

M. THACKER LMST W. OF SHAMROCK JUNE  
1964.

840659

GODFREY & I ARE CHECKING OUT  
LMST CLIFFS ON SAMOTUA R.

	COL	TEX	SLP	HRN	ORG
MT-155	1	3	-	2/4.	1

TAKEN BELOW LMST CLIFFS  
SEE GW-5.

MT-156	1	3	-	2/4	-
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BELOW ROSTY (DØ LMST) LMST  
CLIFFS - SEE GW-6

GW-7 - JL

LIGHT GREY CHERT - CARBONATE  
ON WEATHERED SURFACE.

POD-LIKE OLC ~ 5m LONG X  
3m WIDE

MT-157	1	2	-	2/4	1
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MINOR FOLDING IN ABOVE LMST.

-2-

COL

TEX

SLP

HRN

ORA

MT-158

1

3

-

2/4

1

M. THICKE

WEST OF SHAMROCK

JUNE 19184.

Godfrey & I checked out the limestone cliffs to the east of the SAMOYA RIVER & WEST OF THE SHAMROCK CLAIMS. The object was to find any trace of silicification or mineralization. The limestone was very ~~fresh~~ <sup>fresh</sup> with chert pods & nodules through-out. Iron carbonate veins often stained the limestone an orange colour.

Godfrey took rock samples I collected 4 dirt bags & we took 5 bulk samples to be panned down. The area looks very dead for potential Au.

MIKE THICKE WEST OF SHAMROCK  
 PHOTO# A1586-248

JUNE 19/84

- INTRUSIVE
- LIMESTONE DOLOMITE
- SILT X SOIL ● ROCK ■
- SHALE
- CHERT
- VOLCANIC
- CONGLOMERATE
- SANDSTONE SILTSTONE

DON'T FORGET CONTOURS, DRAINAGE, NORTH ARROW, LAT/LONG, SAMPLE SITES, WORKINGS, TRAILS, GOSSANS, OBSERVED GEOLOGY: DEFINED — INFERRED - - - ASSUMED.....  
 SPECIMEN SITE A.B...; DO NOT WRITE ON OTHER SIDE OR USE COLOUR



GEOCHEM: Cu Mo Pb Zn U W ASSAY: