019503

GEOCHEM FIELD

SHEETS - 1971

HOHO - BRAM CLAIMS

GEOCHEM

SURVEY

JUNE, 1971

3000

24 6000 4,000 FT

32

40 6000

48

56 6000

64

HOHO-BRAM

NO.		TYPE	STN	
7200	65	S	L64E/BL-0	FR. CL.
	66	ST	64E/3N	SANDY CL.
	67	S	6N	FR. CL
	68	ST	7N	ORG. ST.
	69	S	8N	CL.
	70	S	10N	FR CL.
	71	S	12N	FR. CL.
	72	S	14N	FR. CL
	73	ST	15N	1550'N SANDY ST.
	74	ST	17N	" "
	75	S	20N	FR. CL
	76	S	L64E 2S	FR. CL.
	77	ST	3S	STREAM 1 FT WIDE SANDY ST
	78	S	4S	FR. CL.
	79	S	6S	FR CL
	80	S	10S	FR. CL
	81	S	12S	FR CL
	82	S	14S	FR CL
7200	83	S	16S	CL

HOHO, -BRAM

7200	84	S	L64E 18S	CL
	85	S	20S L5GE BL-O	CL
	86	S		FR. CL.
	87	S	4S	FR. CL.
	88	S	6S	FR. CL
	89	ST	9S	SANDY ST
	90	S	12S	FR CL
	91	S	14S	CL
	92	S	16S	CL
	93	S	18S	CL
	94	S	20S	NORMAL SOIL STREAM 1 FT WIDE
	95	ST	2N	F.G. ST.
	96	S	4N	FR. CL.
	97	S	6N	FR. CL
	98	ST	8N	SANDY ST
7200	99.	S	10N	FR CL
7201	00	ST	12N	F.G. ST.
7201	01	ST	14N	V-ORG. ST 1375'N
7201	02	S	16N	FR. CL

HOHO - BRAM

7201	03	S	L56E 18N	FR. CL.
	04	ST	~~19N~~ L48E	1925' FG. ST
	05	S	BL-0	FR. CL
	06	S	2S	FR. CL.
	07	S	4S	FR. CL.
	08	S	6S	FR CL
	09	S	8S	FR CL
	10	ST	10S	SANDY ST
	11	S	14S	STONY CL
	12	S	16S	. CL.
	13	S	18S	CL
	14	S	20S	FR. CL
	15	S	2N	FR. CL.
	16	ST	4N	450'N SANDY ST STREAM IAT
	17	S	6N	CL
	18	S	8N	FR. CL.
	19	ST	10N	F.G. ST
	20	S	12N	FR. CL
7201	21	S	14N	CL

HOHO - BRAM

7201	22	ST	L48E 16N	1575'N F.G. ST.
	23	S	19N	1850' N SANDY Cl. Bank of Cr.
	24	S	RECON.	Cl. + Organic.
	25	S		FR. Cl.
	26	S		FR. Cl.
	27	S		FR. Cl.
	28	S		FR. Cl.
	29	S		Cl.
	30	S		Cl.
	31	S		+ organic loose earth
	32	S		Cl.
	33	S		loose Cl.
	34	S		FR. Cl.
	35	S		Cl.
	36	S		loose
	37	S		loose
	38	S		Cl.
	39	S		Cl.
7201	40	S		Cl.

HOHO

7201	41	S	RECON.	loose
	42	S		Cl.
	43	S		Cl.
	44	S		Cl
	45	S		Cl
	46	S		Cl
	47	S		FR. Cl.
	48	S		Cl.
	49	S		loose
	50	S		loose
	51	S		++ ORGANIC SOIL
	52	S		FR. Cl.
	53	S		FR Cl.
	54	S		STONY Cl.
	55	S		loose
	56	S		wet Cl + ORG.
	57	S		FR. Cl
	58	S		Cl
7201	59	S		FR Cl.

HOMES-BRAM

				+ ORG.
7201	60	S	RECON.	FR Cl
	61	S		Cl
	62	S		Cl
	63	S		Cl
	64	S		Cl
	65	S		FR Cl
	66	S		Cl
	67	S		SANDY Cl
	68	S		loose
	69	S		loose
	70	S		Cl
	71	S		Cl
	72	S		loose
	73	S	LINE-O	loose
FRACTION HOMES/BRAM LINES	74	S	BL-O	Wet Cl.
	75	S	2N	FR Cl
	76	S	4N	Wet mud.
	77	S	6N	Cl.
7201	78	S	8N	Cl (wet)

HOHO

7201	79	S	LINE-0 10N	Sandy cl
	80	S	12N	" "
	81	S	14N	" "
	82	S	16N	cl
	83	S	18N	cl
	84	S	20N	cl.
	85	S	22N	Sandy cl.
	86	S	24N	Sandy cl
	87	S	26N	cl.
	88	S	28N	cl
	89	S	30N	cl
	90	S	L-8W 28N	cl
	91	S	26N	cl
	92	S	24N	Fr. cl.
	93	S	22N	cl
	94	S	20N	cl
	95	S	18N	cl
	96	S	16N	Fr. cl
7201	97	S	14N	Fr. cl

HOMO

7201	98	S	L-8W 12N	cl
7201	99	S	10N	cl
7202	00	S	8N	Wet Mud
	01	S	6N	loose soil
	02	S	4N	loose soil.
	03	S	2N same as BL-0 L-16W	wet cl
	04	S	BL-0	cl
	05	S	2N	cl
	06	S	4N	cl
	07	S	6N	cl
	08	S	8N	cl
	09	S	10N	loose
	10	S	12N	FR. cl
	11	S	14N	loose
	12	S	16N	cl
	13	S	18N	cl
	14	S	20N	cl.
	15	S	22N	cl
7202	16	S	L-24W 28N	cl

HOHO

7202	17	S	L24W 26N	cl
	18	S	24N	cl
	19	S	22N	cl
	20	S	20N	cl
	21	S	18N	cl
	22	S	16N	loose.
	23	S	14N	wet soil.
	24	S	12N	loose
	25	S	10N	loose
	26	S	8N	loose
	27	S	6N	loose
	28	S	2N } 100+	FR. cl
	29	S	IN BL-O at 23W L48E	loose
	30	S	BL-O	cl
	31	S	2N	cl
	32	S	4N	FR. cl.
	33	S	6N	cl
	34.	S	8N	cl
7202	35	S	10N	cl

HOHO				
7202	36	S	L48E 12N	cl
	37	S	14N	cl
	38	S	16N	FR. cl
	39	S	20N	FR. cl.
	40	S	22N	cl
	41	S	24N	cl
	42	S	26N	cl
	43	S	28N	cl
	44	S	L40E 28N	cl
	45	S	26N	cl
	46	S	24N	cl
	47	S	22N	cl
	48	S	20N	loose
	49	S	18N	loose
	50	S	16N	FR. cl.
	51	S	14N	cl.
	52	S	12N	cl
	53	S	10N	cl
7202	54	S	8N	cl

HOHO

7202	55	S	L40E 6N	Loose	
	56	S	4N	Cl	
	57	S	2N	Cl	
	58	S	BL-O	Cl	
	59	S	L5E BL-O	Cl	
	60	S	2N	Cl	
	61	S	4N	Cl	
	62	S	6N	Cl	
	63	S	8N	Cl	
	64	S	10N	Stony Cl	
	65	S	12N	loose	
	66	S	14N	FR. Cl	
	67	S	16N	Cl	
	68	S	18N	loose	
	69	S	20N	loose	
	70	S	22N	wet	Cl
	71	S	24N	"	"
	72	S	26N	FR	Cl
7202	73	S	28N	Cl	

HOHO					
7202	74	S	L32E 30N L24E	creek @ 31N.	cl.
	75	S	36N	cl	
	76	S	34N	loose	
	77	S	32N	loose	
	78	S	30N	loose	
	79	S	28N	loose	
	80	S	26N	loose	
	81	S	24N	loose	
	82	S	22N	cl,	
	83	S	20N	cl	
	84	S	18N	cl	
	85	S	16N	cl	
	86	S	14N	cl	
	87	S	12N	cl	
	88	S	10N	cl	
	89	S	8N	cl	
	90	S	6N	Cl	
	91	S	4N	cl	
7202	92	S	2N	cl	

HOHO			at 22E 5'	
7202	93	S	CZUE RECON	Cl
	94	S		Cl
	95	S		Cl
	96	S		FR Cl
	97	S		Cl
	98	S		Cl
7202	99	S		Cl
7203	00	S		Cl + ORG.
	01	S		Cl
	02	S		Cl
	03	S		Cl
	04	S		Cl
	05	S		wt stony Cl
	06	S		Cl
	07	S		Cl
	08	S		Cl.
	09	S		FR. Cl
	10	S		FR Cl
7203	11	S		Cl + ORG

HOHO				
7203	12	S	RECON	+ ORG. cl
	13	S		cl
	14	S		loose
	15	S		loose
	16	S		wet cl
	17	S		wet cl
	18	S		cl
	19	S		cl
	20	S		loose
	21	S		loose
	22	S		cl
	23	S		cl
	24	S		cl
	25	S		FR. cl +++ ORG
	26	S		FR. cl
	27	S		cl
	28	S		cl
	29	S		loose
7203	30	S		cl

HOHO

7203	31	S	RECON	Cl
	32	S		Cl
	33	S		Cl + ORG
	34	S		Cl + ORG
	35	S		loose
	36	S		loose
	37	S		Cl
	38	S		Cl
	39	S		loose
	40	S	LIGE	Cl
	41	S	BL-O	stony Cl
	42	S	2N	Cl
	43	S	4N	Cl
	44	S	6N	Cl
	45	S	8N	Cl
	46	S	10N	Cl
	47	S	12N	loose + ORG
	48	S	14N	Cl
7203	49	S	16N	Cl

HOHO

7203	50	S	LIGE 18N N	cl
	51	S	20 N	loose
	52	S	22 N	cl
	53	S	24 N	cl
	54	S	26 N	loose
	55	S	28 N	loose
	56	S	30 N	loose
	57	S	32 N	loose
	58	S	34 N	cl
	59	S	36N	cl
	60	S	L&E 34N	cl
	61	S	32 N	cl (FROZ)
	62	S	30 N	cl
	63	S	28 N	cl
	64	S	26 N	cl
	65	S	24 N	cl
	66	S	22 N	cl + ORG
	67	S	20 N	cl WET + ORG
7203	68	S	18 N	sandy cl

HOHO					
7203	69	S	L8E 16N	Cl	
	70	S	14N	Cl	
	71	S	12N	Cl	+0.5K6
	72	S	10N	Cl	
	73	S	8N	Cl.	
	74	S	6N	Cl	
	75	S	4N	Cl	
	76	S	2N	Cl	
	77	S	BL-O 850'E	Cl	
	78				
	79				
	80				
	81				
	82				
	83				
	84				
	85				
	86				
7203	87				

BETA GROUP

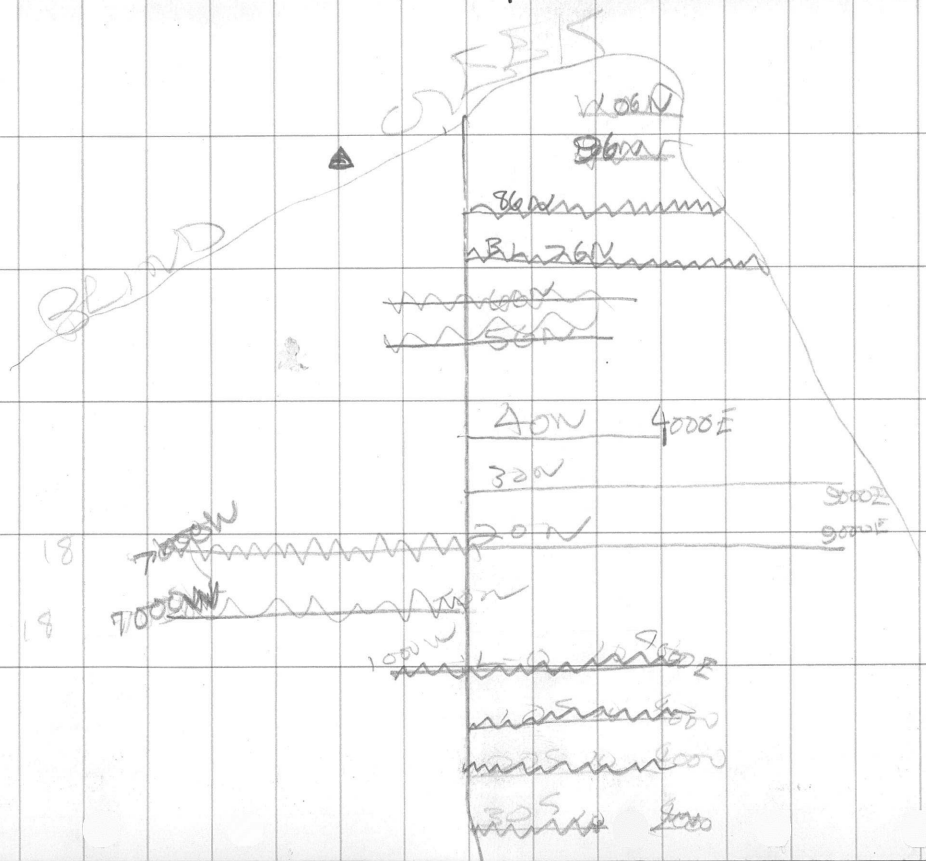
GEOCHEM.

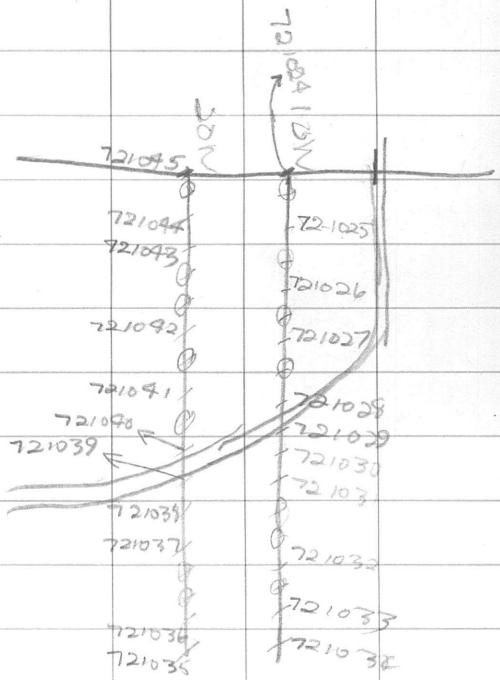
JULY 7/71 → JULY /71

done by T. YOACHIM

72-1000 → 72-

400' seperation



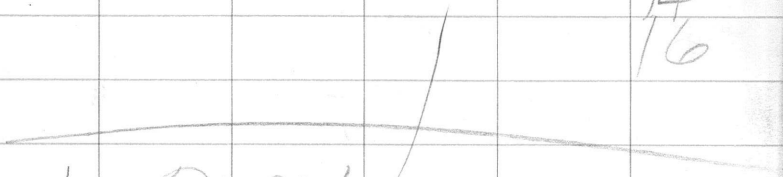

721045
721044
721043
721042
721041
721040
721039
721039
721037
721036
721035
721025
721026
721027
721028
721029
721030
721031
721032
721033
721034

start at 72-1024

LINE 10N 0 → 7000W

no sample at 5th

1
4
6
8
13
14
16



L 20N

no sample at 16

13
10
8
6
3

south of 2-0 follows
dam line
crosses cut-line at
205
stakes at 22+505
Post #1 NASTY
MC 125
OCT 25, 1965

Post #1 MC 126
Post #2 MC 124
Post #3 MC 123

7
25¢
4

no sample at stn 3. L 305

" " " 4

" " " 7

no sample at stn 2 L 305

" " " 8

" " " 5

no sample at stn 1 L 105

2

3

4

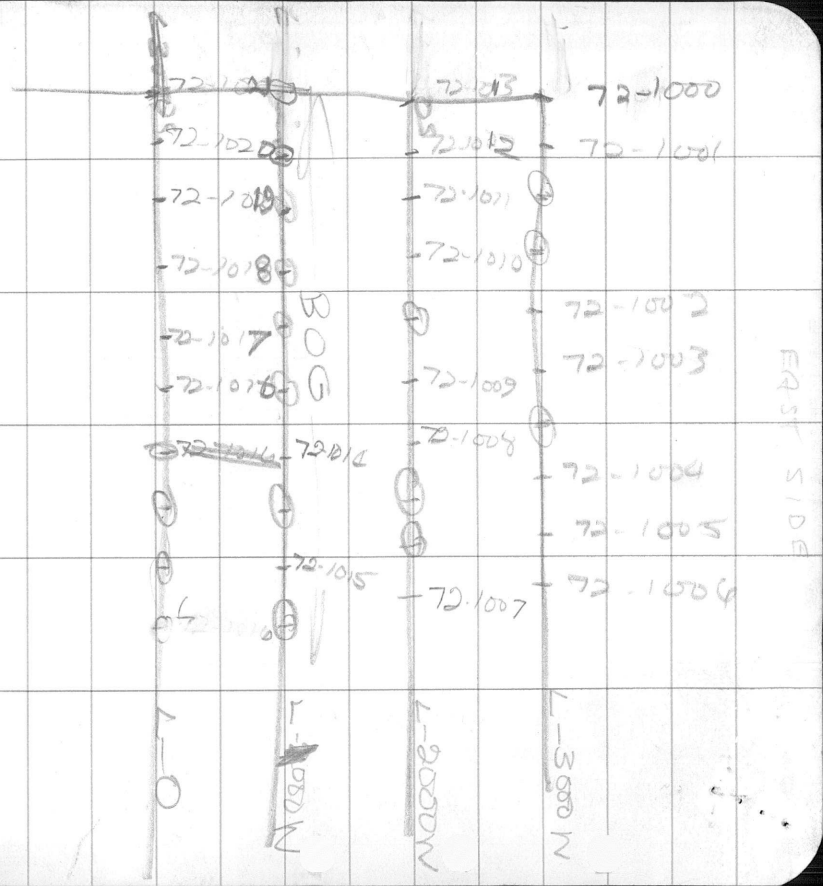
5

6

8

10

no sample at stn 10(LO)
9
8


72-1000
72-1001
72-1002
72-1003
72-1004
72-1005
72-1006
72-1007
72-1008
72-1009
72-1010
72-1011
72-1012
72-1013
72-1014
72-1015
72-1016
72-1017
72-1018
72-1019
BOG
EAST SIDE
L-0 (west)
L-1 000 N
L-2 000 N
L-3 000 N

R. J. G. Cub Lake Area Aug 21 / 71

1063 Black Clay Fine
Lake Bottom

1064 Grey Clay
Lake Bottom

1065 Course Sand
Lake Shore

1066 Grey Sand
Lake Bottom

1067 Grey Sand
Lake Bottom

1068 Brownish Grey Sand
Lake Bottom

1069 Grey Sand
Lake Bottom

1070 Fine Black Sand
Lake Bottom

1071 Grey Clay
Lake Bottom

1072 Brownish Grey Sand
Lake Bottom

1073 Brownish Grey Sand
Lake Bottom

1074 Brown Clay
Lake Bottom

1075 Tan Sand
Creek Delta.

1076 Brown Sand
Lake Bottom

1077 Brown Clay
Lake Bottom.

1078 Grey Sand
creek Bottom
15" wide
flow

320 LX Pacific Rainproof

RJG
1.0 79

Cub Lake Area Aug 21/71

Grey Sand
Creek Bottom
20' wide flow

1080 Grey Sand
Creek Bottom
4' wide

1081 Grey Clay
Creek Bottom
15' wide flow

1082 Grey Sand
2'ft beneath organic+vegetation
Lake Bottom

1083 Grey Clay
2'f beneath Loon Shit
Lake Bottom.

1084 V.F. Sand Tan
Lake Bottom.

1085 Grey Clay
creek Bed
2' wide flow

1086 Grey Sand
Lake Bottom

1087 Grey Sand
Lake Shoreline

1088- Grey Clay
Lake Bottom

1089- Grey Sand
Lake Shoreline

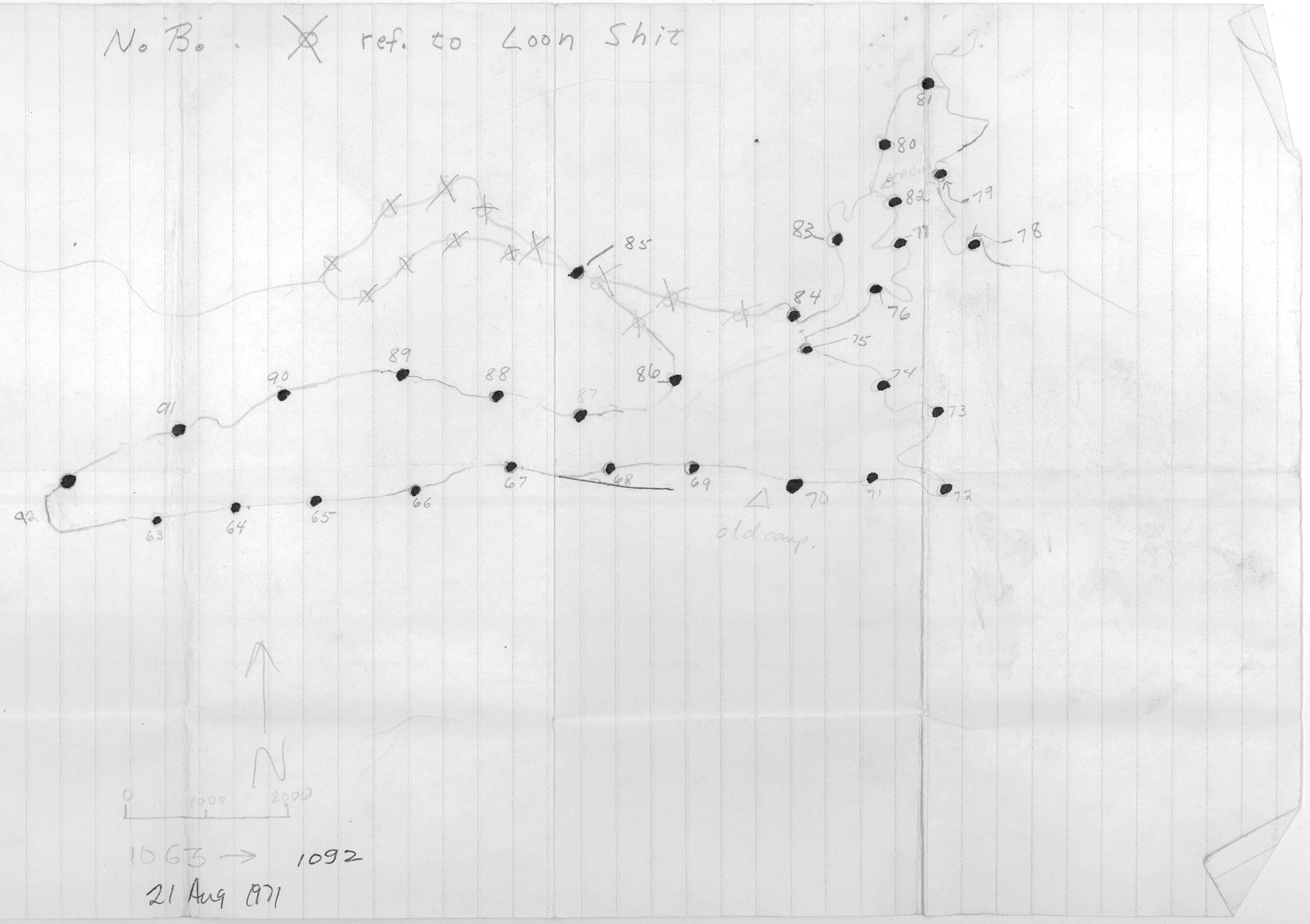
1090 Grey Sand
Lake Shoreline

1091 Grey Sand
Lake Bottom

1092 Grey Sand
Lake Bottom

320 LX Pacific Rainproof

No Bo. ~~X~~ ref. to Loon Shit



1063 → 1092

21 Aug 1971

BETA

GEOCHEM SURVEY

J. M. BRITTON

JULY, 1971

BETA

7204	00	S	LINE 76N (E ASST)		Sandy cl
	01	S			cl.
	02	S			cl
	03	S			cl
	04	S			clayey Sand.
	05	S			cl
	06	S		+ OHG	cl
	07	S			silty cl
	08	S			cl
	09	S			cl
	10	S			cl
	11	S			cl
	12	S			cl + stone. Road cuts off
	13	S			loose soil
	14	S	at PL. 0 230' from 72043		cl
	15	S			cl
	16	S			cl
	17	S			stony cl
7204	18	S			cl

BETA

			(EAST)	
7204	19	S	LINE 76N	Cl
	20	S		Stony Cl
	21	S		Sandy - stony Cl
	22	S		Sandy Cl
	23	S		Cl
	24	S	at Picket	Cl
	25	S	" "	Cl
	26	S	"(65E)	Cl
	27	S		Cl
	28	S		Sandy Cl
	29	S		Cl
	30	S	Near Crossboard	Cl.
	31	S	LINE 86N @ BL. 0+00	Cl
	32	S		FR. Cl
	33	S		FR. Cl.
	34	ST.		SEEPAGE Silty Sand.
	35	S		sandy Cl
	36	S		Sandy Cl
7204	37	S		Cl

BETA

7204	38	S	L86N (EAST)	cl
	39	S		wet cl
	40	S		FR. cl
	41	S		FR. cl
	42	S		FR. cl
	43	S		cl
	44	S		cl
	45	S		cl
	46	S		sandy cl
	47	S		cl
	48	S		org. clay 800' from ~47
	49	S		cl
	50	S		loose
	51	S		cl
	52	S		cl
	53	S	L76N (est. CL)	sandy cl
	54	S		cl
	55	S		loose
7204	56	S		Sandy cl 600' W of ~55

BETA

7204	57	S	L76 N. (EAST)	Sandy Cl.
	58	S		Sandy Cl
	59	S		" "
	60	S		" "
	61	S		" "
	62	S		Cl - 400' from ~61
	63	S		Cl
	64	S		Cl
	65	S		Sandy Cl
	66	S		Cl
	67	S		Cl
	68	S		Cl
	69	S		Cl + OLG
	70	S		wet sandy Cl
	71	S		sandy S.
	72	S		Sandy Cl
	73	S		Cl
	74	S		sandy Cl
7204	75	S		Cl

BETA

7204	76	S	L 76N (EAST)	wet stony cl
	77	S		sandy cl
	78	S		cl
	79	S		cl
	80	S		cl
	81	ST		1% seepage F.G. S.L.T.
	82	S		cl
	83	S		cl
	84	S		cl
	85	S		cl
	86	S		cl
	87	S		cl
	88	S		cl approx 250' between 72488 and 72430
	89	S	L 40N (EAST) at BL.0	cl
	90	S		cl
	91	S		cl
	92	S		cl
	93	S		FROST cl
7204	94	S		+ ORG cl

BETA

7204	95	S	L. 40N (EAST)	FROZ. CL
	96	S		Sandy CL
	97	S		Sandy CL
	98	S		CL
7204	99	S		FR. CL
7205	00	S	L 56N WEST BL-O	loose
	01	S		loose
	02	S		CL
	03	S		CL
	04	S		Sandy Wet CL
	05	S		CL
	06	S	L 66N 2000 W	CL
	07	S		FR. CL
	08	S		FR CL
	09	S		FR. CL
	10	S		loose
	11	S	BL-O	FR. CL
	12	S	(EAST)	FR. CL
7205	13	S		CL

BETA

7205	14	S	L66N (EAST)	cl
	15	S		cl
	16	S		cl
	17	S		cl
	18	S	(2800'E) L56N	FR. cl + ORG.
	19	S	(2000'E)	cl
	20	S		cl
	21	S		cl
	22	S		loose but very clay-like.
	23	S	L50N	OP. CIT
	24	S	EAST at Base Line	cl
	25	S	9	FR. cl
	26	S	00	FR cl
	27	S	0'	FR cl
	28	S		cl
	29	S		sandy cl
	30	S		Ditto
	31	S		FR. cl
7205	32	S		cl

BETA

7205	33	S	L20N	FR. Cl
	34	S	EAST	Cl
	35	S		Cl
	36	S	9,000'	Cl
	37	S		Cl
	38	S		sandy Cl
	39	S		Cl
	40	S		FR. Soil
	41	S		Sandy Cl
	42	S		FR. Sandy Cl
	43	S		as above
	44	S		silt mud ++ ORG
	45	S		FR. Cl + ORG
	46	S		++ ORG Mud
	47	S	L20N East END	++ ORG SANDY SILT
	48	S		Cl
	49	S		+ ORG Cl
	50	S		Cl
7205	51	S		Ashy Cl

BETA					
7205	52	S	LZON EAST	Stony	Cl
	53	S		Cl	
	54	S		"	Cl
	55	S		"	Cl
	56	S		loose	
	57	S		loose	clay
	58	S		"	"
	59	S		"	"
	60	S		"	"
	61	S		compact	soggy Cl
	62	S		loose	Cl
	63	S		"	"
	64	S		Cl	
	65	S		Cl	
	66	S		Cl	
	67	S		loose	Cl
	68	S		Cl	
	69	S	BL-O	Cl	
7205	70				

1162 5 attempts
negative

1163 Fine Grey Sand
Creek Bottom
3' wide fl

1166 Fine Grey Sand
Creek Bottom
3' wide fl.

1167 Grey Sand
Creek Bottom
2' wide, rusty fl

1168 Grey Sand
Creek Bottom
2' wide fl.

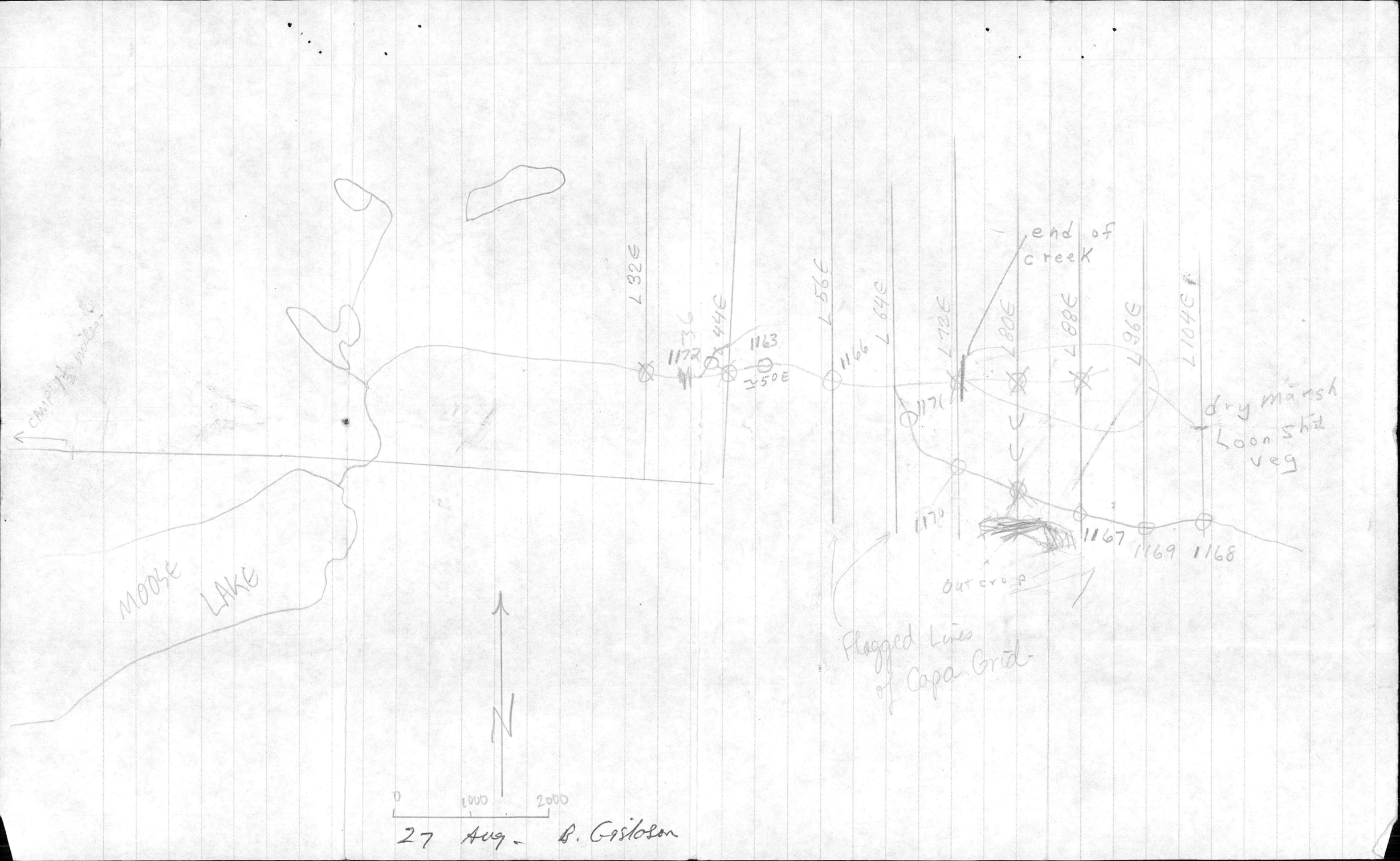
1169 Grey Sand
creek Bottom
2' wide fl rusty

1170 Grey Sand
Creek Bed
2' wide

1171 Grey Sand
Creek Bed
2' wide

1172 Grey Sand V.F
Creek Delta
2' wide

320 LX Pacific Rainproof



27 Aug - B. Gislason

SILT SAMPLES

MAP (PHOTO) NO. _____ PG. _____

ATLAS EXPLORATIONS PROJECT _____ SAMPLER _____ DATE _____

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)

SILT SAMPLES

MAP (PHOTO) NO. _____ PG. _____

ATLAS EXPLORATIONS PROJECT _____ SAMPLER _____ DATE _____

SAMPLE NO.	STREAM WIDTH	FLOW	SAMPLE TEXTURE	ORGANIC MATTER	FLOAT	OUTCROP	NOTES (STAINS, COLOR, SEEPAGES, ETC.)
							Area:
							Project:
							Geochem Sample Path:
							Nasty LK ~~Mine~~ Grid
							Missing Samples (Muskeg) 40 - 8, 10, 12 N
							48W - 10N
							416W - 0, 2N
							Sample taken at BLO, 19W - water logged blue clay, Pebbles
							About Sample: grey to tan clay with pebbles + Sand.

R.J.G Aug 25/71

1139 Grey Sand
Lake Bottom

1140 Grey Sandy Clay
Lake Bottom

1141 Grey Sand Fine
Lake Bottom

1142 Grey Sand Fine
Lake Bottom

1143 Grey Sand Fine
Lake Bottom

1144 Grey Sandy Clay
Lake Bottom

1145 Grey Sand
Lake Bottom

1146 Grey Sand
Base of cat line stream

1147 Grey Sand
Creek Bed f.
4' wide

1148 Grey Sand
Creek Bed f
3' wide

1149 Grey Sand
Creek Bed f
2' wide

1150 Black Clay
Lake Bottom

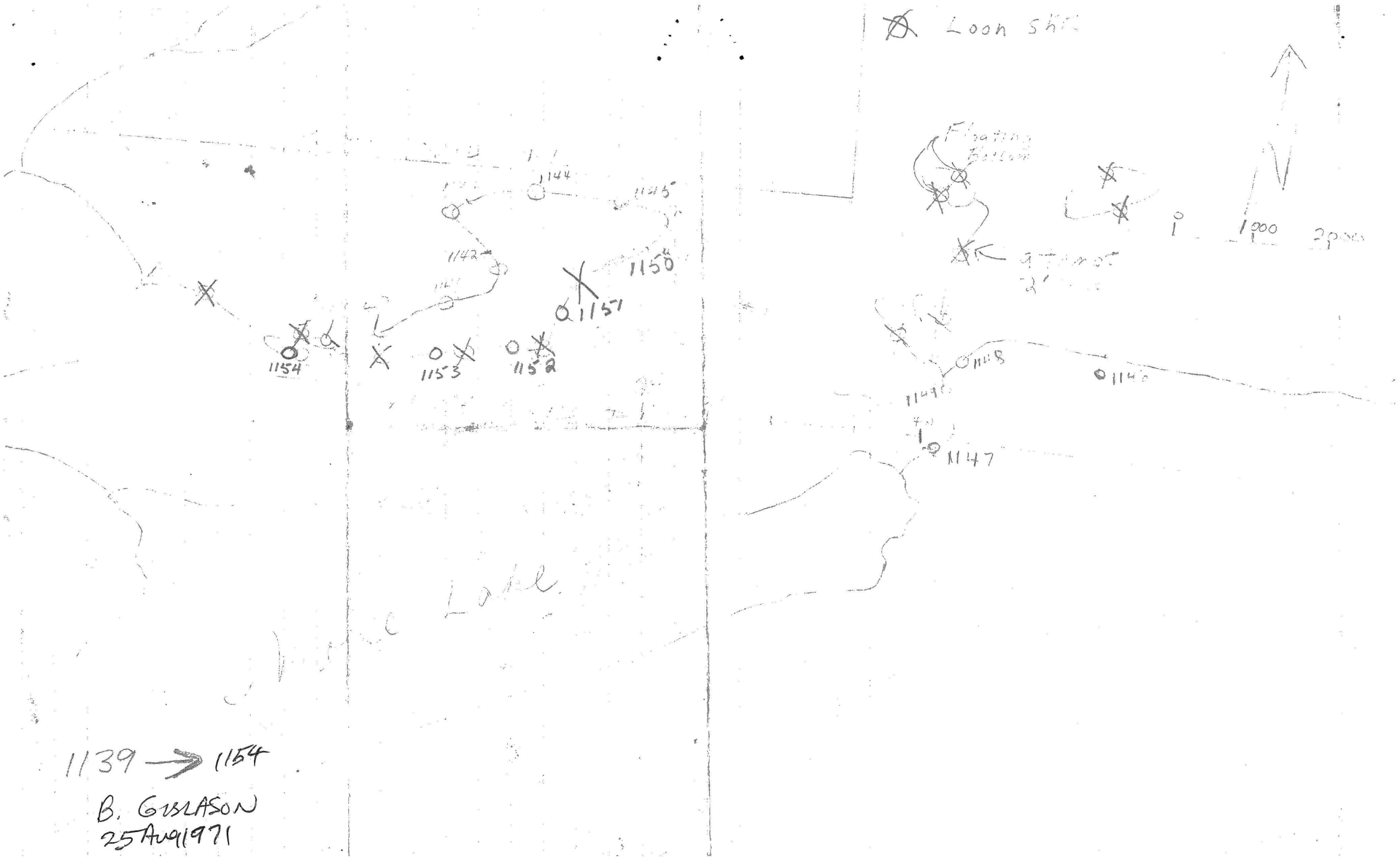
1151 Grey Sand
Lake Bottom

1152 Grey Sand F
Lake Bottom

1153 Grey Sandy Clay
Lake Bottom

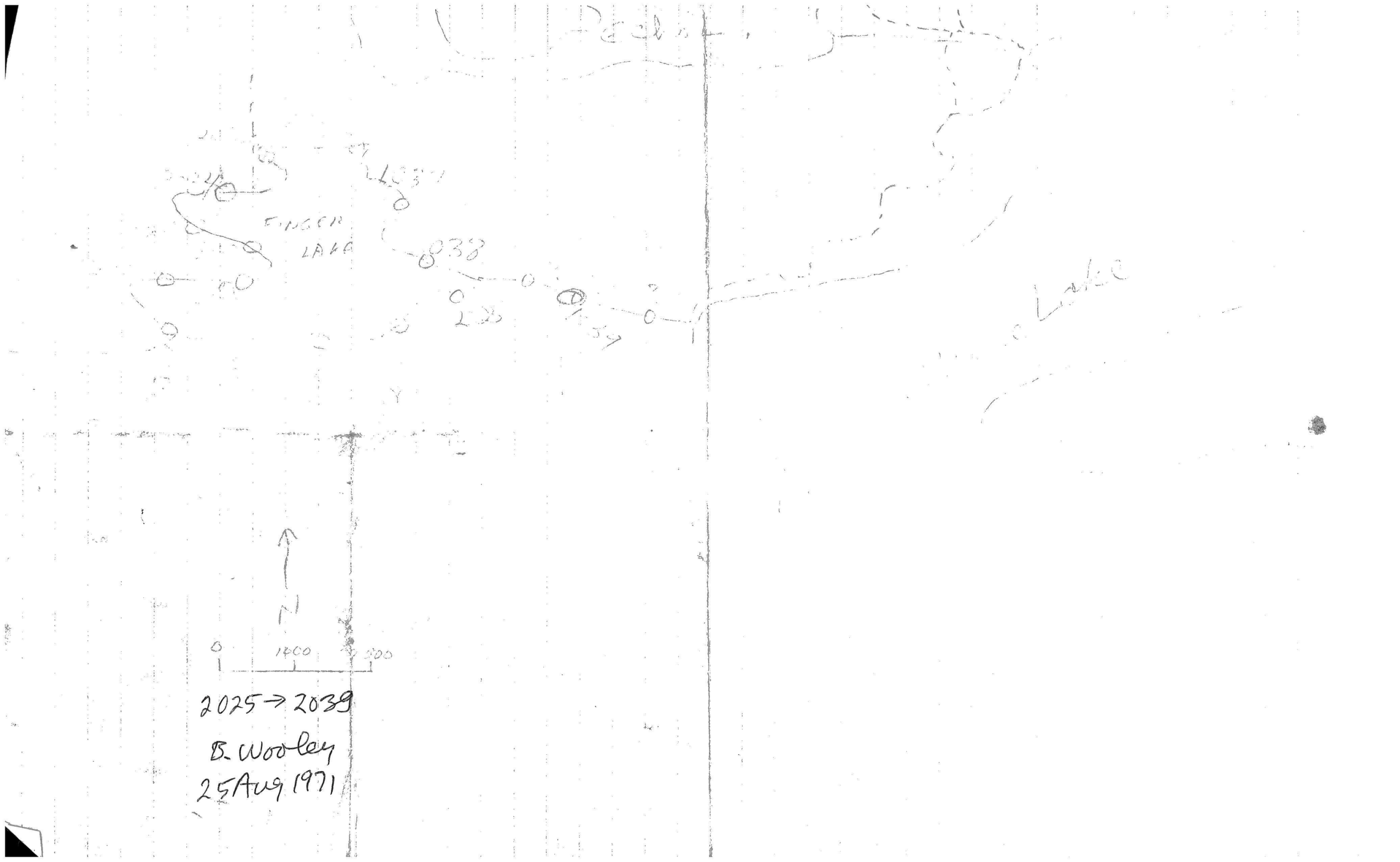
1154 Grey Sand
Shoreline

320 LX Pacific Rainproof



1139 → 1154

B. GUSLASON
25 Aug 1971


FINGER
LAKE
838
0
1000
2000
N
2025 → 2039
B. Wooley
25 Aug 1971

R.J.G. Aug 20/71

1033 Fine Grey Sand
Lake Bottom

1034 Sandy Grey Clay
Lake Bottom

1035 Fine Sand Grey
Lake Bottom

1036 V. Fine Grey Sand
Lake Bottom

1037 Fine Grey Sand
Lake Bottom

1038 Grey Sand
Lake Bottom

1039 Grey Sand
Lake Bottom

1040 Grey Sand
Lake Bottom

1041 Grey Sand
Lake Bottom

1042 V. F. Sand Grey
Lake Bottom

1043 V.F Sand Grey
Lake Bottom

1044 F Sand Grey
Lake Bottom

1045 Sand Brown Grey
Lake Bottom

1046 F. Sand Black
Lake Bottom

1047 Seepage 3' Hole
15' From lake

1048 F Sand Grey
Lake Bottom

1049 F. Sand Grey
Lake Bottom

320 LX Pacific Rainproof

K. J. G. Aug 20/52

1050 V.F. Grey Sand
Lake Bottom

1051 F Black Sand
Creek Bed
2' wide

1052 F Black Sand
Creek Bed
2' wide

1053 Grey Sand
Lake Bottom

1054 Blue Clay
Lake Bottom

1055 Blue Clay
Lake Bottom

1056 Grey Sand
Lake Bottom

1057 Grey Sand
Lake Bottom

1058 Grey Sand
Lake Bottom

1059 Grey Sand
Lake Bottom

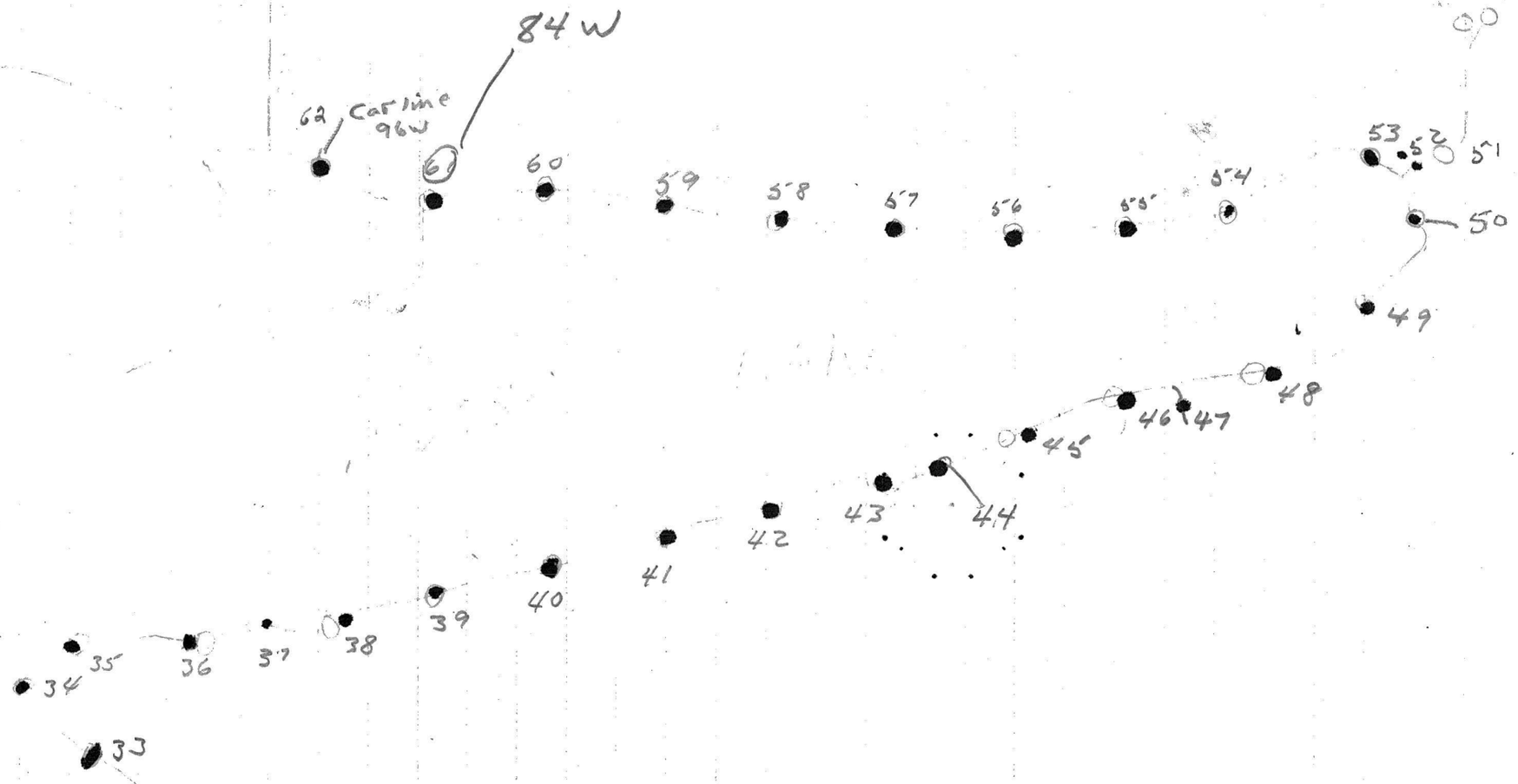
1060 Blue Clay
Lake Bottom

1061 Grey Sand
Lake Bottom

1062 Blue Grey Sand V.F.
Lake Bottom

320 LX Pacific Rainproof

ECHO Lk



20 Aug 1971

N

0 1000 2000

B. Gislason

1033 → 1062

Notes

1043 across lake N from Cat line

1061 at Cat line 84

2016 - Shook. NY.
- shake
2017 - same -
2018 - Clark. NJ
Jersey City

2017 - same.

2018 - same

2019 - same

2020 - same

2021 - same

2022 - sand
+ shale rock
Lakeshore

2023 - same

2-24 - creek
- fine sand.

B. WOOLEY - use NUMBERS 1000 → 1999
B. GISLASON - use NUMBERS 2000 → 2999

NOTES

① BRIEF DESCRIPTION OF SAMPLE -
ie "bluish clay"
"sand"
"black silt"

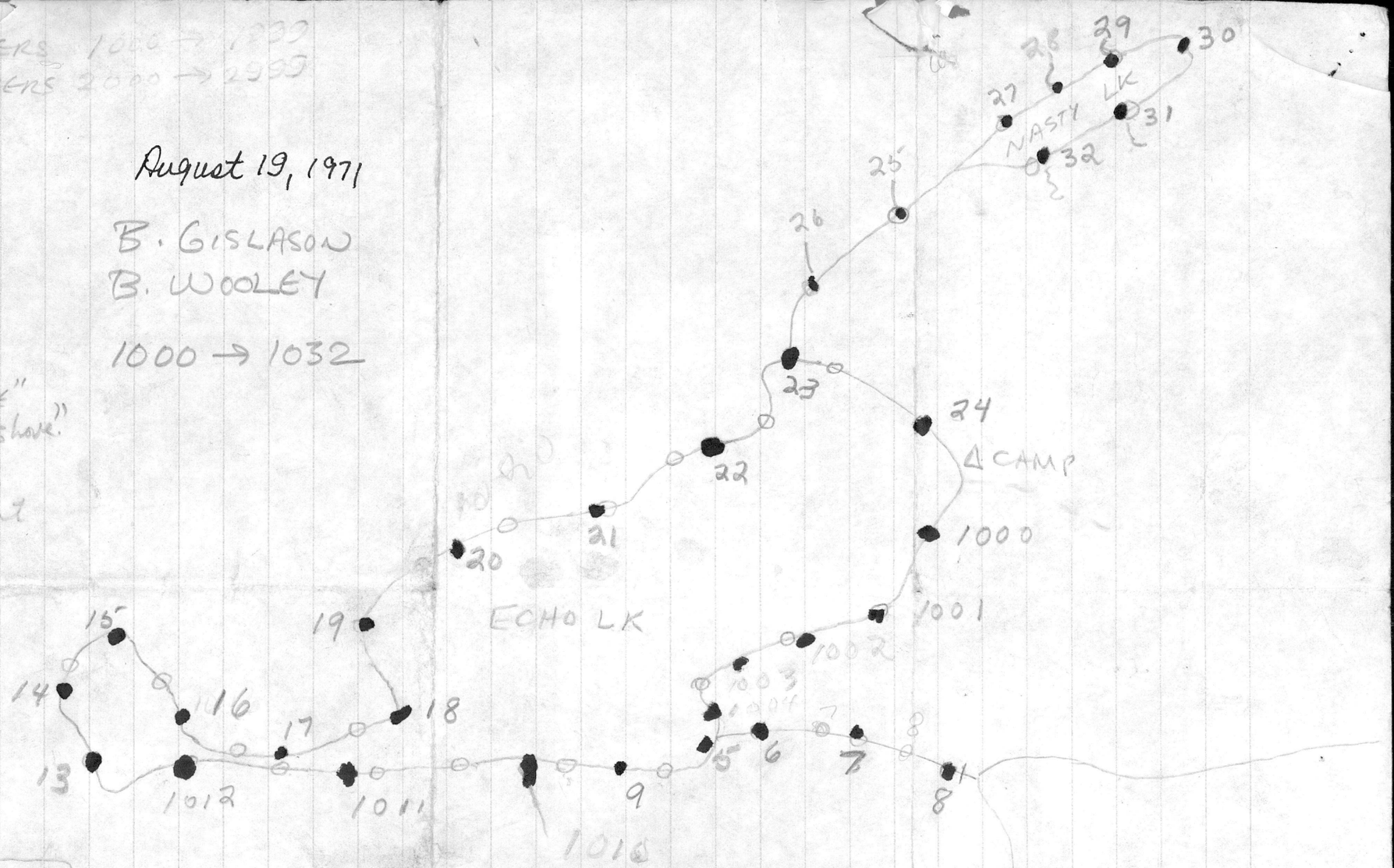
② LOCATION - ie "Lakeshore"
"STREAM 1 FT WIDE"
"SEEPAGE on Lakeshore"

③ anything unusual - especially rust staining or iridescent film on water.

August 19, 1971

B. GISLASON
B. WOOLEY

1000 → 1032



1000 ST. Aug 19/21
Blue Clay
Lake Bottom

1001 Sand
Lake Bottom

1002 Sand (Black)
Lake Bottom

1003 Bluish Clay
Lake Bottom

1004 D. Blue Sand
Lake Bottom

1005 Grey Sand + Clay
Lake Bottom
Mouth of Creek

1006 Sand
3' wide flowing Creek

1007 creek Flow
3' wide

1008 creek Flow
3' wide

1009 Grey Sand
Lake Bottom

1010 Blue Clay
Lake Bottom

1011 Blue Clay
Lake Bottom

1012 Blue Clay
Lake Bottom

1013 Blue Clay
Lake Bottom

1014 Grey Blue Clay
Lake Bottom

320 LX Pacific Rainproof

1015 Fine Clay
Cat line Stream

1016 Sand
Lake Bottom

1017 Clay
Brownish Green
Lake Bottom

1018 Grey Clay
Lake Bottom

1019 Fine Sand
Grey
Lake Bottom

1020 Black Sandy Clay
Lake Bottom

1021 Greenish Gray Clay
Lake Bottom

1022 Listing above

1023 Fine Sand
light Grey
Lake Bottom
Mouth of Creek (Nasty)

1024 Black Sand
Lake Bottom

1025 Grey Sand
creek (Nasty)
Flow 1' wide

1026 Light Brown Sand
creek (Nasty
Flow 1' wide

320 LX Pacific Rainproof

1027 Grey Sand
Lake Shoreline

1028 Grey Sand
Seepage into lake

1029 Grey Sand
seepage into lake

1030 Grey Fine Sand
Lake Bottom

1031 Brown Sand
seepage Cat line

1032 Grey Fine Sand
seepage Cat line

B. WOOLEY - use NUMBERS
B. GISLASON - use NUMBERS

NOTES

① BRIEF DESCRIPTION OF SAMPLE -
ie "bluish clay"
"sand"
"black silt"

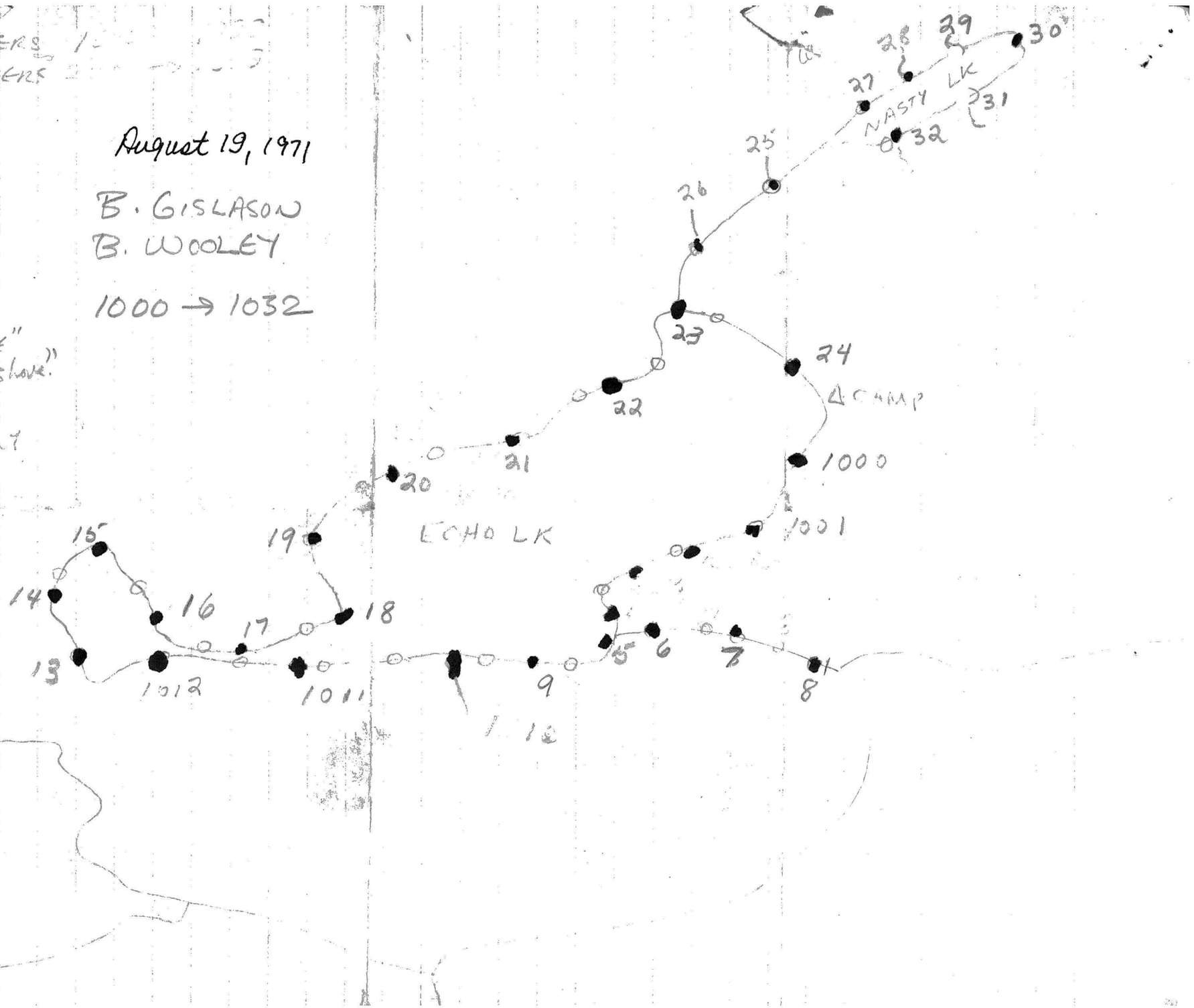
② LOCATION - ie "Lake shore"
"STREAM LEFT SIDE"
"SEEPAGE on Lake shore"

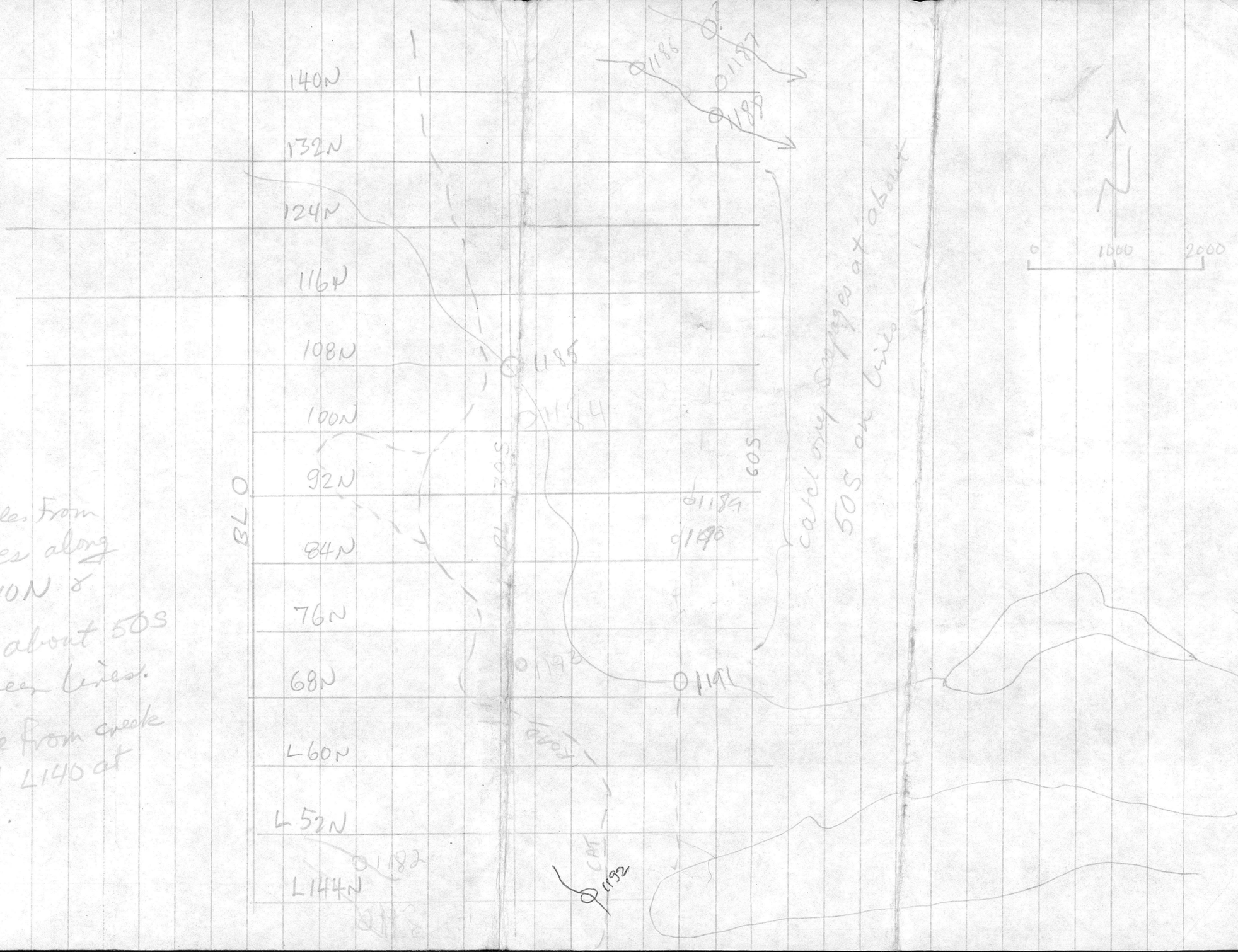
③ anything unusual - especially
rust staining or iridescent
film on water.

August 19, 1971

B. GISLASON
B. WOOLEY

1000 → 1032





Take samples from any seepages along BL 30 to L140N & any seeps at about 50S on or between lines. Include sample from creek 300 FT beyond L140 at 50S.

R.J.G
R.L.W.

Swim Lake Aug 22/96
AREA

1093 Black Sand
Lake Bottom.

1094 Grey Sand
Lake Bottom

1095 Grey Fine Sand
Lake Bottom

1096 Grey Sand
Lake Bottom

1097 Grey Sand
Lake Bottom

1098 Grey Sand
Lake Bottom

1099 Grey Sand
Lake Bottom

1100 Grey Sand
Lake Bottom

1101 Grey Sand
Lake Bottom
creek Delta

1102 Grey Sand
creek Bed
flow 1' wide

1103 Grey Brown Sand
Creek Bed
flow 1' wide

1104 Grey Sand
Lake Bottom

1105 Grey Sand
Lake Bottom

1106 Grey Sand
Lake Bottom

320 LX Pacific Rainproof

R.J.G. R.L.W. Swim Lake Aug. 22/71

1107 Course Grey Sand
Lake Bottom

1108 Grey Sand
Lake Bottom

1109 Grey Sand + Clay
Lake Bottom

1110 Grey Sand
Lake Bottom

1111 Grey Sand
Creek Delta

1112 Grey Sand V.F.
Creek Delta

1113 Grey Sand
Lake Bottom

1114 Grey Sand
Lake Bottom

1115 Light Grey Sand
Lake Bottom

320 LX Pacific Rainproof

R.J.G. Swim Lake Aug 23/71
R.L.W. EAST Portion

1116 Grey Sand
Lake Bottom

1117 Grey Sand
Lake Bottom

1118 Grey Sand
Lake Bottom
part. delta from Catline Stream

1119 Grey Sand
Lake Bottom

1120 Grey Sand
Lake Bottom

1121 Grey Sand
Lake Bottom

1122 Grey Sand
Lake Bottom

1123 Grey Sand
Lake Bottom

1124 Grey Sand
Lake Bottom

1125 Grey Sand (5013) Flag
Creek Bed flow
3' wide

1126 Grey Sand
Lake Shoreline

1127 Grey Sand
Lake Bottom

1128 Grey Sand
Lake Bottom

1129 Grey Sand
Lake Bottom

1130 Grey Sand
Lake Bottom

1131 Grey Sand
Lake Bottom

320 LX Pacific Rainproof

R.J.G. Swim Lake Aug 23/21

1132 Grey Sand and Clay
Lake Bottom.

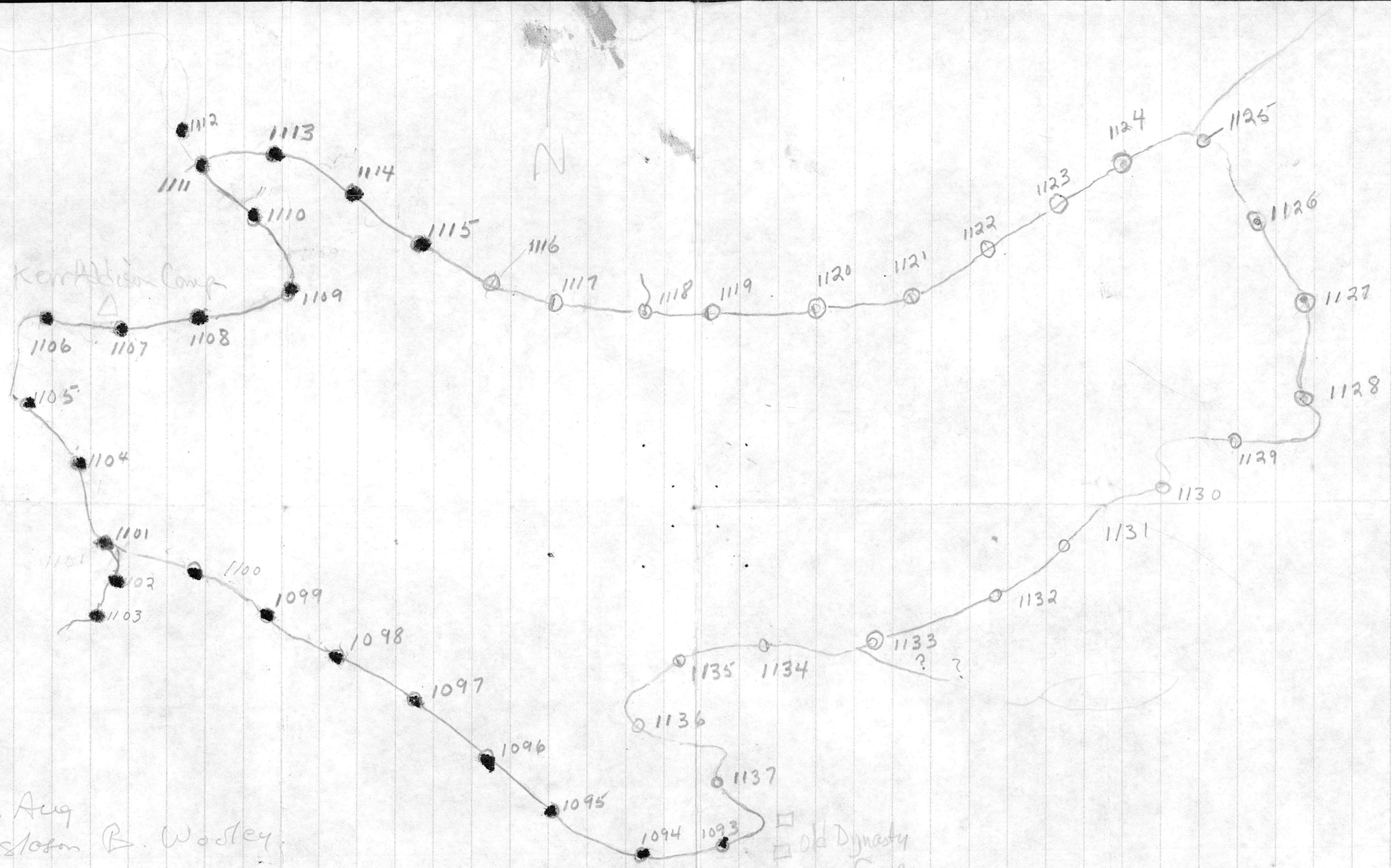
1133 Grey Sand
Lake Bottom

1134 Grey Sand
Lake Bottom

1135 Grey Sand
Lake Bottom

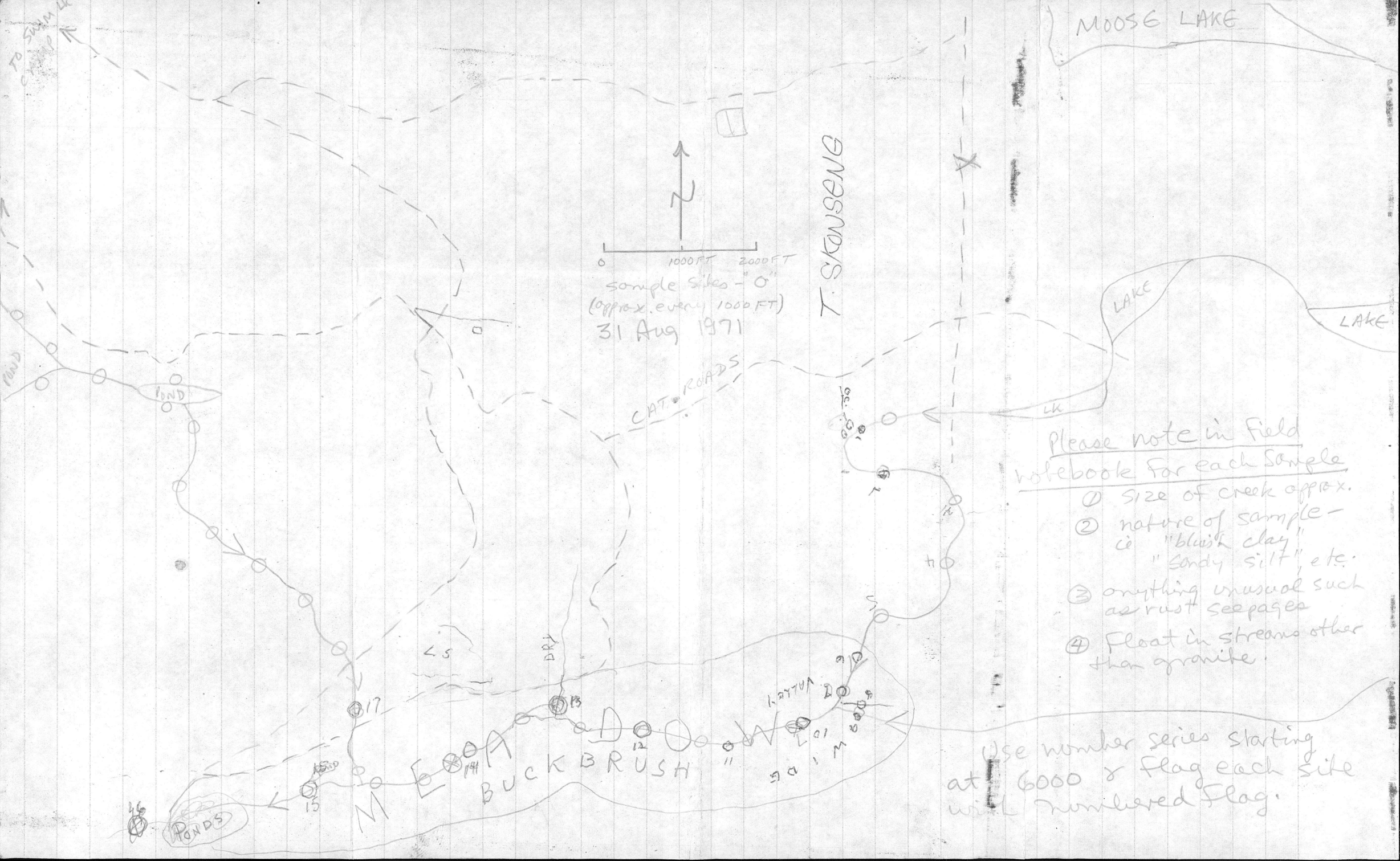
1136 Grey Sand
Lake Bottom

1137 Grey Sand
Lake Bottom



22, 23 Aug
B-Gislason B. Wooley.

Samples 1093 → 1137


MOOSE LAKE
LAKE
LAKE
T. SKANSENG
CAT. ROADS
0
1000 FT
2000 FT
sample sites - "O"
(approx. every 1000 FT)
31 Aug 1971
Please note in Field
notebook for each Sample
① size of creek approx.
② nature of sample -
ie "black clay"
"sandy silt" etc.
③ anything unusual such
as rust seepages
④ float in streams other
than granite.
Use number series starting
at 6000 & flag each site
with numbered flag.
BUCKBRUSH
MEADOW
PONDS
POND

#1. Rock. Outcrops R.L.

Dip 1st 15° N.E. 2nd 25° N.N.E.

Both outcrops massive. 1st one folded across

Adits #1 wooden open, middle of Ck.

#2. Crackbirds at waterhole R.L.

#3. Sandy, crackbirds. L.L.

#4 " "

#5. Bitter silt. Crackbirds

6 " "

7 "

8 silt. Sides slight rust

9. " Two Ck. close together

10 silt

11 "

12 dry bed R.L.

13 silt, catchment forks 20° across to L.L.

Outcrops DIP N NE 8°

14. below old camp, Silt.

#15. Silt, out from 2d old camp

16 Below old Beaver dam end of meadow
cat trail coming from timber.
Start from upstream.

#17 Silt from tributary. by road
" "
Creek, emptying into Cubhaka

18 Silts, Start -

19 Side stream, Dry

20 ~~Dry~~ Silts

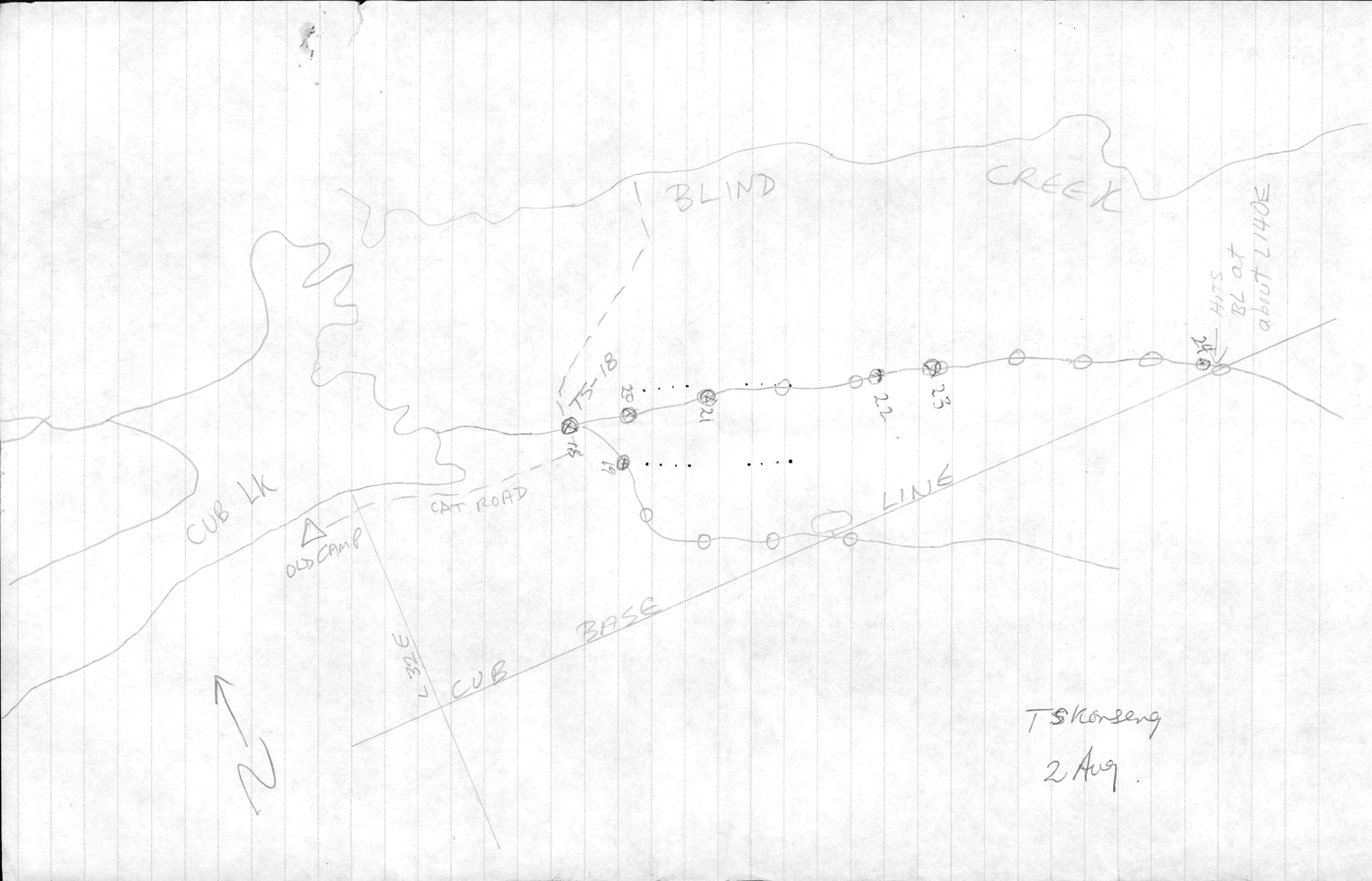
21 Poor. Gravels and rocks, organic
long span, sample impossible

22 fine sand, minor silt

23 " "

Gravel bar end

24. Below Baseline, Silt & Soil



T S Kongeng

2 Aug.