Appendix G: Sample lists, in Furer, L.C., Fehlmann, R.H., Taylor, A.M., Self, G.W., and Amoco Oil Co., Data compilation of the 1971 field party, southeast Brooks Range and Fort Yukon, Alaska; Vol 1

Furer, L.C., and Amoco Oil Co.

**GMC DATA REPORT 464G** 

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2019
State of Alaska
Department of Natural Resources
Division of Geological & Geophysical Surveys
GEOLOGIC MATERIALS CENTER





APPENDIX G

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AMBRO NE PRODUCTION OF THE PROPERTY CO.



# STRATIGRAPHIC SECTION REGISTER

(ARCTIC VILLAGE) AMOCO - 1971

	SECTION	FORMATION	FOOTAGE	SAMPLES	REMARKS
	Wind River	Kanayut/ Hunt Fork	2880'	6001-6052	faults incomplete
	Smoke Creek	Lisburne Kayak Kanayut??	450' 716' not meas.	7005-7024 7007-7023 7006'	incomplete complete? only contact with Kayak exposed
	Crow Nest Creek	Hunt Fork? Skajit	890' 1640'	7025-7041 7041-7054	complete incomplete
	North Red	Kanayut Hunt Fork	900' 480'	6100-6114 6115-6120	incomplete incomplete
	South Red Sheep Creek	Kayak? P-Tr. Lisburne	975' 3520'.'	6078-6095 8008-8046 6071-6072	incomplete incomplete
	East Red Sheep Creek	Lisburne Kayak	20' 421'	8056-8058 8047-8055	incomplete incomplete
	Flatrock Creek	Lisburne Kayak	1077' 151'	8059-8082 8083-8086	incomplete incomplete
	Aspen Creek	Lisburne Kayak	568' 205'	FCH-709-719 FCH-720-725	incomplete incomplete
1	Joe Creek	Permo-Triassic Lisburne	1055' 420'	FCH-727-742 6129-6148	incomplete incomplete
	Angry Bee Crk.	Skajit (L. Hunt Fork)	530'+	FCH-675-694	incomplete
	U. Firth River	Kanayut Kayak Lisburne	40' 597' 329'	6152 6153-6167 6168-6173 6200-6210	<pre>incomplete complete incomplete</pre>
	U. Coleen Rv.	Lisburne	3901	6174-6177 6184-6199	faults
		Ivishak	225'	6178-6183	incomplete
			The second second		

18479

P=10 F=5 C=2 SR=1 Ges=0

#### SAMPLE REGISTER

#### (ARCTIC VILLAGE) AMOCO - 1971

Sample No.	Rock Type	Formation	Location	Purpose	Section
6001	Qtzite/ss	Hunt Fork Kayak/Kanayut	SW/4, R22E, T14S SE/4, R21E, T14S Philip Smith	L	Wind River
6002	Qtzite/ss	U	n	L-C	· ·
6003	Sh/cgl.	II.	n	L	
6004	Sh.	u t	n -	P	- II
6005	Ss/cgl.	n	п	L	u
6006	Ss/cgl.	n .	n.	F	
6007	Sh.	п	n .	P	jų.
6008	Sh.	n	ll .	C	11
6009	Sh.	n	n	P	11
-6010	Silst.	71	n	P	
6011	Ss.	п	n	L-F	"
6012	Ss. cgl.	н	u	L-F	n i
6013	Sh.	n	- in	F	u ·
6014	Sh.	n .	TI .	P	11
6015	Sh.	11	H .	P	n .
6016	Ss.	n	n	L	и
6017	Sh. slst.	n	n	P	11
6018	Sh.	H	n	P	u ·
6019	Sh.	П	n	P & Sr	11
6020	Qzte.	,	<u> </u>		11
6021	Ss.	11	n	F	u
6022	Sh.	н	u —	P	11

F=9 C=5 SR=6 GED=0

			G80=		
Sample No.	Rock Type	Formation	Location	Purpose	Section
6023	Ss. (Qzite)	Hunt Fork Kayak/Kanayut	SW/4, R22E, T14S SE/4, R21E, T14S Philip Smith	F	Wind Rive
6024	Sh.			Р	11
6025	Sh.	H .	TI .	P	u ,
6026	Sh.	n .	<b>u</b>	P	u
6027	Sh.	n	•	P	п
6028	Sh.	II .	<b>n</b>	P & Sr	u,
6029	Ss.	, in T	<b>u</b>	F	**
6030	Sh.	n i	u	P & Sr	11
6031	Sh.	n	<b>"</b>	P & Sr	u
6032	Ss.	n	u	F.	11
6033	Ls.	u u		F & C	n
6034	Ls.	n n		F & C-	11
6035	Ls.	n	u u	F	T .
6036	Ls.	11		ŗ,	n
6037	Sh.	H .	li .	P & Sr	
6038	Ss.	II	n	·L	n
6039	Sh.	n	n	F	n n
6040	Sh.	n	u u	P & Sr	n
6041	Ls.	n	<b>"</b>	L,C,F	, n
6042	Slst.	n n	n	P & Sr	in .
6043	Ss.	n	n	L	11
6044	Metamorphic Rx Carb?	п		r'c,	
6045	?Ls., Meta.	n.	11	C	TI .

		- 3 -		F. Z C. 5	
Sample No.	Rock Type	Formation		68.2 680: Z Purpose	Section
6046	Bl. Sh. ( <i>meta</i> )	Hunt Fork Kayak/Kanayut	SW/4, R22E, T14S SE/4, R22E, T14S Philip Smith	P	Wind Rive
6047	Qtzite (MetA.)	П		r	11
6048	Sh.	TI .		P	11
6049	Sh. (meta) & ign. int.	n .		L & Geo.	<b>W</b> .
6050	Sh.	II .	•	P & Sr	n.
6051	Sh.	u-	iv.	P.	17
6052	Ls.		<b>u</b>	C	u
6053	Mafic intr.	Igneous in (Dsl) (Dsk)	Bottom 1/3 NS Bdry between R25 & 26E, T16S, Arctic	L & Geo.	Grab
6054	Ls.	Dev. Dsl	Center W 1/2 T14S, R24E Arctic	L-C	Grab
6055	Maybe intr.or ss. qtzite?	Dev. Dk	SE/4, T16S, R15E Philip Smith	L	Grab-
6056	Shale (slate)	Hunt Fork	<b>u</b>	P-Sr	Grab
6057	Ss.	Kanayut	NE/4, TI6S, R15E Arctic	<b>L</b> .	Grab
6058	Ls.	Skajit (Dsk)	SE/4 SW/4, T15S, R23E, Arctic	C	Grab
6059	Ls.	Hunt Fork (Dls)	Center SW/4, T15S R23E, Arcitic	, C	Grab
6060	Ss. & Silst.	Kanayut (Dk)	Center W 1/2, SE/4, T15%, R18E, Philip Smith	P	Grab
6061	Ls.	Hunt Fork (Dls)	NW corner T15S, R16E, Phillip Smit	F h	Grab sect
6062	Ls.	Hunt Fork (Dls)	NW corner T15S, R16E, Phillip Smit	C h	Grab sect of Dls
6063	Ls.	n	11	F	

		_ 4 _	SR	)95 - 1	
Sample No.	Rock Type	Formation	Location 680	o-/ Purpose	Section
6064	Ls.	Hunt Fork (Dls)	NW corner T15S, R16E, Philip Smith	F	Grab sect
6065	Ls.	TI .	n	F	
6066	Ls.	u	u	С	
6067	Metamorphic	Hunt Fork (Ds)	SE/4 T7S, R32E, Arctic	L	Grab
6068	Metamorphic	<b>II</b>	n .	L	
6069	Mafic intr.	In Hunt Fork	N 1/2 T16S, R16E, Philip Smith	Geo.	11
6070	Ls.	Skajit	Center TlóS, R17E, Philip Smith	Ċ	71
6071	Ls.	Lisburne	C of 7S, 30E, (Arctic Quad.)	C	S. Red Sheep Ck.
6072	Ls.	'n		F	11
6073	Ls. & Dolo.	•	u	L-C	n
6074	Ls.	u i	II .	F	11
6075	Ls.	n -	u	F′	<b>I</b>
6076	Ls.	H	n	L-C	•
6077	Ls.	u	, n	F	•
6078	Sh.	P-Tr	U	P	11
6079	Siltstone	11	u	L	
6080	Siltstone	11	11	L,	TT .
6081	Siltstone	n .	n	P-Sr	n n
6082	Siltstone	n	11	L	u
6083	Siltstone-mudstone	ı "	11	F	11
6084	Siltstone-mudstone	11	11	F	
6085	Siltstone	n	n	F	н
6086	Siltstone		II	L-P	

		- 3 -		c-0 sr-1	
Sample No.	Rock Type	Formation	Location	Purpose	Section
6087	Siltstone	P-Tr	C of 7S, 30E, (Arctic Quad.)	P-Sr	S. Red Sheep Ck.
6088	Siltstone	u	•	P-Sr	
6089	Sh.	Kayak	•	P-Sr	
6090	Sh.		n .	P-Sr	n <sup>20</sup>
6091	VOID NUMBER	VOID NUMBER	u	VOID	n .
6092	Ls.	Kayak.	n .	F	II .
6093	Siltstone	<b>H</b>		P & Sr	n a
6094	Ls.		•	F	
6095	Siltstone & Sh.	ti .	<b>u</b>	P-Sr	ii ii
6096	Sh.	Tr Dcs	E 1/2, 13 S, 27E, Arctic Quad.	L,P,Sr	Grab
6097	Siltstone, Sh., Ss.	n	n	L,P	
6098	Siltstone, Sh., Ss.	n e	u	L	11
6099	Siltstone, Ss.	Dgw	19S, 6E (Arctic Quad.)	L,P,Sr	H.
6100	Sh., Siltstone	Kanayut	N 1/2 of 7S, 30E, (Arctic Quad.)	P,Sr	N. Red Sheep Ck.
6101	Ss.	1 2	u	L,	. 11
6102	Siltstone, Sh.	11	<b>"</b>	P,Sr	
6103	Qtzite	n	и	<b>L</b>	н
6104	Sh.	<b>"</b>	n	P,Sr	Ħ
6105	Ironstone congl.	n.	и	L,P	H
6106	Qtzite	n .	n	L	
6107	Qtzite	11	11	L	11
6108	Sh.		u .	P,Sr	

Congl.

6109

		- 6 -	Ô	P-6 F-3 C-4	
Sample No.	Rock Type	Formation	Location	SR. Z 680-3 Purpose	Section
6100	Congl.	Kanayut	N 1/2 of 75, 30E,	<b>L</b>	N. Red Sheep Sk.
6110	Congl.	Kanayut	11/2 of 75, 30E, (Artic Quad.)	L	N. Aed Sheep CK.
6111	Congl.	u -	<b>"</b>	L	н
6112	Congl. & phyllite		u	Geo.	11
6113	Congl.	u	u	Geo., L	TI .
6114	Mafic intru.	Hunt Fork	п	Geo., L	n
6115	Shphyllite	Hunt Fork	u	L, P	n .
6116	Qtzite (meta.)	n	n,	L	TT.
6117	Phyllite	n	n	P, L	tt 🌿
6118	Qtzite	n i		L, P	u.
6119	Meta. ss.	n	n	L	11
6120	Sh. (meta.)	n	"	L, P	u
6121	Sh.	Siksikpuk	SE/4 of 11S, 25E, (Arctic Quad.)	P, Sr	Grab
6122	Meta. sh.	n	u	T	n
6123	Sh.	Kayak	NW/4, 12S, 26E (Arctic Quad.)	P, Sr	n
6124	Ls.	Lisburne	•	L, C	11
6125	Varied	Dsc	SW/4, 15S, 25E (Arctic Quad.)	L, F	**
6126	Ls.	Skajit	W 1/2, 16S, 25E (Arctic)	L, C	v
6127	Ls.	n	E 1/2, 16S, 24E (Arctic)	L, C	<b>31</b>
6128	Ls.		S 1/2, 16S, 24E (Arctic)	L, C	
6129	Ls.	Lisburne	68° 58' & 141° 22 (Table Mtn.)	* F	Joe Creek
6130	Ls.	n	11	F	

P-3 F-9 C-10 SR-1

				680-(	)
Sample No.	Rock Type	Formation	<u>Location</u> <u>I</u>	urpose	Section
6131	Lo. Void	Void Lieburne	680 Vaid 5 1410 22 (Table Men.)	Void	Jos Greek
6132	Ls.	Lisbutne	68°58' £ 141°22' (Table M+n.)	F	Joe Greek
6133	Ls.	U	•	F	n .
6134	Ls.	11		F.	u
6135	Ls.	11		C	n)
6136	Ls.	U	п	F.	•
6137	Ls.	TI .	u	F.	TI .
6138	Ls.	e e m	<b>"</b>	C	tr.
6139	Ls.	11	<b>u</b>	С	11
6140	Ls.	Ħ	<b>n</b>	F	
6141	Ls.	11	<b>"</b>	L, C	11
6142	Ls.	n .	n,	C	11
6143	Ls.	II.	u .	C	u ·
6144	Ls.	11	<b>"</b>	F	11
6145	Ls.	<b>"</b>	n .	<b>F</b> , '	H .
6146	Ls.	п	11	C	TI .
6147	Ls.	n	u —	C, F	<b>II</b>
6148	Ls.	<b>"</b>	u	C	n
6149	Sh.	Tr Ps	68° 57' & 141° 25' (Table Mtn.)	P, L	Grab
6150	Ch. & dolomite	Kayak-Lisburne?	68° 52' & 142° 02' (Table Mtn.)	C, L	n
6151	Sh.	Kayak	ij	L, P	11
6152	Qtzite	Kanayut	-68 <sup>0</sup> -51 <sup>1</sup> -&-142 <sup>0</sup> -08 <sup>1</sup> - (Table Mtn.)	L	-UFirth- River
6153	Qtzite	Kanayut-Kayak?	n	L	11
6154	Sh.	Kayak	11	P, Sr	и.

		- 8 -	O i	F-19 C-13	
Sample No.	Rock Type	Formation	Location	SR-6 ESS-0 Purpose	Section
6155	Sh.	Kayak	68° 51' & 142° 08' (Table Mtn.)		U. Firth River
6156	Sh.	Ti.	n.	P, Sr	
6157	Sh.	•	<b>H</b>	P, Sr	a a
6158	Sh.	•	[ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ] [ ]	P, Sr	<b>u</b>
6159	Ls.	n	u	F	u.
6160	Ls.	11	п	C	<b>n</b>
6161	Ls.	n	u	F	<b>II</b>
6162	Sh.	TT TT	u e	P, Sr	<b>ji</b>
6163	Ls.	u	n	Ċ	11
6164	Ls.	II .	u de la compa	F, C	- 11
6165	Ls.	II	n e	F, C	11
6166	Sh. & siltstone	n	<b>"</b>	P, Sr	н
6167	Ls.	Lisburne	u .	C	u .
6168	Ls.	n	w .	F, C_	- 11
6169	Ls.	u		F, C	
6170	Ls.	u	ıτ	F	11
6171	Ls.	H	u.	С	ii .
6172	Ls.	n	•	C, F	. 11
6173	Ls.	n	•	C, F	
6174	Ls.	n	68° 49' & 142° 56' (Table Mtn.)	C, F	U. Coleen River
6175	Ls.	n	n	F	11
6176	Ls.	u	n e	F, C	11
6177	Ls.	u u	n 📥	F, C	11
6178	Siltstone	Ivishak?	"	L, P	<u> </u>
6179	Siltstone	n	n .	F	ii .

		- 9 -		F-15 C=12 SR-1	
Sample No.	Rock Type	Formation	Location	Geo - O Purpose	Section
6180	Siltstone	Ivshak?	68° 49' & 142° 5 (Table Mtn.)	6' L, P	U. Coleen River
6181	Siltstone	H	n	L, P	П
6182	Siltstone		<b></b>	L,P,Sr	
6183	Siltstone	H	11	L, P	
6184	Ls.	Lisburne?	n	L,C,F	4
6185	Ls.	Lisburne	"	C	n.
6186	Ls.	n	Ħ	F	"
6187	Ls.	H.	n	F	II
6188	Ls.	п	•	F	H
6189	Ls.	п	u	F	n .
6190	Ls.	ď	n	C.	Tr.
6191	Ls.	u	•	F	Ħ
6192	Ls.	u	n de la companya de	F, C	Tř.
6193	Ls.	н	п	F, C	17
6194	Ls.	n	II	F, C	11
6195	Ls.	ıı	-11	L, C	11
6196	Ls.	n	и	<b>F</b> ·	lt 🕌
6197	Ls.	п	n	F, C	11
 -6198	Ls.			F, C	
6199	Ls.	n n	u	F, C	11
6200	Ls.	n	68° 51' & 142° (Table Mtn.)	)8' L,C,F	Continuenc of U. Firt River
 6201	Ls	u.	n.	C, L-	<u>n</u>
6202	Ls.	n	11	P	n
6203	Ls.	ıı	11	L, P	11
6204	Ls.	n	u	L,P,F	11

Sample No.	Rock Type	Formation	Location	se o jurpose	Section
6205	Ls.	Lisburne	68° 51' & 142° 08' (Table Mtn.)	-	Continuen of U. Fir
1 13191 III					River
6206	Silisione Chert	Lisburne?		T 17	11
0200	Silisting	risonine;		L, F	
6207	Chert	11	<b>ii</b>	L, F	.11
1-91	Siliantina (				
6208	Chert			L, F	11
6000		Listins.			n
6209	Shale-chert?	Kayak		L, P	
6210	Shale	11.		P	n
6211	Ls.	Lisburne	68° 40' & 141° 50'	C, F	Grab
			(Table Mtn.)		
6010					n n
6212	Ls.			F	
6213	Siltstone	Ivshak	11	P, L	n .
6214	Ls.	Lisburne	68° 33' & 141° 05' (Table Mtn.)	C, F	<b>"</b>
			(IdDIC IIII.)		•
6215	Siltstone	Ivshak	п	L, P	
6216	Ls.	D1	T36N, R17E (Coleen)	c.	<b>n_</b>
6217	Chert	Jurassic?	T36N, R19E (Coleen)	-L	
18188			(doledii)		
6218	Basalt	Igneous intru.	<b>u</b>	Geo.	ii
6219	Ls.	Lisburne	T36N, R22E (Coleen)	C	II.
6220	Ls.	n e	u	F	11
6221	Qtzite & congl.	Kanayut	68° 07' N. & 142° 23' W., (Table Mtn)		n
6222	Qtzite (meta.)	n	68° 08° N. & 142° 01° W., (Table Mtn)	L	cz W. Livei
6223	Ls.	Lisburne?	NW/4, 36N, 27E,	L	
2.7	£.~		(Coleen)		
6224	Ls.	-Lisburne -	C, 36N, 27E (Coleen)	F	
6225	Ls.	u	п	C	11

F-8 C-8 SR-1

				680-1	
Sample No.	Rock Type	Formation	Location	Purpose	Section
6226	Ls.	Lisburne	C, 36N, 27E (Coleen)	C	Grab
6227	Ls.	u	<b>"</b>	F	
6228	Ss.	? (Permian)	H .	L	
6229	Schist	Meta. Kanayut?	37N, 28E (Coleen)	L, Geo.	H
6230	Ls.	Lisburne	68° 14' & 141° (Table Mtn.)	26' C, F	u
€21:					
6231	Sssiltstone	P-Tr	68° 16' & 141° (Table Mtn.)	25 <b>'</b> L	
6232	Ls.	Lisburne	68° 47' & 141° (Table Mtn.)	25 <b>'</b> F	ii
6233	Ĺssi	Ivansu	u	c	
6234	Ls.	Listion	n	F	18
6235	Ls.	n Impirali	TI .	F	11
6236	Ls.	u .	•	F, C	"
6237	Ls.	u	"	F, C	-11
6238	Siltstone	P-Tr	n	Ĺ	1
6239	Shale	Kayak	68° 48' & 141° (Table Mtn.)	59' P, Sr	u
6240	Siltstone & Sh.	lis eu.	68° 40' & 141° (Table Mtn.)	46' P, L	H
6241	Qtzite	Kanayut	68° 32' & 142° (Table Mtn.)	05 <sup>°</sup> L	
1 6221	Control vongl.	Massyu.			
6242	Ls.	Lisburne /	68° 33' & 142° (Table Mtn.)	05 <b>'</b> C	**
6222	(Ctaics (nata.)				
6243	Ls.	<b>"</b>		F	***
6244	Ls.	Skajit	17S, 26E, Arctic Quad.	С, Г	-11
6245	Ls.	DL-or Dsk	146° 33' W., 67° 55' N., Christian Quad.	C, L	11

		•		- 10	8 <sup>-04</sup> 1 22 = 1
		- 12 -	0	P-1 F-4 C-11	
Sample No.	Rock Type	Formation	Location	SR-0 Purpose	Section
6246	Ls.	Skajit	146° 55' W., 67° 50' N., Christian Quad.	C, L	Grab
6247	Phyllite & schist	Ds	n-	L	•
6248	Ls.	Skajit	146° 54' W., 67° 47' N., Christian Quad.	C, L	
6249	Ls.	п	n	C, L	11
6250	Schist	Ds	T36N, R8W, Chandalar Quad.	Geochron	n.
6251	Ls.	DL	n	C, L	11
6252	Ls.	Skajit	<b>"</b>	L	
6253	Volc.?	Volcanic?	E 1/2, T36N, R9W, Chandalar Quad.	L	
6254	Dolo.	Skajit	151° 04' W., 67° 33' N., Wiseman Quad.	C, L	II
6255	Qzte.	Kanayut?	n	L	17
6256	Schist	Hunt Fork	151 <sup>°</sup> 34' W., 67 <sup>°</sup> 24' N., Wiseman Quad.	L, Geoc.	11
6257	Marble	Skajit	TI .	L	11
7001	Ls.	Lisburne	NW/4, NE/4 R22E, T14S	C	Smoke Ck.
7002	Ls.	<b>u</b> .	и.	L, C	11
7003	Ls.	И	11	L,F,C	n n
7004	Ls.	H.	n.	L,F,C	n.
7005	Ls.	n	и	L,F,C	n-
7006	Quartzite	Kanayut?	n	L	
7007	Silty shale	Kayak	n	L	u.
7008	Ls.	11	n	L,C,F	11
7009	Sh.	п	u	P	u

		- 13 -		P-8 C-10	
Sample No.	Rock Type	Formation	Location	Sc. 5 Purpose - 0	Section
7010	Sh. & siltstone	Kayak	NW/4, NE/4 R22E, T14S		Smoke Ck.
7011	Sh. & siltstone	•		P & Sr	H .
7012	Sh. & siltstone	•		P	
7013	Ls.	n		L & C	H
7014	Sh. & siltstone	u	<b>1</b>	P & Sr	u
7015	Sh. & Ls.	n	n	P & Sr	
7016	Ls.	u		L,C,F	u
7017	Ls.	ıı .		L,C,F	
7018	Ls.	U	u	L,C,F	n e
7019	Shale & siltstone	in .	H .	P & Sr	
7020	Ls.	n		F,C,L	<b>"</b>
7021	Ls.		н	L,C,F	11
7022	Ls.	<b>i</b>	ü	L,C,F	<b>u</b>
7023	Ls.	ı ıı	n	L,C,F	"-
7024	Ls.	Lisburne	II	L,C,F	
7025	Ss. congl.	Kanayut Hunt ForK?	SW/4, SW/4 R25E, T15S		Crow Nest
7026	Ss. congl.	u .	H	L	11
7027	Shale	n .		P	11
7028	Ss. congl., sh.	n	n .	L, P	11
7029	Sh.	TI .	n	P.	tr
7030	Sh.	n	11	P	n n
7031	Ss. congl.	n	·	L	11
7032	Ls. (float)	Hunt Fork (?)	SW/4, SW/4 R25E, T15S	L, C	H
7033	Sh., Siltstone, Claystone, Ss.	Hunt Fork	n	P	

		- 14 -		F-1 C-18 SR-2	
Sample No.	Rock Type	Formation	Location	60-0 Purpose	Section
7034	Sh., Siltstone, Claystone, Ss.	Hunt Fork	SW/4, SW/4 R25E, T15S	<b>c</b>	Crow Nest
7035	Ss., Sh.		•	P	11 .
7036	Ls. I silistina	u	11	c	11
7037	Sh.	u u		<b>. L</b>	n .
7038	Ls. congl.	a a	•	L	<b>n</b>
7039	Ls. congl.		TT	C	
7040	Ls.	<b>u</b>	n	L & C	- 11
7041	Ls. congl.			L & C	
7042	Ls.	Skajit	"	L & C	•
7043	Ls:le ( siltstone	u	n -	L & C	,
7044	Ls.	· ·	n	L & C	- er
7045	Ls.	u	"	L & C	11
7046	Ls.	11	u u	L,F,C	1
7047	Ls.	n	n	L & C	"
7048	Ls.	lishu <b>l</b> ns		L & C	. 11
7049	Ls. co.gl.	Have Fee-3	<b>u</b>	L & C	
7050	Ls.	u u	i	L & C	11
7051	Ss. consl.	11	tr	L & C	
2017	Shala	n n	п		11
7052	Ls.			L & C	
7053	Ls.	II .	U	L & C	
7 <mark>020 7054</mark>	C'	n	, " " " " " " " " " " " " " " " " " " "	L & C	H .
7034	Ls.			ьαс	
7055	Quartzite	Dgw	SW/4, 15S, 32E	L	Grab
			(Arctic Quad.)		
7056	Congl.	Kanayut Dk	Center of 15S, 32E (Arctic)	L	n .
7057	Chert	Tr Des	NE/4 of 16S, 32E (Arctic)	L	

				SR-1	
Sample No.	Rock Type	Formation	Location	Purpose	Section
7058	Sh.	Tr Dcs	NE/4 of 16S, 32E, (Arctic)	P	Grab
7059	Sh.	TI.	11	P, Sr	
7060	Ls.	DLF	NW/4, 15S, 34E (Arctic Quad.)	<b>. . .</b>	
7061	Ls.	, i	11	C	
7062	Ls.	n	17	F	•
7063	Ls.	n .	n -	F	n .
7064	Ls.	n	TI .	C	ı,
7065	Ls.	n	TI TI	F	'n
7066	Ls.	n	n	C, F	
7067	Ls.	Lisburne	142° 33' & 68° 07 (Table Mtn. Quad.		u
7068	Ls.	n	11	F	u
7069	Ls.	n	n	F	u
7070	Ls.	n	n .	C, F	n -
7071	Dacite (igneous intrusion)	Igneous Intrusion	142° 05' & 68° 23 (Table Mtn. Quad.		
7072	Mudstone-Ss.	Dk or Kekiktuk?	11	L, P	**
7073	Congl. (Ls. clasts)	•	<b>n</b>	F, C	11
7074	Congl.	n	II .	L	i i
7075	Mudstone-congl.	n	142° 05' & 68° 24 (Table Mtn.)	' L, P	
7076	Congl.	n	n	<b>L</b>	N.
7077	Sscongl.	п	n	L	, u
7078	Ls.	ML or Siksikpuk?	142° 02' W. & 68° 26' N., (Table Mtn. Quad.	L, C	n
7079	Chert	"	n	Ĺ	11
<b>7</b> 080	Ls.	n	n	L	11

		- 17 -		12-0 E-2 C-27	
Sample No.	Rock Type	Formation	Location	SR-0 680-C Purpose	Section
8011	Ls.	Lisburne	67° 35' & 145° 53'	L,F,C	S. Red Sheep Ck.
8012	n .		и	LEC .	"
8013	11	п	n	F	n
8014	11	"	п	L,F,C	u
8015	п		п	F	11
8016	п		п	L,F,C	n
8017	n		п	L, C	<u> 1</u>
8018	11	II.	n	Lu e	
8019	m ·	T.	n	L,F,C	
8020	11	n .	al de la companya de	u	,
8021	11	II	m N	u u	
8022	H			li .	11
8022	<b>IF</b>	n.	n.	L, C	
8023	n	u	u-	L,F,C	"
8024	n	n i	n	n ,	
8025	II.	n N	n .	ı <u>i</u>	11
8026	n	H.	n .	L, C	n
8027	п	n de la companya de l	π	F	-11
8028	11	_n		L,F,C	11
8029	Maritzade	•	n e e e e e e e e e e e e e e e e e e e	n	11
8030	n .	n	<b>n</b>	u .	n.
8031	<b>H</b>	n	n.	n	u
8032	11	<u> </u>	11		· ·
8033	H .	u	н	, ir	n .
8034		<b>n</b>	Н	11	11

	Ċ	- 18 -		P-4 F-14 C-16	
Sample No.	Rock Type	Formation	Location	SR-/ 620 D Purpose	Section
8035	Siltstone	Ivishak?	67° 35' & 145° 53'	L,F,C,	S. Red Sheep Ck.
8036	Ls.	Lisburne	Ħ		meep ck.
8037	n	n n	u .	n	11
8038	n	n.	u	n e	•
8039	n	n	n		n
	n	, , , , , , , , , , , , , , , , , , , ,	IT .		
8040	7 T	n .		* * * * * * * * * * * * * * * * * * *	
8041			# 1 3 4 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
8042			u v	III	"
8043			n	F	"
8044	u			L, C	u
8045		n i	u in in its second to the seco	L,F,C	H.
8046	TT.	Ĥ		11	11
8047	Siltstone	Kayak?	n .	L, C	E. Red Sheep-Ck.
8048	Quartzite	n	u	Ľ,	u ·
8049	Shale	Kayak	ü	P, Sr	п
8050	Sh.	a a	n	P	u .
8051	Ss. (quartzite)	H	n	L	
8052	Sh.	n e		P	11
8053	Ls.	i i	п	Ĺ	11
8054	u	u		L,F,C	11
8055	Sh.	u	n .	P	. 11
8056	Ls.	Lisburne	и	L,C,F	u.
8057	n		11	L, C	n
8058		an .	n	L,C,F	n - 5

				58-0.	
Sample No.	Rock Type	Formation	Location T105, R29 E (Arctic) 670 351 a 1450 33	Purpose	Section
8059	Ls.	Lisburne	67° 35' & 145° 33	L,F,C	Flatrock C
8060		ii.	II .	11	u
8061	'n	n .	n	i i	u
8062		n n	· i		II
8063	•	n		TI .	п
8064	H	•	ŋ	u L	ır
8065	ii	<b>u</b>	u	F (coral)	n .
8066	П	m V		L,F,C	n .
8067		n	ii ii	<b>i</b>	n .
8068	n en	<b>u</b>		n n	н
8069	u ,		n	10	n
8070	n.	, and the state of	m m	1.20	п
8071	n .	u	n	n e	n
8072	n.	in a m	H.	n in	n
8073	u .	ar .		n Ty	n Ì
8074	n ,	n	n		n
8075	"	•	m		11
8076	Ħ		'n	1	u u
8077	ш	<b>u</b>	n	Sr	u
8078	an de la companya de		n in the second	L,F,C	.11
8079	n.	n	u	<b>P</b>	n
8080	<u>. u</u>	n	•	· N	n
8081	an and a second	n	u	1	T. H
8082	11	11	•	n	
8083	Shale	Kayak		P	n e
8084	Sh.	n	и	ii	n

			(数数数数数数数 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	L-1.	
· · · · · · · · · · · · · · · · · · ·		- 20 -		P-7 F-1	•
				C-4 SR-3	
Sample No.	Rock Type	Formation	Location	Geo-1	Section
8085	Ls.	Kayak	710S, R29E (Arctic)	L, C	Flatrock Ck.
8086	Sh.	u e	n .	P, Sr	11
FCH-635	Ss.	Kanayut	145° 05', 67° 58'	L	Grab
FCH-636	Ss. & Cht.	Dsg	143° 25', 67° 57'N	Ļ	u
FCH-637	VOID NUMBER				
FCH-638	Mafic intru.	Igneous (Jm?)	SE cor. SW/4, R17E, T36N Cylern Sun	Geo.	Grab
FCH-639	Cht.	" (JPC)	Top 1/4 Bdry between R17E, R18E and 36N Coleen Quad.	L&f (radio- larians)	H .
FCH-640	Lsdolo?	Lisburne	143° 68° 04'	L, C	п
FCH-641	Lscht.	(D1)	C, E Bdry T35N R2W Chandalar	Ħ.	п
FCH-642	Meta. Phyllite	(Ds)	n	L	~ III
FCH-643	Meta. Ls.	Skajit	NW cor. R2E, T36N Chandalar	L, C	n <u>~</u>
FCH-644	Ss.	(Ds)	п	L	
FCH-645	Sh. (meta.)	Siksikpuk? (USGS)	C, 11S, 29E (Arctic Quad.)	P, Sr	n
FCH-646	Congl.	Kanayut	NE/4, 7S, 30E (Arctic Quad.)	L	.11
FCH-647	Sh.	Ds	п	P	
FCH-648	Ħ	n	П	11	п
FCH-649	· n	Kayak	NE/4, R32E, T8S (Arctic Quad.)		<b>"</b>
FCH-650	Congl.	Kanayut	NW/4, R32E, T11S (Arctic Quad.)	L	11
FCH-651	Sh.	Tr Dsc	C, R32, T12S (Arctic Quad.)	L, P	n
FCH-652	<b>II</b>	Kayak-Devonian		P, Sr	n .
FCH-653	Siltstone & Ss.	n	n	Ĺ	n 3

		- 21 -		P-18	
				c-19 Se-12	
Sample No.	Rock Type Form	ation	Location	6 Purpose	Section
FCH-652A	Rexized 1s. Skaj	it	N 1/2, T15S, R27E (Arctic Quad.)	L, C	Grab
FCH-653A	n	n 🧸 💮 🦠		F	TI.
FCH-6542	11	п	u u	C	II.
FCH-655	"	II	7 14S, <b>R</b> 27E (Arctic Quad.)	L,F,C	
FCH-656	Щ	U	11	i	II
FCH-657	n	и	Ħ		n
FCH-658	TT .	ш	TI .	n	и
FCH-659	U N	n .	и	11	11
FCH-660	u ja	u.		11	II .
FCH-661	<b>n</b>	u	u	'n	u
FCH-662	Cht, pebble, cgl. Dsc		<b>n</b>	L	II .
FCH-663	Phyllite	in .	П	ii.	u
FCH-664	Rextalized 1s. D1F,	Skajit	7145, R26E (Arctic Quad.)	F, C	9 · n_
FCH-665 2 Bass.	n	n	u	n.	ıı
FCH-666	m.	m	n		
FCH-667	п	n .	п	ır	n
FCH-668	u	n	11	ir	H,
FCH-669	<b>n</b>	n	π	ñ	п
FCH-670	Ţ	H	7 14S, R25E (Arctic Quad.)	-11	n
FCH-671	Shale	u	п	P & Sr	н
FCH-672	Rextalized Ls.	11			1
FCH-673	10	**	n .	ir	
FCH-674	n	11	"	u u	11

FCH-676 Shaly Ls. " " P & Sr " FCH-677 Dk. Argill. ls. " " " F " FCH-678 " " " " " P & Sr " FCH-679 " " " " " P & Sr " FCH-680 " " " " " L,C,F " FCH-680 " " " " " " F " FCH-681 Yellow brn. foss. " " " " " " " " FCH-681 As in FCH-680 " " " " " " " FCH-682 As in FCH-681 " " " " " " FCH-683 As in FCH-681 " " " " " " FCH-684 fissile shale sl. meta? within Skajit FCH-685 " " " " " " " " " " FCH-685B " " " " " " " " " " FCH-686 Shale & sandy calc. nodules FCH-687 Boundstone to packstone FCH-688 " " " " " " " " " " FCH-689 " " " " " " " " " FCH-690 " " " " " " " " FCH-691 not in sack FCH-691 " " " " " " " " FCH-692 " " " " " " " " FCH-694 " " " " " " " " " FCH-695 Rx Ls. " W 1/2, 135, 20E F. Grab				SK	7-3	
FCH-676 Shaly Ls. " " P & Sx " FCH-677 Dk. Argill. ls. " " " F " " FCH-678 " " " " " " " " " " " " " " " " " " "	Sample No.	Rock Type	Formation	Location 63	Purpose	Section
FCH-677 Dk. Argill. 1s. """ F "" FCH-678 """ "" P & Sr "" FCH-679 "" "" "" P & Sr "" FCH-680 "" "" "" "" "" "" FCH-681 Yellow brn. foss. "" "" "" "" "" FCH-682 As in FCH-680 "" "" "" "" FCH-683 As in FCH-681 "" "" "" "" FCH-684 fissile shale sl. meta? within Skajit FCH-685 "" "" "" "" "" FCH-685B "" "" "" "" "" FCH-686 Shale & sandy calc. nodules FCH-687 Boundstone to packstone FCH-688 "" "" "" "" "" FCH-689 "" "" "" "" FCH-690 "" "" "" "" FCH-691 not "" "" "" FCH-691 not "" "" "" FCH-692 "" "" "" "" FCH-693 "" "" "" "" FCH-694 "" "" "" "" FCH-695 Rx Ls. "" W 1/2, 13S, 20E F Grab		Dk. argill. ls.	Skajit		L,C,F	Angry Bee
FCH-678 " " " " " " " " " " " " " " " " " " "	FCH-676	Shaly Ls.	"	и	P & Sr	
FCH-679 " " " " L,C,F " FCH-680 " " " " " L,C,F " FCH-681 Yellow brn. foss. " " " " " " FCH-682 As in FCH-680 " " " F " FCH-683 As in FCH-681 " " " " " " FCH-684 fissile shale sl. meta? within Skajit FCH-685B " " " " " " " " FCH-685B " " " " " " " " FCH-686 Shale & sandy calc. nodules FCH-687 Boundstone to packstone FCH-688 " " " " " " " " " " FCH-689 " " " " " " " " " FCH-690 " " " " " " " " FCH-691 not in sack FCH-692 " " " " " " C " FCH-693 " " " " " C " FCH-694 " " " " " FCH-695 Rx Ls. " W1/2, 135, 20E F Grab	FCH-677	Dk. Argill. 1s.	11	n	F	II .
FCH-680 " " " " L,C,F " FCH-681 Yellow brn. foss. " " " " " " FCH-681 Yellow brn. foss. " " " " " " FCH-682 As in FCH-680 " " F " FCH-683 As in FCH-681 " " " " " " FCH-684 fissile shale sl. meta? within Skajit FCH-685A " " " " " " " " " FCH-685B " " " " " " " " " FCH-686 Shale & sandy calc. nodules FCH-687 Boundstone to packstone FCH-688 " " " " " " " " " " " " FCH-689 " " " " " " " " " " FCH-689 " " " " " " " " " " FCH-690 " " " " " " " " " " FCH-691 not in sack FCH-692 " " " " " " " " " " " " FCH-693 " " " " " " " " " " FCH-694 " " " " " " " " " " FCH-694 " " " " " " " " " " " FCH-695 Rx Ls. " W 1/2, 13S, 20E F. Grab	FCH-678	•	u	n	n	· ·
FCH-681 Yellow brn, foss. " " " " " " " " " " " " " " " " " "	FCH-679	п	n .	n	P & Sr	
FCH-682	FCH-680	n di	n	<b>n</b>	L,C,F	
FCH-683   As in FCH-681			n n	н	n.	n ·
FCH-684   fissile shale   sl. meta?   within Skajit	FCH-682	As in FCH-680	u		F	11
FCH-685A " " " " " " " " " " " " " " " " " " "		As in FCH-681	<b>u</b>		u	11
FCH-685B " " " " " " " " " " " " " " " " " " "	FCH-684				P & Sr	n
FCH-686 Shale & sandy calc. nodules " " FCH-687 Boundstone to packstone " " C, F " FCH-688 " " " " " " " " " " " " " " " " " "	FCH-685A		n	us l	in.	TI .
Calc. nodules  FCH-687 Boundstone to packstone  FCH-688 " " " " " " " " " " " " " " " " " "	FCH-685B	u	ar .		U	"_
FCH-687  Packstone  FCH-688  """"""""""""""""""""""""""""""""""	FCH-686		u	<b>u</b> r	F \	"
FCH-689 " " " " " " " " " " " " " " " " " " "	FCH-687		Skajit	ti-	C, F	n
FCH-690 " " " F " FCH-691 not " " " " " " " " " " " " " " " " " " "	FCH-688	u	11	н		u
FCH-691 not " " " " " " " " " " " " " " " " " " "	FCH-689	. n	n n	n	'n	п
in sack  FCH-692 " " " C "  FCH-693 " " FCH-694 " " C "  FCH-695 Rx Ls. " W 1/2, 13S, 20E F. Grab	FCH-690	H	ц		F.	an .
FCH-693 " " FCH-694 " " C " " FCH-695 Rx Ls. " W 1/2, 13S, 20E F Grab		ii.	H .	n	10	. n
FCH-693  FCH-694  " " " C " " C " " FCH-695  Rx Ls. " W 1/2, 13S, 20E F Grab	FCH-692	n	n	n	С	n
FCH-694  FCH-695 Rx Ls. " W 1/2, 13S, 20E F Grab	FCH-693	n .	11	<u> </u>	F	u
그렇게 하게 되고 하게 됐다. 그리고 그리고 그림은 그 모든 그리고 살아가는 그리고 살아왔다. 그리고 살아 있다. 그리고 살아 있다.	FCH-694	u	H .	11	C	i i
FCH-696 " C "	FCH-695	Rx Ls.		W 1/2, 13S, 20E	F.	Grab
	FCH-696	n	īī	n	С	u

	C	- 23 -		P-2 F-9 2-2	
Sample No.	Rock Type	Formation	680	Purpose	Section
_FCH-697	Slaty shale	Hunt Fork?	N 1/2 of 13S, 20E	P & Sr.	Grab
FCH-698	Salt & pepper sandstone	Kanayut		L	n
FCH-699	rex. limestone	Skajit	•	С	11
FCH-700	Marble	n.	N 1/2 of 34N, 6W (Chandalar Quad.)	L	n .
FCH-701		H	35N, 6W (Chandalar Quad.)	L, C	n
FCH-702	rex.limestone	n "	35N, 5W (Chandalar Quad.)	L,C,F	
FCH-703	rex. limestone	n	34N, 5W (Chandalar)	L, C	u .
FCH-704	Qtzite	Kanayut	W 1/2 of 14S, 32E (Arctic Quad.)	L	n
FCH-705	Congl.	n .	S 1/2 of 14S, 32 E (Arctic Quad.)	L	<b>u</b>
FCH-706	Qtzite	u ,	NW/4 of 14S, 34E (Arctic Quad.)	L	n _
FCH-707	Sh.	u .	u	P, Sr	u
FCH-708	Mafic intr.	Igneous Intr.	E 1/2 of 13S, 34E (Arctic Quad.)	Geo.	n
FCH-709	Ls.	Lisburne	N 1/2, R46E, T5S (Demarcation Point)	L, C	Aspen Ck.
FCH-710	H.	n	u	F	
FCH-711	0	, n		u,	n .
FCH-712	o w	n n	1	n	п
FCH-713	II .	n	u	L,C,F	н
FCH-714	in a market of the second of t	n	u	Ü	<b>n</b>
FCH-715		n	H	L, C	n
FCH-716	<b>11</b>		11	F	11
FCH-717		n n	n n	n i	н
FCH-718			n	L,C,F	- n

the wat		- 24 -		4-1 p-7	
, N				F-10 C-1 SR-2	
Sample No.	Rock Type	Formation	Location	680-0 Purpose	Section
FCH-719	Shaley chert	Lisburne	N 1/2, R46E, T5S (Demarcation Quad.	) L	Aspen Ck.
FCH-720	Siliceous shale	Kayak?	m.	L, F	n e
FCH-721	п .	п	n	L, P	
FCH-722	Sh.	Kayak	n	P, Sr	n .
FCH-723	Sh.	n n		L,	n .
FCH-724	ar .			P, Sr	
FCH-725	Tectonic breccia, ls. clasts	п	U	P, F	11
FCH-726	Congl.	Kanayut	NE/4, T5S, R46E (Demarcation Pt.)	<b>L</b>	Grab
FCH-727	Siltstone & mud- stone	P-R	68° 58' & 141° 22' (Table Mtn.)	P	Joe Ck.
FCH-728	Ls.	n		L	. 11
FCH-729	п	ir .		L, F	п
FCH-730	Ls. (semi-in situ)	"		ti .	п
FCH-731	Sh.	tr	<b>m</b>	Ρ ,	
FCH-732	Ls. (float)	n		L, F	
FCH-733	Ls.	n	n .	u	II .
FCH-734	Chert (silicified siltstone?)	ir.	•	P	n e
FCH-735	n		TI .	H	n
FCH-736	Ls.	<b>IP</b>	n	F	n .
FCH-737	n .	u		L, C	u
FCH-738	80 - 1	<b>u</b>	<b>I</b>	F	u
FCH-739	Sssiltstone	n s	n .	L	"
FCH-740	Ls. (float)	**************************************	n e	F	"
FCH-741	Siltstone	<b>11</b>	n	L, P	u
FCH-742	" (zoophycos)	u .	n.	F	11

L. Fuver

#### MEASURED SECTIONS - EAGLE AREA

AGE - THICKNESS SECTIONS Limestone Hogback Adams Arg.-McCann (1465') WESWINE IN-33E FMcCann Hill Funnel Cr.-Nation R. (1400') NE-NE, 4N-29E -Cabin Gk: Nation River Fm. (1020') F Nation Sect. Takandit-Top Nation R. (360') Hardluck Sect. Adams Arg. -Road River (640') NE-SW, 8N-31E Stop Cong. (1510') Step Mtn. 14-15 1N-32E Calico Bluff-Ford Lake Sh. (1515') To Calico Bluff SESE, 2N-32E Adams Arg. (~200') FSta. 106 Sect. PG - Mid Dev. (1900') - Jones Ridge Composite SWANE, 3N-33E

TOTAL - 10,510

Mouth Tindin CK Sta. Bernian-Jurassic (420) SE20-7N-31E 198ta 134 Compositor Lete Desp-Perm.

E Grob Janla

Total Porcupine Asset Surples 59 wega fossil but samples 54 concedent but surples

Total Eagle Area 13 megaloss: 1 Grad sorphi 9 concelent Good surpha

#### MEASURED SECTIONS - PORCUPINE RIVER

SECTIONS AGE - THICKNESS NW 29-N30 SH, 25N-23E Amoco J. Section CSouth Old Camp (AO-1-71) Penn.-Mid Perm., 2200' 527-18 元 27N-28E (ランデーンチルー30 巨 と308世, 24N-31E -Salmontrout Type Late Sil.-Early Mid Dev., 988! Fort Creek Early Ord.-Late Mid. Dev., 4140' NE/4-NE; 31N-22E LColeen R. Section Triassic, 775' NE, 29N-29E (FGanalaska Mt. Section V ??, 1470' Late Sil.-Penn. 4200' Salmontrout River Sect (Salmontrout River Sect. Miss. (?) -Perm. 26-36-SE; 20N-24E Ord. - Mid Dev., 2595' C Salmon Village Section NE9-JW/0 NE, 24N-29E Ord.-Mid (?) Dev., 3940' CLinear Ridge Section 67° 25'N, 140° 35'W F Oolite Creek Section Dev.(?)-Miss.(?), 500' 66° 37'N, 140° 20'W Frepition Ridge P.E-Dev. - 2605'

TOTAL 25,270

Emiss Composite sat. Miss (3201)
(E) Grab Japes

NE 22-25N-19E

# EAGLE AREA Grab Sample Location Index (1971)

STA.	LOCATION	SAMPLE NOS.	AGE
85	SW SW, 32-8N-20E	ARO 113C	? Sil.?
86	NW SE, 28-9N-19E	ARO 144 P Sr	??
105	~64°55'N-140°58'W	ARO 200 - ARO 211	McCann Hill Sect.
106	SW SW, 36-2N-32E		Sta. 106, Sect. 6
107	SW NE, 13-6N-32E	LCF 200 LC	PreCambrian??
108	~65014'N-140059'W	LCF 201 L	PreCambrian?
109	SW NE, 12-1N-31E	GWS 225 Cf, GWS 226 F, GWS 227 F	Permian
110	1-4N-29E	GWS 228 LP, GWS 229 L, GWS 230 P Sr, GWS 231 P Sr, GWS 232 P Sr	Late Dev. Cabin Sect.
111	NW NW, 7-4N-32E	LCF 202 F	Hard Luck Sect. 6Ord.
112	SE, 20-7N-31E	LCF 203 F, 204 P Sr, 205 F, 206 F, 207 P Sr., 208 P Sr., 209 L	Jur. (Sketch Sect.)
113	SW NE, 31-7N-31E	LCF 210 F, 211 P Sr, 212 Sr, 213 F	Tri Permian
114	SW SW, 32-7N-31E		Dev. (?)
115	SE NE, 5-8N-24E		E. Cretaceous
116	NW NE, 35-9N-23E	LCF 214 L	Permian (?) Cong.
117	NE NE, 13-8N-23E	LCF 215 C, LCF 216 C, LCF 217 C	Dev. ??
118	NW SW, 17-8N-24E	LCF 218 L	?
119	NE NW, 28-8N-24E	LCF 219 L	?
120	SW SW, 26-8N-24E	LCF 220 L	?
121	SE NW, 18-8N-24E	LCF 221 P Sr, 222 FC	Dev.
122	NE SW, 26-9N-22E	LCF 223 LC, LCF 224 LC	Sil. (??)
123	SW SE, 21-9N-22E		Cht. cong. Permian??
124	NW NE, 23-9N-22E	LCF 225 LC	PreCambrian (??)
125	NE SW, 26-8N-20E	LCF 226F, 227 P, 228 L	Late Dev.
126	SE NW, 13-5N-26E	LCF 229 P Sr, LCF 230 F	Jur.
127	SE SW, 13-5N-26E	LCF 231 P Sr	Jur.?
128	NW NW, 36-6N-27E	LCF 232 P Sr, 233 F, 234a L	E. Cretaceous
129	SW NW, 16-6N-27E	LCF 234 L, 235 P Sr, 236 P Sr, 237 P Sr	E. Cretaceous
130	NW, 18-5N-30E	LCF 238 F	Dev.
131	NW NW, 19-5N-30E	LCF 239 L	Cambrian (??)
132	NE SW, 32-7N-29E	LCF 240 L	E. Cretaceous
133	SE SE, 35-8N-30E	LCF 241 L	Late Devonian (?)
134	NW SE, 33-8N-30E	LCF 242 F, 243 P, 244 F, 245 P	Mississippian (?)
135 136	NE, 7-3N-33E NW, 10-3N-33E	LCF 246-253, GWS 292-296 LCF 254-261, GWS 297-305	Cambrian-Jones Ridge Comp. Cambrian-Devonian

### PORCUPINE AREA Grab Sample Location Index

STA.	LOCATION	SAMPLES NOS.	AGE
1	SW, 23-31N-29E	HRL 1	Granite-Late Dev. (?)
2	NE, 3-31N-29E		Granite-Late Dev. (?)
3	SE, 5-31N-29E	HRL 2 P, HRL 3 CL, HRL 4 CL	Mississippian (?)
4	NE, 32-32N-28E	HRL 5 L	Late Dev. S.S. (?)
5	SW, 8-31N-28E	HRL 6 L	Late Dev. S.S. (?)
6	NW, 32-33N-27E		Granite-Late Dev. (?)
7	NE, 4-34N-26E	HRL 7 C	Mississippian (?) Carb.
8	SW, 15-36N-27E	HRL 8 FL	Miss. Lisburne
9	SE, 14-36N-27E		Quartzite S. S.
10		HRL 9 f, HRL 10 P	Silt & rhyolite (?)
10a	Fehl. 7082 Loc.	HRL 11 F, HRL 12 F	Miss. Lisburne
10ь	67 <sup>°</sup> 27'25"N, 140 <sup>°</sup> 40'W		Silic. Ls. (?)
10c	SW, 4-28N-28E		Sh. & Silt (?)
10d	S <sub>2</sub> , 30-28N-28E	LCF 19	Basalt
11	SE, 22-27N-27E	Added to S. Old Camp Section	SiltstnPæmian
12	SW, 16-27N-27E	GWS 1 F	Permian
13	NW, 6-27N-26E		Dd unit U.S.G.S. (?)
14	C, 6-26N-24E	GWS 2 P, GWS 3 L	Late Dev. (??) Ss.
15	NC, 1-25N-23E	GWS 4 C	Dol. (?)
16	SE, 9-25N-20E	GWS 5 C, GWS 6 L, GWS 7 P, LCF 66 P	Miss. (?)
17	SE, 26-27N-22E	GWS 8 C	Ls. (?)
18	C, 20-25N-30E	GWS 9 fC	Rexyall Ls. (?)
19	NE, 6-24N-30E	GWS 10 fC	Rexyall Dol. (?)
20	SW 10 NE, 9-24N 29E	GWS 11 fc, GWS 12 F, GWS 13 F, GWS 14 Fc, GWS 15 FC, GWS 16 F	Included in Linear Ridge Section
21	SE, 3-24N-29E	GWS 17 FC	
22	SW, 30-25N-29E		Dense Ls.
23	SE, 26-20N-24E	GWS 18 FC	Included in Salmon Vill.Se
24	SW, 24-22N-21E	GWS 19 C	?
25	SW SW, 31-22N-20E		Miss. (?) Quartzite
26	SC, 19-25N-31E	LCF 1 fC	Rexyall Ls. (?)
27	NE, 31-24N-31E	LCF 2 FC, LCF 3 FC, LCF 4 FC	Incl. in Ft. Ck. Sect.
28	SE, 1-22N-31E	LCF 5 L	PreS (?) Quartzite

STA.	LOCATION	SAMPLE NOS.	AGE
29	SE, 23-21N-29E	LCF 6 C	Rexyall Ls. (?)
. 30	WC, 22-20N-29E	LCF 7 P	Cret. (??)
31	SC, 34-18N-25E	LCF 8 C	Rexyall Ls.
32`	NE, 27-16N-26E	LCF 9 FC, LCF 10 P, LCF 11 Sr, LCF 12 F	Permian
33	SC, 27-22N-23E	LCF 13 L	Permian (?) Miss. (?)
34	SE, 20-25N-23E		Incl. in Amoco J. Sect.
35	C, 6-24N-24E	LCF 14 F, LCF 15 P, LCF 16 L, LCF 17 P SI LCF 18 P	., Permian
36	NE, 10-26N-24E		Fault Zone
37	WC, 12-25N-23E	ARO 1 FC	
38	SE, 13-27N-27E	ARO 2 C, ARO 3 Sr, ARO 4 Sr, ARO 5 P, ARO 6 CfF, ARO 7 F, ARO 8 FC, ARO 9 FL, ARO 10 F, ARO 11 P, ARO 12 F	Included in South Old Camp Section
39	SE, 30-28N-28E	LCF 19 Geoch. (same as Sta. 10d)	Amy. basalt
40	EC, 31-30N-30E	LCF 20 P, LCF 21 P, LCF 22 Geo.	?
41	NE, 21-30N-30E	LCF 23 C, LCF 24 P Sr, LCF 25 P Sr	?
42	SG, 22-30N-30E	LCF 26 CF	?
43	NE, 27-30N-30E	LCF 27 L	Quartzite (?)
44	NW, 16-29N-29E	LCF 28 C, LCF 29 P	?
45	NW, 2-29N-29E	LCF 30 Pf	?
46	E, 25&36-31N-29E	LCF 31 LC	Dev. (?)
47	C, 29-33N-23E	LCF 32 FC, LCF 33 FC	Lisburne
48	C, 6-31N-23E	LCF 34 LfC	?
49	EC, 14-31N-22E	Coleen R. Section	Tri.
50	EC, 30-36N-19E		? Siksikpuk?
51	Same as Fehl.	ARO 71 FC, ARO 71 F, ARO 72 F	E. Dev.
52	Crow's Nest Sec.	ARO 73 F	?
53	Angry Bumble Bee Section	ARO 74 F	Late Dev.
54	C, 1-29N-24E	ARO 75 L	Dev. (??)
55	NW, 36-27N-28E	LCF 35 F, LCF 36 Sr, LCF 37 P	Permian (?)
56	NE, 31-27N-29E	LCF 38 FC, LCF 39 FC, LCF 40 F	Permian (?)
57	EC, 33-27N-29E	LCF 41 P Sr, LCF 42 P Sr, LCF 43 fP	Permian (?)
58	SE, 34-27N-29E	LCF 44 P Sr, LCF 45 P	?
59	SE, 31-27N-29E	LCF 46 F	Permian (?)
60	SE, 32-27N-29E		Permian (?)
61	SW, 32-27N-29E	LCF 47 CF	Permian (?)
62	SE, 26-27N-28E	LCF 48 F, LCF 49 FCL	Miss. (?)

Page 3 of 4					
STA.	LOCATION	SAMPLE NOS.	AGE		
	32-26N-24E		Tri. ??		
64 SW	NE, 16-25N-21E	LCF 51 FC	Perm. ???		
65 SW,	, 11-25N-21E	LCF 52 gas-oil leak	Sil (?) rx in bank		
66 NE,	22-25N-22E	LCF 53 CF	2		
67 SE,	30-29N-28E	FCH 779 P Sr			
68 NW	NE, 25-26N-27E	FCH 780 F, FCH 781 F	Cret. (?)		
69 NC,	23-26N-25E	FCH 782 L	??		
70 C,	1-26N-24E	FCH 783 F, FCH 784 P Sr	Permian (?)		
71 EC,	23-25N-22E	LCF 54 Ff, LCF 55 FC	Ord. (?)		
72 NW,	14-25N-22E	LCF 56 C, LCF 57 F	Early Dev. (?)		
73 14-	-25N-21E	LCF 58 L, LCF 59 F, LCF 60 F, LCF 61 F,	OrdSil.		
		LCF 62 FC			
	11-24N-22E	LCF 63 L	Chert Peb. Cong. ??		
	, 19-24N-23E	LCF 64 C	Dolo. (??)		
		LCF 65 C	Ls. ??		
77 NE,	, 22-25N-19E	LCF 67 FL	Miss. (?)		
78 NE,	, 24-26N-23E	LCF 68 PC	<b>?</b>		
79 SW,	, 36-28N-28E	LCF 69 C	?		
80 NC	, 20-28N-29E	LCF 70 C	?		
81 SW,	, 28-28N-30E	LCF 71 FC, LCF 72 FC	Mid. Dev.		
82 SC	, 15-32N-27E	LCF 73 P Sr.	Dev. ??		
83 NW	SW, 14-32N-27E	LCF 74 F	Fault Slice Miss. (??)		
84 NW	NW, 17-22N-26E	LCF 82 FC	Dev.		
87 SE	SW, 33-26N-23E	LCF 99 CL	?		
88 NE	, 7-25N-23E		?		
89 NC	, 17-25N-22E	LCF 100 C	Dev. ???		
90 SW	SW, 19-25N-22E	LCF 101 LC	·?		
91 NW	, 20-23N-22E	LCF 102 L	? Pq		
92 SW	SW, 5-22N-24E		? Pq		
93 SW	SW, 24-23N-24E	LCF 103 L	? Pq		
94 SW	SW, 14-23N-25E		? Pq		
95 C,	14-22N-25E	LCF 104 P	?		
96 SW	SE, 10-22N-25E	LCF 105 L	? Pq (?)		
97 NE	NE, 1-26N-23E	LCF 106 P	?		
99 66	°34'N, 140°42'W	GWS 72 LF			
	<sup>0</sup> 36'40''N 0 <sup>0</sup> 24'W	GWS 73F	Pre6-Dev.(?) Repition Ridge Sect.		
1		이 이 씨는 말리겠지는 것은 것 같이 그런 사람들은 이 모든 없는데 되는			

STA. LOCATION	SAMPLE NOS.	AGE
101 66°58'25"N 139°47'W	GWS 74 LC	3
102 67°27'40"N 140°34'W	GWS 75 F, 76 P, 77 LC, 78 F, 79 L, 80 L	Oolite Ck. SectMiss.(??)
103 67°25'10"N 140°50'W	GWS 81 P	?

# SAMPLE REGISTER - PORCUPINE AREA (1971)

MPIE NO.	POCK TYPES	FORMATION	TOCATION	PUPPOSE	SECTIONS	PEMARKS
IRL- 1	Igneous	Old Crow Granite	E5, 31N-29E	Geochron	Grab.	
2	Shphyllite	Kayak?	NW½, 31N, 29E	P	"	× 1 1 1
3	Sdy Ls.	Lisburne		C,L	1,,	
4	Ls (meta)	11	. 11	C, L	11	
5	Qtzite	Pzq Kanayut?	SW\(\frac{1}{2}\), T32N, R28E	L	11	
6	Qtzite	" ?	NW는, 31N-28E	L	11	
7	Ls.	Lisburne?	N <sub>2</sub> , 34N-26E	С	11	
8	Ls.	Lisburne	C, 36N-27E	F,L	11	
9	Ls.	Kayak?	68° 18' N & 141° 20'W	f	11	
10	Siltstn.	11	11	Р "	17	
- 11	Ls.	Lisburne	68° 28' N & 141° 50' S	F	- 11	
12	Ls.		n'	F	14	
13	Shale	Unnamed graptoli- tic shale	NWZ, 27N-28E	L	Type Salmon Tro	ut Ls.
14	Shale	11	11	P,L	11	•
15	Shale	11	17	P,L	**	a × p
16	Shale	11	11	P,L	. 11	
17	Ls.	17	tr .	C,L,F	12	
18	Ls.	"	11	C,L	5.9	
19	Shale	11	11	P,L	11	
20	Ls.	n	17	C,L	19	
21	Ls.		11	C,L	in	
22	Shale	11	11	F-	11	
23	Shale	••	11	P,L	11	
24	Ls.	n n	11	C,L	n selection	
25	Ls.	11.	. ,,	C, L	17	
26	Shale '	11	3111	P,L	17	
27	Ls.	11	11	C,L	11	
28	Ls.	ıı.	"	F,C,L	11	
29	Ls.	11	11	C, L	9.9	1 3
30	Shale	11	11	P,L	11	
-31	Shale	"	17	P,L	11	
32	Ls.	и	11	C, L	1)	
33	Ls.	Salmon Tr. Ls.	11	F,C,L	17	
34	Ls.		11	F,C,L	11	
HRL 35	Ls.		W gas ggt.		0	

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7. T.						
IPLE NO.	ROCK TYPES	FORWTION	LOCATION	PURROSE	SECTIONS	REMARKS
RL 36	Ls.	Salmon Tr. Ls.	NWk, 27N-28E	F,C,L	Type Salmon Tr.	Ls.
. 37	Ls.	11	or ii	F,C,L	11	
38	Ls.	i n	11	F,C,L	11	
39	Ls.	4 11	1)	F,C,L		
40	Ls.	· ·	u	F,C,L		
41	Ls.	n	н	F,C,L		
42	Ls.	п	n-	F,C,L	11	
43	Ls.	11	i,	F,C,L		
44	Ls.	11	ıı.	F,C,L	ų	
45	Ls.	11	u	F,C,L	<b>1</b>	
46	Ls.	u.	.,,,,	F,C,L	•	
47	Ls.	22	II .	F,C,L	11	
48	Ls.	11	13	F,C,L	19	
49	Ls.	tt.	11	F,C,L	11	
50	Ls.	ti .	11	F,C,L	.0	
51	Ls.	, , <b>n</b>	TI .	F,C,L	<b>*</b>	
52	Ls.		11	F,C,L	n.	
53	Ls.	, 1t	11	F,C,L	n	
54	Ls.		u gi deli	F,C,L	• 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
55	Ls.	11	71	F,C,L	11	
56	Ls.	11	11	F,C,L	. v	
57	Ls.		11	F,C,L		- Springer and Control of the Springer and American Ameri
58	Ls.	11	<b>11</b>	F,C,L	u	
59	Ls.	19	11	F,C,L		
	Ls.	н	11	F,C,L	n asy	
	Ls.	11	11	F,C,L	11	
	Ls.	11	71	F,C,L	17	
·	Ls.	11	11		11	
				F,C,L		
0-1-71	Dol.	Dd	NE, 25N-21E	CF	Grab.	
)-1-71		Ps Ettrain?	SE, 27N-30E	F	South Old Camp	
1-1-71	Ls.	11	11	F	. 11	
)-1-71	Ls.	п	11	F	. 11	
)-1-71	Ls.	11	11	C,F,F	" (3 samples)	
	Ss,-Ls,	**	n S	_F&F	" (2 samples)	
	Ss.	??	11	F	•	
9 8 2	- a a - d	and the state of				

671/PLE 110.	POCK TYPES	FORMATION	TOCVALOR	PURPOSE	SECTIONS	REMARKS	
Bed 7	Ls.	Ps Ettrain?	SE, 27N-30E	F	South Old Camp		
A0-1-71 Bed 8	Sh.	11	11	p	J1		
AO-1-71 Bed 10	SsLs.	Permian?	11	F `	11	•	
AO-1-71 Bed 11	Sh	1 19	11	Р	TI.		
AO-1-71 Bed 14	Sh & Calc sil		17	F,P	" (2 samples)		
AO-1-71 Bed 15	Sh	11	11	P,F	" (2 samples)		
AO-1-71 Bed 16	Sh - Silt	11	11	F,P,F,F,	" (4 samples)		
ARO 2	Ls.	Pc1.	SESE, 27N-27E	С	Grab.		
3	Sh.	Pc1	11	SR	n		
4	Sh.	Pcsc (?)	- 11	SR	11		
5	Sh.	11	" ,	Р	11		
6	Ls.	11	11	C <sub>i</sub> f, F	11		
7	Ls.	11	11	F	21	•,	
8	Ls.	n	r 2	F,C			
9	DolLs.	Dd	ir .	FC	11		
10	Dol	11	11	CF	11		
11	Sh.	Pc1	11	р	11		
12	LsSh.	Pc1	11	F	11		
13	LsCht.	Pcl	.,	F	11		
ARO 71		Dev. reef	7060 of Fehlmann	g	Grab,		
72	Limey Sh.	Hunt Fork	11	fF	11		
73	Ls. cong.	Skajit	Crows nest Crk.	F	u		
74	Ls.	Dev. Reef	Angry Bumble Be				
75	Quartzite		NE, 29N-24E	L	11		
ARO 57	Sh.	Salmon Trout	NW, 27N-28E	F	Type Salmon T	out	
58	Sh.	"	11	F	11		
59	Ls.	n i	tt	F	11	•	
60	Ls.	11	11	F	11		
61	Sh.	n	11	. F	11		
62	Ls.	19	11	F	19		
63	Ls.	11	99	F	11		
64	Sh.	11	11	F	· II		
65	Ls.	11	11	F	11		
			SE, 24N-30E				
ARO 17	Dol.	Ord. (?) GOL	SW, 24N-31E	L ·	Fork Crk Section	יחי	
18.	DB1.	EOL	11	L			
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	+					
MPLE NO.	ROCK TYPES	FORMATION	DOCATION SE, 24N-30E	PURPOSE	SECTIONS	REMARKS
ARO 19	Ls.	GOL	SW, 24N-31E	IC	Fort Crk. Secti	on
20	Dol.	n .	11	L	11	
21	Ls.	11	н	FC	11	
22	Ls.	11	11	F	11	
23	Ls.	11	11	FC	n	
24	Ls.	S1 (?)	u	FC	и	
25	Ls.	11	11	FC	11	
26	Ls.	St	ii .	С	н .	
27	Ls.	11	IT	FC	11	
28	Ls.	11	11	LF	11	
<b>2</b> 9	Ls.	11	11	F	11	• , • •
30	Ls.	11	11	F	u"	
31	Ls.	H	11	FC	17	8 2
32	Ls.	ш	n	F	. 11	
33	Ls.	17	11	LC	11	
34	Ls.	11	**	F	11	
35	Ls.	11	11	F	11	
36	Ls.	79	11	F		
37	Ls.	1 11 m	11	L	11	***************************************
38	LsDol.	11	11	С	11	
39	LsDol.	11	n	F	11	
40	Dol.	17	11	С	11	
41	Dol.	11	17	F	11	
42	Ls.	**	11	С	n ·	
43	Do1	11	11	CL	n	
44	Ls.	11	1)	LC	n	
45	Dol.	D3 (?)		F	11	
46	Ls.	17	u .	F	11	
47	Ls.	11	11	F	11	=
48	Ls.	11	T1	F	11	
49	Ls.	н	n .	С	11	
50	Ls	1	11.	FC	u,	
51	Ls.	17	11	FL	11	
52	Ls.	1)	11	LC	. 11	
. a		n	11			
ARO 53	Ls.			F		

			And the second s		5.
• 4					
AMPIE NO.	POCK TYPES	FORMATION	TOCALICE	PUPPOSE	SECTIONS PEMAPKS
ARO 54	Ls.	'D1 '	SE, 24N-30E	FC	Fort Crk. Section
55	Dol.	'D1	11	LC	n section
56	Dol.	n	H	LC	in .
66	Ls.	Salmon Trout	NW, 27N-28E	F	Type Salmon Trout
67	Ls.	11	11	F	"
68	Ls.	11	. IT	F	11
69	LsSh.	11	11	F	11
70	Ls.	11	. 41	F	п
76	Sh.	Just above Salmon Trout	CW, 27N-28E	F	Grab above Solmentront
77	Ls.	Dss	"	F	Somentrout Sollin toot Ru. Set.
78	Ls.	Dss	11	FC	11
<b>7</b> 9	Ls.	Dss		FC	II .
80	Ls.	Dss	11	F	ıı e
81	Siltstn.	Dss	11	PC	ıı e
fault	Ls.	Dss	11	CF	in a sala sa
83	Sh.	Dss /	11	P	11
- 84	Dol.	Dd	11	L	11
85	Ls.	Salmon Trout	NW, 27N-28E	F	Type Salmon Trout
86	Lssh?	u	11	F	Type Salmon Irdat
87	Ls.	?	S/2, 27N-28E	С	Salmon Trout R. Sect.
88	Ls.	7	11	F	n salmon frode K. Sect.
89	Ls.	11	,,	rc	11
91	LsSs	17	II.	LF	11
92	Ls.	11	11	L	11
93	Sh.	n.	11	р	11
90	Chert	11	11	L	11
94	Chert	11	11	L	п
95	Dol.	11	11	LF	11
96	Dol.	11	11	L	n
97	Dol.	11	11	L	1)
98	DolLs.	17	11	I.	11
99	Chert-dol.	?	S/2, 27N-28E	L	Salmon Trout R. Sect.
100	Ls.	13	11	С	11
101	Sh.	e di Caran	11	p	n
\RO 102	Ls.	n ·	, i	FC	

				Ó		6.
3/MPLE NO.	POCK TYPES	FORMATION	TOCVATOR -	PURPOSE	SECTIONS	PEMARKS
ARO 103	LsSh.	Salmon Trout	S/2, 27N-28E	PL	Salmont Trout R	,
104	Ls.	T Cur	11	CF	11	- demonstrative properties about a superior
105	Sh.	? :	11	F	***	
106	Dol.	?	11	L	**	
107	DolLs.	13	11	CL	11	
108	Ls.	Salmon Trout	1)	FC	и	
109	Ls.	. 1)	11	F	•11	
110	Ls.	11	. 11	F	11.0	
111	Ls.	11	н	L	11	
112	Ls.	11	11	F	11	
113	Ls.	?	Charley R. Quad			
=			SW, 8N-20E Chorley R. Quad	С	Grab.	
114	Sh.	?	CS, 9N-19E C, 27N-27E	P Sr.	Grab.	
GWS 1	Siltstn.Sh.Ls	. Ps	Coleen Quad NWk, 26N-24E	F	Grab.	• .
3	Shale	Pzq, Late Dov.?	Coleen Quad	·P	11	and the second second second second
3	Quartzite	Pzq, Late Dev.?	" Coleen Quad	L	t f	
4	Dolomite	Dd	NE <sub>2</sub> , 25N-23E N <sub>2</sub> , 25N-20E	С	11	
5	Siltstn.	PCs?	Coleen Quad	С	17	
6	Quartzite Carbonaceous	PCs?	11	L	11	
7	Shabe	PCs	5E <sup>1</sup> <sub>2</sub> , 27N-22E	Р.	ir i	
8	Ls.	DLs	Coleen Quad	С	11	
9	Ls.	6 01	V <sub>2</sub> , 25N-30E BIR Quad	7,C 4	11	
10	Dolomitic Ls.	6 OL	NW½, 24N-30E BIR Quad	₽,C ₽	11	
11	Dolomite	D1 - G OL	CN <sub>2</sub> , 24W-29E Quad	F,C 4	. 11	<u></u> .
12	Dolomite	11	11	F	γ. 11	
13	Dolomite	19	29	F	11	
14	Dolomite	11	11	F,C	177 -	*
15	Dolomite	11		F,C	n .	4.5
16	Dolomite	11	11	F	77	
17	Ls.	D1	N <sub>2</sub> , N <sub>2</sub> , 24W-29E BI.R Oued	F,C	17	
18	Ls.	DC1	BI.R Qued SEŁ, 20N-24E BI.R QUAD	F,C	n	
19	Dolomitic Ls.		SEX, 22N-21E BI.R Quad	С	. 11	
20	Ss.	DSI or D,	SW, 25N-23E		Amoco J. Sect.	•
21	Ss.	"	11	L	11	
22	Dol,	.11	11	LC	11	· · · · · · · · · · · · · · · · · · ·
-		11	11		1)	
GWS 23	Ls.			rc		
e e						

		-				
	•					
MEPLE NO.	ROCK TYPES	FORMATION	LOCATION	PURPOSE	SECTIONS	REMARKS
GWS 24	Dol.	DG1	SW, 25N-23E	CL	Amoco J. Soct.	
25	Dol.	. 11	11	LC	11	
26	Ss	11	11	L	19	
26.	Ss	11	и и	?	11	
27	Dol.	10	"	CL	11	
28	DolSs.	" or Dd	11	С	11	
29	Dol.	11	n	F.f	11	
30	Dol.	11	l n	fic	11	
31	Dol.	"	ıı .	F	11	
32	Dol.	11	1. "	ELF	11	
33	Sh.	11	· ii	р	11	
34	Dol.	r e	11	С	11	
35	Dol.	- 11	11	CF	11	
GNS-20-	Ss.	Dq	SW, 25N-23E	L'("lug)	Amoco J.	· rate and a second
21	Sę.	Dq		L		
22	nol.	71	11	LC		
<b>2</b> 3	Ls.		11	LC	"	
24	Dol.	11	11	IC		
25	Dol.	u .	11	TG.	11	
26	Ss.	"	"	L		
27	Ss.	11	"	IC	u u	
28	Silty. dol.	Dd	/"	С	11	
29	Dol.	"	"	Ff	11	
30	Dol.	"	ii e	flC	u S	
31	Dol.	1	"	F	11	
32	Dol.	11	11	LF	11	
33	Sh.	31	11	P	11	
3,4	Dol.	71	11	С	· u	
35	Pol,	Ш	- Louis Landing	CF	"	
36	Dol.	Del or Dd	ZM., SZN 53E	CL	Amoco J	
37	Silty, dol.	u .	11	L	n, i	
38	Dol.	31	. 11	F	11	
. 39	Dol.	H	11	CF	11	
40	Dol.	11	11 .	CF	11	
GWS 41	Dol.	11	11	F		
7110						
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MPLE NO.	POCK TYPES	FORMTION	LOCATION	PURPOSE	SECTIONS	REMAPKS
3HS 36	Trol	1)41-1	-8W, 25N-23E	GI	Amoco J.	
37	Dol.	. 11	11	I,		
38	Dol.	: n '		F	h	
39	Dol.	11		CF	п	
40	Dol.	11	11	CF	"	
	Dol	11	T T	F	11	
GWS 42	Ls .	Ord.	NC, 24N-29E	FC	Linear Ridge Sc	ct.
43	Ls.	u jaka ka	H.	ıc	η	
44 .	Ls.	II	u i	С		1, 10 mm
45	Ls.	п	11	L	11	
46	Ls.	in the transfer of	11	L	11	
47	Dol.	tr .	и	L	11	
48	Dol.	Sil.		F	11	, y
49	Dol.	t H	11	L	11	1
50	Dol.	ti .	11	FC	**	
51	Dol.	11	u	FC	u	
52	ShLs.	11		LC	1,	
53	Sh.	11	- 11	L	11	
54	Ls.	11	11	F	71	
55	Ls.	п	11	F	3.0	
56	Ls.	п	11	F	tf .	
57	Ls.	11	te	FCL	11	
58	Ls.	Salmon Trout	ty	LCF	71	
59	Ls.	11	11	LCF	11 .	
60	Ls.	11	11	LCF	11	
61	Ls.	TT .	11	LCF		
62	Ls.	11	11	LCF	11	
63	Ls.	11	11	LCF	11	
64	Ls.	11	11	LCF	.11	
65	Ls.	11	11	FC	17	
66	Sh.	7 H	II.	FC	11,	
67	Ls.	1 11	11	F	10.00	
68	Ls.	11	11	LCF	11.	2 2 8
69	Ls.	· ·	11	F	n	
GWS 70	Ls.	1 11	11	С	11	
CYNO		1				
= 8 V V AN =	* * * * * * * * * * * * * * * * * * *			i sanitai iga		

TE NO.	FOCK TYPES	FCRMTION	TOCKTON	PHRPOSE	SECTIONS	MIMARYS
	Ls.	Salmon Trout	NC, 24N-29E	С	Linear Ridge Sec	t.
		Ocilvic.	140° 40'W	LF	Grab.	
72	Ls.	ord. (?)	66° 38'N 140° 25'W	F	'n	
73	Ls.		66° 58' N 139° 45' W.	rc	11	
74	Ls.	?	67° 28'N 140° 35'W	F	Oolite Ck. Sect.	
75	Ls.	?	140 33 %	p	и	* *
76	Sh.	?	"	ıc	11	
77	Ss.	?	11	F	11	
78	Quartzite flo				11	
79	Ss.	?		L	11	
80	Ss.	?	67° 25'N	L		
815	Sh.	?	140° 50'W	р	Grab.	
		-शंशस्त्रकारणस्याच्या	660 37'N			
8114	Qtz.	PS.	140° 20'W	L	Repition Ridge	
82	Dol.	?		L	11	
83	nol.	?	11	L	11	
84	Dol.	11	11	L	ii .	
85	Dol.	11	11 .	L	17	
86	Dol.	n :	11	rc	11	
87	Ls.	э и	,,	LC	n .	
88	Ls.	11	TE .	L	11	
89	Ls.	11	, u	LCF	11	
90	Ls.	11	n	FC	11	
		ii.	11	С	11 .	==:
91	Ls.	17	11	F	11	
92	Ls.	11	11	F	11	
73	Ls.		11		11	
93	Ls.	Gossage	п	L	. 11	
94	Ss.	11	11	P	10	
95	Sh. silt.		11	rc	11	
.96	Ls.	Ogilrie	11	ıc	11	
97	Ls.		11	P	. 11	
98	,	-x ??	11	LC	11	
99			SWE, 25N-31E		Grab.	
LCF 1	Ls /	\$1	Black Rv. Qua		n i	
2	Ls.	lu .		F,C	11	
3	Ls.	11	11	F,C		30

MPLE	e no.	FOCK TYPES	FORMATION	SWE, 24N-31E	- busboze	SECTIONS	PEMARKS
LCF	4	Ls.	S1	Black Rv. Quad	F,C	Grab.	
	5	Qtzite	pBq	NEZ, 22N-30E	L	11	
	6	Ls.	DG1	SEX, 21N-29E	С		e
				C of 20N-29E (Black River)	Ъ	11	
	7	Ss.	KJs?		C	11	
	8	Ls.	DG1	SEL, 18N-25E SEL, 16N-26E	* ×	11	
	9	Argill. Ls.	PCs	(Black River)	F,C		
	10	Limey Shale	11	11	P		
	11	Limey Shale	11	21	SR	-11	
	12	Argill. Ls.	11	SE½, 22N-23E	F	11	
SI .	13	Ss.	Pq	(Black River)	L& nlug	71	
	14	Silty-Arg.Ls.	PCs	(AV)N 24N-24E (Black River)	F .	11	
	15	Carbon Sh.	П	NW 24N-24E	P	11	
	16	SS.	11	<b>n</b>	L	11	
	17	Carb. Sh.	rr .	H .	P,Sr.	11	
	18	KaoliniticSh.	н	n	Р	17	
	19	Beselt	TertQuatVol.	SW, 28N-28E	Geochron	11	
		Dr. A.C.	Pz1	SW, 30N-30E	C(?)	"	
	20	Black Sh.	Pzl	11	P	11	
			Intrusive		Geochron	11	
	22	Diorite		NE SW, 30N-30E	С	11	
	23	Dol.	Pz1 (?)	11 NE 5W, 30N-30E		11	
	24	Carb. Sh.	Pz1		P	11	
	25	Carb. Sh.	Pz1	- 11	P		1
	· 26 ·	Dol.	Pzl or Pzq		CF	11	
	27	Quartzite	Pzq	II	L	"	
	28	Dol.	Pzd or Pzl	SE NUJ NE SV, 29N-29E	С	11	
	29	Black Sh.	Pzl	u u	P	u .	
	30	Dol.	Pzl or Pzq	NE, 29N-29E	Pf	11	
	31	Carb.	Pza	SE, 31N-29E	rc	11	
	32	Ls.	Lisburne	SW, 33N-23E	FC	11	
-	33	Ls.	11	11	FC	••	
	34	Ss. Sh.	Siksikpuk(?)	NW, 31N-23E	LfC	11	
	35	Ls.	JPs	SE, 27N-28E	F	11	
			11	11	Sr.	. de	
	36	Sh.	11	11	ין	11	
	37	Sh.		gu 27N-20F	FC	Grab.	

MPLE NO.	POCK TYPES	LOBWATION	TOCKLION	PUPPOSE	27.C.1.0112	REMARKS
LCF 39	Ls.	JPs	SW, 27N-29E	FC	Grab.	
40	Ls.	· ·	11	F	11	
41	Sh.	. 11	C-S, 27N-29E	P, Sr.	11	
42	Sh.	' 11	ч	P, Sr.		
43	DolSh.	11	11	£P	n	
44	Sh.	11	SE, 27N-29E	P, Sr.	11	
45	Sh.	11	11	p	11	
46	Dol.	11	SW, 27N-29E	F	17	
47	Dol.	11	m ·	CF	11	
48	Sandy Ls.	Pc1	SE, 27N-28E	F	11	
49	Chert-Ls.	Dd	11	FCL	11	
	Dol. Sh.	?	NW, 25N-21E	FC	11	
51			NE, 25N-21E		Am. Strat.	
52	G-s-oil	few manipulation		CF	Grab-	
. 53	Ls.	COS1	SE, 25N-22E		Grab.	
- 54	DolLs.	3	SE, 25N-22E	Ff	GIFO.	
55	Ls.	?	11	FC	11	
56	Ls.	Salmon Trout	NE, 25N-22E	С		
57	Ls.	11	. 11	F	11	
58	Dol.	??	NE, 25N-21E	L	11	
59	Ls.	??	11.	F	"	
60	Sh.	Road River	11	F	11	-
61	Sh.	11.	H	F	11	
62	Ls.	?	11	FC	11	
63	Cong.	Notiona River(?)	NE, 24N-22E	L	11	
64	Dol.		SW, 24N-23E	С	11	
65	Ls.	Dd(?)	SE, 25N-21E	С	11	
66	Sh.	Miss.?	NW, 25N-20E	Р	. 11	
67	Ss-qtz.	"	NW SE, 25N-19E	FL	11	
68	Ls.	Pz1	SE, 26N-23E	PC	11	
69	Ls.		SE, 28N-28E	С	11	
70	Ls.		SE, 28N-29E	С	11	
71	Ls.	D1s.	SW, 28N-30E	FC	n .	,
72	Ls.	Dls.	1)	FC	ii	X III
			C, 32N-27E	P Sr.	11	
73	Sh.	Huntfork (?)	0, 5211 2/11		1, 3	

				0	12.
3/MPLE NO.	EOCK TYPES	FORMATION	Total Total	Truck Control	
LCF 75	Ls.	Float (Ps)	LOCATION SE, 27N-27E	PURPOSE F	(Cont.) South Old Camp
			11		
76	Sh.	p <sub>s</sub>	11	P	
77	Sh.	Ps		P	11
7.8	Sh Ls.	11	. 11	F	11
79	Sh Ls.	Ps	NW, 27N-27E	F	11
80	Silt-Ls.	Ps	11	F	11
81	Silt-Ls.	11	11	F	11
98	Ls.	Ord.	SE, 20N-24E	С	Salmon Village Sect.
97	Dol.	11	11	F	11
95	Ls.	11	11	F	· II
96	Ls.		n .	F	n
84	SsDol.	Dev. (?)	11	FC	11
83	Sh.	Delourne Early Dev.	.,	F	11
85	Dol.	Delorae	11	F	п
86	Ls.	11	· 11	С	11
87	Ls.	m.,	11	FC	11
88	Ls.	11	11	FC	11
89	Ls.	11	" "	F	11
90	Ls.	?	.,,	FC	11
91	Ls.	?	12	F	11
92	ChtLs.	?	11	L	ti .
93	SltLs.	7	.11	F	11
94		?	12	F	11
	Ls.		NW, 22N-28E		
82	Ls.	Dd		FC	Grab.
99	Dol.	?	SN, 26N-23E	CL	
100	Ls.	?	NW, 25N-22E ₩	C .	11
101	Dol.	?	SQ, 25N-22E	rc	11
102	Quartzite	Pq	SW, 23N-22E	L .	n.
103	Quartzite	Pq	SE, 23N-24E	L	, i
104	Sh.	?	NE, 22N-25E	р	Ч
105	Quartzite	Pq	NE, 22N-25E	L	"
. 106	Sh:	Permion (?)	NE, 31N-22E	Р	11
FCH 743	Siltstn.	Shublik	SE, 71N-22E	L	Coleen R. Sect.
744	Ss.	H	11	L .	11
745	Siltstn.		-11	Рf	
	H H H				

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NAMES OF STREET	T BOCK TYPES	FERENCE	Employed		1 3000 1000	1
* MRLS 430.						E ESMAPICS
ARO 200	1-15	Funnel Ck.	NE, T1N, R33E	I.	NeCana Hill	
201	Ls	, ) H ; H	11	L	11	
202	Ls	1. 11. 11.	11	L,	11	
203	Ls, Cong.	Hilliard	ft	I.	n n	
204	Ls	11	11.	rc	n n	
205	Cong.	Nation River	11	L	11	
206	Siltstn.	11 7 51	11	P	п	
207	Shales	11 11	11	P	1111	V.
208	Sh.	McCann Cht.	11	Р	); ;;	
209	Congss.	1 11	11	L	11	
210	Sh.	11 11	10	Р	11	
ARO 211	Cak: sh.		11	F '	ti ii	
ICF 200	dol	Pre-Cambrian	SE NE. 6N-32E	(20)	Grab.	
201	Dol.	Pre-Cambrian	SW, 5N-33E	I.	Grab.	
202	Ls,	Hilliard	SW, 4N-32E		Grab.	
203	Ls. Concre.	Glenn Sh.	NE SW, 7N-31E	(F)	Grab.	
204	Sh.	Glenn Sh. Juv.	и и и	P Sr.	11	XL
205	Ls. Concre.	и и	11	(F)	11	
206	Ls. Concre.	- 11 II		(F)	u -	
207	Sit.	" Tux	н	P Sr.	11	X
208	sh.	" "Juv	T1	P Sr.	11	×
200	Ss.	??	15	I.	> 5	Section
210	Argill. Ls	TriGlenn Sh.	SW SW, 7N-31E	F	Grab.	-
211	Sh.	11 12, 6	rt.	P Sr.	n .	X
212	Argill, Ls	11 . 550	11	Sr.	-11	
213	Ls.	Takandit	11		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	The state of the s
214	Cong.	Step Cong??	SE SE, 9N-23E	L	Greb.	
215	Ls.	Dev.?	  SE NE, 8N-23E			
216	Ls,	- 11	11	100	,,	
217	Ls.	1f	11	0	H	
218	Cong.	12	SV N/, 8N-24E	L C	11	
219	58	Ps Unit of GS	ME SW, ON-24E	1.	11	
220	Quartzite	19	52, SN-24E	1,	H	
221	55	Dev.	SV MV, 38-245	? Sr,	11	X
7 - 7 2 2 7				100	11.	

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	9					
EMPLE NO.	RUCK TYPES	FERMATION	Develor	PUPPUSi.	SECTIONS.	62M3743
LCF 223	Dol.	SII. of Conrad	SE, 9N-22E	(IC)	Grab.	
224	Ls. breceia.	tt ti	,11	(ic)	н	
225	Dol.	Pre-Cambrian?	SW NE, 9N-22E	(D)	11	
226	Ss	Ps of USGS??	C SE, 8N-20E	(F)	u	
227	Sh	Ps at USGS??	H	P	11	
228	Ss	11 11	11	L	11	
229	Sh	Glenn Sh Tw	SE NE, 5N-26E	P Sr.	11	
230	Sh	1)	· II	0	ii .	
231	Sh	Glenn Sh. Tw	SE NE, 5N-26E	P Sr.	н	×
232	Sh	Biederman Arg.	SE SE, 6N-27E	P Sr.	n	X
233	Siltstn.	11		(F)	ii.	
234A	Quartzite	Keenan Quartz	13	L	11	
234 (float)	Ss	Biederman or Kathul	SE NW, 6N-27E	L	11	and the second s
235	Sh	Biederman E. Cvet.	П	P Sr.	11	The se
236	Sh.	Kathul E.C.J.	11	P Sr.		L'acould L
237	Sh.	KathulE . Cat.	u	P Sr.	11	X
238	Ls	McCann Hill	SW NW, 5N-30E	E	П	
239	Siltstn.	Adams Arg.	SW NW, 5N-30E	L	11	the state of the s
240	Quartzite	Keenan Quartz.	NW SE, 7N-29E	L	H	
241	Cong.	Nation Rv.	SE SE, 8N-30E	L	11	
242	Sh.	Ford Lake Sh.	SE SW, 8N-30E		11	
243	Sh.	11 /W:41.	11	P.	Н	
244	Ss	11	11	F	15	
245	Sh		11	Р	u Ca	
246	Dol.	しょ. Jones Ridge 光歌	NW, 3N-33E	L	Jones Ridge Co	an,
247	Dol.	(1)	11	L	.11	
248	Dol.	11	11	L	· H	
249	DolLs.	11	11	Ĭ.	11	
250	DolLs.	17	11	FC	н	
2.51	DolLs,	11	11	F	11	
252	Ls.	11	11	F	11	
253	Ls.	. 11	11	F	П	
234	Ls.	Jones Ridge Ls.	SW NG, 3N-33E	F	Jones Ridge C	ban/
255	Ls,	11		CE	11	
LCP 256	Ls.	0		CF	θ	
The second secon	al ang sahinana sahinana ni arawa na mananana na manan		ng unaug u tem utawa kenala ng pangan pangan gunung dibenasa na mangan pangan pangan pangan pangan pangan pang	granitation and the same of th		
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37349 (20 1.0)	ROCE TYPES	FOULTION	LOCATION L	PC72498	SECTIONS POMPRIS
LCF 257	Ls.	Jones Ridge Ls.	SW ME, 3N-33E	C	Jones Ridge Comp.
258	Ls,	: 11	17	C	. и.
259	Ls.	1 11	17	CF	, u s
260	Ls.	11	11	CF	n .
261	Ls.	11	13	С	u
262	Sh.	Ford Lake Sh.	SW NE, 1N-32E	P	Calico Bluff S ct. V
263	Sh.	" Miss.	71	P Sr.	1 1 X
264	Sh.	11	11	Р	n
265	Sh.	11	11	Р	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
266	Sh.	" W.227	н	P Sr.	11
267	Sh.	" MEFS	11	P Sr.	" X Lore
268	Siltstn-Sh	. 11	11	F	11
. 269	Siltstn.	11	11	F	
270	Silty Ls.	12	Ŧ1	FCf	11
271	Sh.	" M232	- 11	P Sr.	" ×
272	Ls.	11	11	FCf	11
273	I.c.	11	11	FCf	17
274	Sh.	11	11	P	u
275	Ls.	11	11	F	u
276	Ls.	Calico Bluff	11	Cf	H .
277	Ls.	li v	11	Cf.	Ú
LUF 278	Ls.	ń	11	Cf	n i
GWS 200	SS-Sh.	Adams Argill.	SE, 2N-32E	I.	Section 106
201	Ss	н	ti .	L	
202	Ss	11	. 11	L	11
2.03	Ls, cong.	Hilliard	11	F	11
204	Shsilt	Adams Agill	SW, 2N-33E	L	Limestone Hogback
205	Quartzite	11	11	L	11
206	Ss	11	11	L	t i
207	Ls	11	11	F	11
208	Ls	Hilliard	11	F	11
209	Ls cong.	18	11	F.	11
210	Ls cong.	n n	11	L	11
211	La'cong,	n e	11	F	. 11
GWS 212	Cherr	Road River		L	u

				0		
AMPLE NO.	ROCK TYPES	FORMATION	LOCATION	PURPOSE	SKCATONS	PEMARKS
GWS 224	Sh (flort)	Road River	SW, 2N-33E	F	Limestone Hogback	
222	Sh	l ii	1;	F.	11	
221	Ls.	Road Riv., McCann	п	F	11	
223	Ls.	п	11	F	n n	
220	Sh.	McCann Hill Dw.	п	P Sr.	н	*
219	Ls.	ri	11	F	11	
218	Sh.(float)	u ·	n	F	п	
217	Sh	" Dev.	11	P Sr.	ii .	XV
216	Sh.	n	u u	F	n	
215	Sh.	" Par.	(1	P Sr.	п	X
214	Sh.	The second of the second	11	L.	T <b>f</b>	
213	Pebble∦,Mudstn	. 11	11	L,	11	
225	Ls,	Permian	Sta. 109	Cf	Grab.	
. 226	Ls.		, 11	F (	tt	
227	Ls.	11	П	F	11	
228	Cong.	Nation River	NE, 4N-29E	LP	Cabin Sect.	
229	Cong.	11	11	L	t1	
230	Sh.	11 Deil.	13	P Sr.	11	VX
231	Sh.	Dar.	11,77	P Sr.	. 11	X
232	Sh.	" Devi;	1.1	P Sr.	П	VX
233	Ls.	Takandit	NW SW, 4N-30E	ਬ	Nation Sec.	
234	Ls.	11	. 11	E	11	
235	Ls.	11	11	LC	h	
. 236	Ls.	11	11	F	11	
237	Ls.	11	11	F	11	
238	Ls.	11	11 .	F	11	L
239	Ls.	13	H	F	11	
240	Ls.	11	11	FC	11	
241	Ls.	11	11.	F	11	
2.42	Ls.	11	TI TI	F	11	
GWS 243	Ls,	13	п	F	11	
244	i.s.	н	11	F	11	
245	Cong.	П	14	LF	11	
246	Cong.	Nation R.	Н	L	[1]	A THE PARTY OF THE
248	Le cong.	Hilltard	NU NW, 4N-32E	L	Hard Luck S∞	

4.						
	garage commences and a second contract of the					
<u> 1918 NO.</u>	XCCK TYPES	FCP:ATION	LOCATION	PURIOSE	SECTIONS	PERMAN!
NS 247	Ls.	Hilliard	NW NW, 4N-32E	F.	Hard Luck Sect	
249	Ls.	Road R.	· · · · · · · · · · · · · · · · · · ·	LC	. 11	
250	Ls.	11	11	F	u .	
251	Ls.	: 11	"	С	11.	
252	Ls.	н		F	п	
253	Sh.	Nation River	11	P	11	
254	Ls,	?	11	С	n,	
255	Cong.	Step Cong.	NE SW, 8N-31E	L	Step Mt. Sect.	
256	Siltstn.	.11	11	F	U	
. 257	Cong.	! "	11	L	(1)	
258	Ss	Step Cong.	11	F	11	
259	Ss	11	u -	L	H	
260	Ss	l II	tr .	F	ш	
261	Ls	u	n n	C 1.	H.	* · · · · · · · · · · · · · · · · · · ·
262	Cong.	п	II.	L,	, n	
263	Ls.	II.	iì	CN-L	1.e	
264	Sh.	Calico Bluff	SW NE, IN-32E	Þ	Colice Pluff S	set.
265	Ls.	11	11	FCf	71	
266	Ls.	0 11	н	FCf	i wali	
267	Sh.	11	11	Р	n	
268	Sh-Ls.	t1	II	FCf	H .	
269	Ls.	11	. 11.	rcf	II .	
270	Ls.	13	11	FCf	11	
. 271	Sh.	11		P E pres	И	X
272	ShLs.	11	11	FCf	11	
273	Ls.	11	11	FCf	11	
274	Ls.	11	11	FCf	11	
275	Sh.	11	11	þ	11	
276	Ss	TI .	-11	FCf	18	
277	Ls.	. 17	TT.	FCf	11	
278	Ls.	11	11	F	11	
279	Ls,		11	FO	11	
280	Sh.	11	11	Р	n	
281	Siltstn.	11	N .	F	11	
vs 232	Ls.		1	ECE	11	

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· ·						
FMPLE NO.	ROCK TYPES	PCINATION	LGCATION	egenoss.	-52071073	P327/2 P418
GWS 283	Ls.	Crlico Bluff	SW ME, 1N-32E	FCE	Calico Bluff	Sect.
284	Ls.	; ; it	11	FCf	j. i z H	
285	Sh.	1 11	48	P 5/	п	X'
286	Ls.	1 11	11	FCf	11	
287	Ls.	11	11	FCf	u	
288	Sh.	" W222	;	P Sr.	11	XV
289	Sh.	1. W125	11	P Sr.	n i	10545mg
290	Ls.	11	53	FCf	11	
291	Sh.	. u	11	Р	и ,	
292	Sendy dol.	Jones Ridge Ls.	NW, 3N-33E	L	Jones Ridge S	ect.
293	Lsdol.	n	14.	F	<b>u</b> ·	
294	Ls.	п	13	F		
295	Ls.	11	11	L	· · · · · · · · · · · · · · · · · · ·	
297	Ls.	п	SW NE, 3N-33E	L	11	
298	Ls.	tr.	11	rc	11	
299	Ls.	11	- 11	LFC	11	
300	Ls.	11	П	FLC	11	
301	Ls,	11	11	F	11	
302	Ls.	11	tr	LFC	1)	
303	Ls.	11	2.1	LC	П	
304	Ls.	11	11	LFC		
305	Ls.	11	T I	LC	п	
(float) 296		Jones Ridge Ls.	NW, 3N-33E	F	11	and the second s
garage any agranded method committed across below a first street					- 1 1	
	4					
					отранский приделя финалогия — «««Дент» потранский потранский приделя потранский приделя потранский приделя пот	
to the set of the set					Commence of the Commence of th	
			ar - vry vogg stakkenstater sitter i tijden digen endelt tijd-vinde staken in de alle sittere - at de for de			
					yah yaari salaga salaga daga baga baharan salaga daga salaga salaga daga salaga daga salaga daga daga daga sal	
					kan kumundu ususuksi di kan kan arian dalifaran in musharinda (h. a) a musu asun malahasu,	
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The Mark Service and Control Service S						
The second state of the se						
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		3 to					
PLE NO.	PCCE VYPES	rospection	LOCATION	PURPOSE	SERVITORS	1.1.MAP7'S	
H 746	Sh.	Shublik	SE, 31N-22E	Р	Coleen R. Sect.		
747	Ls.	· · ·	n .	fC			
748	Ls.	. п	11	reat	11		
749	Ls.	11		LFC	11		
750	Ls.	it .	.11	LF	"		
751	Sh.	n	ш	Р	n		
752	Sh.	11	f t	р	17		
753	Ss-quartzite	11	11	L	"		
754	Sh.	n	tr	Р	"		
755	Siltstn.	H	11	F	11		
759	Qu-rtzite	11	17	L	11		
<b>7</b> 58	Siltstn.	11	19	FP	•		
760	Quartzite	Pzq	NE, 29N-29E	L	Conalaska Mt.		
761	Quartzite	11	11	L	11		
762	11	TI .	11	L	11		
763	11	11	n	L	11		
764	11	tt	n	L	5 74 F		
765	t I	11	11	L	11		
766	11	1)	n	L	De la		
767	11	11	11	L	11		
768	11	11	19	L	14		
.769	ч	11	11	L	7 18		
770	11	11	11	L .	11		
771	11	11	11	L	11	# # # # # # # # # # # # # # # # # # #	
772	Sh.	Pz1	11	Tb	11		
773	Dol.	11	. "	c	11		
774	Ls.	11	11	rc	11		
775	Dol.	11	11	rc	11		
776	Sh.	11	11	P	11		
777	ShLs.	11	11	С	n		
779	Sh.	Pz1	SW, 29N-28E	P Sr.	Grab.		
780	Ss. T	KJS	SE, 26N-27E	F	Grab.		
781	Ss.	KJS	SE, 26N-27E	F	Grnb.		
782	Ss	Css	SE, 26N-25E	L	•••		
783	LsSs.	PCs?	NE, 26N-24E	F	•		
TCH 784	Sh	PC9?	NE. 26N-24E	P Sr.	n		
		, leave					