

Dresser Minerals

DIVISION OF DRESSER INDUSTRIES, INC.
#301, 415 - 3rd Street S.W.,
Calgary 1, Alberta

November 19, 1969

2051

Mr. W. G. Mundell,
Mining Recorder,
P. O. Box 39,
Golden, B.C.

Dear Sir:

Re: Yornoc Group Assessment Work

Please find enclosed 2 copies of a gravity survey geophysical report on work conducted in August - September, 1969 on Yornoc Claims.

We wish to submit this as geophysical work for assessment value at \$2,400.

Mr. Joe Conroy, the owner of the claims, has submitted the affidavit and wishes this work to apply to the second year of assessment work for the Yornoc group of 40 claims.

Other reports and vouchers have been submitted for a total amount including the gravity survey of \$9,050.

We wish to apply for \$8,000 on 2 years work @ \$4,000 per year.

Please advise if any further information is required to process this latest report.

Yours sincerely,

J. S. Carter
J. S. Carter,
Geologist
Dresser Minerals

JSC:ak

- c.c. Mr. McCrimmon ✓
- Mr. J. Conroy
- Mr. O. Johnson
- Mr. D. Carle

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT

NO. 2051B MAP.....





THE GOVERNMENT OF
THE PROVINCE OF BRITISH COLUMBIA

DEPARTMENT OF MINES

"MINERAL ACT"

FORM D

Affidavit on Application for Certificate of Work

I, Joseph H. Conroy Agent for _____
 (Name.) (Name.)
P.O. Box 325, _____
 (Address.) (Address.)
Invermere, B.C. _____

Free Miner's Certificate No. 53787 Free Miner's Certificate No. _____
 Date issued June 10, 1968 Date issued _____

make oath and say:—

I have done, or caused to be done, work on the Yornoc Group
Yornoc 5 - 10, 12, 30, 17 - 26, 37, 39-46
Dave 3-6, 9 - 12, 14 - 18 Mineral Claim(s)
 Record No.(s) 11682 - 11687; 11689; 11707; 11694 - 11703; 11714; 11716 - 11723;
14519 - 14522; 14525 - 14528; 14530 - 14534
 situate at Ben Abel Creek
 in the Golden Mining Division, to the value of at least
Eight Thousand dollars
~~one hundred dollars~~, since the 18 & 23rd day of September, 19 68

The following is a detailed statement of such work:—
 (Set out full particulars of the work done in the twelve months in which such work is required to be done.)

GEOPHYSICAL WORK AS FOLLOWS:

- Bell G3B1
1. Helicopter for access and work on property ferrying crews Base "A", "B" & "C"
Elev. 7,800 - 6,900 feet.
N.B. No possible access in mountainous remote terrain other than helicopter
26 hours @ \$150.00 = \$ 3,900.00
 2. Line cutting & chaining lines 7 days @ \$50.00 = 350.00
 3. Gravity survey - 12 days @ \$200.00 = 2,400.00
 4. EM Survey vertical & horizontal 12 days @ \$200.00 = 2,400.00
- Total work applied \$ 9,050.00

Apply for 1 year on 40 claim group at present and further year
assessment work later date.

REFILED NOV. 12/68

That I have not and will not use the work declared herein in any way for the purposes of obtaining tax exemption on a Crown-granted mineral claim under the terms of the "Taxation Act."

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT

NO. **2051B** MAP **#1**

MT. BREWER

Brewer

Laundry

Thorold

Bell Abel

MT. ABEL

Dutch

YORNOE GROUP

SCALE 1 INCH = 1 MILE



22

78

#4

5000

Cr.

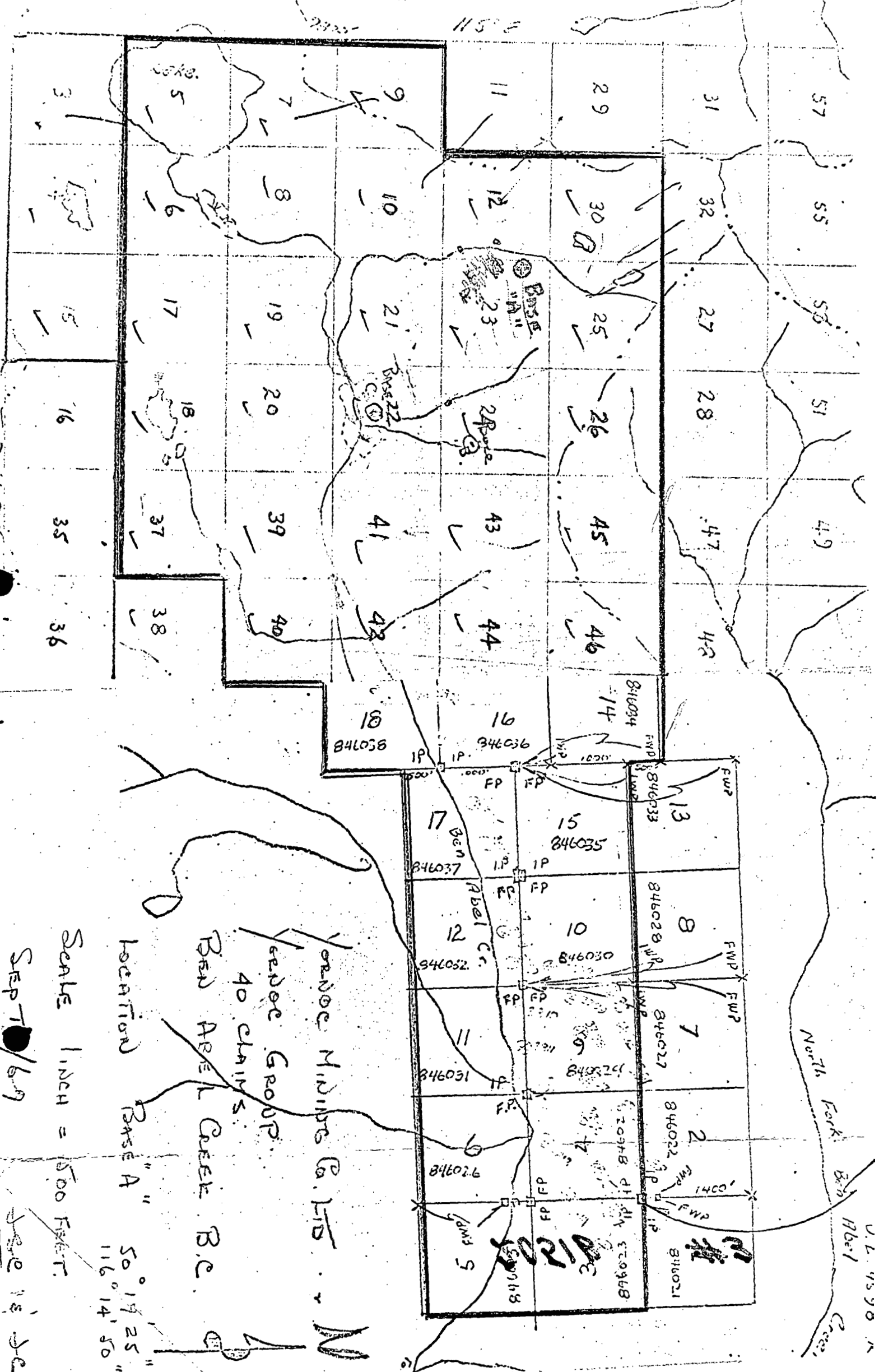
Cr.

Cr.

Cr.

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT

NO. 20518 MAP #2



Scale 1 INCH = 500 FEET.

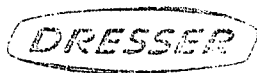
SEPT 1969

See 13-3C

Yandoe Middle G. L.D.
 Yandoe Group
 40 CLAIMS
 Red ABEL Creek B.C.
 LOCATION "Base A"
 50° 19' 25" N LAT.
 116° 14' 50" W LONG.

U.L. 9590 N
 116-1
 Creeks

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 2051B MAP #3



Dresser Minerals

DIVISION OF DRESSER INDUSTRIES, INC.

#301, 415 - 3rd Street S.W.,
Calgary 1, Alberta

November 19, 1969

GRAVITY SURVEY

CONDUCTED ON YORNOG CLAIMS

BEN ABEL CREEK

INVERMERE DISTRICT

B. C.

PURPOSE

This survey was conducted for the purpose of outlining lenses of Barite containing Galena which has a specific gravity of 4.30 compared to the country rock which is mainly Argillaceous schist with a specific gravity approx. 2.67.

CONTROL

Base lines were cut, chained and surveyed from Base "A". Bench Mark with an altimeter elevation of 7,800 above sea level established.

Other Bench Marks were located for offset grid lines and Base "B" Bench Mark surveyed in with an elevation of 7,309.36 feet.

COSTS

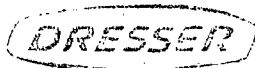
This work was done from August 19th - 26th and September 7th - 12th, 1969 for a total of 12 working days including computing and plotting and direct costs approximately \$200 per day including surveying for a total of \$2,400.

The line cutting costs are not included and consisted of J. Conroy and helper for 7 days @ \$50 for a total of \$350.

The helicopter lifted the crews, when possible, from Base "B" area to Base "A" camp which is approximately 500 feet higher in altitude.

QUALIFICATIONS

The gravity survey was done by Mr. Michael McCombe of Calgary who has had considerable experience with United Geophysical Company in the Yukon, British Columbia, Arctic and South America for the past five years and is considered most competent in operating, computing, plotting and interpretation.



Dresser Minerals

DIVISION OF DRESSER INDUSTRIES, INC.

The survey work was directed by myself, a graduate Geologist BSC from McGill University, and work on mineral exploration for 20 years in Canada, Africa and Orient. I have been engaged in geophysical and geochemical surveys, for the past five years.

INTERPRETATION

The interpretation of this survey is difficult due to the rugged terrain and more geological information is required from drill cores before knowledge is gained for reason of anomalous areas.

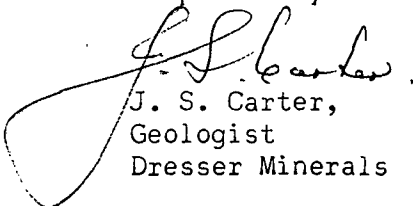
The high anomalous area North East of Base "A" could be related to a topographical feature as this is the top area of the raised alpine bench. However small occurrences of Barite are found on the surface near Base "A".

The second area of interest occurs on a bench on the south side of the baseline at 1400 feet east where one small outcrop of Barite has been found. However the reason for this gradient could be due to topographical features rather than underlying denser rock or minerals. It is not intended to apply terrain corrections in this area as they appear to distract from the trend and create mathematical anomalies that could be misleading to a field geologist.

Some apparent structure i.e. faulting can be suspected from this survey but insufficient data exists to confirm these features.

No other anomalous conditions exist here that can help in conducting further exploration.

Respectfully submitted,


J. S. Carter,
Geologist
Dresser Minerals

GEOPHYSICAL REPORT
GRAVITY METER SURVEY

Yornoc Claim Group-Ben Able
Creek Area
for Dresser Minerals

Property and Location

The Yornoc Claim Group is located 25 miles South-West of Invermere, B. C. in the Golden Mining Division.

See regional location map.

The Gravity Survey was carried out over Claims 21, 22, 23 and 24.

Field Crew

Meter Operator/Computer	Michael McCombe
Geologist/Surveyor	J. S. Carter
Rodman	J. Conroy

Equipment

Sharpe Gravity Meter Model C. G. 2. Serial # 193
Ertel Transit and Stadia rod.

Survey Procedure

Picket lines were established 100 feet apart. Gravity stations for the most part were located on 100' centres. In some instances 50' centres were used for detail work. All stations were chained and checked by stadia. Elevations were read to 1/100th of a foot.

Metering Procedures

The Sharpe Gravity Meter was checked and found to be operating within acceptable limits. The dial was adjusted for the particular working latitude and elevation. Base stations were established in the conventional manner. Readings were carefully observed on all stations and repeat readings were taken on selected stations.

Data Reduction

Reduction of Gravity results and the contouring of Bouguer gravity values were carried out on the property. Checking of results and final maps were prepared in Calgary.

Diurnal and meter drift were "proportioned" on each run mathematically. A base station was observed prior to and upon completion of a number of station observations. The difference in base observations was accepted as being the drift for that particular period. A rate of drift was established and proportioned over each observation during that period.

An arbitrary prospect correction of 100 milligals was given to Base "A" and all other gravity stations are relative to this value with the exception of one profile of 8 stations run from Base "C". This profile is independent and is not relative to other gravity values on the property.

A country rock density of 2.67 was established by "Pychometer" test giving an elevation correction factor of 0.060 milligals per foot.

The rate of change in latitude correction was established from the tables of Theoretical Gravity Dominion Observatory, Ottawa, 1962.

Plotting

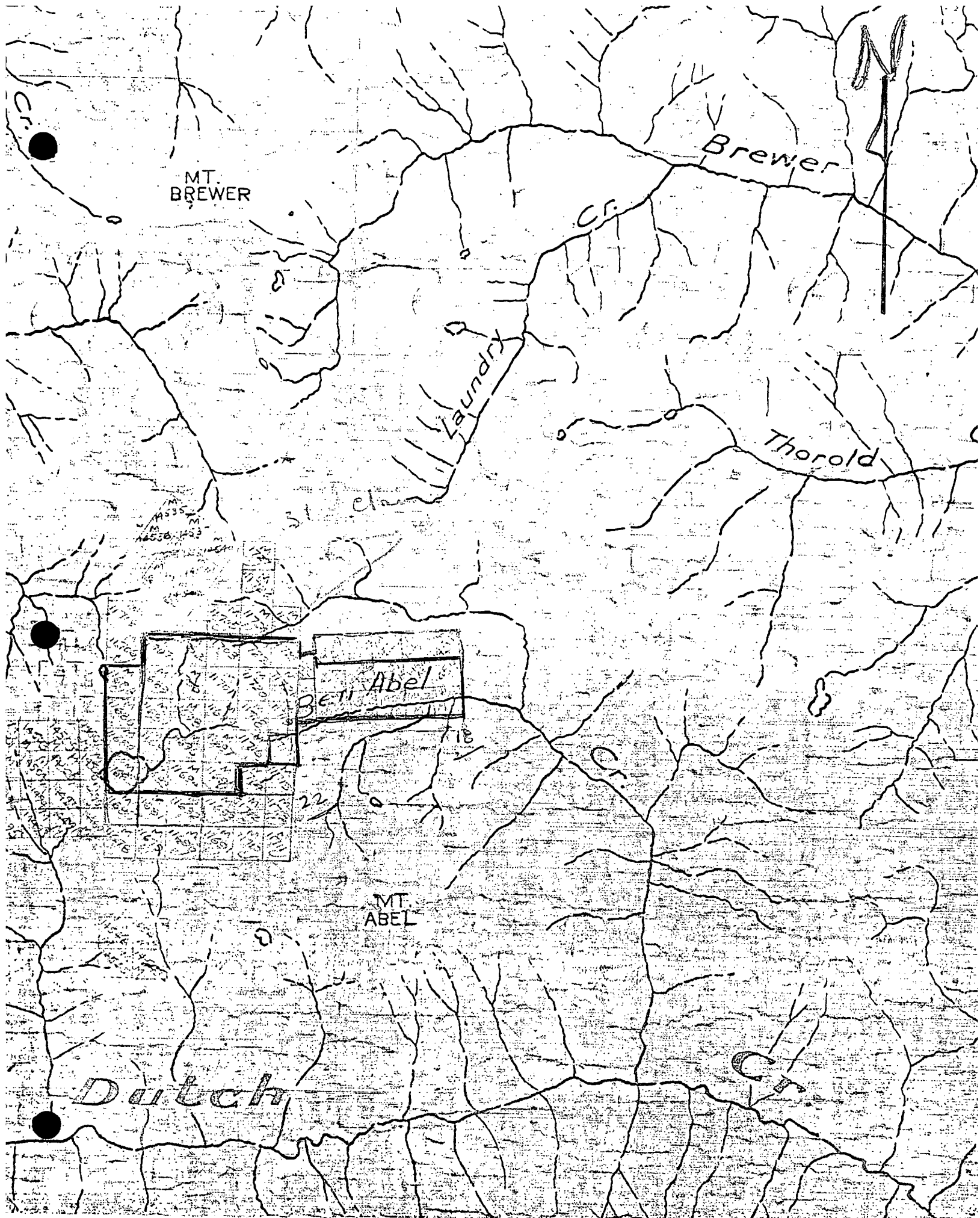
Bouguer Gravity values were plotted to a 1/100th of a milligal with a contour interval of 0.05 milligals, and a horizontal map scale of 1 inch = 100 feet being used.

M. McCombe

M. McCombe.

Maps

- | | |
|------------------------------------|-------------|
| #1 (1) 1" = 50 miles | Front |
| #2 (2) 1" = 1 mile | Front |
| #3 (3) 1" = 1500 feet | Front |
| #4 (4) Topo Map (1" = 200 feet) | Rear Pocket |
| #5 (5) Gravity Map (1" = 100 feet) | Rear Pocket |



MT. BREWER

Brewer

Laundry

Thorold

Beth Abel

MT. ABEL

Dutch

YORDOE GROUP

SCALE 1 INCH = 1 MILE.

Ben Able Check

Gravity Computation Sheet

Lev. Coll. 060 (267)

Inc.	Station	Elevation	HI	Combined Elevation	Bouguer Correction	Observed Gravity	Ltd. Corr.	Terrain Cor.	Final Gravity	Reptd #1	Reptd #2
BLA	Base "A"	7800.00	1.83	7801.83	468.11	100.00	+ .25	+ .23	568.36		8.4
	0+25 N	7794.21	1.75	7795.96	467.76	100.54	+ .24		568.54		8.5
	0+50 N	7794.37	1.75	7796.12	467.77	100.63	+ .24		568.64		8.6
	0+75 N	7795.94	1.83	7797.77	467.87	100.53	+ .23		568.63		8.6
	1+00 N	7796.05	1.66	7798.31	467.90	100.44	+ .23	+ .19	568.62	100.46	8.6
	1+50 N	7795.22	1.79	7797.01	467.82	100.65	+ .21		568.68		8.7
	2+00 N	7802.90	1.58	7804.48	468.27	100.12	+ .20	+ .23	568.59		8.6
	2+50 N	7805.19	1.83	7807.02	468.42	100.00	+ .19		568.61		8.6
	3+00 N	7807.19	1.83	7809.02	468.54	99.91	+ .18	+ .20	568.63		8.6
	3+50 N	7814.37	1.75	7816.12	468.97	99.43	+ .17		568.57		8.6
	4+00 N	7817.62	1.75	7819.37	469.12	99.20	+ .16	+ .30	568.52		8.5
	4+50 N	7828.01	1.75	7829.76	469.79	98.60	+ .15		568.54		8.5
	5+00 N	7840.34	1.71	7842.05	470.62	97.80	+ .14	+ .36	568.46	97.76	9.4
	5+50 N	7848.87	1.59	7850.45	471.03	97.31	+ .13		568.47		8.5
	6+00 N	7859.67	1.51	7861.58	471.69	96.58	+ .12	+ .31	568.39	99.34	8.4
	6+50 N	7862.42	1.66	7864.08	471.84	96.46	+ .11		568.41		8.4
	7+00 N	7872.79	1.66	7874.45	472.47	95.76	+ .10		568.33		8.3
	8+00 N	7893.79	1.66	7895.45	473.73	94.44	+ .09	+ .71	568.25		8.3
	9+00 N	7890.16	1.66	7891.81	473.51	94.69	+ .06		568.26		8.3
	10+00 N	7902.55	1.83	7904.38	474.26	93.75	+ .04		568.05		8.1
	11+00 N	7935.28	1.83	7935.11	476.11	91.50	+ .02		567.63		7.6

N.F.
M.S.
W.S.

Ben Able Creek

Prospect Cont 100.00 mgls
Elev. Coll. .060 mgls/ft

In	Stz	Elevation	AI	Combined Elevation	Bouquet Connection	Observed Gravity	Lat Corr	Totl Corr	Final Gravity	Repeat #1	Repeat #2	
N	1 W	7802.41	1.83	7804.24	468.25	99.90	+21		568.36			8.4
	2 W	7798.37	1.75	7800.12	468.01	100.23	.20		568.44			8.4
	3 W	7774.71	1.66	7776.37	466.58	101.59	.19		568.36			8.4
	4 W	7795.01	1.66	7796.67	467.80	100.11	.18		568.09			8.1
	5 W	7814.35	2.00	7816.35	468.98	98.71	.16		567.85			7.9
N	1 E	7776.72	1.75	7778.47	466.71	101.72	+24		568.67			8.7
	2 E	7758.95	1.75	7760.70	465.64	102.75	.25		568.64			8.6
	3 E	7735.15	1.75	7736.90	464.21	104.08	.26		568.55			8.6
	4 E	7712.65	1.66	7714.31	462.86	105.45	.28		568.59	105.95	111.47	8.6
	5 E	7698.47	1.75	7700.22	462.01	106.12	.29		568.42			8.4
	4 E	7633.90	1.83	7635.73	461.14	107.24	.25		568.63			8.6
2 N	5 E	7670.69 32.01	1.75	7672.44 7633.76	460.35 458.03	107.88	+28		568.51 568.37	107.99		8.5
	6 E	7631.91 7594.12	1.75	7633.66 7596.22	458.02 455.71	110.05	+29		568.36 568.23			8.4
	7 E	7593.31 75	2.00	7595.31	455.72	112.16	+30		568.18			8.2
	8 E	7563.58 7516.58	1.83	7565.41 7518.33	453.81 450.80	113.80	+31		567.92 567.59	113.79		7.9
	9 E	7522.58 7492.08	1.75	7524.33 7493.83	451.46 449.63	116.47	+32		568.25 567.78			8.3
	10 E	7495.08 7487.03	1.75	7496.83	449.91	117.32	+33		567.96			8.0
	11 E	7487.08 7463.82	1.66	7488.74 7465.85	449.32 447.95	118.12	+34		567.78 567.72	113.11	118.12	7.8
	12 E	7461.53 7462.12	1.83	7463.36 7464.03	447.30 447.04	119.42	+35		567.57 567.90			7.6
	13 E	7466.47 7454.73	1.91	7460.37 7456.56	447.69 447.39	119.70	+36		567.75 567.77	-new. also set on		7.8
	14 E	7452.07 7435.13	1.93	7453.88 7436.19	447.23 446.17	120.01	+37		567.61 567.50			7.6
	15 E	7435.13 7411.23	1.66	7437.16 7412.98	446.23 444.78	120.96	+37		567.56			7.6
	16 E	7411.23 7410.25	1.75	7412.96	444.79	122.32	+39		567.49	122.30		7.5
	17 E	7395.83	1.66	7397.49	443.85	123.16	+41		567.42			7.4
	15+50	7424.23	1.58	7425.81	445.55	121.59	+38		567.52			7.5
	16+50	7400.83	1.96	7402.89	444.17 443.46	122.89	+40		567.46			7.5
	20 E	7389.12	1.87	7390.99	443.46	123.39	+42		567.28			7.3

K K K K
 K K O K O K O K
 K K O K O K O K

Ben Alle Crk

Project Cont. 100.00 m/ls
Elevation Cont. 0.60 m/ft

Line	Sta	Elevation	H.I.	Combined Elevation	Barometer Correction	Observed Gravity	Lat. Corr.	Temp. Corr.	Final Gravity	Report	Final	Report	Final
											Corr.	Corr.	Corr.
4E	1 S	7755.80	1.75	7757.55	465.45	102.66	+32		568.43				8.9
	2 S	7747.39	1.66	7749.05	464.94	103.10	+34		568.38				8.4
	3 S	7742.83	1.56	7744.39	464.66	103.33	+36		568.35				8.4
	4 S	7740.21	1.58	7741.89	464.51	103.34	+38		568.23	103.35			8.2
	5 S	7745.47	1.58	7747.05	464.52	103.12	+40		568.04				8.0
	6 S	7751.48	1.75	7753.23	463.78	103.67	+42		567.87				7.9
	7 S		1.66			105.07	+44						
4E	1 N	7712.65	1.75	7714.40	462.86	105.47	+28		568.61				8.6
	2 N	7683.80	1.83	7685.63	461.14	107.24	+25		568.63				8.6
	3 N	7694.61	1.58	7696.19	461.77	106.59	+23		568.59				8.6
	4 N	7720.12	1.58	7721.70	463.30	104.39	+21		568.40				8.4
	5 N	7750.65	1.92	7752.57	465.15	102.96	+19		568.24				8.2
	6 N	7769.54	1.72	7771.28	466.28	101.65	+17		568.10				8.1
BL'n	1 E	7799.55	1.66	7791.21	467.47	100.79	+26		568.52				8.5
	2 E	7773.20	1.66	7773.96	466.44	101.90	+27		568.61				8.6
	3 E	7765.22	1.66	7765.22	465.91	102.30	+28		568.49				8.5
	4 E	7751.37	1.66	7753.03	465.18	102.88	+30		568.36	02.79		102.87	8.4
	5 E	7737.00	1.66	7737.00	464.22	103.50	+31		568.03				8.0
	6 E	—	—	—	—	—	—		—				
	7 E	—	—	—	—	—	—		—				
π	8 E	7598.88	1.58	7597.66	452.62	113.97	+34		567.93				7.9
π	9 E	7509.88	1.75	7511.63	450.70	116.92	+36		567.91				8.0
π	10 E	7474.18	1.66	7475.84	448.55	119.05	+36		568.00				8.0
π	11 E	7443.33	1.75	7445.08	446.70	120.99	+37		568.06				8.1
π	12 E	7415.62	1.91	7417.53	445.06	122.52	+38		567.97				8.0
π	13 E	7391.42	1.66	7392.78	443.57	124.00	+39		567.96				8.0

Ben Able Ck.

Low Cont. Ck.

Instr	Sta	Elevation	HI	Combined Elevation	Bouquet Collection	Observed Gravity	Lat Corr	True Corr	Final Gravity	Report	Report	Report		
LAT	14E	7395.06 7385.02 7366.54	1.75	7386.91 7386.77 7368.24	443.21 443.21 442.10	129.45	+4.1		568.07 568.07 567.99	124.50	568.12	8.1 8.1 8.0		
	15E	7366.11 7346.10 7325.00	1.75	7367.86 7347.93 7326.83	442.07 440.88 439.61	125.47	+4.2		567.96 567.92 567.95	126.62		8.0 7.9 8.0		
	16E	7346.63 7325.00 7317.93	1.83	7348.46 7326.83 7319.68	440.91 439.61 439.18	126.61	+4.3		567.95 567.96 567.86			7.9 7.9 7.9		
	17E	7317.93 7317.85 7318.04	1.83	7319.68 7319.66 7319.87	439.18 439.18 439.19	128.30	+4.4		567.93 567.93 567.97	128.42		7.9 7.9 7.9		
	18E	7318.03 7310.12 7310.08	1.83	7319.86 7311.87 7311.93	439.19 438.71 438.71	128.31	+4.6		567.96 567.92 567.92			8.0 7.9 7.9		
	20E	7310.08 7290.80 7295.50	1.83	7311.93 7292.61	438.71 437.56	128.74	+4.7		567.92	129.76 1.83		7.9		
	21E	7295.50	1.75	7292.61	437.56	129.69	+4.8		567.73	129.70		7.7		
	IND	3E	7547.08	1.58	7548.66	452.92	114.66	+3.2		567.90			7.9	
		9E	7493.58	1.53	7495.16	449.71	117.71	+3.3		567.75			7.8	
		10E	7463.08 7455.33	1.66	7464.74	447.88	119.71	+3.4		567.93			7.9	
		11E	7455.62	1.79	7457.41	447.44	120.29	+3.5		568.08			8.1	
		12E	7422.92	1.95	7424.87	445.49	121.97	+3.6		567.82			7.8	
		13E	7415.92 7416.42	1.79	7417.71 7418.00	445.06 445.08	122.49	+3.7		567.92 568.16			7.9 8.1	
		14E	7412.00 7399.13	1.58	7412.58 7400.79	444.75 444.05	122.70	+3.8		567.83 567.91	125.7	568.03	568.10	7.9 7.9 8.0
		15E	7400.50 7369.93	1.66	7400.16 7371.51	444.13 442.29	123.47	+3.9		567.99 567.89	1.79	567.82	7.8	7.9
		16E	7369.93 7367.80 7350.93	1.53	7369.38 7352.76	442.16 441.17	125.19	+4.1		567.76 567.69	125.12	567.69	7.1	7.8 7.7
		17E	7316.00 7356.93	1.83	7317.83 7358.59	439.07 441.62	126.10	+4.2		565.59 567.76			5.6 7.8	
	18E	7360.50 7348.94	1.66	7362.16 7350.59	441.73 441.04	125.81	+4.3		567.97 567.78			8.0 7.8		
	19E	7352.25 7337.62	1.75	7354.00 7339.28	441.24 440.76	126.36	+4.4		567.98 567.75			8.0 7.8		
	20E	7337.50 7317.66	1.66	7339.16 7319.24	440.35 439.15	126.94	+4.5		567.74 567.54			7.7		
	21E	7317.66 7317.50	1.58	7319.08	439.14	127.93	+4.6		567.53			7.5		
BL	BM B	7309.36	1.75	7311.11	438.67	128.71	+4.7		567.85			7.9		
BL	IPA	7389.57	1.66	7391.23	443.47	124.21	+4.0		568.08			8.1		
BL	2490E	7284.18	1.70	7285.88	437.15	130.04	+4.9		567.68			7.7		
back	1400S	7252.98	1.75	7254.73	435.28	132.06	+5.0		567.84			7.8		
"	2400S	7225.18	1.64	7226.82	433.61	133.81	+5.2		567.94			7.9		
"	3400S	7201.48	1.50	7202.98	432.18	135.26	+5.3		567.97			8.0		

Base "B"
Base "IPA"

Gen. Table C.R.

Gravity Computation Sheet

Line	Station	Elevation	HI	Combined Elevation	Bouguer Correction	Observed Gravity	Lat Corr	Temp Corr	Final Gravity	Repeat	Repeat	Repeat	Repeat	Repeat	8.07 8.1
4 E	1 S	7362.12	1.83	7363.95	441.84	125.77	1.43		568.04						8.0
	2 S	7401.02	1.41	7402.43	444.15	123.61	1.45		568.21	123.64	568.24				8.2
	3 S	7435.05	1.66	7426.71	445.60	122.19	1.46		568.25	122.23	568.29				8.3
	4 S	7435.93	1.58	7437.51	446.25	121.47	1.48		568.20	21.52	568.25	121.49	568.22		8.2 8.1
	5 S	7436.54	1.66	7438.20	446.29	121.71	1.44		567.99	121.30	568.08				8.0
	6 S	7408.08	1.52	7409.60	444.58	122.90	1.51		567.99						8.0
4 S	1312 E	7450.63	1.64	7451.67	447.10	120.53	1.47		568.10						8.1
	1313 E	7437.80	1.66	7439.46	446.37	121.41	1.47		568.25						8.3 8.2
	14100 E	7435.93	1.58	7437.51	446.25	121.47	1.48		568.20	21.52	568.25	121.49			8.2
		7425.61		7426.65	445.60				568.17						
724.60	14150 E	7435.43	1.64	7421.07	445.62	122.07	1.48		568.19						8.2
		7419.55		7421.21	445.27				568.02						8.0
119.84	15100 E	7420.13	1.66	7421.79	445.31	122.26	1.49		568.06						8.1*
		7404.75		7406.41	444.32				567.85						
	15150 E	7404.95	1.66	7406.51	444.39	123.04	1.49		567.92	2.83					7.9
	12150 E	7485.35	1.66	7487.01	449.22	118.30	1.47		568.00						8.0
	12100 E	7500.85	1.75	7502.60	450.16	117.38	1.46		568.00						8.0
5 S	13100 E	7452.54	1.96	7454.50	447.27	120.27	1.47		568.01						8.0
	13150 E	7433.20	1.72	7434.92	446.10	121.57	1.49		568.16						8.2
	14100 E	7436.54	1.70	7438.24	446.29	121.30	1.49		568.08						8.1
	14150 E	7424.06	1.77	7425.83	445.55	121.95	1.50		568.00						8.0
	15100 E	7403.56	1.64	7405.20	444.31	123.21	1.50		568.02						8.0
	15150 E	7393.26	1.76	7395.01	443.70	123.64	1.51		567.85						7.9
3 S	12150 E	7463.05	1.79	7464.84	447.89	119.68	1.45		568.02						8.0
		7445.18													
	13100 E	7445.15	1.77	7446.92	446.82	120.93	1.45		568.20						8.2
	13150 E	7437.55	1.66	7439.21	446.35	121.42	1.46		568.23						8.2
	14100 E	7425.05	1.58	7426.63	445.60	122.23	1.46		568.29						8.3
		7418.55													
	14150 E	7418.67	1.75	7420.42	445.23	122.51	1.47		568.21						8.2
		7405.75													
	15100 E	7406.35	1.75	7408.10	444.49	123.22	1.47		568.18						8.2
		7392.20		7393.95	443.64				568.08						
	15150 E	7392.55	1.75	7394.30	443.66	123.96	1.48		568.10						8.1
4 S	11150 E	7517.05					1.45								

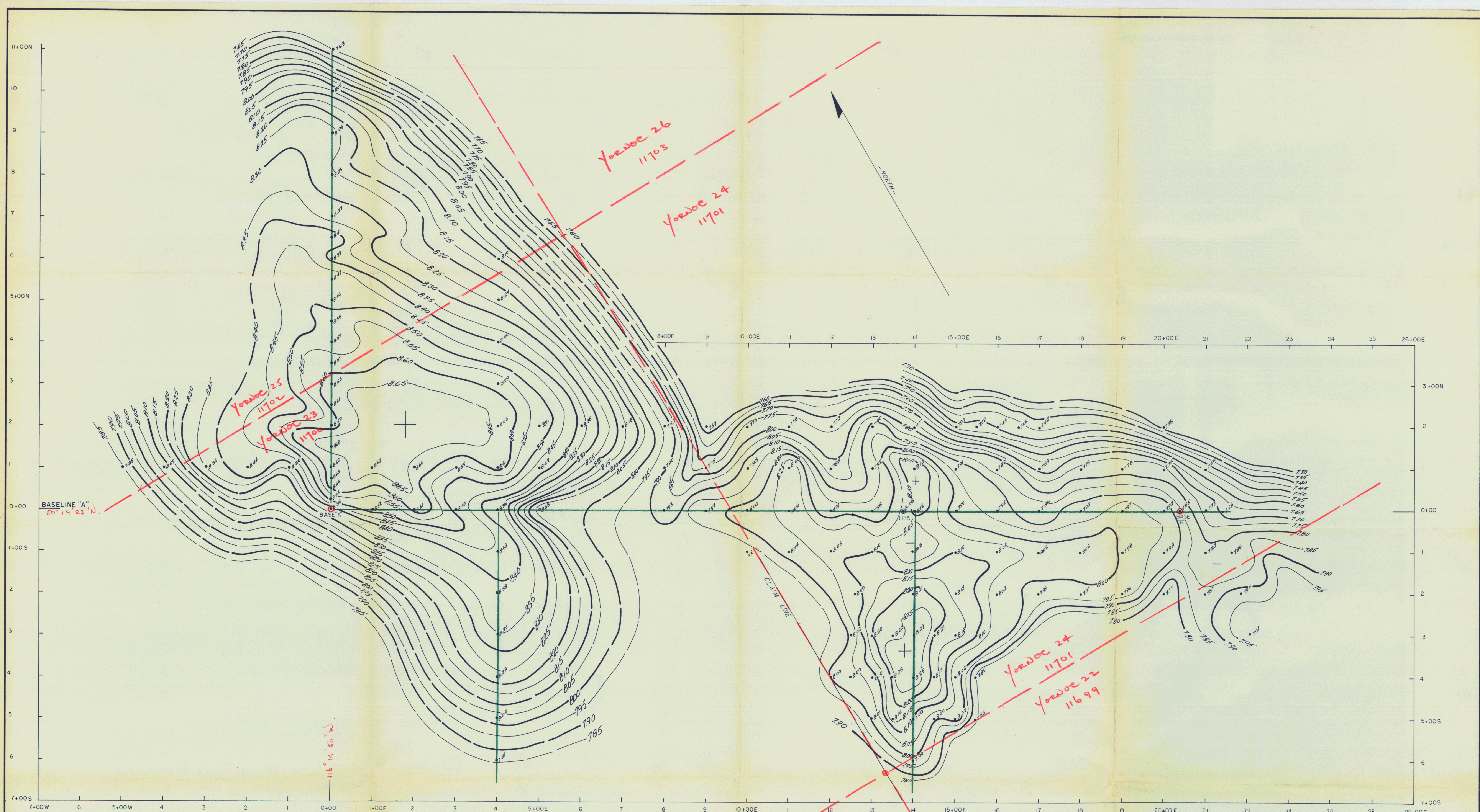
High

U

Lowell Meadow
Ben. Able Check

Sta	Elevation	HI	Elevation	Bowditch Correction	Observed Gravity	Lat Corr	Tell Corr	Final Gr.	Report
Base 1 st C	6900.00	1.75	6901.75	414.11	100.00	0		514.11	4.1
S 4th W	6918.01	1.56	6919.57	415.17	99.05	0		514.22	4.2
3rd W	6909.21	1.62	6910.83	414.65	99.58	0		514.23	4.2
2nd W	6906.23	1.64	6907.87	414.47	99.82	0		514.35	4.4
1st W	6899.18	1.50	6901.28	414.08	100.11	0		514.19	4.2
0100	6893.33	1.58	6894.91	413.69	100.57	0		514.26	100.57 4.3
1000E	6890.79	1.66	6892.45	413.55	100.80	0		514.35	4.4
2000E	6883.93	1.66	6890.49	413.43	101.03	0		514.46	4.5
3000E	6885.65	1.50	6887.15	413.23	101.33	0		514.56	4.6

This is an independant profile & is not relative to other values shown



2051

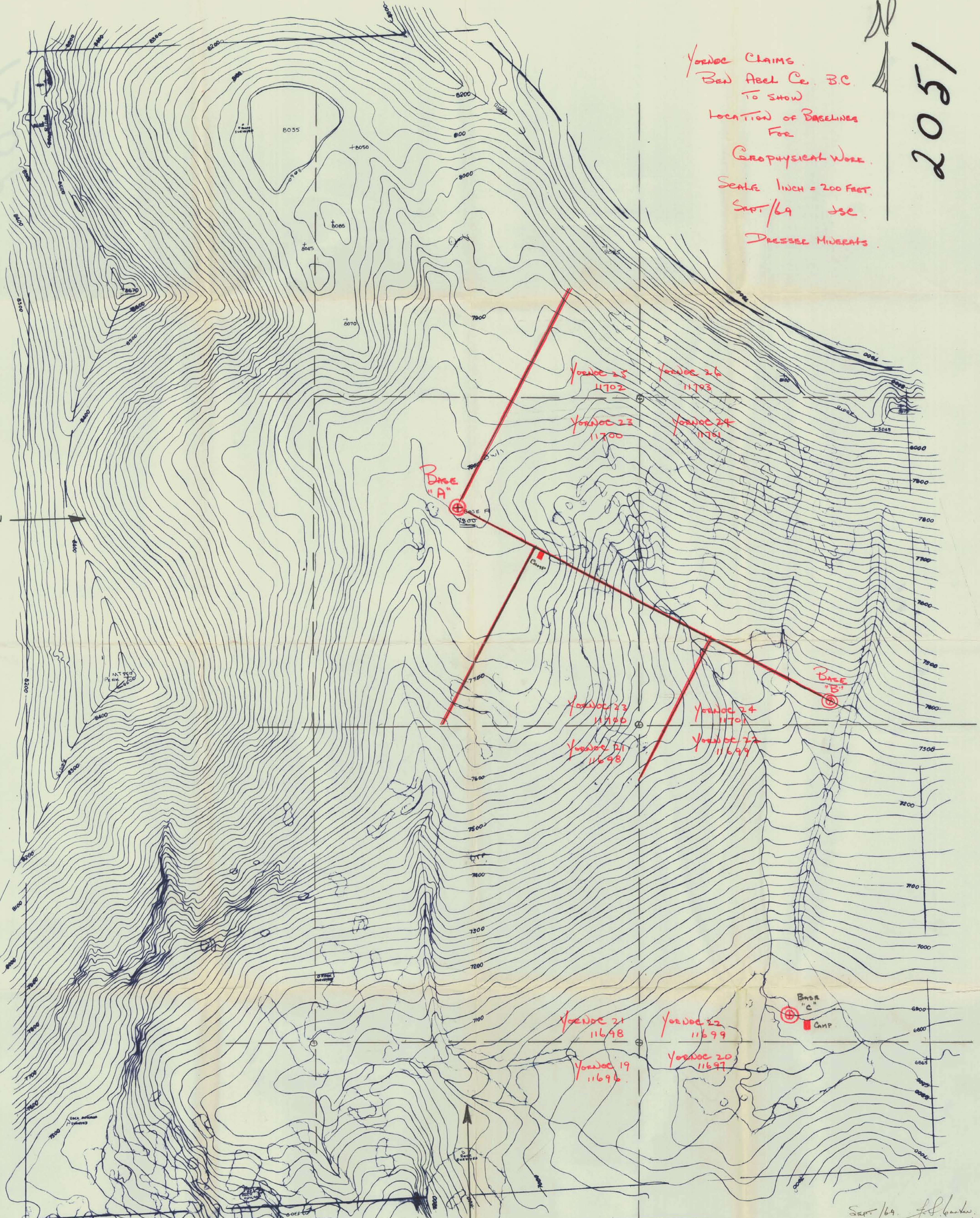
Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 20518 MAP #5

PLAN OF
BOUGUER GRAVITY CONTOURS
FOR
DRESSER MINERALS
YORNOG CLAIM GROUP
BEN ABLE CREEK B.C.
SCALE 1"=100' SEPT, 1969
CONTOUR INTERVAL 0.05 MILLIGALS
BY
M. McCOMBE
CALGARY, ALBERTA

2051

YORBC CLAIMS
Ben Abel Co. B.C.
TO SHOW
LOCATION OF BASELINES
FOR
GEOPHYSICAL WORK.
SCALE 1 INCH = 200 FEET.
SEPT/69 JSE.
DRESSER MINERALS

50° 19' 25" N



116° 14' 50" W

Department of
Mines and Petroleum Resources
ASSESSMENT REPORT
NO. 2051 B MAP #4

SEPT/69 J.S. Gardner
Geologist.

