 reference points in UTM or Lat/Long which delineate potential granular resource materials.
- Provide a table or deposit summary which includes, where possible, information on the landform, potential volume of granular material, an indication of geological constraints (i.e. frozen or unfrozen, possible massive bodies of ice) and any additional comments.
- Prepare a brief report on each of the study areas.

**2.0 PROSPECT VS DEPOSIT**

This study extracts information from existing airphoto mapping studies (circa 1980-1993) done for other clients by J D Mollard and Associates Limited and centered in northern Alberta and the Northwest Territories. Only a few of these office airphoto-mapped prospects have been field-checked by ourselves though many may have been field checked by other private companies or government agencies. Accordingly, source areas shown on the inventory maps in this study are not classified specifically as a prospect (unproven airphoto-mapped prospect area) or as a deposit ( a mapped prospect that has been field checked and proven positive

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respect the presence of aggregate). Rather, we have simply regarded all site areas as undifferentiated and called them prospects in our inventory tables.<sup>1</sup>)

### 3.0 UTM COORDINATES OF PROSPECTS AND DEPOSITS

Where a prospect area is small a single UTM coordinate only is shown in the inventory table. Where a prospect covers a larger area, and where the approximate shape of the prospect area can be meaningfully shown on the NTS maps, then either 2 or 3 UTM coordinate locations are shown in order to define the location.

### 4.0 LANDFORM

Many of the prospect landforms in the study area are complex, hence more than one landform type may be shown in the inventory table. For example, there are many esker-kame complexes where these two landforms occur together within a single mapped prospect area. Similarly there may be eskers that have outwash aprons associated with them. In these cases both landforms will be shown against the prospect number in the inventory table.

### 5.0 SURFACE TOPOGRAPHY OF PROSPECT OR DEPOSIT

The surface topography of prospect areas shown in inventory tables is derived mainly from the known common topography of the specific landform in question; this

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<sup>1</sup> For purposes of this study the word prospect will be used in the remainder of this report to discuss all numbered site-areas.

3.

because the present study is done without aid of re-examination by stereoscopic viewing. For this reason the surface topographies shown for the various prospects should be regarded as approximate.

Where more than one surface topography is shown in the inventory tables there may be two discrete topographic reliefs present. For example, an esker-kame complex would be shown as being a ridge and a hill. Similarly, a sloping beach ridge may be shown as a ridge and a slope.

It is difficult to define the probable landform topography precisely but this column in the tables will at least give the user an approximate "feel" of the landscape forms in the prospect area.

#### 6.0 ESTIMATE OF PROSPECT SIZE

A PROSPECT SIZE column is shown on the inventory table of each NTS sheet. Prospects are simply categorized as to order-of-magnitude; this rather than attempting to make a more precise estimate -- an estimate that one would have to attempt without the aid of stereoscopic airphoto examination.

Categories used: ( $M^3$ ):

Small - tens of thousands to hundreds of thousands

Medium - hundreds of thousands to millions

Large - millions to tens of millions

## 7.0 COMMENTS COLUMN IN INVENTORY TABLES

The last column in the inventory tables marked COMMENTS is needed only occasionally. There are a few landforms such as beaches that are not shown in the inventory table format and these are noted under this column. As well, where the landform is uncertain or no record of landform is available in the old studies, then this fact is noted.

## 8.0 EXPECTED PERMAFROST CONDITIONS

We do not have precise data with respect to permafrost on any of the prospects shown in this study; nor, most likely, will anyone. But we can group the prospects into zones and say something about the probability of permafrost conditions being present in each of those zones. Further, the chance of permafrost conditions being present -- particularly in the continuous and widespread discontinuous permafrost zones -- is a function of tree cover and organic cover conditions, sun exposure and aspect, and finally, topography.

In general, we can say the following about the probability of permafrost conditions being present in granular prospects in the Izok Lake Transportation Corridor:

**Location: Latitude Fort Providence/Great Slave Lake to Izok Lake**

This region is located in the discontinuous permafrost zone. But rather than spotty occurrences as in the Cameron Hills area, occurrences are expected to be widespread. We would expect most tree-covered ridges with a north-facing sun exposure to have permafrost conditions

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present on that north-facing slope. And likely nearly all flat outwash-type prospects -- again where they are tree-covered and/or organic-covered -- will have permafrost present.

Though conditions where permafrost may be present will be similar in the Cameron Hills and Fort Providence to Izok Lake areas, the frequency of permafrost occurrences will be much higher in the latter.

**Location: Izok Lake to Arctic Coast**

This area is mapped as an area of continuous permafrost. Because tree cover and organic cover are expected to be nearly absent in this region, there may in fact be some cases of a thin layer of unfrozen material being available on the south-facing slopes of eskers, kames, and ice-contact prospects. Otherwise, expect all prospects to be in a permafrost condition.

The above is a generalized overview of what one may expect with respect to the presence of permafrost in the granular prospects we have shown. It would be impossible to attempt to forecast precise permafrost conditions at each site; this even if one were to re-examine each one in the airphotos in stereoscopic view. In general, landforms that protrude above the surrounding landscape such as kames, eskers, et cetera, have a much better chance of being partially unfrozen than do landforms such as outwash, low beaches, and the like.

# **TABLES**

TABLE I  
SUMMARY OF GRANULAR PROSPECTS

NTS 76E		ZONE 12W							SHEET 1 of 2								
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY				DEPOSIT SIZE			COMMENTS			
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
1	VH6476	X								X					X		
2	VH6774	X								X						X	
	VH6974																
	VH7174																
3	VH7177		X								X					X	
4	VH7180	X									X					X	
5	VH6881	X									X					X	
6	VH6682	X									X					X	
7	VH6583	X									X					X	
8	VH6284	X	X							X	X					X	
9	VH6085	X	X							X	X					X	
	VH5785																
	VH5487																
10	VH7188	X	X							X	X					X	
11	VH7088	X	X							X	X					X	
12	VH6989	X	X							X	X					X	
13	VH9484	X		X						X		X				X	
	VH9286																
	VH9087																
14	VH8988		X									X				X	
15	VH8789		X									X				X	
16	VH8691		X									X				X	
17	VH8590		X									X					X
	VH8391																
18	VH8492		X									X				X	
19	VH8192		X									X				X	
20	VH8393		X									X				X	
21	VH7498		X									X				X	
22	VH7096	X	X	X						X	X	X				X	
23	VH7097	X	X	X						X	X	X				X	
	VH6999																
24	VJ6800	X	X	X						X	X	X				X	
	VJ6701																
25	VJ6501	X	X	X						X	X	X				X	
	VJ6602																
26	VJ6404	X	X	X						X	X	X				X	
	VJ6306																
27	VJ5404		X									X				X	
	VJ5407																
28	VH9391		X									X				X	

TABLE I  
SUMMARY OF GRANULAR PROSPECTS

**TABLE 2**  
**SUMMARY OF GRANULAR PROSPECTS**

**TABLE 3**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 85F		ZONE IIV							SURFACE TOPOGRAPHY				DEPOSIT SIZE				COMMENTS	
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large	
1	MT5878 MT6077 MT6276 MT6474										X					X		
2	MT5979 MT6178 MT6277											X				X		
2A	MT4786 MT4985 MT5184 MT5383 MT5681 MT5980 MT6381 MT6279 MT6476											X					X	
3	MT6081											X				X		
4	MT6282 MT6582 MT6483											X					X	
4A	MT5487 MT5885 MT6184 MT6383 MT6681 MT6679 MT6778 MT6877											X					X	
5	MT6481 MT6578 MT6676											X				X		
6	MT6678 MT6776											X				X		
7	MT6992 MT7291			X							X					X		
8	MT6794											X					X	
9	MT6694											X					X	
10	MT6696											X					X	
21	MT4899 MT4999											X					X	
22	MU4800											X					X	
23	MT5099											X					X	
24	MT5299											X					X	
25	MT5298											X					X	
26	MT5398											X					X	
27	MT5399											X					X	
28	MT5698											X					X	
29	MT5798											X					X	
30	MT5898											X					X	
31	MT5897											X					X	

Beach ridges

Stream bars and abandoned channels

**TABLE 3**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 85 F		ZONE IIV							DEPOSIT SIZE			SHEET 2 of 3					
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY										
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or tan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
32	MU5701									X					X		
33	MU5801									X					X		
34	MU5800										X				X		
35	MU6100										X				X		
36	MU6200										X				X		
37	MU6001										X				X		
38	MU6102										X				X		
39	MU6203										X				X		
40	MU6202										X				X		
41	MU6202										X				X		
42	MU6302										X				X		
43	MU6301										X				X		
44	MT6198										X				X		
45	MT6397										X				X		
46	MU6501										X				X		
47	MT6699			X							X				X		
48	MT6497										X				X		
49	MT6898			X							X				X		
55	MU5109										X				X		
56	MU4715 MU4913 MU5113 MU5211										X				X		
57	MU5611 MU5811										X				X		
58	MU5807										X				X		
59	MU5907 MU6006										X				X		
60	MU6004										X				X		
61	MU6304										X				X		
62	MU6206										X				X		
63	MU6403 MU6404										X				X		
64	MU6308										X				X		
65	MU6505 MU6607										X				X		
66	MU6605 MU6805										X				X		
67	MU7405 MU7605										X				X		
68	MU8112											X			X		
69	MU4717 MU4816										X				X		

Stream bars and abandoned channels

Stream bars

Stream bars and islands

Abandoned stream bars and islands

Beach

Exposed channel bed

**TABLE 3**  
**SUMMARY OF GRANULAR PROSPECTS**

TABLE 4  
SUMMARY OF GRANULAR PROSPECTS

NTS 85 G		ZONE IIV							DEPOSIT SIZE			COMMENTS			
PROSPECT	UTM GRID	GEOLOGIC LANDFORM							SURFACE TOPOGRAPHY			Small	Medium	Large	
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	
1	PUI473 PUI474									X	X			X	Beach prospect
2	PUI575 PUI576									X	X			X	Beach prospect

**TABLE 5**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 85K		ZONE IIV							DEPOSIT SIZE			SHEET 1 of 2					
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY			COMMENTS							
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Status	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
1	NV3506 NV3806								X			X			X		Raised beach prospect
2	NV3006 NV3306								X			X			X		Raised beach prospect
3	NV0906 NVI 108 NVI 206								X			X			X		Raised beach prospect
4	NV4111 NV4113	X									X			X			
5	NV3213 NV3315								X		X				X		
6	NV3317 NV3218								X		X				X		
7	NV2918 NV3118								X		X				X		
8	NV2717 NV2719								X		X				X		
9	NV2919 NV2921								X		X				X		
10	NV2822 NV2924								X		X				X		
11	NV3226 NV3426								X		X				X		
12	NV3026 NV2929 NV2931								X		X				X		
13	NV0720 NV0922								X		X				X		
14	NV1123								X		X			X			
15	NVI 927 NV2128 NV2328								X		X				X		
16	NV2528 NV2729								X		X				X		
17	NV2535								X		X		X				
18	NV4835 NV4638														?		Landform unknown
19	NV4541 NV4842 NV4945	X									X				X		Beached outwash prospect
20	NV4445 NV4547	X									X			X			
21	NV4448 NV4449								X					X			Raised beach prospect
22	NV2649 NV2750								X					X			Raised beach prospect
23	NV2549								X					X			Raised beach
24	NV2650								X					X			Raised beach
25	NV4858									X	X			X			Beach prospect
26	NV4859									X	X			X			Beach prospect
27	NV4659									X	X			X			Beach prospect
28	NV4860									X	X			X			Beach prospect

↑  
Raised beaches on either side of  
No. 3 Highway; Mainly sands

? Landform unknown

Beached outwash prospect

Raised beach prospect

Raised beach prospect

Beach prospect

Beach prospect

Beach prospect

Beach prospect

TABLE 5  
SUMMARY OF GRANULAR PROSPECTS

NTS 85 K		ZONE IIV								DEPOSIT SIZE			COMMENTS		
PROSPECT	UTM GRID	GEOLOGIC LANDFORM						SURFACE TOPOGRAPHY			Small	Medium	Large		
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Status	Ridge	Hill	Plain	Slope	Bench	
29	NV5060									X	X		X		Beach prospect
30	NV5061									X	X		X		Beach prospect
31	NV4464									X	X		X		Beach prospect
32	NV3663 NV3764 NV3966									X	X		X		Beach prospect
33	NV4868 NV4969												?		No stereo but mapped as prospect in one report
34	NV1233 NV1034 NV1036								X				X		Beach prospect
35	NV0836								X				X		Beach prospect
36	NV0477 NV0678 NV0878	X							X					X	
37	NV4149 NV4251								X				X		Raised beach
38	NV1739 NV1641								X				X		Sand dune
39	NV2412 NV2712 NV2614								X				X		Raised beach

**TABLE 6**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 85 J		ZONE IIV								DEPOSIT SIZE			SHEET 1 of 3		
PROSPECT	UTM GRID	GEOLOGIC LANDFORM						SURFACE TOPOGRAPHY			Small	Medium	Large	COMMENTS	
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	
1	PU1476										X	X		X	Beach prospect
2	PU0291										X	X		X	Beach prospect
3	NU9991										X	X		X	Beach prospect
4	NU9597 NU9599										X	X		X	Beach prospect
5	NU8897 NU9199										X	X		X	Beach prospect
6	NU8297 NU8599										X	X		X	Beach prospect
7	NV8604										X	X		X	Beach prospect
8	NV8605										X	X		X	Beach prospect
9	NV8409 NV8611										X	X		X	Beach prospect
10	NV7813 NV8115										X	X		X	Beach prospect
11	NV7515										X	X		X	Beach prospect
12	NV8319 NV8719 NV8722										X	X		X	Beach prospect
13	NV8723 NV8727										X	X		X	Beach prospect
14	NV8629 NV8927										X	X		X	Beach prospect
15	NV8224 NV8526										X	X		X	Beach prospect
16	NV8423 NV8623										X	X		X	Beach prospect
17	NV8223										X	X		X	Beach prospect
18	NV7722 NV7923										X	X		X	Beach prospect
19	NV7225										X	X		X	Beach prospect
20	NV7127 NV7228										X			X	Beach prospect
21	NV6524 NV6725										X			X	Beach prospect
22	NV5925 NV6323 NV6524 NV6427										X			X	Beach prospect
23	NV5523 NV5923										X			X	Beach prospect
24	NV6032	X									X			X	Beach prospect
25	NV6434 NV6635										X			X	Beach prospect
26	NV7237 NV7338	X				X		X		X	X			X	
27	NV6237 NV6438										X			X	Beach prospect

TABLE 6  
SUMMARY OF GRANULAR PROSPECTS

NTS 85 J		ZONE II V							SURFACE TOPOGRAPHY			DEPOSIT SIZE			COMMENTS			
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large	
28	NV5838 NV5939								X							X		Beach prospect
29	NV5841 NV5942									X							X	Beach prospect
30	NV9334			X								X					X	
31	NV9831		X									X					X	
32	NV9632 NV9832			X								X					X	
33	NV9733		X									X					X	
34	NV9737			X X								X					X	
35	NV9353		X X								X X						X	
36	NV6751		X X								X X						X	
37	NV7457		X X							X X							X	
38	NV9863			X							X X						X	
39	NV7265 NV7366			X							X X						X	
40	NV7164 NV6964			X							X X						X	
41	NV6462		X								X X						X	
42	NV6463		X								X X						X	
43	NV6364		X								X X						X	
44	PV5009									X	X						X	
45	PV4626 PV4826			X							X						X	
46	PV4527 PV4727			X X							X X						X	
47	PV4627 PV4628			X X							X X						X	
48	PV3935			X X							X X						X	
49	PV4339		X X								X X						X	
50	PV4940			X X							X X						X	
51	PV4941			X X							X X						X	
52	PV5141			X X							X X						X	
53	PV0253			X X							X X						X	
54	PV0555			X X							X X						X	
55	PV0963			X X							X X						X	
56	PV1257			X X							X X						X	
57	PV1458			X X							X X						X	
58	PV1557			X X							X X						X	
59	PV1558			X X							X X						X	
60	PV1658			X X							X X						X	
61	PV2363			X X							X X						X	
62	PV3253			X X							X X						X	
63	PV3354 PV3453			X X							X X						X	

TABLE 6  
SUMMARY OF GRANULAR PROSPECTS

NTS 85 J		ZONE IIV							SURFACE TOPOGRAPHY			DEPOSIT SIZE			COMMENTS			
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large	
64	PV4049			X	X						X	X			X			
65	PV4259			X	X						X	X			X			
66	PV4059			X	X						X	X			X			
67	PV4360			X	X						X	X			X			
68	PV4661			X								X			X			
69	PV4663			X	X						X	X			X			
70	PV4363			X	X						X	X			X			
71	PV4464			X	X						X	X			X			
72	PU0095 PU3029											X	X			X		Beach prospect
73	PV3029 PV3228 PV3328			X								X					X	Yellowknife airport area

TABLE 7  
SUMMARY OF GRANULAR PROSPECTS

NTS 85 I		ZONE 12 V							DEPOSIT SIZE					SHEET 1 of 3				
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY							COMMENTS				
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large	
1	UD6885		X	X						X	X				X			
2	UD6684		X	X						X	X				X			
3	UD5987									X		X	X		X			
4	UD5692 UD5993			X			X					X					X	
5	UD6094 UD6195			X			X					X					X	
6	UD6296 UD6195			X			X					X					X	
7	UD6598 UD6699			X			X					X					X	
8	UD6996											X	X		X			
9	UD6999 UE7101			X			X					X					X	
10	UE7401		X				X					X			X			
11	UE7402		X				X					X			X			
12	UD5696 UD5997		X				X					X			X			
13	UE5002 UE5103											X	X		X			
14	UE5204											X	X		X			
15	UE4803											X	X		X			
16	UE4703											X	X		X			
17	UE4804											X	X		X			
18	UE9213 UE9316 UE9319			X								X					X	
19	UE9322 UE9426 UE9729			X								X					X	
20	UE5328	X									X				X			
21	UE4926				X						X				X			
22	UE4827				X						X				X			
23	UE4728 UE4629			X							X				X			
24	UE5442		X								X			X				
25	UE5743		X								X			X				
26	UE5646		X								X			X				
27	UE8945		X								X			X				
28	UE8949		X								X			X				
29	UE8948 UE9249			X							X					X		
30	UE9651			X							X			X				
31	UE9551			X							X			X				

**TABLE 7**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 85 I		ZONE 12V							DEPOSIT SIZE			SHEET 2 of 3		
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY				Small	Medium	Large	COMMENTS
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	
32	UE9652 UE9754			X						X				X
33	UE6256 UE6357	X		X					X	X				X
34	UE6164			X							X			X
35	UE6458 UE6860	X		X					X	X				X
36	UE7061	X		X					X	X				X
37	UE7260	X							X					X
38	UE7461 UE7662	X							X					X
39	UE7762	X							X					X
40	UE7763			X							X			X
41	UE7765			X							X			X
42	UE7868			X							X			X
43	UE7969			X							X			X
44	UE8067			X							X			X
45	UE8068			X							X			X
46	UE8167			X							X			X
47	UE8165			X							X			X
48	UE8365			X							X			X
49	UE8460			X							X			X
50	UE8566			X							X			X
51	UE8667			X							X			X
52	UE8766			X							X			X
53	UE8967			X							X			X
54	UE8871			X							X			X
55	VE0135 VE0436			X							X			X
56	VE0538 VE0640			X							X			X
57	VE0543			X							X			X
58	VE0743 VE0845			X							X			X
59	VE1047 VE0845	X		X						X	X			X
60	VE0257	X								X				X
61	VE0258 VE0459 VE0760	X								X				X
62	VE0961 VE1162	X								X				X
63	VE1262 VE1363	X								X				X
64	VE0382 VE0582	X								X				X

Mainly rock; some granular

TABLE 7  
SUMMARY OF GRANULAR PROSPECTS

NTS 85 I		ZONE 12V						DEPOSIT SIZE						COMMENTS			
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
65	VE1081			X							X				X		
66	VE1956			X							X				X		
67	VE2157		X								X				X		
68	VE2060		X								X					X	
69	VE2261		X								X					X	
70	VE2361		X								X					X	
71	VE2265		X								X				X		
72	VE1965 VE2067			X	X						X		X	X			
73	VE2068 VE2170		X								X				X		
74	VE2169		X								X				X		
75	VE2271		X								X				X		
76	VE2371		X								X				X		
77	VE2471 VE2369		X								X				X		
78	VE2269		X								X				X		
79	VE2766		X								X				X		
80	VE2767		X								X				X		
81	VE2768		X								X				X		
82	VE2969		X								X				X		
83	VE2870		X								X				X		
84	VE2871		X								X				X		
85	VE3069		X								X				X		
86	VE3169		X								X				X		
87	VE3470		X								X				X		
89	VE2974		X								X				X		
90	VE2875		X								X				X		
91	VE2775		X								X				X		
92	VE2777	X	X							X	X				X		
93	VE2276		X								X				X		
94	VE2074 VE2176			X							X				X		
95	VE2976			X							X				X		
96	VE3475		X								X				X		
97	VE3377		X								X				X		
98	VE2883		X								X				X		
99	VE2382	X								X					X		
100	UE5272	X									X				X		
101	UE5473		X								X				X		
102	UE5446		X								X				X		
103	UE6966		X								X				X		

88 - on map  
also - Sn = 11 on wash  
plain

**TABLE 8**  
**SUMMARY OF GRANULAR PROSPECTS**

**TABLE 9**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 85-0		ZONE IIV							DEPOSIT SIZE			COMMENTS			
PROSPECT	UTM GRID	GEOLOGIC LANDFORM				SURFACE TOPOGRAPHY				Small	Medium	Large			
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	
1	PA4515														Landform unknown
2	PA4819														Landform unknown
3	PA3617 PA3818								X					X	Maybe beach ridges (no stereo)
4	PA3920 PA4021								X					X	Maybe beach ridges (no stereo)
5	PA4122								X					X	Maybe beach ridges (no stereo)
6	PA4222 PA4323								X					X	Maybe beach ridges (no stereo)
7	PA4723														Landform unknown
8	NA5397		X							X		X			

TABLE 10  
SUMMARY OF GRANULAR PROSPECTS

NTS 85P		ZONE 12V							DEPOSIT SIZE			COMMENTS					
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
1	UF5200		X								X				X		
2	UF5202	X				X				X	X					X	
3	UF5303	X								X						X	
4	UF4902			X								X			X		
5	UF5306	X									X					X	
6	UF5406	X									X					X	
7	UF5607	X									X					X	
8	UF5608	X									X					X	
9	UF6308										No data						Expect esker ridge
10	UF6310										No data						Expect esker ridge
11	UF5118	X				X				X	X					X	
12	UF5020	X				X				X	X					X	
13	UF6117	X								X					X		
14	UF6218	X								X					X		
15	UF6518		X		X						X					X	
16	UF6421	X								X					X		
17	UF6721	X								X					X		

**TABLE II**  
**SUMMARY OF GRANULAR PROSPECTS**

**TABLE I2**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 86 G		ZONE IIW							SHEET 1 of 2								
PROSPECT	UTM GRID	GEOLOGIC LANDFORM						SURFACE TOPOGRAPHY			DEPOSIT SIZE			COMMENTS			
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
1	PC2155 PC2455 PC2854 PC3054 PC3153	X							X						X		
2	PC2149 PC2349		X						X						X		
3	PC0547 PC0846 PC1145 PC1344	X								X							X
4	PC3928		X								X				X		
5	PC3727		X								X				X		
6	PC3527		X								X				X		
7	PC3326		X								X				X		
8	PC3026 PC3227	X							X								X
9	PC2625 PC2926	X							X								X
10	PC0327 PC0527	X							X								X
11	NC9728 NC9929 PC0128	X								X							X
12	NC9428 NC9628	X								X							X
13	NC9030 NC9229	X								X							X
14	PC2622		X								X				X		
15	PC1921 PC2020	X								X							X
16	PC2318 PC2618 PC2918	X								X							X
17	PC2913 PC3112 PC3311	X								X							
18	PC2214 PC2414 PC2714	X								X							
19	PC1116 PC1315	X								X							
20	PC0716 PC0916	X								X							
21	PC0117 PC0317 PC0516	X								X							
22	NC9717	X								X							X
23	NC9116		X								X						X
24	NC8816	X	X							X	X						X
25	PC1715 PC2115	X								X							

Landform unknown

Landform unknown

Landform unknown

**TABLE 12**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 86 G		ZONE IIW						DEPOSIT SIZE			COMMENTS						
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Status	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
26	PC2827 PC2929 PC3031			X								X					
27	PC2826			X								X		X			

**TABLE I3**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 86H		ZONE 12W						DEPOSIT SIZE						SHEET 1 of 4		
PROSPECT	UTM GRID	GEOLOGIC LANDFORM						SURFACE TOPOGRAPHY			Small	Medium	Large	COMMENTS		
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench		
1	VH3583			X							X					
2	VH1983			X							X		X			
3	VH1883	X								X			X			
4	VH1583			X							X		X			
5	VH1584			X							X		X			
6	VH1685	X		X						X	X		X			
7	VH1486 VH1387	X	X	X	X					X	X					X
8	VH1187 VH1287	X	X	X	X					X	X					X
9	VH0987 VH1087	X	X	X	X					X	X					X
10	VH1088			X							X		X			
11	VH0988			X							X		X			
12	VH0888 VH0789	X	X	X	X					X	X					X
13	VH0690 VH0691	X	X	X	X					X	X					X
14	VH0592	X	X	X	X					X	X					X
15	VH0692 VH0892	X		X						X	X					X
16	VH0493 VH0394	X	X	X	X					X	X					X
17	VH0094	X								X						X
18	UH9994 UH9896	X								X						X
19	VH0494			X							X					X
20	VH0396			X							X					X
21	VH0296			X							X					X
22	VH0097	X								X						X
23	UH9497 UH9499 UJ9201	X		X						X	X					X
24	UH9998 UH9799	X								X						X
25	VH0098			X						X	X					X
26	VH0198			X						X	X					X
27	VH0299			X						X	X					X
28	VH0199			X						X	X					X
29	VH0399			X							X					X
30	VJ0300			X							X					X
31	VJ0500			X						X	X					X
32	VJ0501			X						X	X					X

TABLE 13  
SUMMARY OF GRANULAR PROSPECTS

NTS 86H		ZONE 12W							DEPOSIT SIZE				SHEET 2 of 4		
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY				Small	Medium	Large	COMMENTS	
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	
33	VJ0502			X					X		X				
34	VJ0302			X							X				
35	VJ0102		X	X						X	X				
36	VJ0303		X								X				X
37	VJ0804			X					X						X
38	VJ0304	X							X						X
39	VJ0305			X	X					X	X				X
40	VJ0206			X	X					X	X				X
41	UJ9504		X								X				X
42	UJ9206	X							X						X
43	UJ9509		X								X				X
44	W9510		X								X				X
45	W9410		X								X				X
46	UJ9911		X								X				X
47	VJ0210		X	X						X	X				X
48	VJ0310		X	X						X	X				X
49	VJ0311		X	X						X	X				X
50	VJ0611		X								X				X
51	VJ0313		X								X				X
52	VJ0314		X								X				X
53	VJ0315		X								X				X
54	VJ0114 UJ9916 UJ9817	X	X	X						X	X	X			X
55	UJ9617 UJ9618	X	X	X						X	X	X			X
56	UJ9218 UJ9518	X	X	X						X	X	X			X
57	UJ9919		X								X				X
58	UJ9620 UJ9521	X							X						X
59	VJ0719 VJ0521			X							X				X
60	VJ0421			X							X				X
61	VJ0621			X							X				X
62	VH1992 VH1893	X							X						X
63	VH3595 VH3795	X				X			X		X				X
64	VH3195 VH2996	X							X						X
65	VH2697 VH2897	X							X						X
66	VH2497	X							X						X
67	VH2198 VH2297	X							X						X
68	VJ3303 VJ3305	X				X		X			X				X
69	VJ3316		X							X		X			

TABLE I3  
SUMMARY OF GRANULAR PROSPECTS

NTS 86H		ZONE 12W							DEPOSIT SIZE				COMMENTS				
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Status	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
70	VH3398			X								X			X		
71	UH6337 UH6836 UH7234 UH7533 UH7931	X									X	X				X	
72	UH7137 UH7238			X							X	X			X		
73	UH7741			X							X	X			X		
74	UH8143 UH8244			X							X	X			X		
75	UH7965			X							X	X			X		
76	VH0647			X							X	X			X		
77	VH0849			X							X	X			X		
78	VH0250			X							X	X			X		
79	VH0453			X							X	X			X		
80	VH0753 VH1054	X								X					X		
81	VH0657			X							X	X			X		
82	VH0857			X							X	X			X		
83	VH0765			X							X	X			X		
84	VH0173			X							X	X			X		
85	VH0075			X							X	X			X		
86	UH9280 UH9182 UH9083	X								X					X		
87	VH0678 VH0479 VH0281	X								X					X		
88	VH3678			X						X	X				X		
89	VH3977			X						X	X				X		
90	VH4178			X						X	X				X		
91	VH3782	X	X							X	X				X		Complex
92	VH4081	X	X							X	X				X		Complex
93	VH4281	X	X							X	X				X		Complex
94	VH4681 VH4980 VH5080 VH5380			X	X						X	X			X		Hummocky to scabby; discontinuous
95	VH5090 VH5488	X	X							X	X				X		
96	VH5094 VH5191	X	X							X	X				X		
97	VH5398			X							X				X		
98	VJ5100			X							X				X		
99	VJ5402					X					X				X		
100	VJ5001 VJ5203					X	X					X			X		

Expect prospect areas are mainly  
hummocky ice - contact intermixed  
with flatter plain - like (outwash) areas

TABLE I3  
SUMMARY OF GRANULAR PROSPECTS

TABLE 14  
SUMMARY OF GRANULAR PROSPECTS

NTS 86 I		ZONE 12 W							DEPOSIT SIZE				COMMENTS		
PROSPECT	UTM GRID	GEOLOGIC LANDFORM				SURFACE TOPOGRAPHY			Hill	Plain	Slope	Bench	Small	Medium	Large
1	VJ3224			X	Outwash					X					X
2	VJ3125			X						X			X		
3	WJ2827		X							X			X		
4	VJ2230		X							X			X		
5	VJ2020		X							X			X		
6	VJ1728		X							X			X		
7	VJ1729		X							X			X		
8	VJ0522		X							X					X
9	VJ0323		X							X			X		
10	VJ0226		X							X			X		
11	VJ0125	X	X						X	X					X
12	VJ0127	X	X						X	X					X
13	UJ9829	X	X						X	X					X
14	UJ9723	X							X						X
15	UJ9624	X							X						X
16	UJ9625	X							X						X
17	UJ9526	X	X						X	X					X
18	UJ9228	X							X						X
19	UJ9129	X	X						X	X					X
20	UJ8723		X							X					X
21	WJ8827	X							X						X
22	UJ8627		X							X					X
23	UJ8628		X							X					X
24	WJ8025 UJ7926														
25	VJ0134 VJ0036 UJ9938	X	X	X					X	X	X				X
26	WJ9531	X	X						X	X					X
27	WJ9432		X							X					X
28	UJ8932 UJ9031	X	X						X	X					X
29	UJ8631		X							X					X
30	UJ8235 UJ8534	X							X						X
31	UJ8136 UJ7936	X							X						X
32	WJ7537 UJ9136		X							X					X
33	UJ9037 UJ8840		X							X					X
34	WJ9342		X							X					X
35	UJ8249	X							X						X
36	WJ7952 UJ8051 UJ7950		X						X						X
37	UJ7852 UJ7753	X							X						X
38	UJ8254		X							X					X

SHEET 1 of 4

TABLE 14  
SUMMARY OF GRANULAR PROSPECTS

NTS 86 I		ZONE 12 W							DEPOSIT SIZE					SHEET 2 of 4		
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY				Small	Medium	Large	COMMENTS		
		Ester	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench		
39	UJ8355			X							X				X	
40	UJ8857 UJ8759	X	X						X	X						X
41	WJ8661 WJ8562	X	X							X	X					X
42	WJ8563	X	X	X						X	X	X				X
43	UJ8464 WJ8365 WJ8267	X	X	X						X	X	X				X
44	UJ7966	X	X	X						X	X	X				X
45	UJ7767	X	X	X						X	X	X				X
46	UJ8268 UJ8169	X	X	X						X	X	X				X
47	WJ8367	X	X	X						X	X	X				X
48	UJ8368	X	X	X						X	X	X				X
49	UJ8369	X	X	X						X	X	X				X
50	UJ8470	X	X	X						X	X	X				X
51	UJ8669 UJ8570	X	X							X	X					X
52	UJ8867 UJ8768	X	X							X	X					X
53	UJ8966 WJ9065	X	X							X	X					X
54	WJ9660 UJ9462 UJ9364 UJ9164	X	X							X	X					X
55	UJ9958 UJ9859 UJ9760	X	X							X	X					X
56	VJ0663	X	X							X	X					X
57	VJ0664	X	X							X	X					X
58	VJ0666	X	X							X	X					X
59	VJ0670 VJ0572 VJ0473	X	X							X	X					X
60	VJ0375			X								X				X
61	VJ0074 VJ0076	X	X							X	X					X
62	UJ9978	X	X							X	X					X
63	UJ9780	X	X							X	X					X
64	WJ9681 WJ9582	X	X							X	X					X
65	UJ9483 UJ9485	X	X							X	X					X
66	UJ9386 UJ9389	X	X							X	X					X
67	UJ9390 UJ9392	X	X							X	X					X
68	UJ9494 UJ9495 UJ9398	X	X							X	X					X

**TABLE 14**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 86 I		ZONE 12W							DEPOSIT SIZE			COMMENTS			
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY			Small	Medium	Large			
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	
69	UJ9283 UJ9284			X							X				
70	UJ8284	X	X							X	X				X
71	UJ8785	X	X							X	X				X
72	UJ8371 UJ8373	X	X							X	X				X
73	UJ8375	X	X							X	X				X
74	UJ8376 UJ8278	X	X							X	X				X
75	UJ8181	X	X							X	X				X
76	UJ7986	X	X							X	X				X
77	UJ7887	X	X							X	X				X
78	UJ8089	X								X					X
79	UJ8190	X								X					X
80	UJ8091	X								X					X
81	UJ8092	X								X					X
82	UJ7792	X		X						X		X			X
83	UJ8588	X	X							X	X				X
84	UJ8590	X	X							X	X				X
85	UJ8692	X	X							X	X				X
86	UJ7795 UJ7796	X	X							X	X				X
87	UJ7897 WJ7898	X	X							X	X				X
88	UJ6797	X								X					X
89	UJ6899	X								X					X
90	UJ7199			X							X				X
91	UK8300 UK8402			X							X				X
92	UK7801 UK7702	X	X							X	X				X
93	UK7703	X	X							X	X				X
94	UK7604 UK7506	X	X	X						X	X	X			X
95	UK6902	X								X					X
96	UK6903	X								X					X
97	UK6803	X								X					X
98	UK7305			X							X				X
99	UK7406			X							X				X
100	UK7006			X							X				X
101	UK7208			X							X				X
102	UK7209	X	X							X	X				X
103	UK7507 UK7408	X	X							X	X				X
104	UK7409 UK7310 UK7212	X	X	X						X	X	X			X
105	UK7213 UK7115	X	X	X						X	X	X			X

**TABLE 14**  
**SUMMARY OF GRANULAR PROSPECTS**

NTS 86 I		ZONE 12W							DEPOSIT SIZE			COMMENTS					
PROSPECT	UTM GRID	GEOLOGIC LANDFORM				SURFACE TOPOGRAPHY				Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus								
106	UK7116 UK7018	X	X	X					X	X	X				X		
107	UK7019 UK6922	X	X	X					X	X	X				X		
108	UK7908	X	X						X	X					X		
109	UK7811	X	X						X	X					X		
110	UK8609	X	X						X	X					X		
111	UK8611 UK8512	X	X						X	X					X		
112	UK8513 UK8415	X	X						X	X					X		
113	UK8317 UK8318			X							X					X	
114	UK8319 UK8321	X							X						X		
115	UK8322 UK8324			X							X				X		
116	UK8226			X							X				X		
117	UK8223			X							X				X		
118	UK7723			X							X				X		
119	UK7526 UK7528	X	X						X	X					X		
120	VJ3621 VJ3424	X									X				X		
121	VJ3321			X					X						X		
122	VJ2829 VJ3029			X							X				X		
123	VJ1527 VJ1726			X							X				X		
124	UJ7735	X							X						X		
125	UJ7551			X							X				X		
126	UJ6669	X							X						X		
127	UJ8976	X	X						X	X					X		
128	UJ9078 UJ9179	X	X						X	X					X		
129	UK7818			X							X				X		
130	UK7333			X							X				X		
131	UJ7749			X							X				X		
132	UJ7751	X							X						X		
133	UJ6534	X		X					X	X					X		
134	UJ6833	X		X					X	X					X		
135	UJ7132	X		X					X	X					X		
136	UJ7331	X		X					X	X					X		
137	UJ7529 UJ7728	X		X					X	X					X		
138	UJ7824			X							X				X		
139	UJ7923			X							X				X		
140	UJ7823			X							X				X		

TABLE 15  
SUMMARY OF GRANULAR PROSPECTS

NTS 86J		ZONE IIW							DEPOSIT SIZE				COMMENTS	
PROSPECT	UTM GRID	GEOLOGIC LANDFORM					SURFACE TOPOGRAPHY			Small	Medium	Large		
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench
1	PE3121 PE3030			X							X			X
2	PE3020 PE2923 PE2924			X							X			X
3	PE2925 PE2926	X	X							X	X			X
4	PE2728	X	X							X	X			X
5	PE2630	X	X							X	X			X
6	PE2631 PE2632	X	X							X	X			X
7	PE2532 PE2534	X	X							X	X			X
8	PD2491			X							X			X
9	PD2493	X								X				X
10	PD2592	X								X				X
11	PE2013 PE1815			No data except location; expect esker										
12	PE1716 PE1618	X								X				X
13	PE1619			No data except location; expect esker										
14	PE1418 PE1520 PE1423			" " "	"	"	"	"	"	"	"			
15	PD3270			No data except location; expect esker										
16	PD3469			" " "	"	"	"	"	"	"	"			
17	ND5096	X								X				X
18	ND4995	X								X				X
19	ND6188	X								X				X
20	ND6286	X								X				X
21	ND9856	X								X				X
22	PD0649			X							X			X
23	PD0949			X	X						X			X
24	PDI150			X	X						X			X
25	PD2439			X							X			X
26	PD2438			X							X			X
27	PD2537			X							X			X
28	PD2835			X	X						X	X	X	
29	PD2834 PD3035			X	X						X	X	X	

TABLE 16  
SUMMARY OF GRANULAR PROSPECTS

NTS 86-0		ZONE IIW							DEPOSIT SIZE			COMMENTS					
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
1 PE2534	X								X						X		
2 PE2434			X								X				X		
3 PE2535	X									X					X		
4 PE2536	X									X					X		
5 PE2239		X X									X X				X		
6 PE2241																	
7 PE2543		X									X				X		
8 PE2143																	
9 PE2145	X									X					X		
10 PE2046																	
11 PE2047																	
12 PE2048																	
13 PE2049																	
14 PE1949																	
15 PE1852																	
16 PE2553		X	X								X		X X				
17 PE2054																	
18 PE2055																	
19 PE2258		X	X								X		X X				
20 PE1755																	
PE1756																	
21 PE1657																	
PE1658																	
22 PE1559																	
23 PE1459																	
24 PE1560																	
25 PE1363																	
26 PE1264																	
PE1365																	
27 PE1266																	
28 PE1268																	
29 PE1169																	
30 PE1171																	
31 PE1073																	
32 PE1075																	
33 PE2567		X	X								X		X X				
34 PE2470		X	X								X		X X				
PE2471																	
35 PE2473		X	X								X		X X				
36 PE2474			X	X							X		X X				
PE2476																	
PE2377																	
37 PE2278		X	X								X		X X				
PE2179																	
38 PE2080			X	X							X		X X				
PE1981																	
PE1882																	

Mainly discontinuous small esker ridges (segmented) with occasional kettled kames associated.  
Deposit size: small

TABLE 16  
SUMMARY OF GRANULAR PROSPECTS

NTS 86-0		ZONE IIW							SHEET 2 of 5									
PROSPECT	UTM GRID	GEOLOGIC LANDFORM						SURFACE TOPOGRAPHY			DEPOSIT SIZE			COMMENTS				
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large	
39	PEI783 PEI684		X		X						X		X	X				
40	PEI586		X	X										X				
41	PEO685					X					X					X		
42	PEO389	X								X							X	
43	PEO290	X								X							X	
44	PEO191 PEO092	X							X								X	
45	PEI1191		X	X									X	X				
46	PEI1193		X	X									X	X				
47	PEO994		X	X									X	X				
48	PEO995 PEO996		X	X									X	X				
49	PEO896 PEO797		X	X									X	X				
50	PEO698		X	X									X	X				
51	PFO500 PFO401			X									X		X			
52	PEI488 PEI489		X	X							X		X	X				
53	PEI490 PEI391 PEI393 PEI494		X								X						X	
54	PEI394 PEI396 PEI398		X								X						X	
55	PEI298 PEI299 PEI099 PF1100 PF1101 PF1002 PF0902 PF0802		X		X						X						X	
56	PEI299 PF1200 PF1202 PF1103 PF1204		X		X						X						X	
57	PF0502 PFO604		X	X							X		X	X	X			
58	PFO506 PFO407	X								X							X	
59	PFO507 PFO408		X								X						X	
60	PFO607 PFO807 PFO708 PFO808		X		X						X						X	
61	PFO408 PFO608 PFO509 PFO609		X		X						X						X	

TABLE 16  
SUMMARY OF GRANULAR PROSPECTS

NTS 86-0		ZONE IIW							DEPOSIT SIZE						COMMENTS		
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large
62	PFO308 PFO309 PFO210			X			X				X					X	
63	PFO208 PFO108	X								X							X
64	PFO212 PFO313			X			X					X					X
65	PFO112 PFO113 PFO214			X			X					X					X
66	PFO415 PFO515			X			X					X					X
67	NE9386 NE9288 NE9088			X								X					X
68	NE8889			X								X					X
69	NE8692 NE8493 NE8494			X								X					X
70	NE6191			X								X					X
71	NE6292					X					X					X	
72	NE6193					X					X						X
73	NE6293 NE6394					X					X						X
74	NE6194					X					X						X
75	NE6296				X	X					X		X	X			
76	NE6297				X	X					X		X	X			
77	NE6398				X	X					X		X	X			
78	NF9403 NF9304 NF9405	X					X			X		X					X
79	NF9205							X				X					X
80	NF9105								X			X					X
81	NF8903 NF9104								X			X					X
82	NF8803 NF8704	X								X							X
83	NF8605 NF8606	X								X							X
84	NF8507 NF8307	X								X							X
85	NF8707	X								X							X
86	NF8707	X								X							X
87	NF9107	X								X							X
88	NF9207	X								X							X
89	NF9406 NF9307		X								X						X
90	NF9609 NF9809 NF9909	X								X							X
91	NF9509	X								X						X	
92	NF9010 NF9409	X								X							X

Along Napaaqtoktok River valley

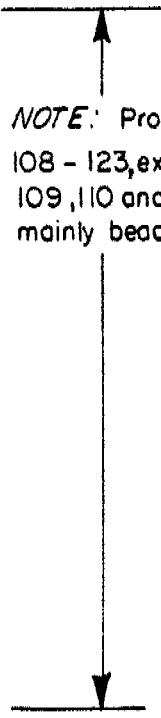
Marine delta

Very large good deposit but expect frozen to surface

TABLE 16  
SUMMARY OF GRANULAR PROSPECTS

NTS 86-0		ZONE IIW							DEPOSIT SIZE					COMMENTS				
PROSPECT	UTM GRID	Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	Small	Medium	Large	
93	NF6502 NF6603 NF6504		X			X					X						X	
94	NF6403 NF6404				X									X	X			
95	NF6704 NF6604 NF6605 NF6505		X			X						X					X	
96	NF6606 NF6507 NF6607		X			X						X					X	
97	NF6508 NF6608 NF6707		X			X						X					X	
98	NF6510 NF6810		X									X					X	
99	NF6711		X									X			X			
100	NF6410 NF6511 NF6612		X	X							X		X				X	
101	NF6812		X	X												X		
102	NF7016		X	X												X		
103	NF7417			X												X		
104	NF7618 NF7719		X	X												X		
105	NF7619		X		X											X		
106	NF7720 NF7821		X		X											X		
107	NF7921		X	X												X		
108	NF8421 NF8322											X	X			X		
109	NF7923																	
110	NF7924																	
111	NF7523		X	X								X				X		
112	NF7724 NF7625											X	X			X		
113	NF7427 NF7327											X	X			X		
114	NF7127 NF7328						X					X				X		
115	NF7230											X	X			X		
116	NF7331 NF7431											X	X			X		
117	NF6235											X	X			X		
118	NF6236											X	X			X		
119	NF6340											X		X		X		
120	NF7040											X	X			X		
121	NF7541											X	X			X		
122	NF7643											X	X			X		
123	NF7843											X	X			X		

NOTE: Prospects  
108 - 123, excepting  
109, 110 and 114, are  
mainly beach prospects



**TABLE 16**  
**SUMMARY OF GRANULAR PROSPECTS**

**TABLE 17**  
**SUMMARY OF GRANULAR PROSPECTS**

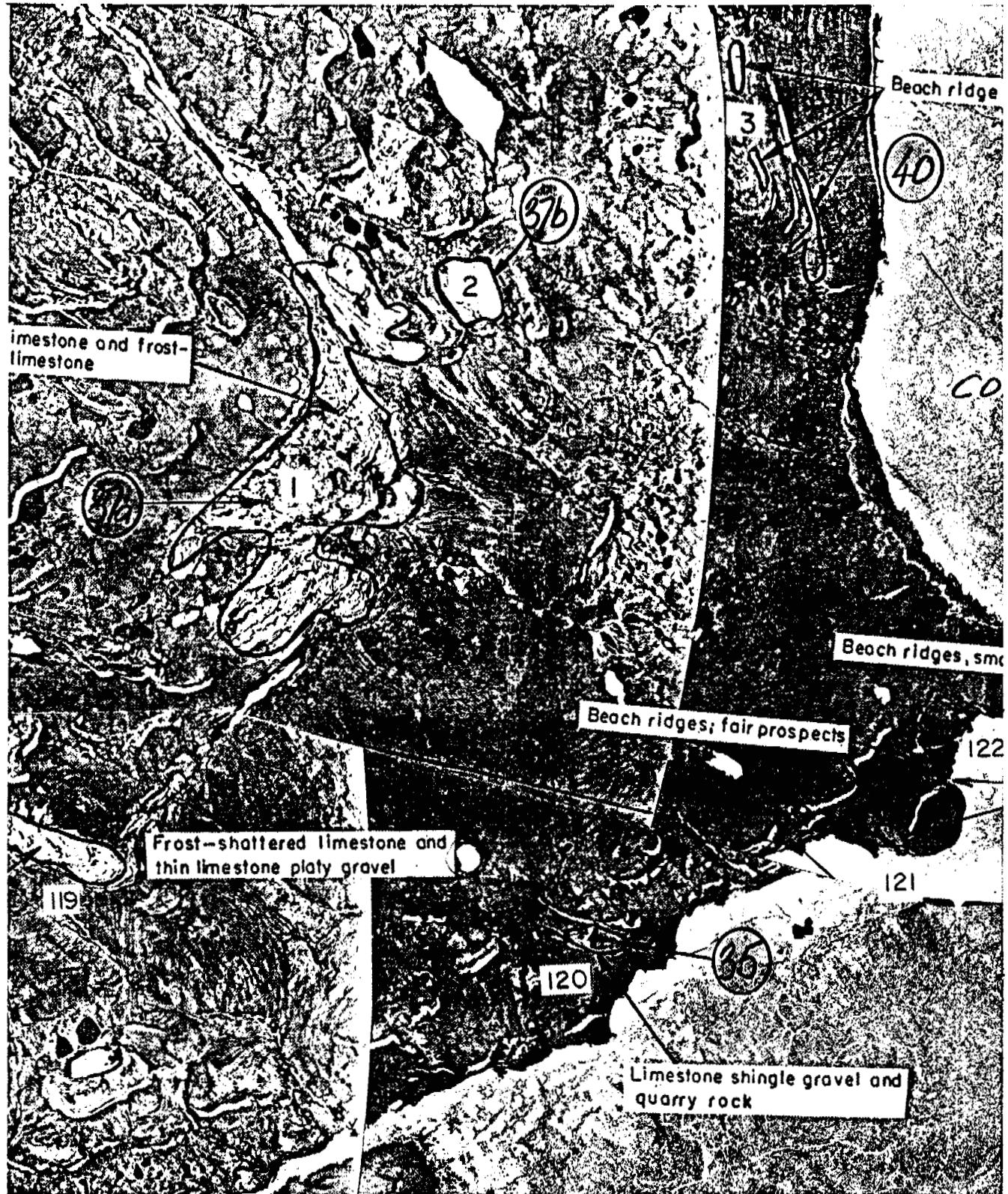
NTS 86 P		ZONE 12W							DEPOSIT SIZE			SHEET 1 of 1			
PROSPECT	UTM GRID	GEOLOGIC LANDFORM						SURFACE TOPOGRAPHY			Small	Medium	Large	COMMENTS	
		Esker	Kame	Outwash	Ice-contact deposit	Terrace	Delta	Cone or fan	Talus	Ridge	Hill	Plain	Slope	Bench	
I	UK 7242			X							X				

**TABLE 18**  
**SUMMARY OF GRANULAR PROSPECTS**

## **AIRPHOTO MOSAIC PRINTS**

### **CAUTION:**

Please note that the prospect numbers shown on the airphoto mosaic prints are those used in the old original reports. They do not match the numbers in the summary tables shown on the 1:250,000 NTS sheets in this report.

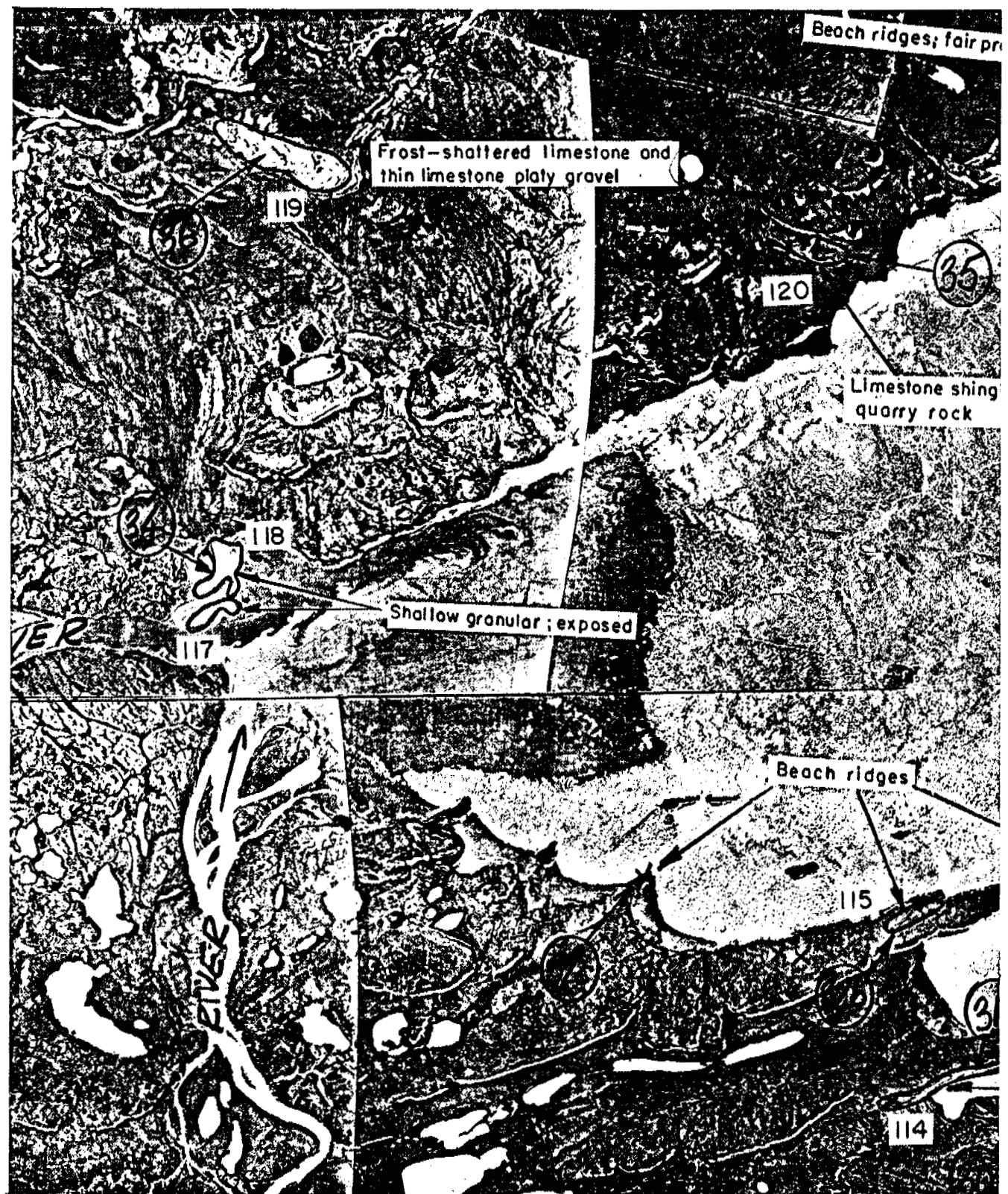


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J.D. Mollard and Associates Limited  
October, 1993

NTS 87A  
MOSAIC 1

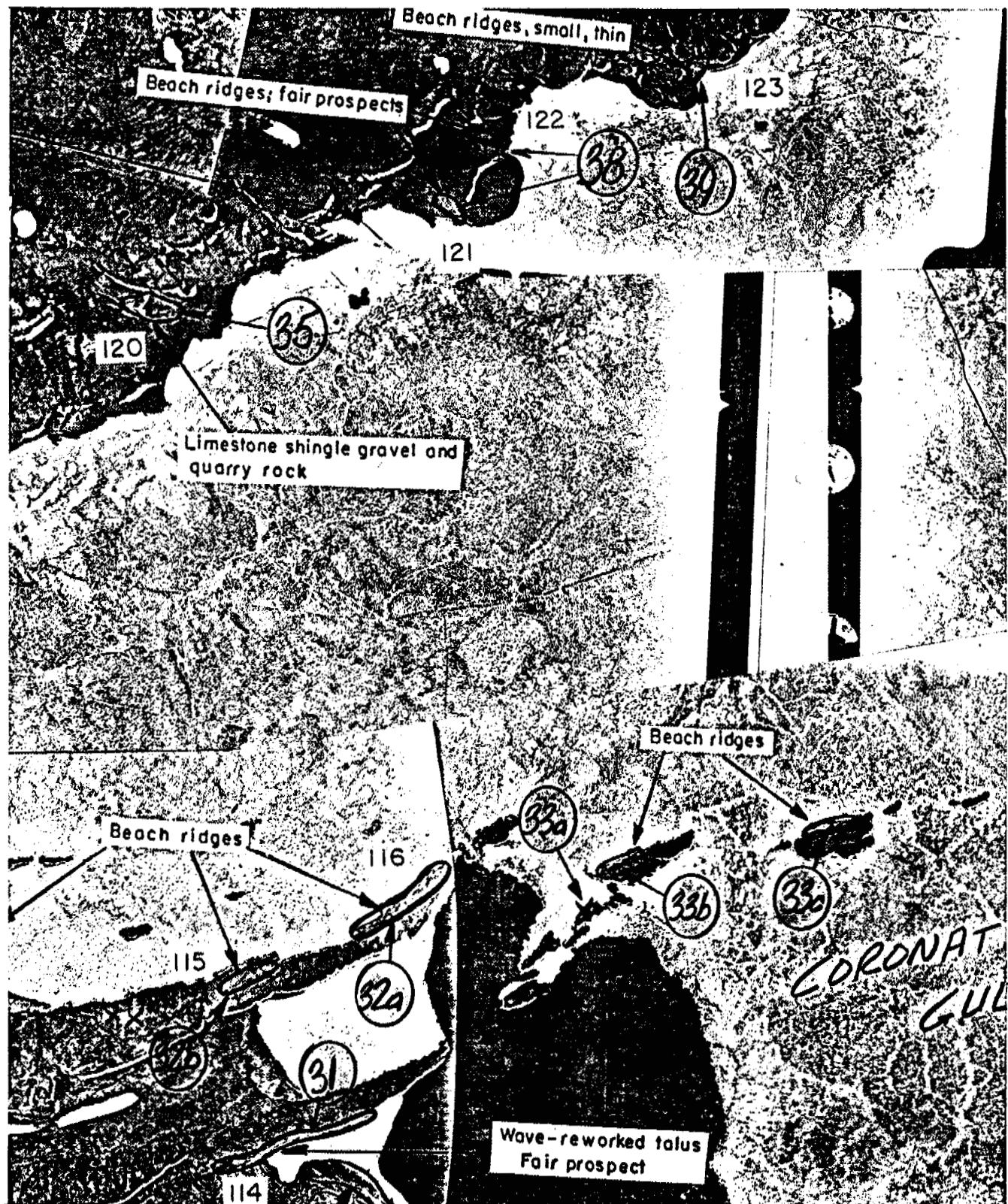


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 860  
MOSAIC 2

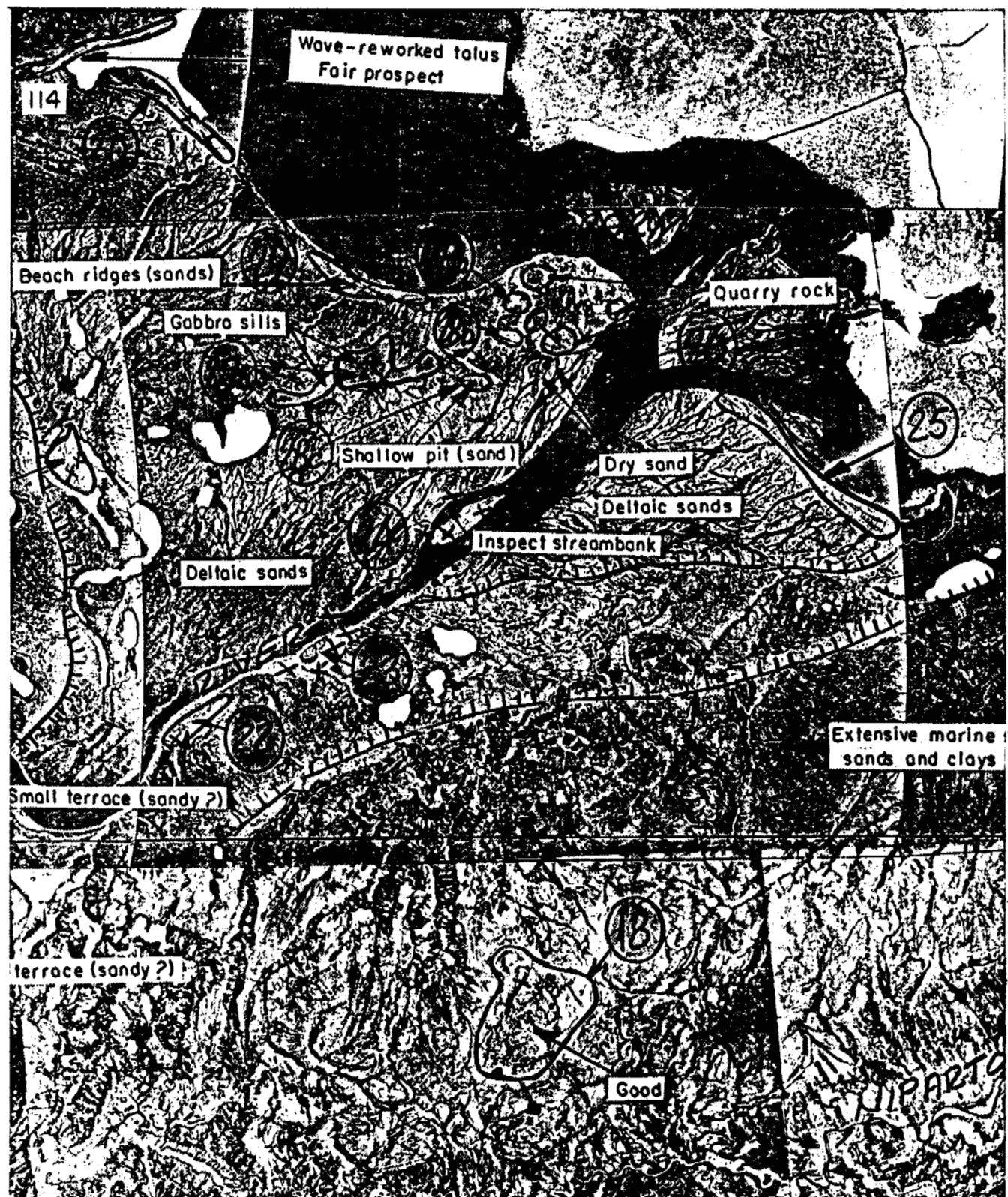


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J.D. Mollard and Associates Limited  
October, 1993

NTS 86:0  
MOSAIC 3

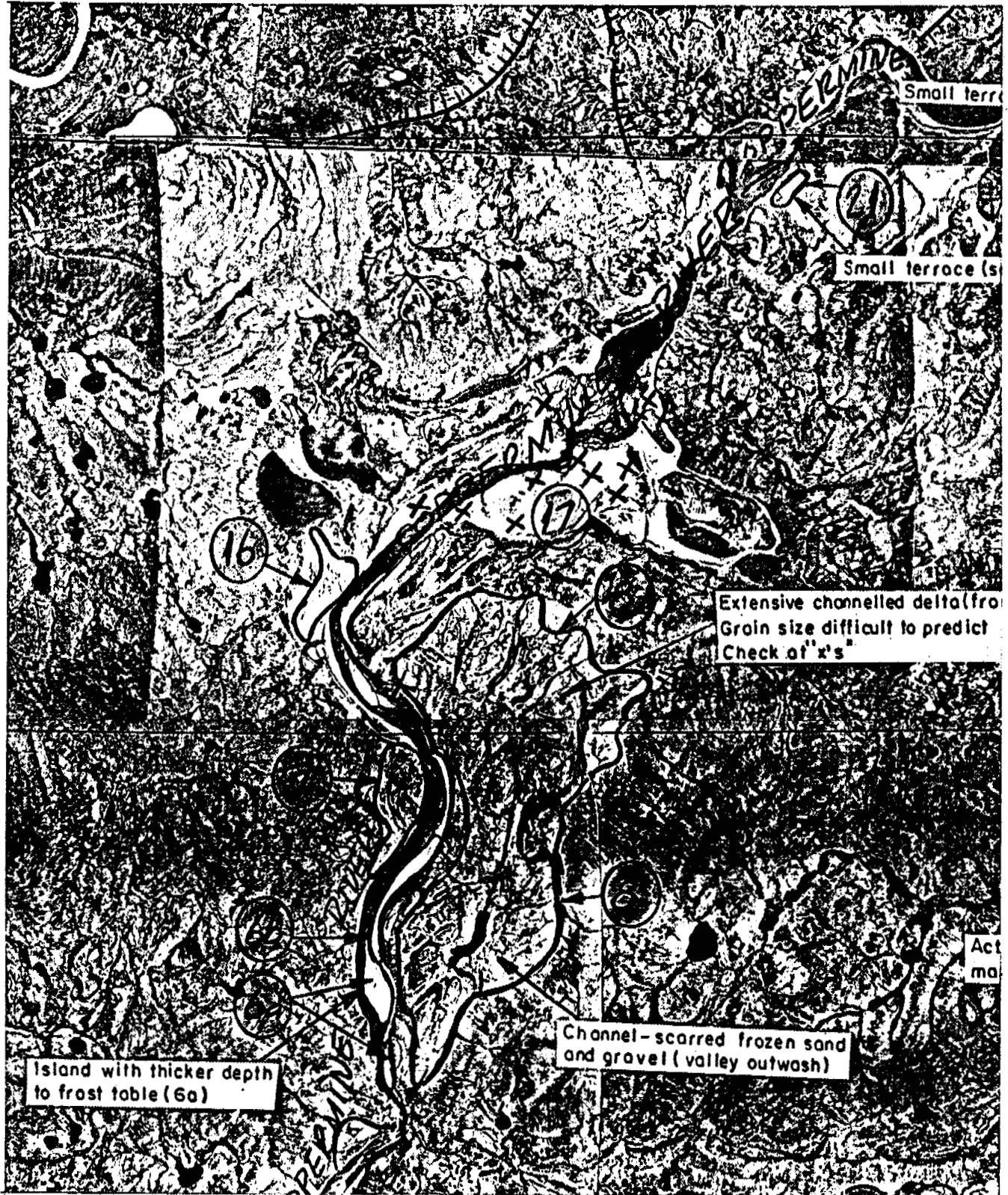


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 | 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 86:0  
MOSAIC 4

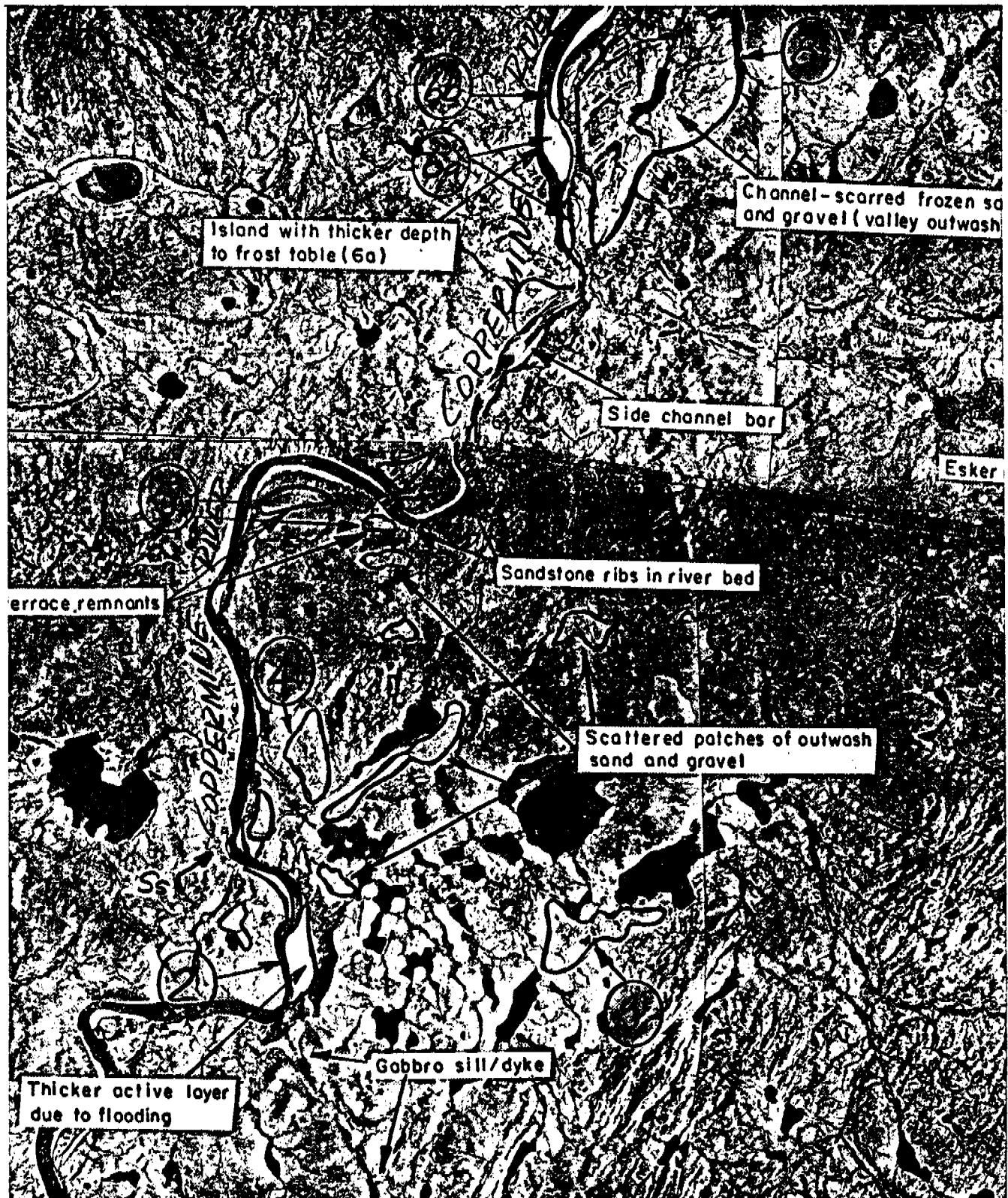


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 86:0  
MOSAIC 5

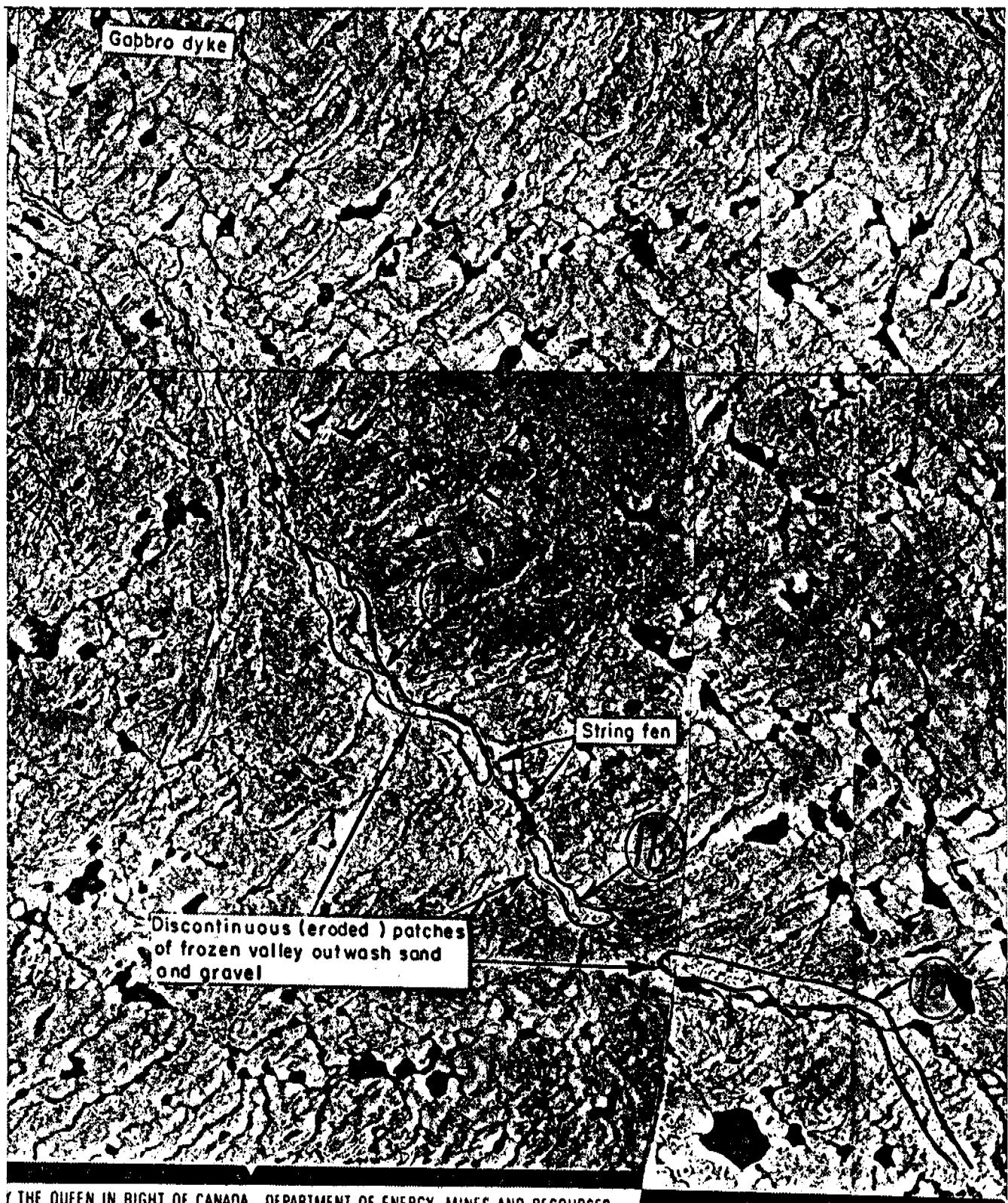


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 86:0  
MOSAIC 6



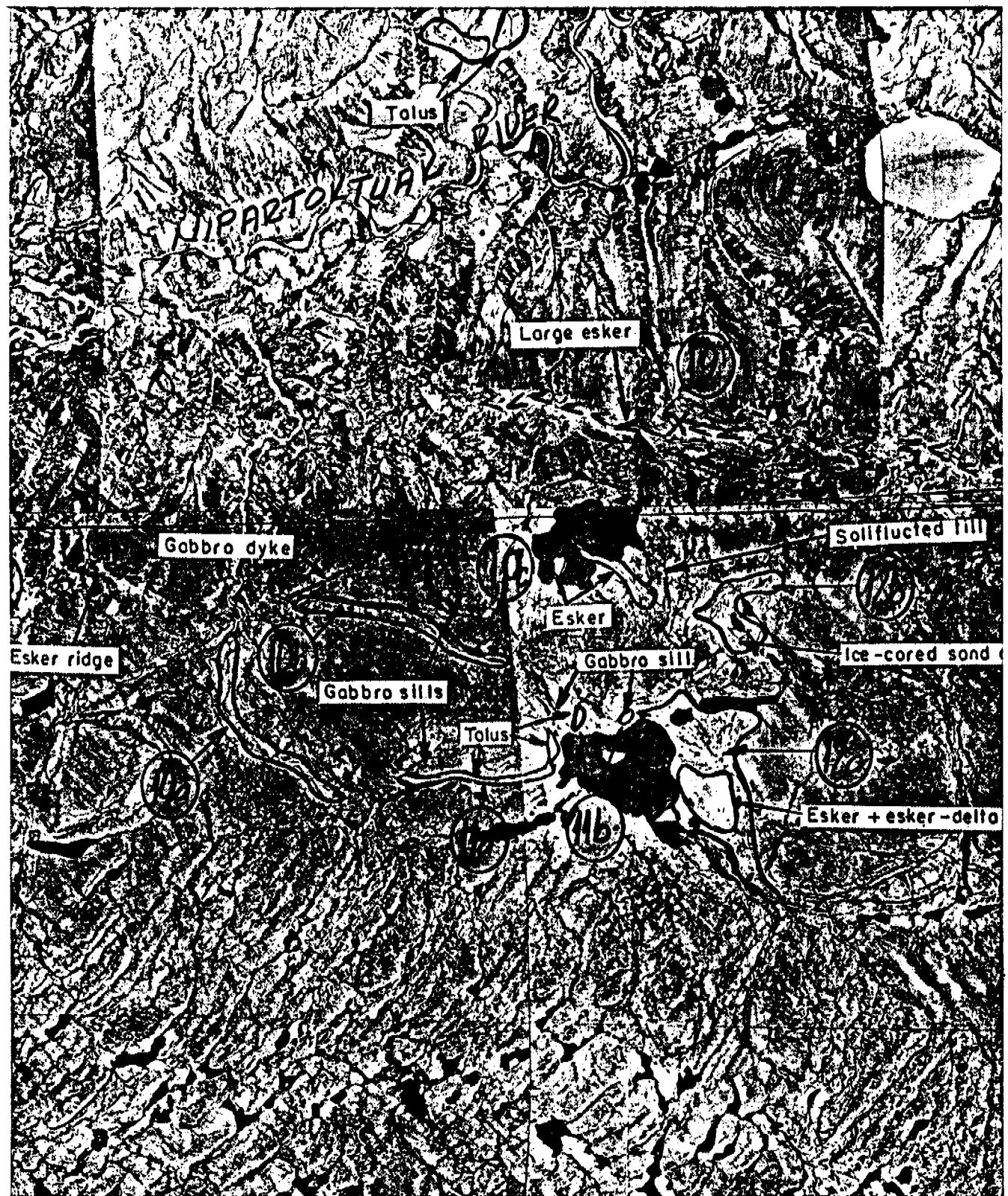
THE QUEEN IN RIGHT OF CANADA DEPARTMENT OF ENERGY MINES AND RESOURCES

## PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

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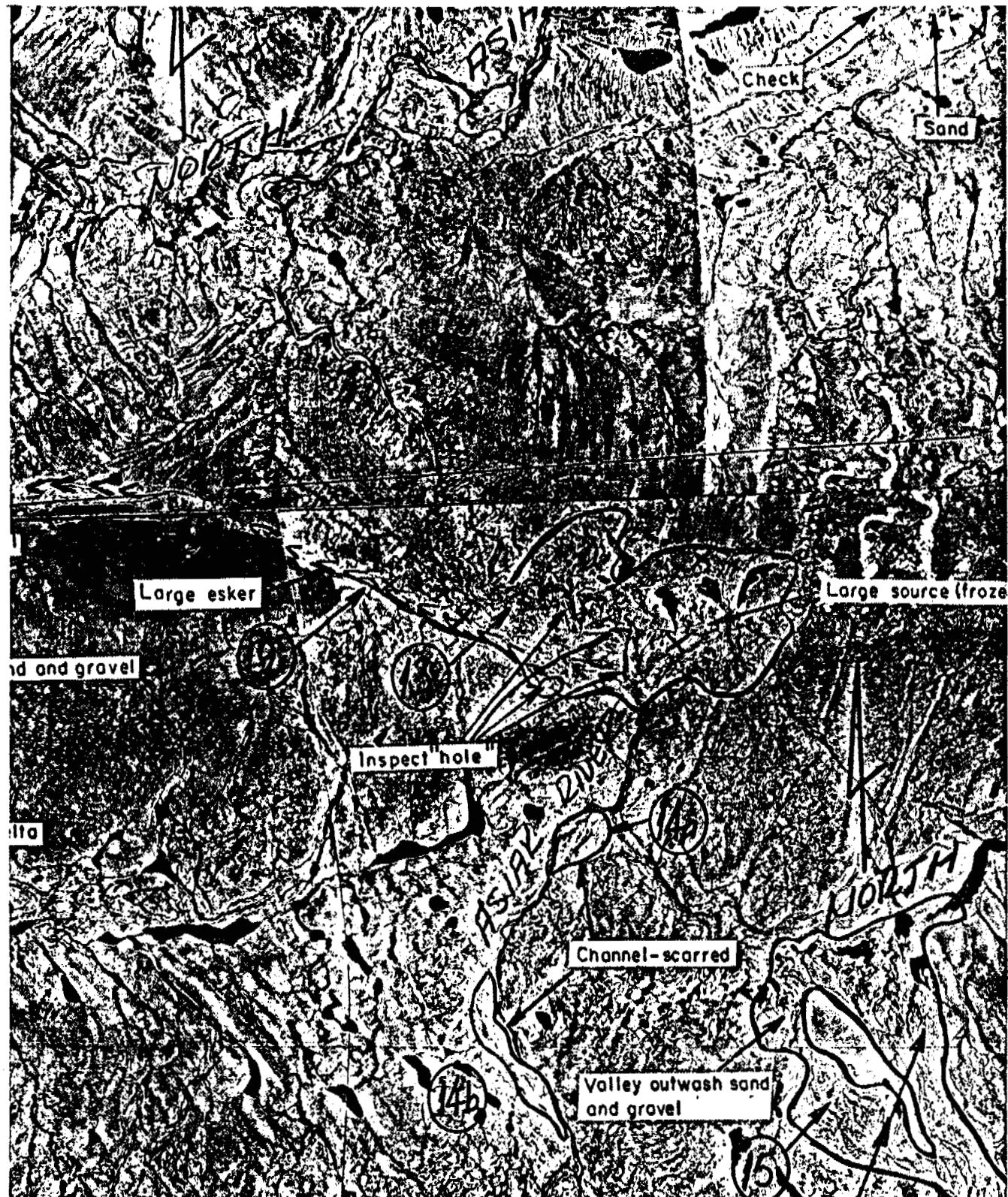
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MOSAIC 7



PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited NTS 86:0  
October, 1993 MOSAIC 8



PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

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October, 1993

NTS 86:0

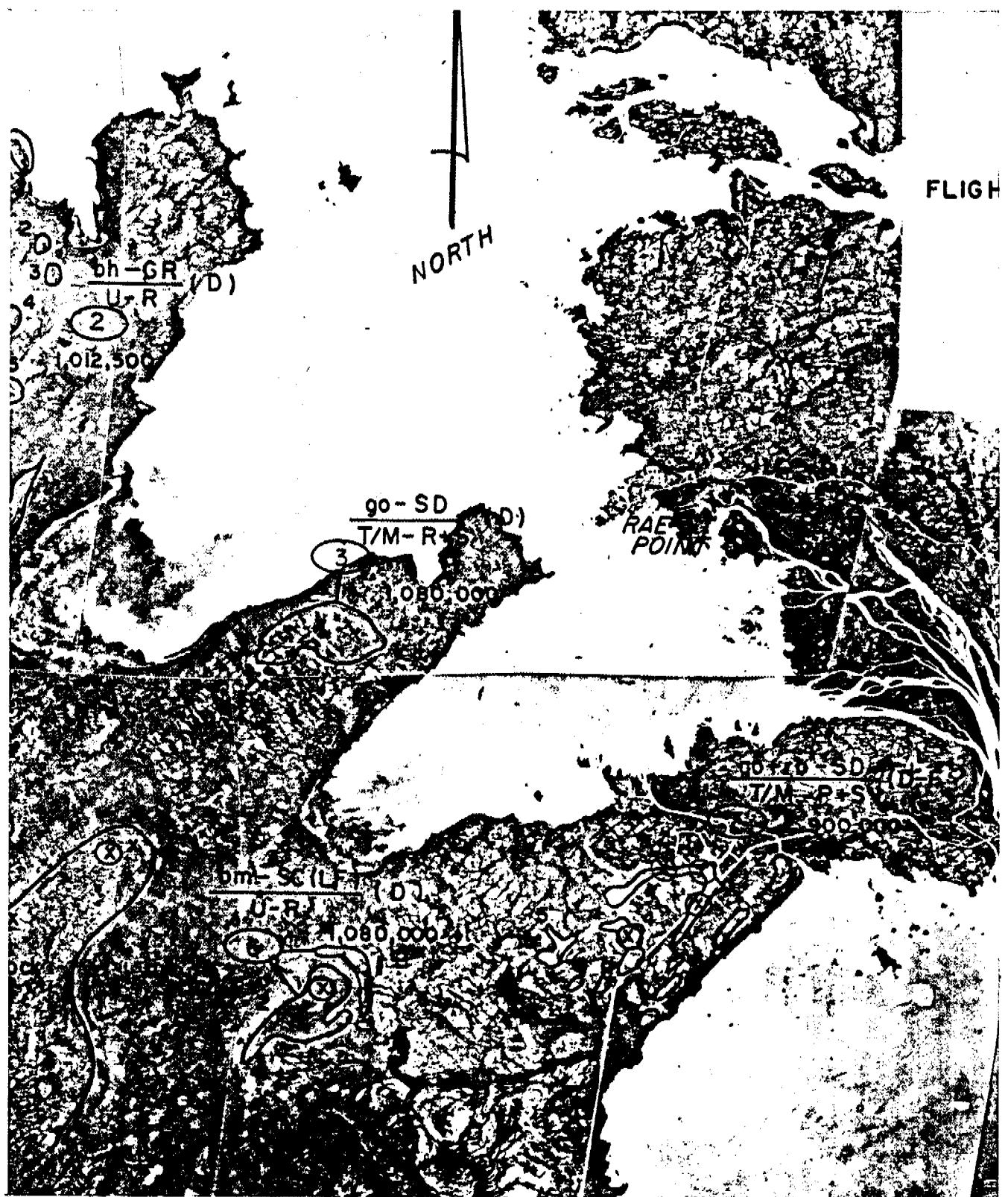
MOSAIC 9



PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J.D.Mollard and Associates Limited NTS 85K  
October, 1993 MOSAIC 10



PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

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October, 1993

NTS 85K  
MOSAIC 11

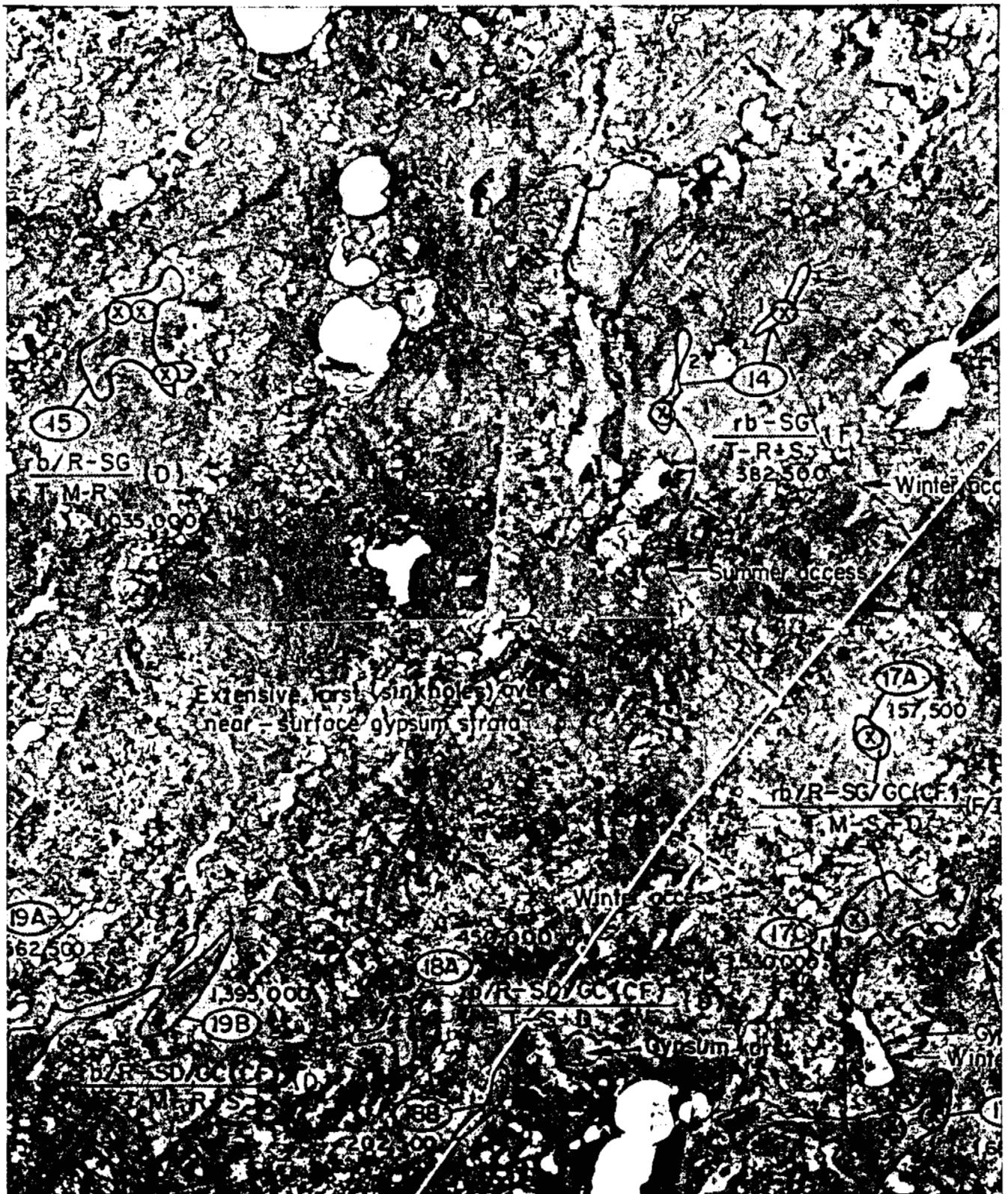


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 85K  
MOSAIC 12



## PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

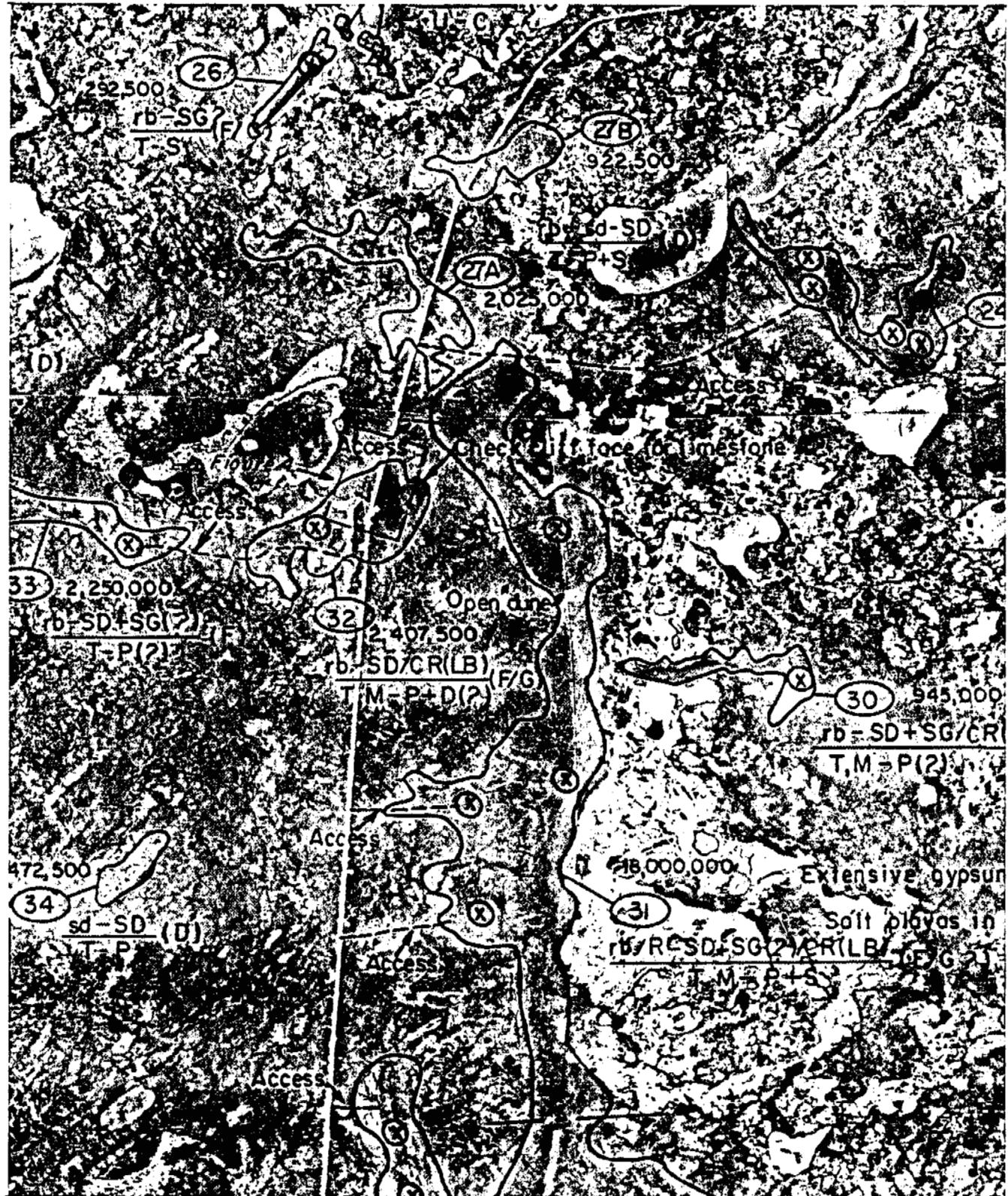
J.D.Mollard and Associates Limited NTS 85K  
October, 1993 MOSAIC 13



PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited NTS 85K  
October, 1993 MOSAIC 14



PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J.D. Mollard and Associates Limited  
October, 1993

NTS 85K  
MOSAIC 15

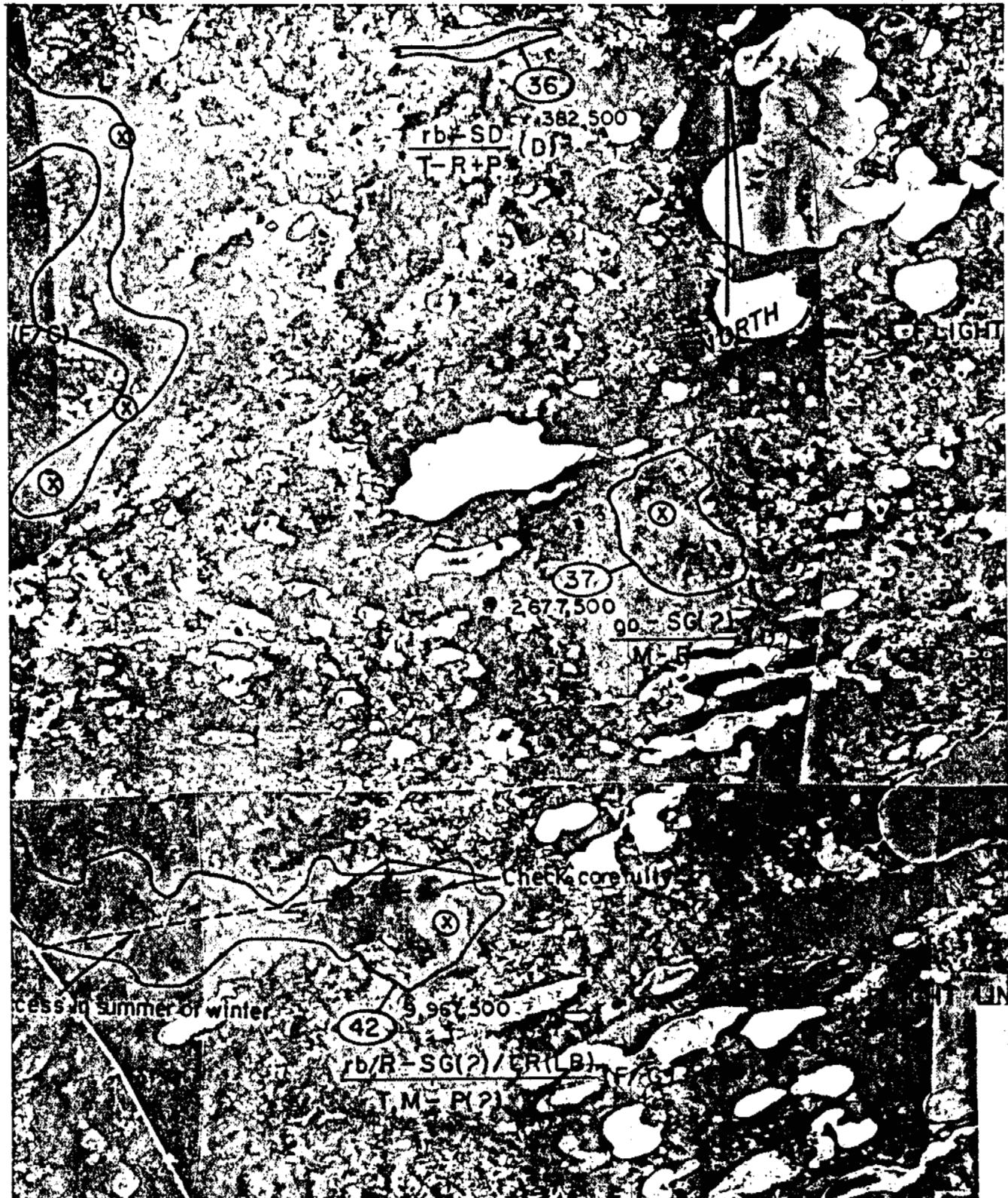


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 85K  
MOSAIC 16

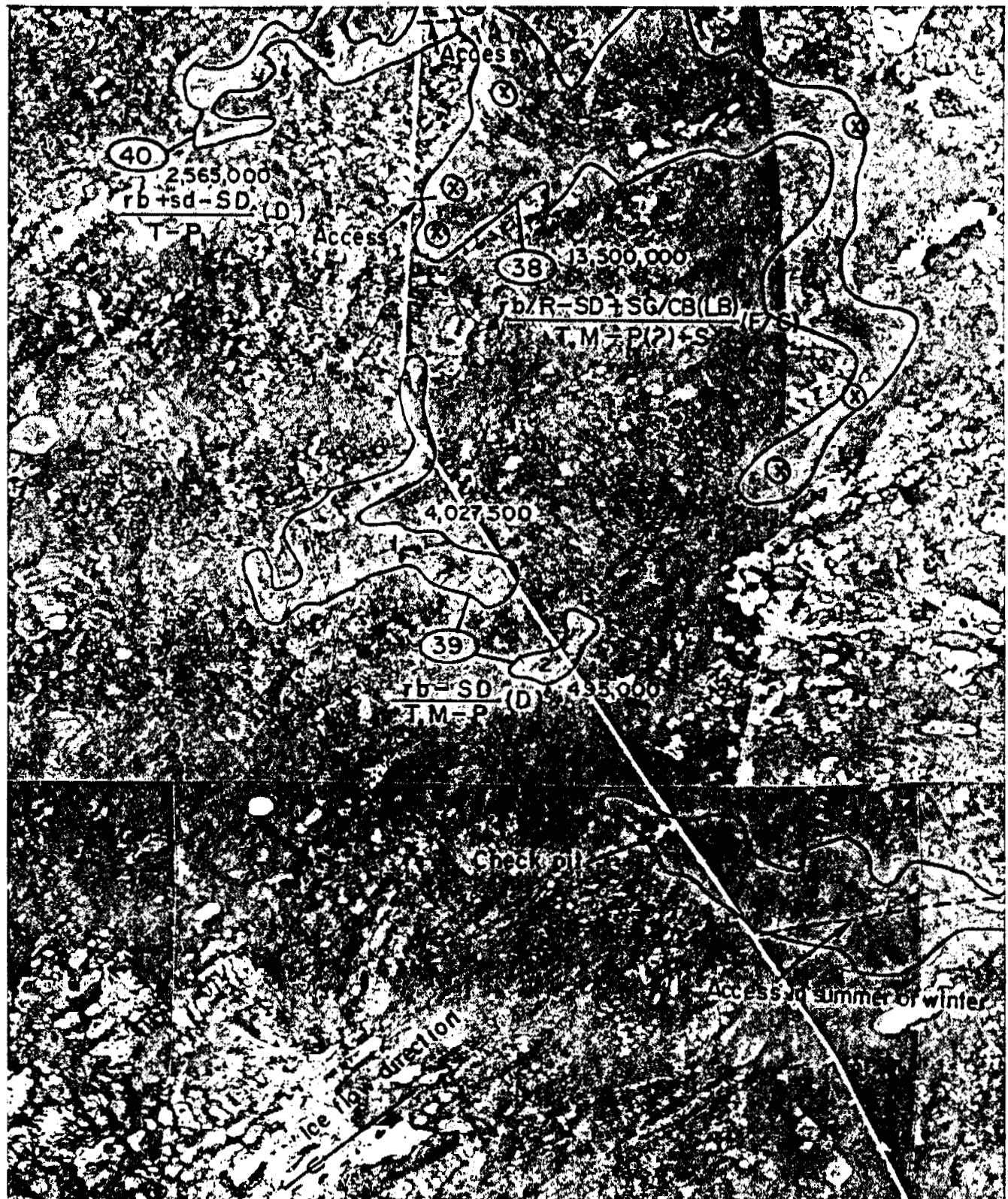


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 85K  
MOSAIC 17



PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J.D. Mollard and Associates Limited  
October, 1993

NTS 85K  
MOSAIC 18

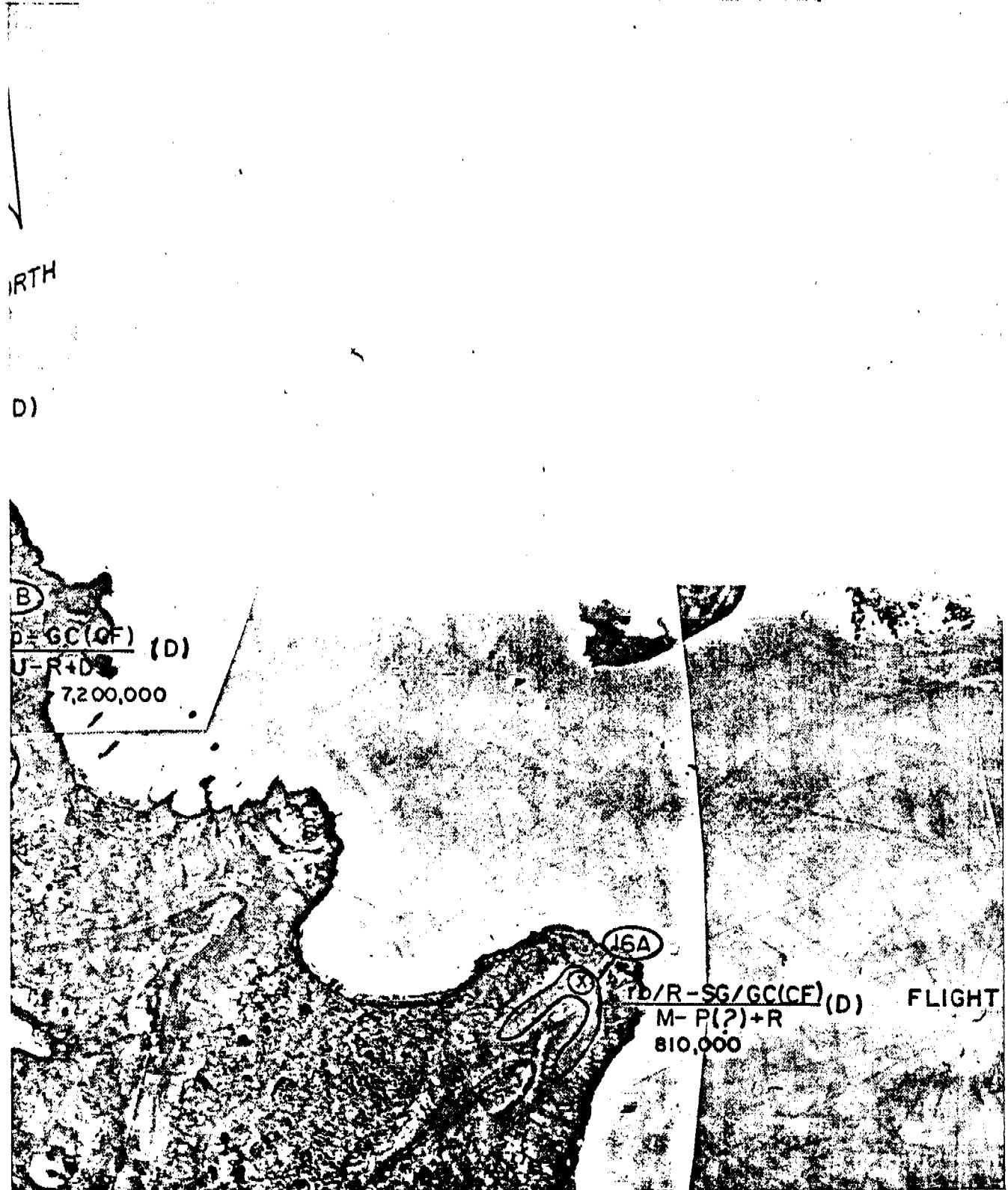


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 85K  
MOSAIC 19

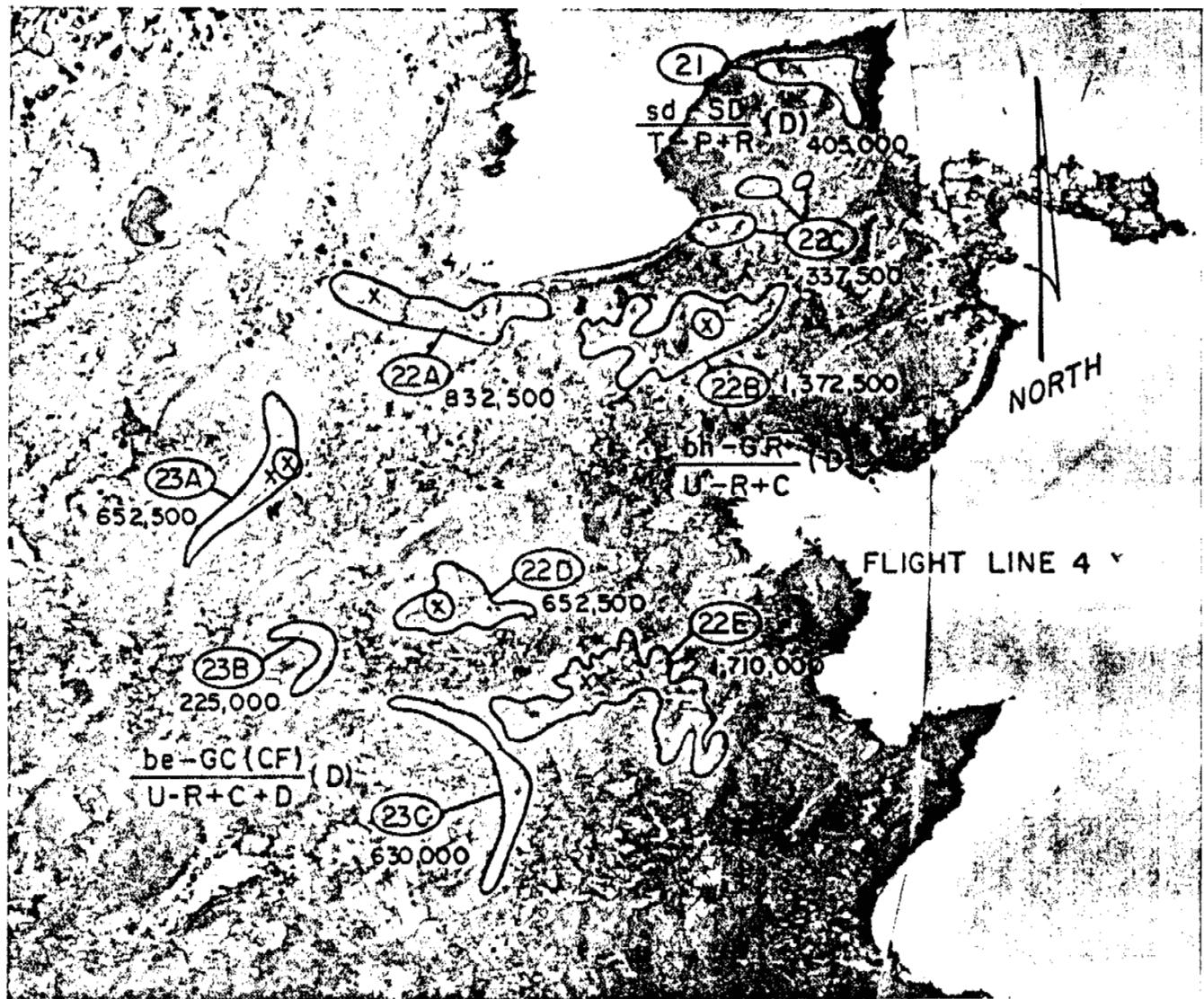


PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J.D.Millard and Associates Limited  
October, 1993

NTS 85J  
MOSAIC 20



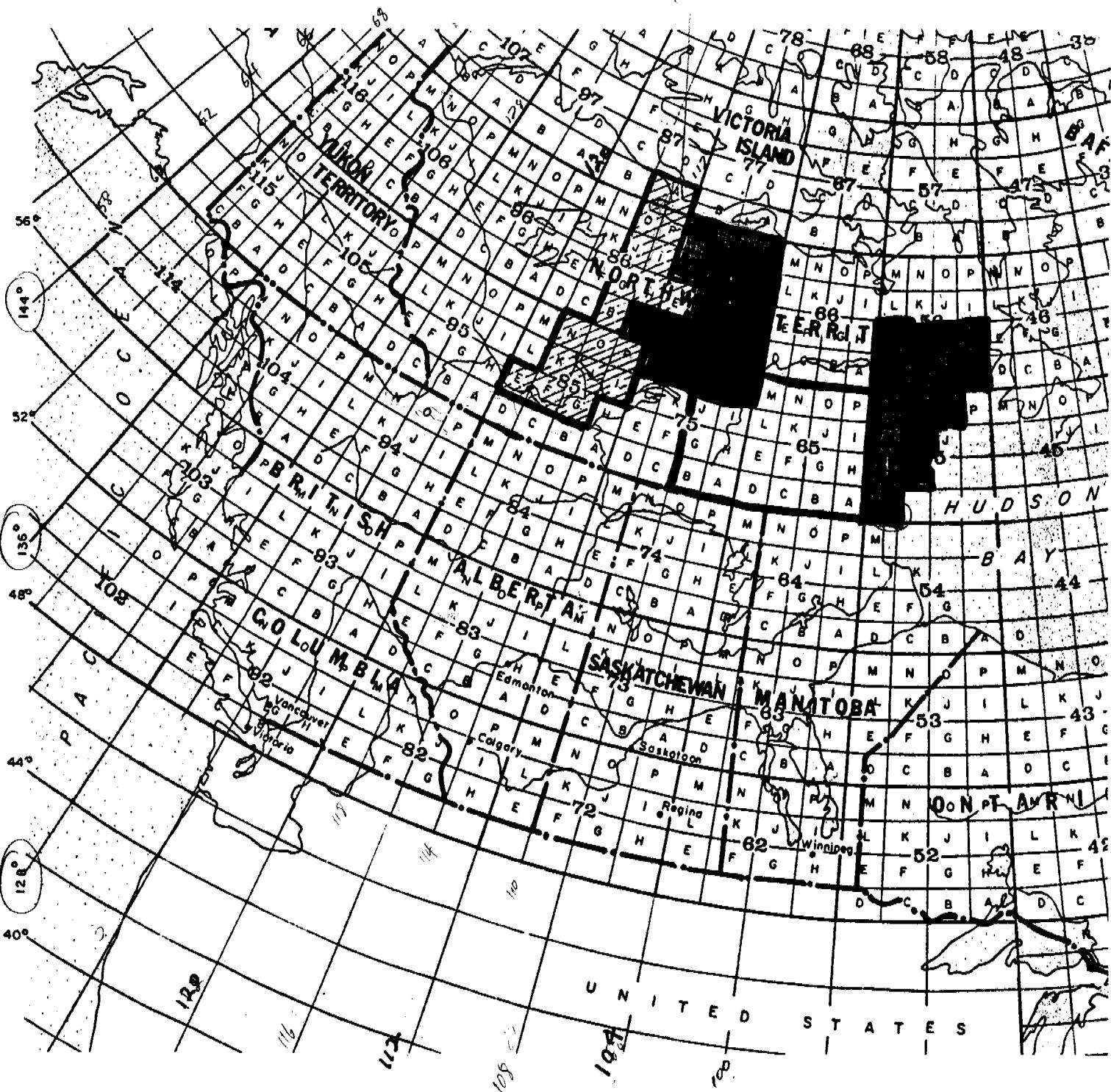
PHOTOMOSAIC SHOWING AGGREGATE PROSPECTS

0 1 2 3 4 5 km

J. D. Mollard and Associates Limited  
October, 1993

NTS 85J  
MOSAIC 21

# **FIGURES**

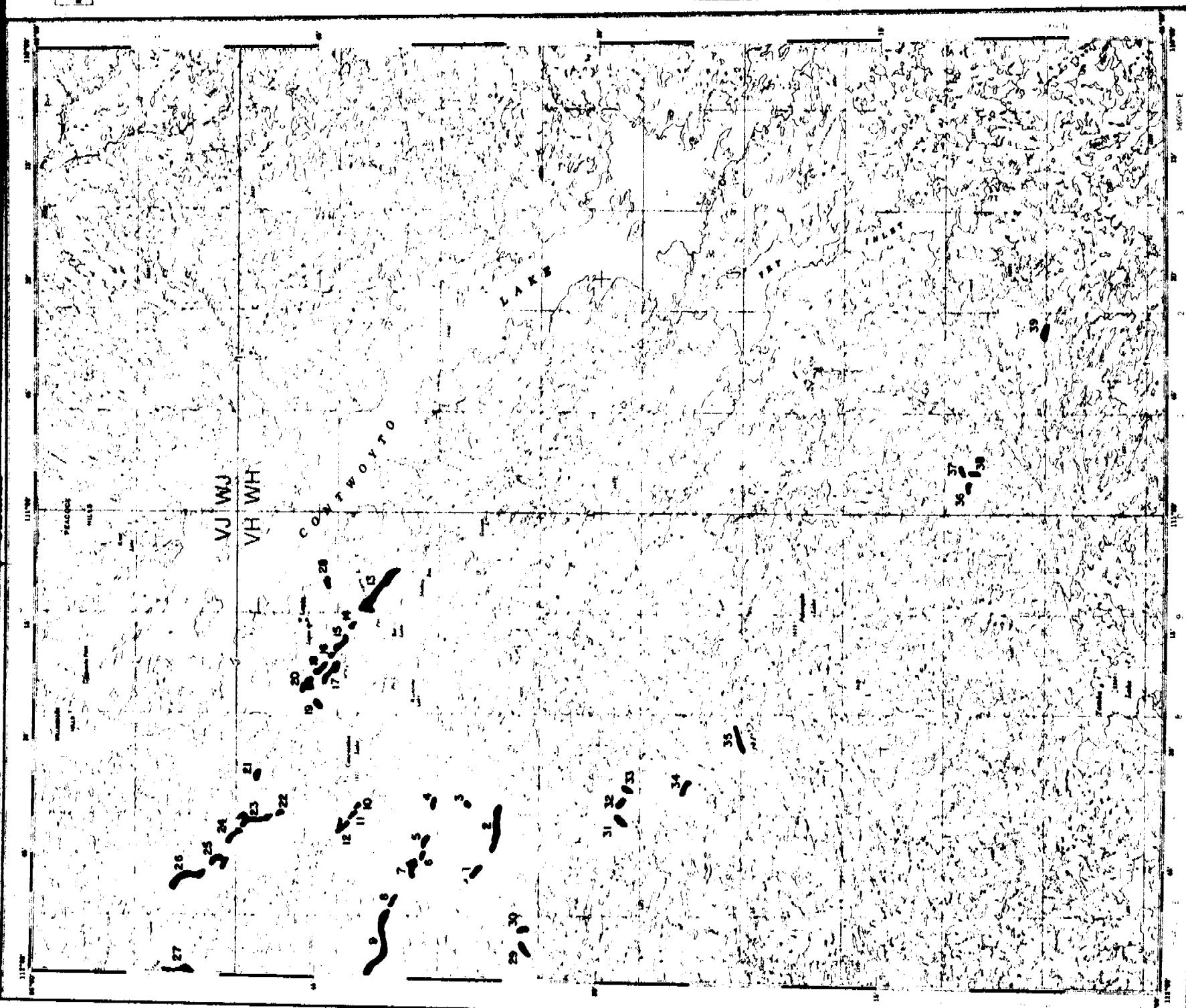


**IZOK LAKE TRANSPORTATION CORRIDOR**  
**KEY MAP SHOWING STUDY AREA AND NTS SHEETS**

J. D. Mollard and Associates Limited  
 October, 1993

FIGURE 1

TABLE I  
SUMMARY OF GRANULAR PROSPECTS



Jolliff and Associates Limited  
Number 1993 FIGURE 2

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1

## CANADA

NATIONAL TOPOGRAPHIC SYSTEM

E 250,000

85 E

EDITION 3 (1971)

1:250,000

TABLE 2  
SUMMARY OF GRANULAR PROSPECTS

NTS SHEET ZONE 11V	BIOLOGIC LANDFORMS	SURFACE EXPOSURES		SOURCE COMMENTS
		MAP NO.	NAME	
1	UTM 6 11D	1	MARSH	X
2	UTM 6 11D	2	MARSH	X
3	UTM 6 11D	3	MARSH	X
4	UTM 6 11D	4	MARSH	X
5	UTM 6 11D	5	MARSH	X
6	UTM 6 11D	6	MARSH	X
7	UTM 6 11D	7	MARSH	X
8	UTM 6 11D	8	MARSH	X
9	UTM 6 11D	9	MARSH	X
10	UTM 6 11D	10	MARSH	X
11	UTM 6 11D	11	MARSH	X
12	UTM 6 11D	12	MARSH	X
13	UTM 6 11D	13	MARSH	X
14	UTM 6 11D	14	MARSH	X
15	UTM 6 11D	15	MARSH	X
16	UTM 6 11D	16	MARSH	X
17	UTM 6 11D	17	MARSH	X
18	UTM 6 11D	18	MARSH	X
19	UTM 6 11D	19	MARSH	X
20	UTM 6 11D	20	MARSH	X
21	UTM 6 11D	21	MARSH	X
22	UTM 6 11D	22	MARSH	X
23	UTM 6 11D	23	MARSH	X
24	UTM 6 11D	24	MARSH	X
25	UTM 6 11D	25	MARSH	X
26	UTM 6 11D	26	MARSH	X
27	UTM 6 11D	27	MARSH	X
28	UTM 6 11D	28	MARSH	X
29	UTM 6 11D	29	MARSH	X
30	UTM 6 11D	30	MARSH	X
31	UTM 6 11D	31	MARSH	X
32	UTM 6 11D	32	MARSH	X
33	UTM 6 11D	33	MARSH	X
34	UTM 6 11D	34	MARSH	X
35	UTM 6 11D	35	MARSH	X
36	UTM 6 11D	36	MARSH	X
37	UTM 6 11D	37	MARSH	X
38	UTM 6 11D	38	MARSH	X
39	UTM 6 11D	39	MARSH	X
40	UTM 6 11D	40	MARSH	X
41	UTM 6 11D	41	MARSH	X
42	UTM 6 11D	42	MARSH	X
43	UTM 6 11D	43	MARSH	X
44	UTM 6 11D	44	MARSH	X
45	UTM 6 11D	45	MARSH	X
46	UTM 6 11D	46	MARSH	X
47	UTM 6 11D	47	MARSH	X
48	UTM 6 11D	48	MARSH	X
49	UTM 6 11D	49	MARSH	X
50	UTM 6 11D	50	MARSH	X
51	UTM 6 11D	51	MARSH	X
52	UTM 6 11D	52	MARSH	X
53	UTM 6 11D	53	MARSH	X
54	UTM 6 11D	54	MARSH	X
55	UTM 6 11D	55	MARSH	X
56	UTM 6 11D	56	MARSH	X
57	UTM 6 11D	57	MARSH	X
58	UTM 6 11D	58	MARSH	X
59	UTM 6 11D	59	MARSH	X
60	UTM 6 11D	60	MARSH	X
61	UTM 6 11D	61	MARSH	X
62	UTM 6 11D	62	MARSH	X
63	UTM 6 11D	63	MARSH	X
64	UTM 6 11D	64	MARSH	X
65	UTM 6 11D	65	MARSH	X
66	UTM 6 11D	66	MARSH	X
67	UTM 6 11D	67	MARSH	X
68	UTM 6 11D	68	MARSH	X
69	UTM 6 11D	69	MARSH	X
70	UTM 6 11D	70	MARSH	X
71	UTM 6 11D	71	MARSH	X
72	UTM 6 11D	72	MARSH	X
73	UTM 6 11D	73	MARSH	X
74	UTM 6 11D	74	MARSH	X
75	UTM 6 11D	75	MARSH	X
76	UTM 6 11D	76	MARSH	X
77	UTM 6 11D	77	MARSH	X
78	UTM 6 11D	78	MARSH	X
79	UTM 6 11D	79	MARSH	X
80	UTM 6 11D	80	MARSH	X
81	UTM 6 11D	81	MARSH	X
82	UTM 6 11D	82	MARSH	X
83	UTM 6 11D	83	MARSH	X
84	UTM 6 11D	84	MARSH	X
85	UTM 6 11D	85	MARSH	X
86	UTM 6 11D	86	MARSH	X
87	UTM 6 11D	87	MARSH	X
88	UTM 6 11D	88	MARSH	X
89	UTM 6 11D	89	MARSH	X
90	UTM 6 11D	90	MARSH	X
91	UTM 6 11D	91	MARSH	X
92	UTM 6 11D	92	MARSH	X
93	UTM 6 11D	93	MARSH	X
94	UTM 6 11D	94	MARSH	X
95	UTM 6 11D	95	MARSH	X
96	UTM 6 11D	96	MARSH	X
97	UTM 6 11D	97	MARSH	X
98	UTM 6 11D	98	MARSH	X
99	UTM 6 11D	99	MARSH	X
100	UTM 6 11D	100	MARSH	X
101	UTM 6 11D	101	MARSH	X
102	UTM 6 11D	102	MARSH	X
103	UTM 6 11D	103	MARSH	X
104	UTM 6 11D	104	MARSH	X
105	UTM 6 11D	105	MARSH	X
106	UTM 6 11D	106	MARSH	X
107	UTM 6 11D	107	MARSH	X
108	UTM 6 11D	108	MARSH	X
109	UTM 6 11D	109	MARSH	X
110	UTM 6 11D	110	MARSH	X
111	UTM 6 11D	111	MARSH	X
112	UTM 6 11D	112	MARSH	X
113	UTM 6 11D	113	MARSH	X
114	UTM 6 11D	114	MARSH	X
115	UTM 6 11D	115	MARSH	X
116	UTM 6 11D	116	MARSH	X
117	UTM 6 11D	117	MARSH	X
118	UTM 6 11D	118	MARSH	X
119	UTM 6 11D	119	MARSH	X
120	UTM 6 11D	120	MARSH	X
121	UTM 6 11D	121	MARSH	X
122	UTM 6 11D	122	MARSH	X
123	UTM 6 11D	123	MARSH	X
124	UTM 6 11D	124	MARSH	X
125	UTM 6 11D	125	MARSH	X
126	UTM 6 11D	126	MARSH	X
127	UTM 6 11D	127	MARSH	X
128	UTM 6 11D	128	MARSH	X
129	UTM 6 11D	129	MARSH	X
130	UTM 6 11D	130	MARSH	X
131	UTM 6 11D	131	MARSH	X
132	UTM 6 11D	132	MARSH	X
133	UTM 6 11D	133	MARSH	X
134	UTM 6 11D	134	MARSH	X
135	UTM 6 11D	135	MARSH	X
136	UTM 6 11D	136	MARSH	X
137	UTM 6 11D	137	MARSH	X
138	UTM 6 11D	138	MARSH	X
139	UTM 6 11D	139	MARSH	X
140	UTM 6 11D	140	MARSH	X
141	UTM 6 11D	141	MARSH	X
142	UTM 6 11D	142	MARSH	X
143	UTM 6 11D	143	MARSH	X
144	UTM 6 11D	144	MARSH	X
145	UTM 6 11D	145	MARSH	X
146	UTM 6 11D	146	MARSH	X
147	UTM 6 11D	147	MARSH	X
148	UTM 6 11D	148	MARSH	X
149	UTM 6 11D	149	MARSH	X
150	UTM 6 11D	150	MARSH	X
151	UTM 6 11D	151	MARSH	X
152	UTM 6 11D	152	MARSH	X
153	UTM 6 11D	153	MARSH	X
154	UTM 6 11D	154	MARSH	X
155	UTM 6 11D	155	MARSH	X
156	UTM 6 11D	156	MARSH	X
157	UTM 6 11D	157	MARSH	X
158	UTM 6 11D	158	MARSH	X
15				

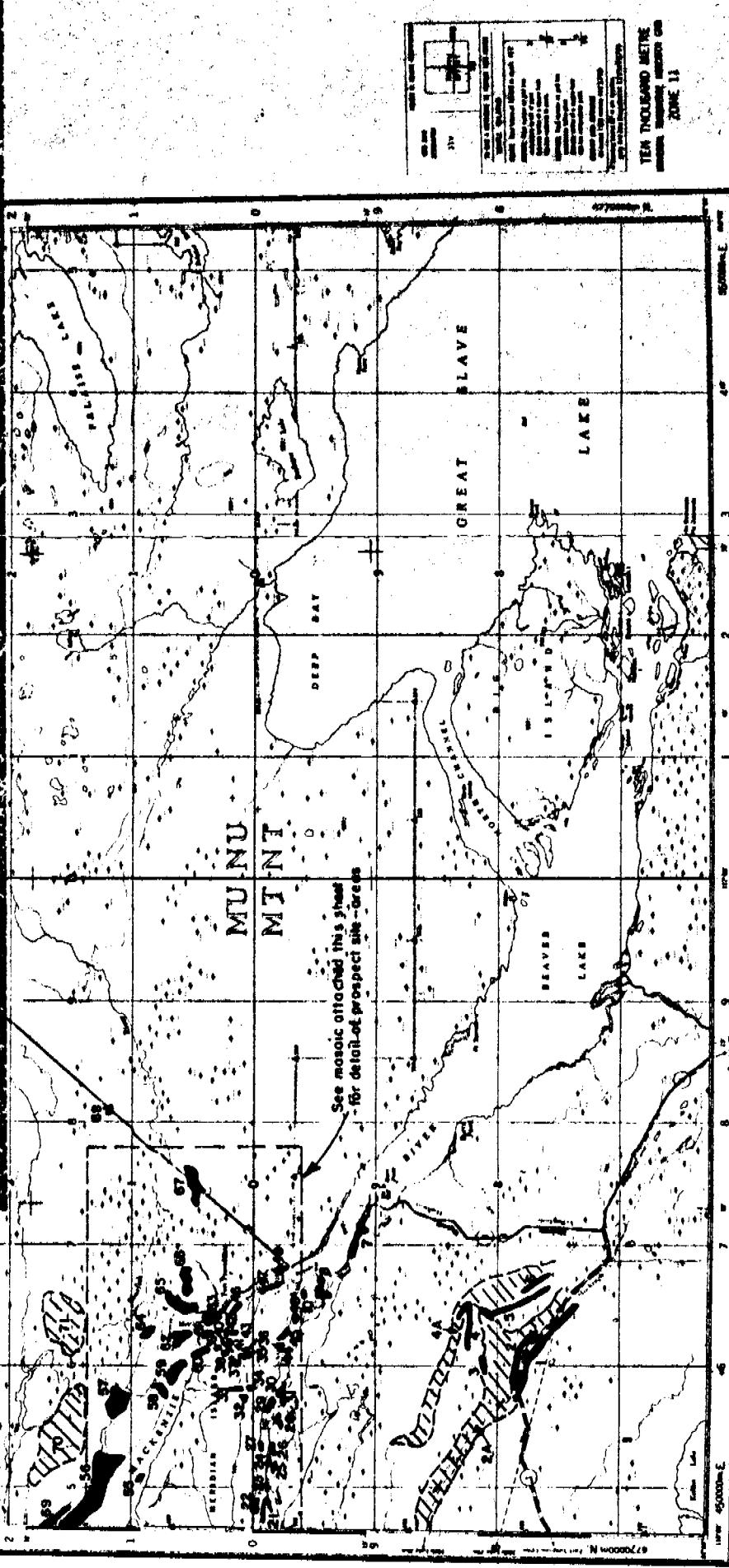


TABLE 3  
SUMMARY OF GRANULAR PROSPECTS

NTS SITE	ZONE	GEOLOGIC LANDFORM	PROJECT	SURFACE TOPOGRAPHY		COMMENTS
				UTM GRID	PROJECTION	
1	1	Stream bar				
2	2	Stream bar				
3	3	Stream bar				
4	4	Stream bar				
4A	4A	Stream bar				
5	5	Stream bar				
6	6	Stream bar				
7	7	Stream bar				
8	8	Stream bar				
9	9	Stream bar				
10	10	Stream bar				
21	21	Stream bar				
22	22	Stream bar				
23	23	Stream bar				
24	24	Stream bar				
25	25	Stream bar				
26	26	Stream bar				
27	27	Stream bar				
28	28	Stream bar				
29	29	Stream bar				
30	30	Stream bar				
31	31	Stream bar				
32	32	Stream bar				
33	33	Stream bar				
34	34	Stream bar				
35	35	Stream bar				
36	36	Stream bar				
37	37	Stream bar				
38	38	Stream bar				
39	39	Stream bar				
40	40	Stream bar				
41	41	Stream bar				
42	42	Stream bar				
43	43	Stream bar				
44	44	Stream bar				
45	45	Stream bar				
46	46	Stream bar				
47	47	Stream bar				
48	48	Stream bar				
49	49	Stream bar				
50	50	Stream bar				
51	51	Stream bar				
52	52	Stream bar				
53	53	Stream bar				
54	54	Stream bar				
55	55	Stream bar				
56	56	Stream bar				
57	57	Stream bar				
58	58	Stream bar				
59	59	Stream bar				
60	60	Stream bar				
61	61	Stream bar				
62	62	Stream bar				
63	63	Stream bar				
64	64	Stream bar				
65	65	Stream bar				
66	66	Stream bar				
67	67	Stream bar				
68	68	Stream bar				
69	69	Stream bar				
70	70	Stream bar				
71	71	Stream bar				
72	72	Stream bar				

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EDITION 3

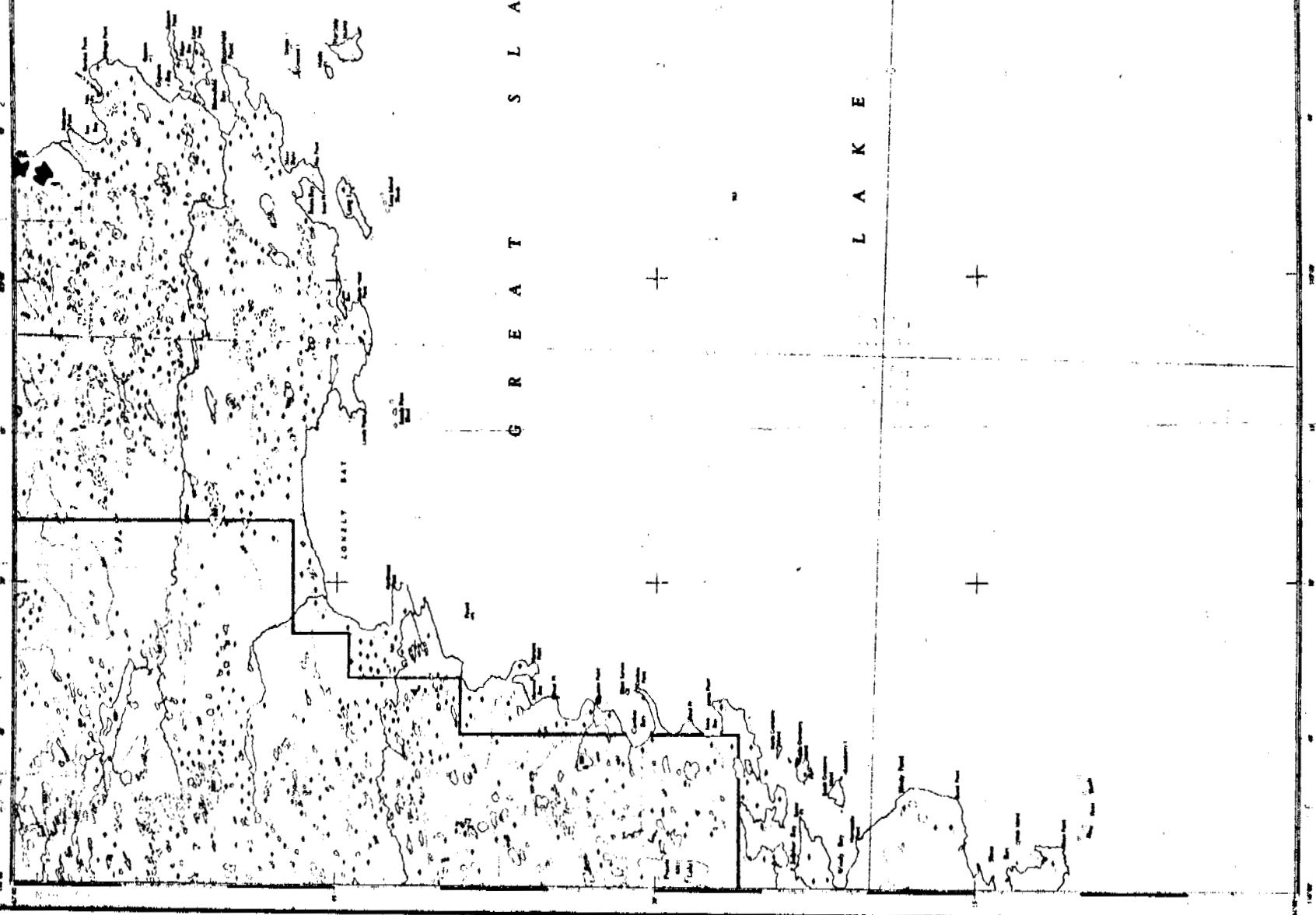
CANADA

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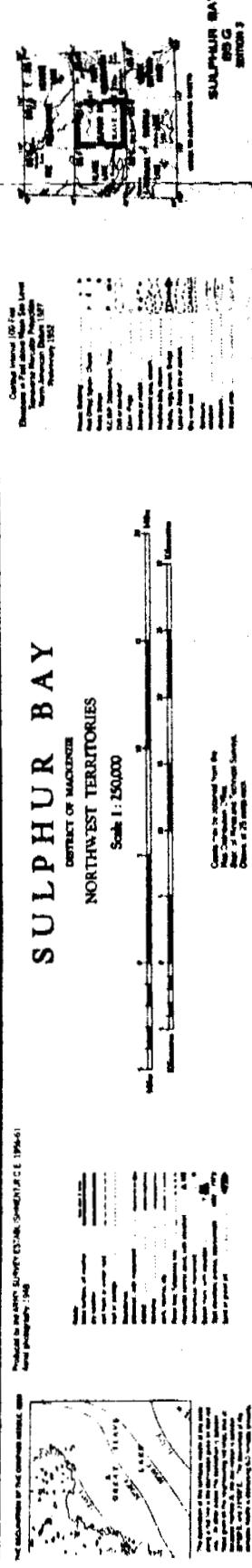
NATIONAL TOPOGRAPHIC SYSTEM

TABLE 4  
SUMMARY OF GRANULAR PROSPECTS

NTS 1:50,000	ZONE 11V SEISMIC LANDFILLS	SURFACE DEPTH TO PROSPECT	CONTENTS	
			1000' DEEP	1000' DEEP
PROSPECT	UNIT A	1000'	X	X
	UNIT B	1000'	X	X
1	PMS173	1000'	X	X
2	PMS175	1000'	X	X
	PMS176	1000'	X	X



J.D. McLeod and Associates Limited  
October, 1983 FIGURE 5



DISTRICT OF MACEDON DISTRICT DU MACKENZIE

TABLE 3

SUMMARY OF GRANULAR PROSPECTS

NTS 50K	UTM GRID	GEODUC LANDFORM	SURFACE EXPOSURE	DEPTH (m)	COMMENTS	
					0-100	100-200
2200000002	1	NY1004				
	2	NY1005				
	3	NY1006				
	4	NY1007				
	5	NY1008				
	6	NY1009				
	7	NY1010				
	8	NY1011	X			
	9	NY1012	X			
	10	NY1013	X			
	11	NY1014	X			
	12	NY1015	X			
	13	NY1016	X			
	14	NY1017	X			
	15	NY1018	X			
	16	NY1019	X			
	17	NY1020	X			
	18	NY1021	X			
	19	NY1022	X			
	20	NY1023	X			
	21	NY1024	X			
	22	NY1025	X			
	23	NY1026	X			
	24	NY1027	X			
	25	NY1028	X			
	26	NY1029	X			
	27	NY1030	X			
	28	NY1031	X			
	29	NY1032	X			
	30	NY1033	X			
	31	NY1034	X			
	32	NY1035	X			
	33	NY1036	X			
	34	NY1037	X			
	35	NY1038	X			
	36	NY1039	X			
	37	NY1040	X			
	38	NY1041	X			
	39	NY1042	X			
	40	NY1043	X			
	41	NY1044	X			
	42	NY1045	X			
	43	NY1046	X			
	44	NY1047	X			
	45	NY1048	X			
	46	NY1049	X			
	47	NY1050	X			
	48	NY1051	X			
	49	NY1052	X			
	50	NY1053	X			
	51	NY1054	X			
	52	NY1055	X			
	53	NY1056	X			
	54	NY1057	X			
	55	NY1058	X			
	56	NY1059	X			
	57	NY1060	X			
	58	NY1061	X			
	59	NY1062	X			
	60	NY1063	X			
	61	NY1064	X			
	62	NY1065	X			
	63	NY1066	X			
	64	NY1067	X			
	65	NY1068	X			
	66	NY1069	X			
	67	NY1070	X			
	68	NY1071	X			
	69	NY1072	X			
	70	NY1073	X			
	71	NY1074	X			
	72	NY1075	X			
	73	NY1076	X			
	74	NY1077	X			
	75	NY1078	X			
	76	NY1079	X			
	77	NY1080	X			
	78	NY1081	X			
	79	NY1082	X			
	80	NY1083	X			
	81	NY1084	X			
	82	NY1085	X			
	83	NY1086	X			
	84	NY1087	X			
	85	NY1088	X			
	86	NY1089	X			
	87	NY1090	X			
	88	NY1091	X			
	89	NY1092	X			
	90	NY1093	X			
	91	NY1094	X			
	92	NY1095	X			
	93	NY1096	X			
	94	NY1097	X			
	95	NY1098	X			
	96	NY1099	X			
	97	NY1100	X			
	98	NY1101	X			
	99	NY1102	X			
	100	NY1103	X			
	101	NY1104	X			
	102	NY1105	X			
	103	NY1106	X			
	104	NY1107	X			
	105	NY1108	X			
	106	NY1109	X			
	107	NY1110	X			
	108	NY1111	X			
	109	NY1112	X			
	110	NY1113	X			
	111	NY1114	X			
	112	NY1115	X			
	113	NY1116	X			
	114	NY1117	X			
	115	NY1118	X			
	116	NY1119	X			
	117	NY1120	X			
	118	NY1121	X			
	119	NY1122	X			
	120	NY1123	X			
	121	NY1124	X			
	122	NY1125	X			
	123	NY1126	X			
	124	NY1127	X			
	125	NY1128	X			
	126	NY1129	X			
	127	NY1130	X			
	128	NY1131	X			
	129	NY1132	X			
	130	NY1133	X			
	131	NY1134	X			
	132	NY1135	X			
	133	NY1136	X			
	134	NY1137	X			
	135	NY1138	X			
	136	NY1139	X			
	137	NY1140	X			
	138	NY1141	X			
	139	NY1142	X			
	140	NY1143	X			
	141	NY1144	X			
	142	NY1145	X			
	143	NY1146	X			
	144	NY1147	X			
	145	NY1148	X			
	146	NY1149	X			
	147	NY1150	X			
	148	NY1151	X			
	149	NY1152	X			
	150	NY1153	X			
	151	NY1154	X			
	152	NY1155	X			
	153	NY1156	X			
	154	NY1157	X			
	155	NY1158	X			
	156	NY1159	X			
	157	NY1160	X			
	158	NY1161	X			
	159	NY1162	X			
	160	NY1163	X			
	161	NY1164	X			
	162	NY1165	X			
	163	NY1166	X			
	164	NY1167	X			
	165	NY1168	X			

TABLE 6

## SUMMARY OF GRANULAR PROSPECTS

NTS 85J ZONE 41V

GEOLOGIC LANDFORM

SURFACE TO GROUND

DEPTH

COMMENTS

1. PUEBLO

2. PUEBLO

3. HORNBY

4. HORNBY

5. HORNBY

6. HORNBY

7. HORNBY

8. HORNBY

9. HORNBY

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36. HORNBY

37. HORNBY

38. HORNBY

39. HORNBY

40. HORNBY

41. HORNBY

42. HORNBY

43. HORNBY

44. PUEBLO

45. PUEBLO

46. PUEBLO

47. PUEBLO

48. PUEBLO

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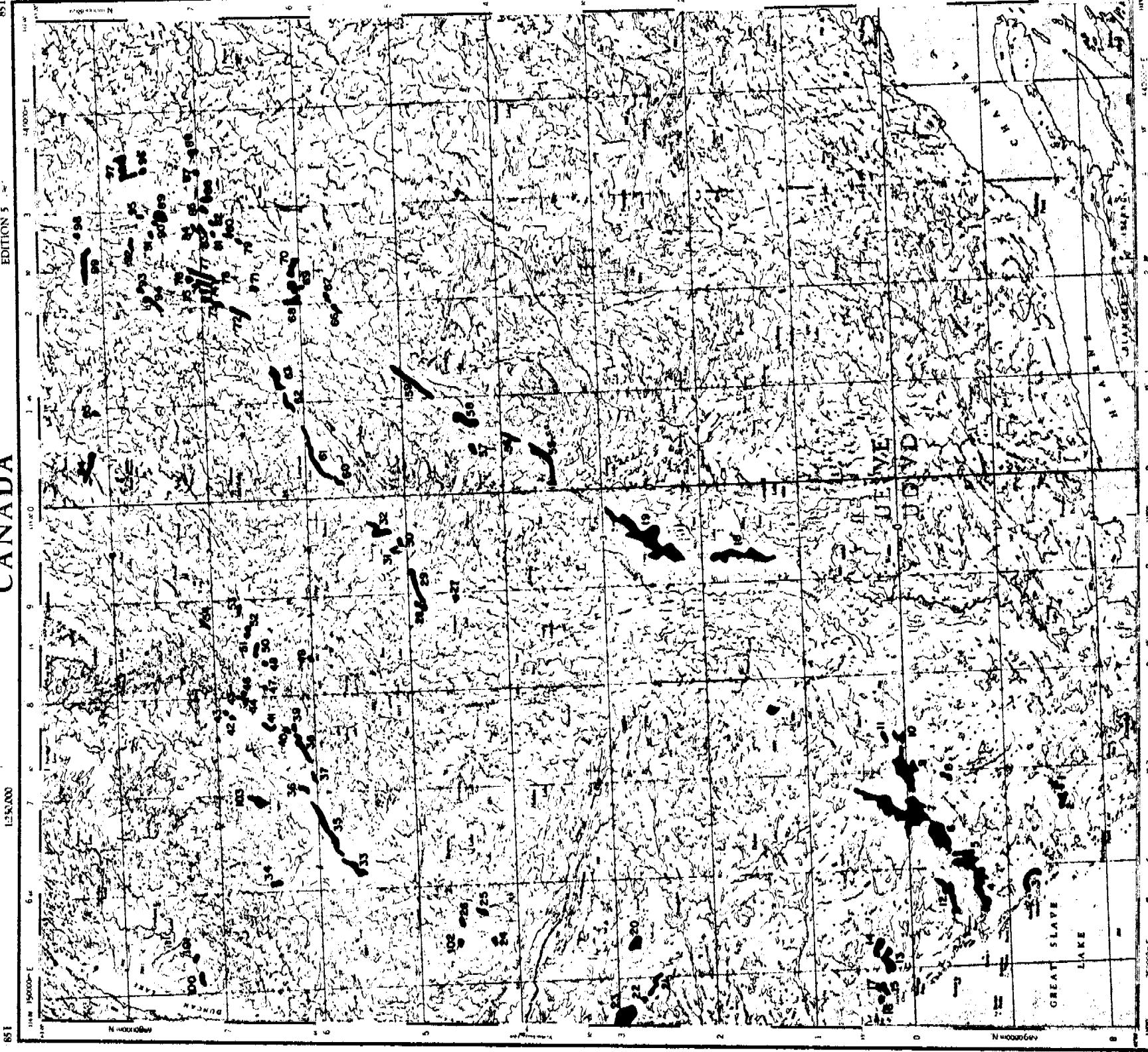
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TABLE 7  
SUMMARY OF GRANULAR PROSPECTSCANADA  
EDITION 5  
1:500,000TABLE 7  
SUMMARY OF GRANULAR PROSPECTS

PROSPECT	UTM GRID	UTM GRID	GEOLIC LANDFORM	SURFACE TOPOGRAPHY	DEPTH	COMMENTS	
						1000000-E	10-N
1 UG0005	1000000-E	10-N	LEADER	X	X	X	X
2 UG0006	1000000-E	10-N	LEADER	X	X	X	X
3 UG0007	1000000-E	10-N	LEADER	X	X	X	X
4 UG0008	1000000-E	10-N	LEADER	X	X	X	X
5 UG0009	1000000-E	10-N	LEADER	X	X	X	X
6 UG0010	1000000-E	10-N	LEADER	X	X	X	X
7 UG0011	1000000-E	10-N	LEADER	X	X	X	X
8 UG0012	1000000-E	10-N	LEADER	X	X	X	X
9 UG0013	1000000-E	10-N	LEADER	X	X	X	X
10 UG0014	1000000-E	10-N	LEADER	X	X	X	X
11 UG0015	1000000-E	10-N	LEADER	X	X	X	X
12 UG0016	1000000-E	10-N	LEADER	X	X	X	X
13 UG0017	1000000-E	10-N	LEADER	X	X	X	X
14 UG0018	1000000-E	10-N	LEADER	X	X	X	X
15 UG0019	1000000-E	10-N	LEADER	X	X	X	X
16 UG0020	1000000-E	10-N	LEADER	X	X	X	X
17 UG0021	1000000-E	10-N	LEADER	X	X	X	X
18 UG0022	1000000-E	10-N	LEADER	X	X	X	X
19 UG0023	1000000-E	10-N	LEADER	X	X	X	X
20 UG0024	1000000-E	10-N	LEADER	X	X	X	X
21 UG0025	1000000-E	10-N	LEADER	X	X	X	X
22 UG0026	1000000-E	10-N	LEADER	X	X	X	X
23 UG0027	1000000-E	10-N	LEADER	X	X	X	X
24 UG0028	1000000-E	10-N	LEADER	X	X	X	X
25 UG0029	1000000-E	10-N	LEADER	X	X	X	X
26 UG0030	1000000-E	10-N	LEADER	X	X	X	X
27 UG0031	1000000-E	10-N	LEADER	X	X	X	X
28 UG0032	1000000-E	10-N	LEADER	X	X	X	X
29 UG0033	1000000-E	10-N	LEADER	X	X	X	X
30 UG0034	1000000-E	10-N	LEADER	X	X	X	X
31 UG0035	1000000-E	10-N	LEADER	X	X	X	X
32 UG0036	1000000-E	10-N	LEADER	X	X	X	X
33 UG0037	1000000-E	10-N	LEADER	X	X	X	X
34 UG0038	1000000-E	10-N	LEADER	X	X	X	X
35 UG0039	1000000-E	10-N	LEADER	X	X	X	X
36 UG0040	1000000-E	10-N	LEADER	X	X	X	X
37 UG0041	1000000-E	10-N	LEADER	X	X	X	X
38 UG0042	1000000-E	10-N	LEADER	X	X	X	X
39 UG0043	1000000-E	10-N	LEADER	X	X	X	X
40 UG0044	1000000-E	10-N	LEADER	X	X	X	X
41 UG0045	1000000-E	10-N	LEADER	X	X	X	X
42 UG0046	1000000-E	10-N	LEADER	X	X	X	X
43 UG0047	1000000-E	10-N	LEADER	X	X	X	X
44 UG0048	1000000-E	10-N	LEADER	X	X	X	X
45 UG0049	1000000-E	10-N	LEADER	X	X	X	X
46 UG0050	1000000-E	10-N	LEADER	X	X	X	X
47 UG0051	1000000-E	10-N	LEADER	X	X	X	X
48 UG0052	1000000-E	10-N	LEADER	X	X	X	X
49 UG0053	1000000-E	10-N	LEADER	X	X	X	X
50 UG0054	1000000-E	10-N	LEADER	X	X	X	X
51 UG0055	1000000-E	10-N	LEADER	X	X	X	X
52 UG0056	1000000-E	10-N	LEADER	X	X	X	X
53 UG0057	1000000-E	10-N	LEADER	X	X	X	X
54 UG0058	1000000-E	10-N	LEADER	X	X	X	X
55 UG0059	1000000-E	10-N	LEADER	X	X	X	X
56 UG0060	1000000-E	10-N	LEADER	X	X	X	X
57 UG0061	1000000-E	10-N	LEADER	X	X	X	X
58 UG0062	1000000-E	10-N	LEADER	X	X	X	X
59 UG0063	1000000-E	10-N	LEADER	X	X	X	X
60 UG0064	1000000-E	10-N	LEADER	X	X	X	X
61 UG0065	1000000-E	10-N	LEADER	X	X	X	X
62 UG0066	1000000-E	10-N	LEADER	X	X	X	X
63 UG0067	1000000-E	10-N	LEADER	X	X	X	X
64 UG0068	1000000-E	10-N	LEADER	X	X	X	X
65 UG0069	1000000-E	10-N	LEADER	X	X	X	X
66 UG0070	1000000-E	10-N	LEADER	X	X	X	X
67 UG0071	1000000-E	10-N	LEADER	X	X	X	X
68 UG0072	1000000-E	10-N	LEADER	X	X	X	X
69 UG0073	1000000-E	10-N	LEADER	X	X	X	X
70 UG0074	1000000-E	10-N	LEADER	X	X	X	X
71 UG0075	1000000-E	10-N	LEADER	X	X	X	X
72 UG0076	1000000-E	10-N	LEADER	X	X	X	X
73 UG0077	1000000-E	10-N	LEADER	X	X	X	X
74 UG0078	1000000-E	10-N	LEADER	X	X	X	X
75 UG0079	1000000-E	10-N	LEADER	X	X	X	X
76 UG0080	1000000-E	10-N	LEADER	X	X	X	X
77 UG0081	1000000-E	10-N	LEADER	X	X	X	X
78 UG0082	1000000-E	10-N	LEADER	X	X	X	X
79 UG0083	1000000-E	10-N	LEADER	X	X	X	X
80 UG0084	1000000-E	10-N	LEADER	X	X	X	X
81 UG0085	1000000-E	10-N	LEADER	X	X	X	X
82 UG0086	1000000-E	10-N	LEADER	X	X	X	X
83 UG0087	1000000-E	10-N	LEADER	X	X	X	X
84 UG0088	1000000-E	10-N	LEADER	X	X	X	X
85 UG0089	1000000-E	10-N	LEADER	X	X	X	X
86 UG0090	1000000-E	10-N	LEADER	X	X	X	X
87 UG0091	1000000-E	10-N	LEADER	X	X	X	X
88 UG0092	1000000-E	10-N	LEADER	X	X	X	X
89 UG0093	1000000-E	10-N	LEADER	X	X	X	X
90 UG0094	1000000-E	10-N	LEADER	X	X	X	X
91 UG0095	1000000-E	10-N	LEADER	X	X	X	X
92 UG0096	1000000-E	10-N	LEADER	X	X	X	X
93 UG0097	1000000-E	10-N	LEADER	X	X	X	X
94 UG0098	1000000-E	10-N	LEADER	X	X	X	X
95 UG0099	1000000-E	10-N	LEADER	X	X	X	X
96 UG0100	1000000-E	10-N	LEADER	X	X	X	X
97 UG0101	1000000-E	10-N	LEADER	X	X	X	X
98 UG0102	1000000-E	10-N	LEADER	X	X	X	X
99 UG0103	1000000-E	10-N	LEADER	X	X	X	X
100 UG0104	1000000-E	10-N	LEADER	X	X	X	X
101 UG0105	1000000-E	10-N	LEADER	X	X	X	X
102 UG0106	1000000-E	10-N	LEADER	X	X	X	X
103 UG0107	1000000-E	10-N	LEADER	X	X	X	X
104 UG0108	1000000-E	10-N	LEADER	X	X	X	X
105 UG0109	1000000-E	10-N	LEADER	X	X	X	X
106 UG0110	1000000-E	10-N	LEADER	X	X	X	X
107 UG0111	1000000-E	10-N					

## CANADA

NATIONAL TOPOGRAPHIC SYSTEM  
EDITION 2 (1997)  
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45°00' E • 65°N

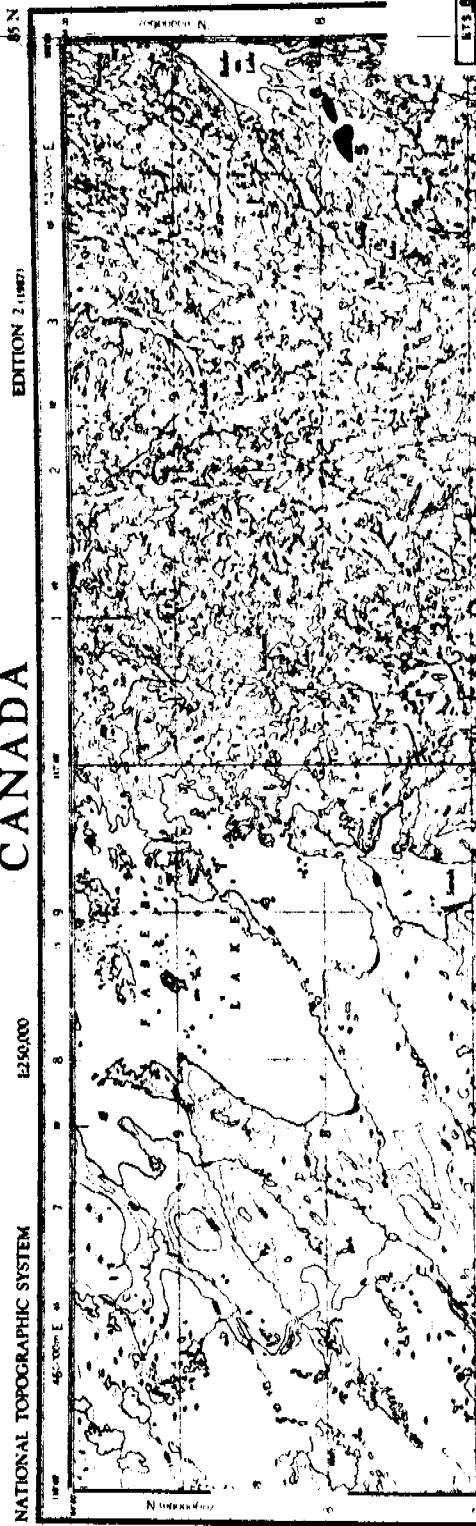


TABLE 8  
SUMMARY OF GRANULAR PROSPECTS

UTM GRID	ZONE JUN	GEOLOGIC LANDFORM	SURFACE TOPOGRAPHY	DENSITY	
				COMENTS	COMENTS
W45-50	1	NO OBS	NO OBS		
W45-50	2	NO OBS	NO OBS		
W45-50	3	NO OBS	NO OBS		
W45-50	4	NO OBS	NO OBS		
W45-50	5	NO OBS	NO OBS		
W45-50	6	NO OBS	NO OBS		
W45-50	7	NO OBS	NO OBS		
W45-50	8	NO OBS	NO OBS		
W45-50	9	NO OBS	NO OBS		
W45-50	10	NO OBS	NO OBS		
W45-50	11	NO OBS	NO OBS		
W45-50	12	NO OBS	NO OBS		
W45-50	13	NO OBS	NO OBS		
W45-50	14	NO OBS	NO OBS		
W45-50	15	NO OBS	NO OBS		
W45-50	16	NO OBS	NO OBS		
W45-50	17	NO OBS	NO OBS		
W45-50	18	NO OBS	NO OBS		
W45-50	19	NO OBS	NO OBS		
W45-50	20	NO OBS	NO OBS		
W45-50	21	NO OBS	NO OBS		
W45-50	22	NO OBS	NO OBS		
W45-50	23	NO OBS	NO OBS		
W45-50	24	NO OBS	NO OBS		
W45-50	25	NO OBS	NO OBS		
W45-50	26	NO OBS	NO OBS		
W45-50	27	NO OBS	NO OBS		
W45-50	28	NO OBS	NO OBS		
W45-50	29	NO OBS	NO OBS		
W45-50	30	NO OBS	NO OBS		
W45-50	31	NO OBS	NO OBS		
W45-50	32	NO OBS	NO OBS		
W45-50	33	NO OBS	NO OBS		
W45-50	34	NO OBS	NO OBS		
W45-50	35	NO OBS	NO OBS		
W45-50	36	NO OBS	NO OBS		
W45-50	37	NO OBS	NO OBS		
W45-50	38	NO OBS	NO OBS		
W45-50	39	NO OBS	NO OBS		
W45-50	40	NO OBS	NO OBS		
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W45-50	42	NO OBS	NO OBS		
W45-50	43	NO OBS	NO OBS		
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W45-50	45	NO OBS	NO OBS		
W45-50	46	NO OBS	NO OBS		
W45-50	47	NO OBS	NO OBS		
W45-50	48	NO OBS	NO OBS		
W45-50	49	NO OBS	NO OBS		
W45-50	50	NO OBS	NO OBS		
W45-50	51	NO OBS	NO OBS		
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W45-50	53	NO OBS	NO OBS		
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W45-50	57	NO OBS	NO OBS		
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W45-50	60	NO OBS	NO OBS		
W45-50	61	NO OBS	NO OBS		
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W45-50	63	NO OBS	NO OBS		
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W45-50	76	NO OBS	NO OBS		
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W45-50	79	NO OBS	NO OBS		
W45-50	80	NO OBS	NO OBS		
W45-50	81	NO OBS	NO OBS		
W45-50	82	NO OBS	NO OBS		
W45-50	83	NO OBS	NO OBS		
W45-50	84	NO OBS	NO OBS		
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W45-50	86	NO OBS	NO OBS		
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W45-50	97	NO OBS	NO OBS		
W45-50	98	NO OBS	NO OBS		
W45-50	99	NO OBS	NO OBS		
W45-50	100	NO OBS	NO OBS		
W45-50	101	NO OBS	NO OBS		
W45-50	102	NO OBS	NO OBS		
W45-50	103	NO OBS	NO OBS		
W45-50	104	NO OBS	NO OBS		
W45-50	105	NO OBS	NO OBS		
W45-50	106	NO OBS	NO OBS		
W45-50	107	NO OBS	NO OBS		
W45-50	108	NO OBS	NO OBS		
W45-50	109	NO OBS	NO OBS		
W45-50	110	NO OBS	NO OBS		
W45-50	111	NO OBS	NO OBS		
W45-50	112	NO OBS	NO OBS		
W45-50	113	NO OBS	NO OBS		
W45-50	114	NO OBS	NO OBS		
W45-50	115	NO OBS	NO OBS		
W45-50	116	NO OBS	NO OBS		
W45-50	117	NO OBS	NO OBS		
W45-50	118	NO OBS	NO OBS		
W45-50	119	NO OBS	NO OBS		
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W45-50	128	NO OBS	NO OBS		
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W45-50	132	NO OBS	NO OBS		
W45-50	133	NO OBS	NO OBS		
W45-50	134	NO OBS	NO OBS		
W45-50	135	NO OBS	NO OBS		
W45-50	136	NO OBS	NO OBS		
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W45-50	142	NO OBS	NO OBS		
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W45-50	144	NO OBS	NO OBS		
W45-50	145	NO OBS	NO OBS		
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W45-50	151	NO OBS	NO OBS		
W45-50	152	NO OBS	NO OBS		
W45-50	153	NO OBS	NO OBS		
W45-50	154	NO OBS	NO OBS		
W45-50	155	NO OBS	NO OBS		
W45-50	156	NO OBS	NO OBS		
W45-50	157	NO OBS	NO OBS		
W45-50	158	NO OBS	NO OBS		
W45-50	159	NO			

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CANADA

85P

EDITION 1

1:250,000

85P

TABLE NO.

SUMMARY OF GRANULAR PROSPECTS

NTS 1:50,000

ZONE 12V

GEOLOGIC LANDFORMS

SURFACE TOPOGRAPHY

DEPOSITS

CONTENTS

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## CANADA

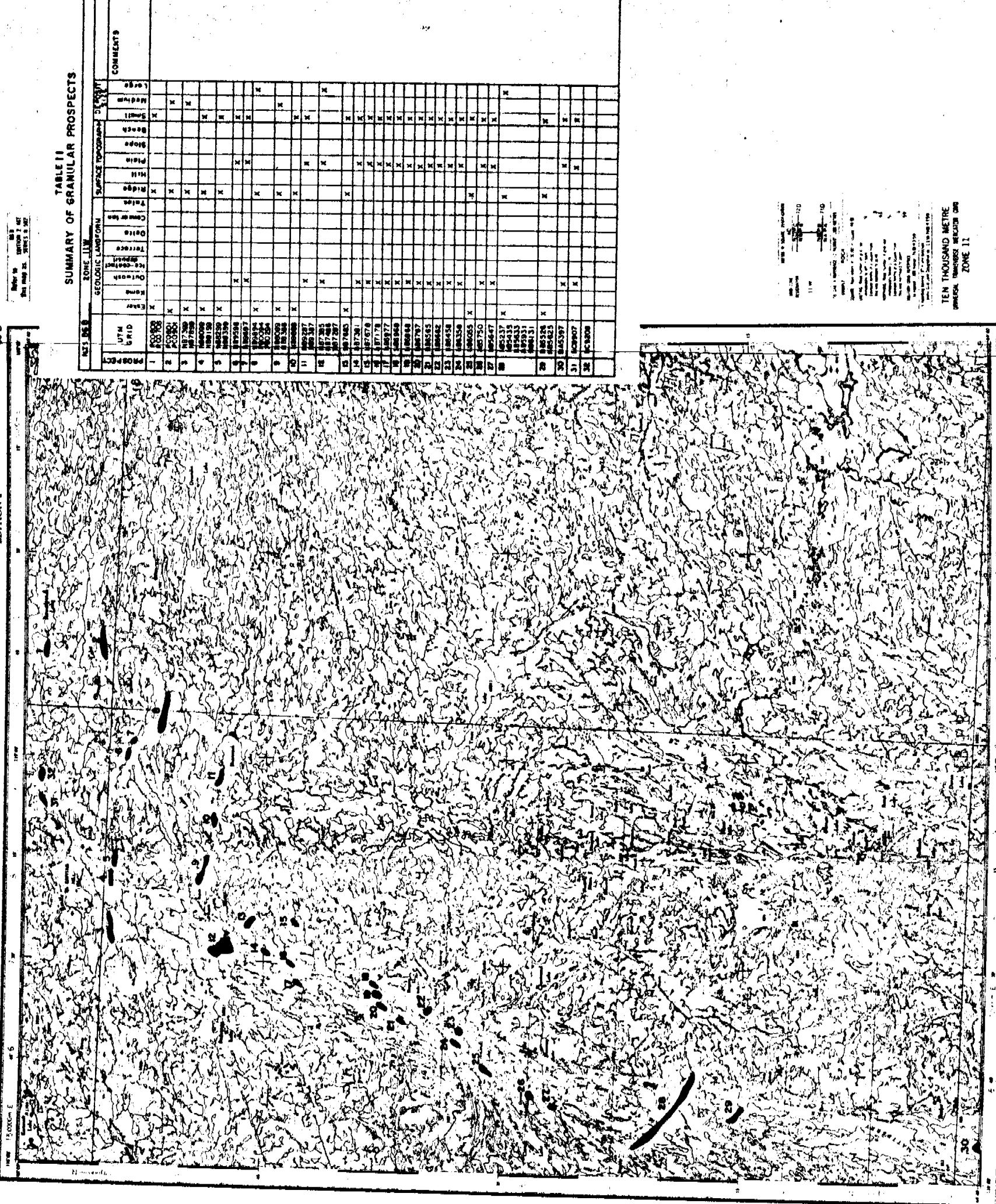
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68

16 B

EDITION 2

Map  
Title  
Scale  
Date  
Sheet No.  
Sheet No. 68  
Series 1:250,000

TABLE II  
SUMMARY OF GRANULAR PROSPECTS

REF ID	UTM EAST	UTM WEST	GEODETIC LANDFORM	SURFACE INDICATORS		COMMENTS
				1	2	
1	688768	X				
2	688769	X				
3	687769	X				
4	687770	X				
5	687769	X				
6	687768	X				
7	687767	X				
8	687766	X				
9	687765	X				
10	687764	X				
11	687767	X				
12	687766	X				
13	687765	X				
14	687764	X				
15	687763	X				
16	687762	X				
17	687761	X				
18	687777	X				
19	687766	X				
20	687765	X				
21	687764	X				
22	687763	X				
23	687762	X				
24	687761	X				
25	687760	X				
26	687759	X				
27	687758	X				
28	687757	X				
29	687756	X				
30	687755	X				
31	687754	X				
32	687753	X				



## INDIN LAKE

NORTHWEST TERRITORIES

Scale 1:250,000 Elevation



J.D. Mollard and Associates Limited  
October, 1993 FIGURE 12

EDITION 3 MÉTRIC Canada MÉTRIQUE ÉDITION 3 86 G

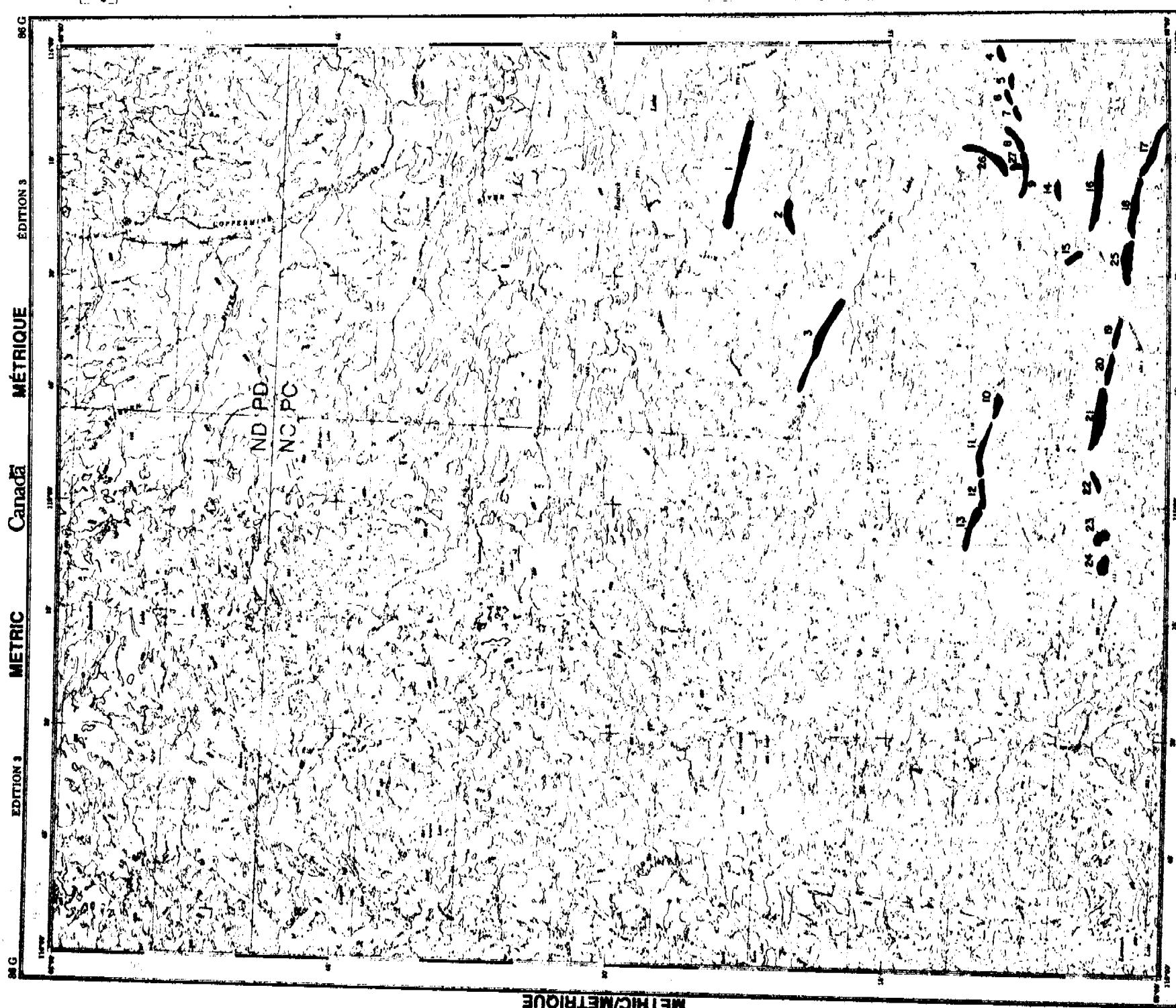
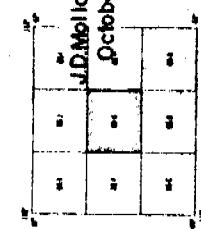
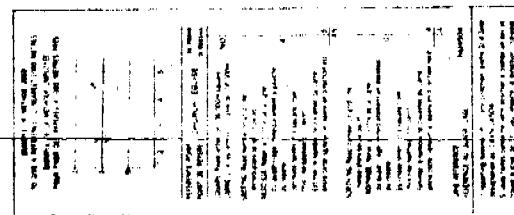
Canada MÉTIBIQUE ÉDITIONS

EDITION 3

BIBLIOGRAPHY 195

TABLE 12  
SUMMARY OF GRANULAR PROSPECTS

WTS. S.E.S.	ZONE ILL	GEOLIC LANDFORM		SURFACE TOPOGRAPHY		BEDROCK		COMMENTS
		UTM SFT ID	PROF.PCTY	LEVEE	SWALE	VALLEY	CRATER	
-		PC115		X				
		PC143						
		PC104						
		PC104						
		PC113						
2		PC119						
		PC119						
3		PC157						
		PC157						
		PC156						
		PC156						
		PC114						
4		PC1928						
		PC1928						
5		PC1727						
		PC1727						
6		PC1527						
		PC1527						
7		PC3326						
		PC3326						
8		PC1215						
		PC1215						
9		PC1227						
		PC1227						
9		PC635						
		PC635						
10		PC1227						
		PC1227						
11		MC3728						
		MC3728						
		MC3728						
		PC1218						
12		MC36470						
		MC36470						
		MC36470						
13		MC3020						
		MC3020						
14		PC2622						
		PC2622						
15		PC1921						
		PC1921						
		PC2020						
16		PC2318						
		PC2318						
		PC2618						
		PC2618						
17		PC2112						
		PC2112						
		PC2111						
18		PC2214						
		PC2214						
		PC2414						
		PC2414						
		PC2714						
19		PC1116						
		PC1116						
20		PC2716						
		PC2716						
21		PC2017						
		PC2017						
		PC2017						
22		MC2717						
		MC2717						
		MC2717						
23		MC2116						
		MC2116						
		MC2116						
24		PC2415						
		PC2415						
25		PC2415						
26		PC2427						
		PC2427						
27		PC2423						



**REDROCK LAKE**  
DISTRICT OF MACKENZIE, DISTRICT OF MACKENZIE  
NORTHWEST TERRITORIES, TERRITORIES IN NORTH OF TERRITORIES

**DISTRICT OF MACKENZIE** *district of Mackenzie*

**TABLE I3**  
**SUMMARY OF GRANULAR PROSPECTS**

KTS 66H	ZONE IN GEOLOGIC LANDFORM	SURFACE TOPOGRAPHIC ELEMENT	SLOPES	COMMENTS	
				UTM GRID 24N-3	UTM GRID 24N-2
1	W00583	W00583	X	X	X
2	W01963	W01963	X	X	X
3	W0183	W0183	X	X	X
4	W0180	W0180	X	X	X
5	W0184	W0184	X	X	X
6	W01865	W01865	X	X	X
7	W0185	W0185	X	X	X
8	W0187	W0187	X	X	X
9	W0187	W0187	X	X	X
10	W0188	W0188	X	X	X
11	W0088	W0088	X	X	X
12	W0086	W0086	X	X	X
13	W0090	W0090	X	X	X
14	W0092	W0092	X	X	X
15	W0092	W0092	X	X	X
16	W0093	W0093	X	X	X
17	W0094	W0094	X	X	X
18	W0094	W0094	X	X	X
19	W0095	W0095	X	X	X
20	W0094	W0094	X	X	X
21	W0094	W0094	X	X	X
22	W0097	W0097	X	X	X
23	W0097	W0097	X	X	X
24	W0097	W0097	X	X	X
25	W0098	W0098	X	X	X
26	W0098	W0098	X	X	X
27	W0098	W0098	X	X	X
28	W0199	W0199	X	X	X
29	W0099	W0099	X	X	X
30	W0099	W0099	X	X	X
31	W0099	W0099	X	X	X
32	W0099	W0099	X	X	X
33	W0099	W0099	X	X	X
34	W0098	W0098	X	X	X
35	W0092	W0092	X	X	X
36	W0093	W0093	X	X	X
37	W0094	W0094	X	X	X
38	W0094	W0094	X	X	X
39	W0095	W0095	X	X	X
40	W0096	W0096	X	X	X
41	W0094	W0094	X	X	X
42	W0096	W0096	X	X	X
43	W0093	W0093	X	X	X
44	W0091	W0091	X	X	X
45	W0091	W0091	X	X	X
46	W0091	W0091	X	X	X
47	W0091	W0091	X	X	X
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49	W0091	W0091	X	X	X
50	W0091	W0091	X	X	X
51	W0091	W0091	X	X	X
52	W0094	W0094	X	X	X
53	W0095	W0095	X	X	X
54	W0094	W0094	X	X	X
55	W0095	W0095	X	X	X
56	W0095	W0095	X	X	X
57	W0095	W0095	X	X	X
58	W0095	W0095	X	X	X
59	W0095	W0095	X	X	X



J.D. Mallard and Associates Limited  
October, 1993 E/G/RF 14

4	2
3	5
1	6

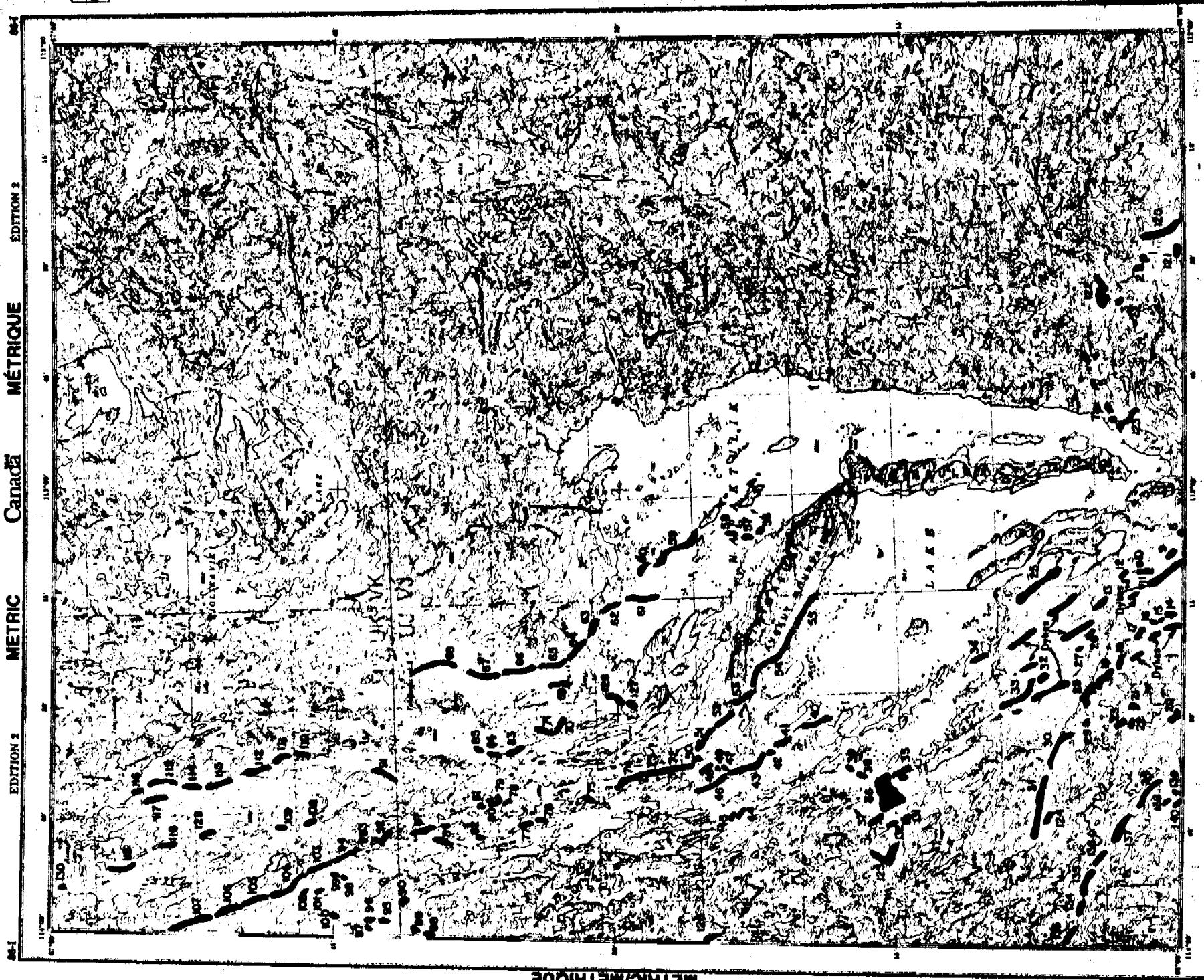
**POINT LAKE**  
DISTRICT OF MACKENZIE  
NORTHWEST TERRITORIES TERRITOIRE

NONRESIDENTS

WILSON'S BIRD BOOK

SUMMARY OF GRANTS AND BOSSES

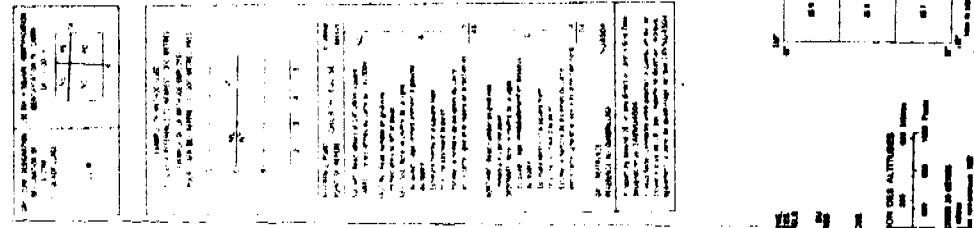
SUMMARY OF GRANTS AND BOSSES

TABLE IV  
SUMMARY OF GRANULAR PROSPECTS

PROSPECT NUMBER	UTM GRID	ZONE 12, W.	GEOLOGIC LOCATION	SURFACE TOPOGRAPHY	DEPTHS	COMMENTS	
						UTM GRID	UTM GRID
1	U0074	E				X	X
2	U0075	E				X	X
3	U0076	E				X	X
4	U0077	E				X	X
5	U0078	E				X	X
6	U0079	E				X	X
7	U0080	E				X	X
8	U0081	E				X	X
9	U0082	E				X	X
10	U0083	E				X	X
11	U0084	E				X	X
12	U0085	E				X	X
13	U0086	E				X	X
14	U0087	E				X	X
15	U0088	E				X	X
16	U0089	E				X	X
17	U0090	E				X	X
18	U0091	E				X	X
19	U0092	E				X	X
20	U0093	E				X	X
21	U0094	E				X	X
22	U0095	E				X	X
23	U0096	E				X	X
24	U0097	E				X	X
25	U0098	E				X	X
26	U0099	E				X	X
27	U0100	E				X	X
28	U0101	E				X	X
29	U0102	E				X	X
30	U0103	E				X	X
31	U0104	E				X	X
32	U0105	E				X	X
33	U0106	E				X	X
34	U0107	E				X	X
35	U0108	E				X	X
36	U0109	E				X	X
37	U0110	E				X	X
38	U0111	E				X	X
39	U0112	E				X	X
40	U0113	E				X	X
41	U0114	E				X	X
42	U0115	E				X	X
43	U0116	E				X	X
44	U0117	E				X	X
45	U0118	E				X	X
46	U0119	E				X	X
47	U0120	E				X	X
48	U0121	E				X	X
49	U0122	E				X	X
50	U0123	E				X	X
51	U0124	E				X	X
52	U0125	E				X	X
53	U0126	E				X	X
54	U0127	E				X	X
55	U0128	E				X	X
56	U0129	E				X	X
57	U0130	E				X	X
58	U0131	E				X	X
59	U0132	E				X	X
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64	U0137	E				X	X
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79	U0152	E				X	X
80	U0153	E				X	X
81	U0154	E				X	X
82	U0155	E				X	X
83	U0156	E				X	X
84	U0157	E				X	X
85	U0158	E				X	X
86	U0159	E				X	X
87	U0160	E				X	X
88	U0161	E				X	X
89	U0162	E				X	X
90	U0163	E				X	X
91	U0164	E				X	X
92	U0165	E				X	X
93	U0166	E				X	X
94	U0167	E				X	X
95	U0168	E				X	X
96	U0169	E				X	X
97	U0170	E				X	X
98	U0171	E				X	X
99	U0172	E				X	X
100	U0173	E				X	X
101	U0174	E				X	X
102	U0175	E				X	X
103	U0176	E				X	X
104	U0177	E				X	X
105	U0178	E				X	X
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124	U0197	E				X	X
125	U0198	E				X	X
126	U0199	E				X	X
127	U0200	E				X	X
128	U0201	E				X	X
129	U0202	E				X	X
130	U0203	E				X	X
131	U0204	E				X	X
132	U0205	E				X	X
133	U0206	E				X	X
134	U0207	E				X	X
135	U0208	E				X	X
136	U0209	E				X	X
137	U0210	E				X	X
138	U0211	E				X	X
139	U0212	E				X	X
140	U0213	E				X	X
141	U0214	E				X	X
142	U0215	E				X	X
143	U0216						

SUMMARY OF GRANULAR PROSPECTS

KTS. NO.	ZONE LINE	GEOLIC LANDFORM		SURFACE TO DEPOTMENT DEPTH		COMMENTS
		UTM GRID	UTM GRID	000m	100m	
1	P2321	X	X	X	X	
2	P2320	X	X	X	X	
3	P2223	X	X	X	X	
4	P2224	X	X	X	X	
5	P2225	X	X	X	X	
6	P2226	X	X	X	X	
7	P2227	X	X	X	X	
8	P2228	X	X	X	X	
9	P2229	X	X	X	X	
10	P2230	X	X	X	X	
11	P2231	X	X	X	X	
12	P2232	X	X	X	X	
13	P2233	X	X	X	X	
14	P2234	X	X	X	X	
15	P2235	X	X	X	X	
16	P2236	X	X	X	X	
17	P2237	X	X	X	X	
18	P2238	X	X	X	X	
19	P2239	X	X	X	X	
20	P2240	X	X	X	X	
21	P2241	X	X	X	X	
22	P2242	X	X	X	X	
23	P2243	X	X	X	X	
24	P2244	X	X	X	X	
25	P2245	X	X	X	X	
26	P2246	X	X	X	X	
27	P2247	X	X	X	X	
28	P2248	X	X	X	X	
29	P2249	X	X	X	X	
30	P2250	X	X	X	X	



METRIC/MÉTRIQUE

**HEPBURN LAKE**  
DISTRICT OF MACLENNIE  
NORTHWEST TERRITORIES TERRITOIRES DU NORD-OUEST

Scale 1:250 000 Benthic

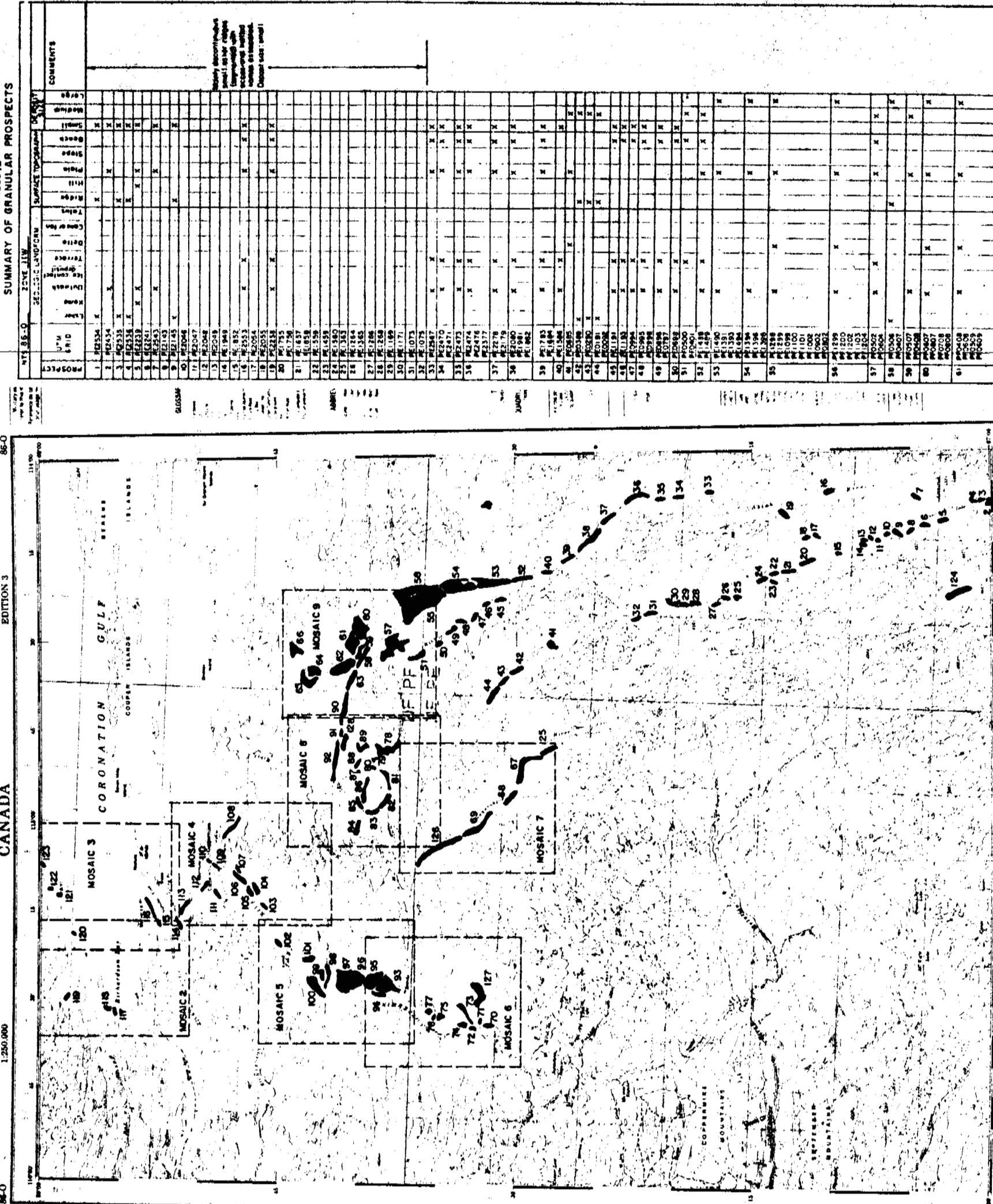
J.D. Mollard and Associates Limited  
October, 1993 FIGURE 16

TABLE 16  
SUMMARY OF GRANULAR PROSPECTS

## CANADA

EDITION 3

SUMMARY OF GRANULAR PROSPECTS



ZONE LINE	UTM GRID	SURFACE TOPOGRAPHY		COMMENTS
		SHRINKAGE	SWELLING	
103-86-0	103-103	X	X	
103-86-0	103-104	X	X	
103-86-0	103-105	X	X	
103-86-0	103-106	X	X	
103-86-0	103-107	X	X	
103-86-0	103-108	X	X	
103-86-0	103-109	X	X	
103-86-0	103-110	X	X	
103-86-0	103-111	X	X	
103-86-0	103-112	X	X	
103-86-0	103-113	X	X	
103-86-0	103-114	X	X	
103-86-0	103-115	X	X	
103-86-0	103-116	X	X	
103-86-0	103-117	X	X	
103-86-0	103-118	X	X	
103-86-0	103-119	X	X	
103-86-0	103-120	X	X	
103-86-0	103-121	X	X	
103-86-0	103-122	X	X	
103-86-0	103-123	X	X	
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103-86-0	103-125	X	X	
103-86-0	103-126	X	X	
103-86-0	103-127	X	X	
103-86-0	103-128	X	X	
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103-86-0	103-133	X	X	
103-86-0	103-134	X	X	
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103-86-0	103-148	X	X	
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103-86-0	103-153	X	X	
103-86-0	103-154	X	X	
103-86-0	103-155	X	X	
103-86-0	103-156	X	X	
103-86-0	103-157	X	X	
103-86-0	103-158	X	X	
103-86-0	103-159	X	X	
103-86-0	103-160	X	X	
103-86-0	103-161	X	X	
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103-86-0	103-164	X	X	
103-86-0	103-165	X	X	
103-86-0	103-166	X	X	
103-86-0	103-167	X	X	
103-86-0	103-168	X	X	
103-86-0	103-169	X	X	
103-86-0	103-170	X	X	
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103-86-0	103-262	X	X	
103-86-0	103-263	X	X	
103-86-0	103-264	X	X	
103-86-0	103-265	X		



