320 LX Pacific Rainproof

Ram

1) Claims 48053 Post 1
on BL 48052 2
200W 48064 1

2) Till ridge @ L0, 24W
Stream @ L0, 26N

3) Till ridge @ L4E, 24N
Stream @ L4E 26N

4) L 8E, 21N crest of
till ridge Stream
@ L8E 2750N

5) L-12E, 24N Bank of
till ridge Stream @
12E 2850N Crest of
ridge @ 12E 19N
(See over

017543

6) Chopper pad @ BL 50E

7) At 00, 50W
Claim Y8055 Post 2
Y8052 2
Y8064 1

8) Line 15N (Base line) trends 110°, picket lines 20°

9) Massive Diorite w/ finds of Vanadio(?) metatuffs
Sample only(?)

10) Line 12E 14N(?) = stream

R-6 4N - OBL
2 Scem
Bk Phyll ? ?

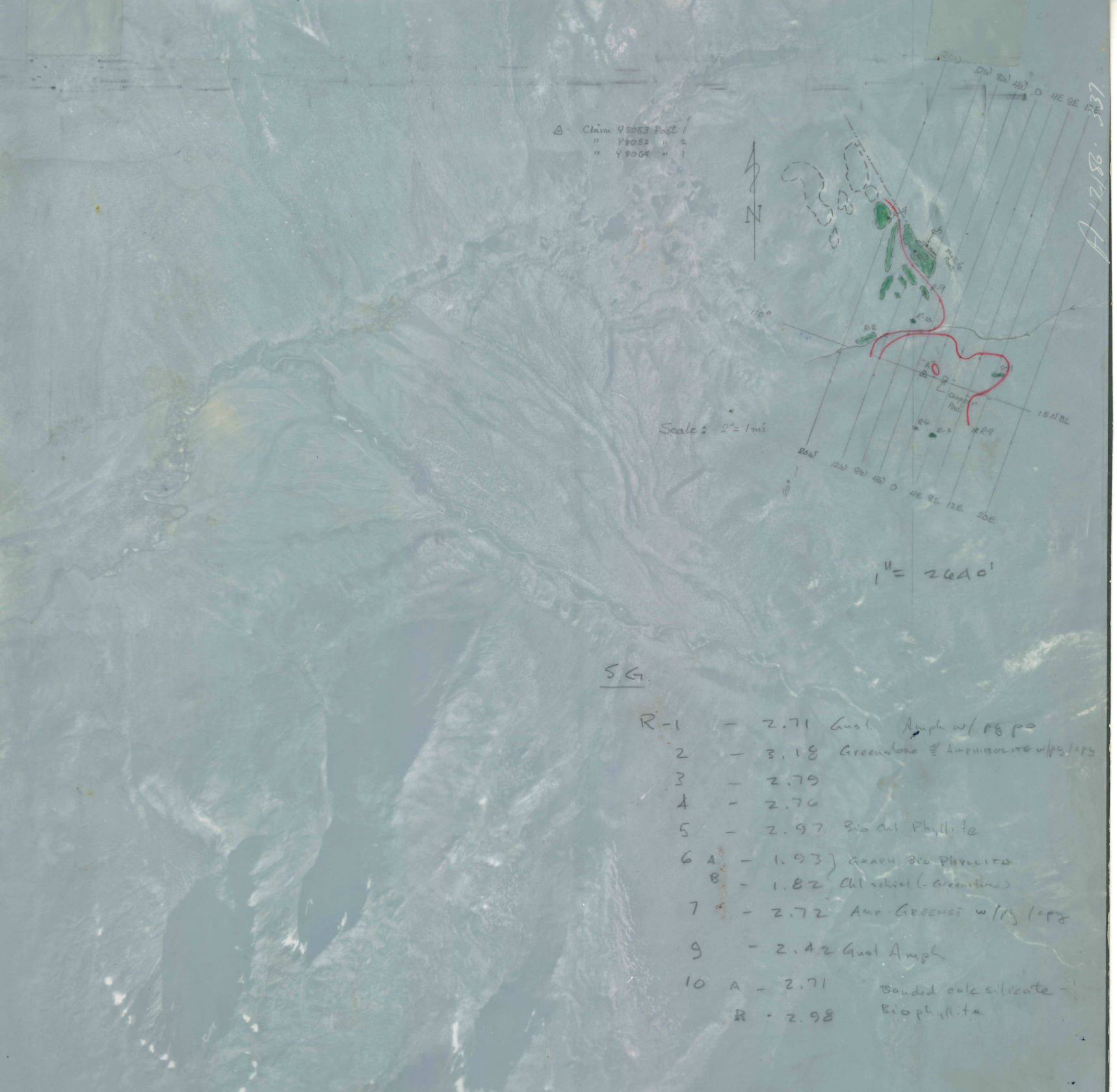
R-7 4N 4E Chl Gnst.

8N 12E Bk-graph ?
R-8 phyllite as
float washed out
by Spring.

8[illegible] 32-33N pro
Chl Gnstone
Sharp break in ridge
to S of out line

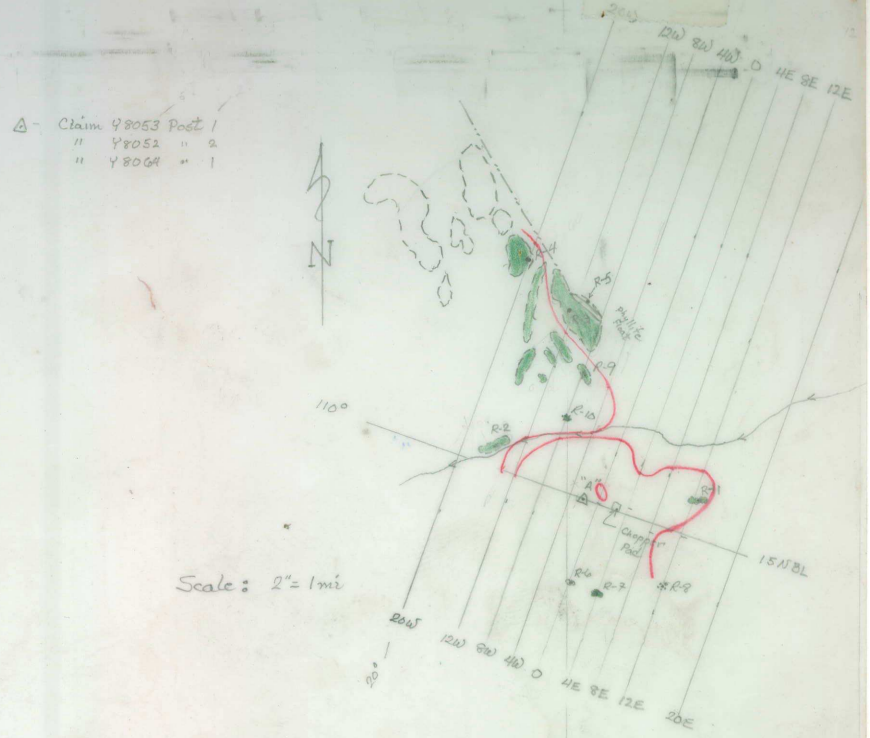
Gnst extends pro to
38N

Graph bio phyl in valley
bottom. No gnst float



S.G.

R-1	–	2.71	Gnst Amph w/ Py Po
2	–	3.18	Greenstone ? Amphibolite w/ Py, cPy
3	–	2.79	
4	–	2.76	
5	–	2.97	Bio chl Phyllite
6 A	–	1.93	} Graph Bio Phyllite
B	–	1.82	Chl schist (- Greenstone)
7	–	2.72	Amp Greenst w/ Py cPy
9	–	2.42	Gnst Amph
10 A	–	2.71	Banded calc silicate -
B	–	2.98	Biophyllite



S.G.

R-1 – 2.71 Gnsl. Amph w/ Pg po
2 – 3.18 Greenstone ≡ Amphibolite w/pg/cpy
3 – 2.79
4 – 2.76
5 – 2.97 Bio Chl Phyllite
6 A – 1.93 } Graph Bio Phyllite
B – 1.82 } Chl schist (- Greenstone)
7 – 2.72 Amp-Greenst w/pg/cpy
9 – 2.42 Gnsl Amph
10 A – 2.71 Banded calc silicate -
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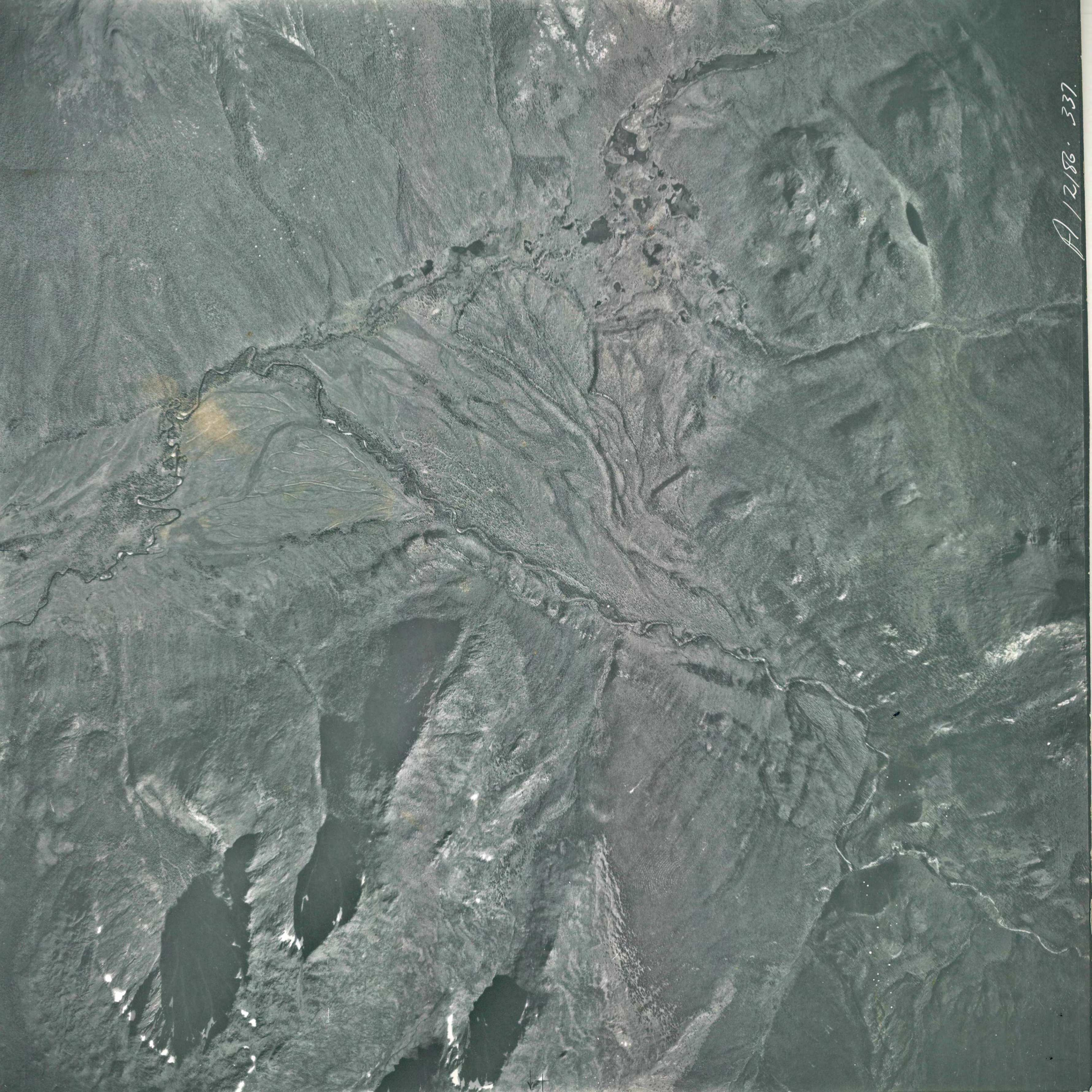
A 12186 · 337.

R + M 28 claims

The property lies approximately 11 miles North of Faro ore body sandwiched between Anvil Batholith to the South & Penn. volcanics to the North. The Southern part of claims ore underlain by Quartzose, chloritic, Sericitic Phyllites whilst Northern part consists of Calcareous & Phyllitic Silt Stones overlying the former Lower Cambrian Strata. Both Lower C & Middle C Strata ore surrounded by Penn.' Basic Volcanics to the NE.

Geochem

was done in August, 1966 and the results ore scattered and no definite trend was recognized. Lead is almost non existing with occasional high Zn & Cu values. But however the anomalous Cu values

exist in claim #22 & trend NE ly. This anomaly is coincident with Aerial EM anomaly.

Mag

Ground Mag Survey was completed in NM, 1967 with four isolated anomalies.

Reconn. — 7.7 LINE MILES.
DETAIL — 2.9 " "

IP

IP was completed in NM, 1967 and indicated 5 well defined zones and zone 'E' East of lake is coincident with Mag Anomaly. In general, this group of claims has a very good IP response.

RECOMMENDATIONS:

Bed rock Geochem on lines — 20E; 8E; 0; 4N; 12W; Drill IP anomaly on Line 20E; Lack of Graphitic Schist in this area would very much favour drilling these conductive zones. At least initiate a Bedrock Geochem drilling on the above zones. (FURTHER GROUND MAY BE ACQUIRED TO NORTH & NE.)

RAM DRILL HOLE

DRILLED 16 Nov LINE 0 72 R 2 ROCK DENSITIES

0 - 10 OB

11.5'	2.95	AMPHIBOLITE TO CHLORITIC AMPHIBOLITE
32'	3.04	(GREENSTONES)
49'	2.94	"
71	3.07 / 2.91 $\bar{x}$ = 2.99	"
99	2.99	"
124	2.86	"
168	2.92	"
196	2.97, 2.95	"
217	3.08	"
234	3.03, 3.00	"
245	2.91	" ← CONTACT ZONE
265	2.70	BIO PHYLLITE TO QTZ BIO PHYLLITE
287	2.76	
296	2.81	
331	2.71	
350	2.80	
378	2.78	
399	2.75	

29.70 / 58 = 2.97 32.85

AMPH $\bar{x}$ = 2.97

19.31 / 7 = 2.76 BIO PHYLL

Specific Gravities — RAM CLAIM SAMPLES.

Det. 28 July 1972 by G. Hope

MET. LAB

ANVIL, FARO

Sample	Weight / Volume	S.G.	Range	
R1	$\frac{1056g}{390cc}$	2.71	2.74 to 269	
R2	$\frac{794}{250}$	3.18	3.11 - 3.24	
R3	$\frac{558}{200}$	2.79	2.72 - 2.86	
R4	$\frac{731}{265}$	2.76	2.71 - 2.81	
R5	$\frac{446}{150}$	2.97	2.88 - 3.08	
R6? i)	$\frac{135}{70}$	1.93	1.79 - 2.08	?
? ii)	$\frac{127}{70}$	1.82	1.69 - 1.95	?
R7	$\frac{544}{200}$	2.72	2.65 - 2.79	
R9	$\frac{218}{90}$	2.42	2.29 - 2.56	
R10 i)	$\frac{881}{325}$	2.71 } 2.81	2.67 - 2.75	
ii)	$\frac{595}{200}$	2.98 }	2.90 - 3.05	
		28.99		

Sample R3, 4 cannot be separated

Accuracy ±5cc

Average 2.63

Avg wo/#6 2.80

Range 1.82 - 3.18

Range wo/#6 2.42 - 3.18