THE HANNA MINING COMPANY

TO: JGS

FROM: DJR

PROJECT: MEDOMAR

DATE 7/27

A.F.E. NO.

DRILLING STATUS

SUMMARY

1. DRILLS WORKING	SHIFTS WORKED	TOTAL HOLES: AFE AUTH.	TOTAL HOLES: COMPLETED	TOTAL HOLES: DRILLING	TOTAL FOOTAGE: AUTH. AFE	TOTAL FOOTAGE: TO DATE	TOTAL FOOTAGE: THIS WEEK
1	5					1185	216

HOLES DRILLED THIS PERIOD

2. HOLE NO.	COORDINATES N	COORDINATES E	ADVANCE FT.	DEPTH FT.	ORE INTERSECTION FROM	ORE INTERSECTION TO	ORE RECOVERY	ROCK FORMATIONS & ORE CUT
36-31			79	526	444	~~526~~ 465		TALC ALT LHERZOLITE
					465	526		BIO QTZ MONZ
40-36	COLLAR	146,0	137+	137+	0	40		QAL
					40	99		GAB
					99	107		SCH (BUCKSPORT)
					107	117		DIABASE
					117	(137)		SCH (CLARY HILL)

~~4~~ 32-29 COLLAR 172,8

3.

	THIS PERIOD	PROJECT TOTAL		THIS PERIOD	PROJECT TOTAL
CORE RECOVERY IN WALL ROCK			AVG. FEET/DRILL 1185/19		
CORE RECOVERY IN ORE			AVG. FEET/WORK SHIFT		
TOTAL CORE RECOVERY			AVG. FEET/DRILL SHIFT	43	62
RATE OF PENETR. IN ORE/SHIFT			AVG. RATE PENETR. HOST ROCK/SHIFT		

4. **SAMPLE STATUS**

SAMPLES COLLECTED INTERVAL	SAMPLES PREPARED OR COMPOSITED	SAMPLES SENT TO LABORATORY: PERIOD	SAMPLES SENT TO LABORATORY: TOTAL	SAMPLE RESULTS: PERIOD	SAMPLE RESULTS: TOTAL	NOTES

5. **GENERAL DRILLING RESULTS**

(COMMENTS)

NOTE: Attach following:

1. Geological plan showing proposed holes, holes drilled to date and this period; with elevation of collar, inclination, etc.
2. Log and cross-section of each hole.
3. Graph showing progress.

Printed in Canada

THE HANNA MINING COMPANY

TO: J. G. S

DATE 8/3/73

FROM: WAR

A.F.E. NO.

PROJECT: WALTERS -

DRILLING STATUS

SUMMARY

1. DRILLS WORKING	SHIFTS WORKED	TOTAL HOLES: AFE AUTH.	TOTAL HOLES: COMPLETED	TOTAL HOLES: DRILLING	TOTAL FOOTAGE: AUTH. AFE	TOTAL FOOTAGE: TO DATE	TOTAL FOOTAGE: THIS WEEK
1	5		2	3		1858	673

HOLES DRILLED THIS PERIOD

2. HOLE NO.	COORDINATES E	COORDINATES N	ADVANCE FT.	DEPTH FT.	ORE INTERSECTION FROM	ORE INTERSECTION TO	ORE RECOVERY	ROCK FORMATIONS & ORE CUT
40-36	40	36	50	187	(137)	187		plag bio, musc gn Clary Hill
32-29	32	29	337	337	0	8		overburden
					8	244		plag, bio, musc gn - (Clary Hill) Serp zone 70-82
					244	337		Sill gar gn -
34-34.5	34	34.5	286	(286)	0	21		Ob
	collar elev:	145.9			21	(286)		peridotite - + 10% sulfides 205-286.

	THIS PERIOD	PROJECT TOTAL		THIS PERIOD	PROJECT TOTAL
3. CORE RECOVERY IN WALL ROCK			AVG. FEET/DRILL 1858/29		
CORE RECOVERY IN ORE			AVG. FEET/WORK SHIFT	134.5	77
TOTAL CORE RECOVERY			AVG. FEET/DRILL SHIFT		
RATE OF PENETR. IN ORE/SHIFT			AVG. RATE PENETR. HOST ROCK/SHIFT		

4. **SAMPLE STATUS**

SAMPLES COLLECTED INTERVAL	SAMPLES PREPARED OR COMPOSITED	SAMPLES SENT TO LABORATORY: PERIOD	SAMPLES SENT TO LABORATORY: TOTAL	SAMPLE RESULTS: PERIOD	SAMPLE RESULTS: TOTAL	NOTES

5. **GENERAL DRILLING RESULTS**

(COMMENTS)

Sulfides in Pd at 205-286 are anomalous in Pn and cp - Pd of this intercept is high in or and serp alt. Several other Ni minerals (other than Pn) are noted in this intercept.

NOTE: Attach following:

1. Geological plan showing proposed holes, holes drilled to date and this period; with elevation of collar, inclination, etc.
2. Log and cross-section of each hole.
3. Graph showing progress.

Date Submitted 8/13/73
Date Reported 8-17-73

Sample Submittal/Report Form
Hanna Research Lab

Project 646-145
Submitter LAM

KNOX 40N-36NW

Lab No.	Sample No.	Sample Description -100M	Requested Analyses (Please Check) % Wt. Fe$_t$	Ni	Co	Ni	Cu	S	Au
					✓	✓	✓	✓	
10865		44'-54.5' (Reported)			.011	.004	.011	0.32	
									✓
66		107'-128'							No Trace
									✓
67		128'-143'							No Trace
									✓
68		159'-167'							No Trace
									✓
10869		175.5'-187'							No Trace

KNOX MINING CORPORATION
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SEP 6 1973