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C-05 LESLIE

FOUND 1/2" IRON W YELLOW CAP
INSCRIPTION OBLITERATED
IN MON BOX EXCAVATED
THROUGH BOX FOUND CONCRETE
ACCEPTED AS PERPETUATION
OF CORNER. INSTALLED
YELLOW PLASTIC CAP ON IRON,
THEN ALUMINUM CAP
OVER THAT

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FD KEYS NAIL & TAG 'N S SIDE
NAZ 76°23' 129.80' 42" SKEWED
FD PK IN TOP OF CMP
NAZ 15°08' 68.68'
FD PK IN TOP OF CMP
NAZ 349°13' 67.17'
FD NAIL & TAG 18998 IN
NE SIDE OF POWER POLE
NAZ 313°17' 73.04
FD NAIL & WHITE SIGN
N SIDE OF POWER POLE
NAZ 241°28' 60.88'

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B-OS LESLIE
FOUND CONC MON IN
MON BOX, NO CAP
INSTALLED ALUMINUM
CAP OVER PLASTIC CAP
ON IRON IN CONCRETE

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FD NAIL & KEYS TAG IN
EAST SIDE OF POWER POLE
NAZ 170°13' 47.16
FD NAIL & TAG BUS 18998
E SIDE OF 14" W. PINE
NAZ 332°12' 44.69
FD NAIL & KEYS TAG ^{N SIDE} 40" MAPLE
NAZ 112° 66.34'
FD NAIL & KEYS TAG IN
ROOTS OF 24" MAPLE
NAZ 246°08' 57.865'
SET NAIL & CAP REYNOLDS 31602
IN W. SIDE OF POWER POLE
NAZ 3°36' 288.465'

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A-05 LESLIE

FOUND CONCRETE MONUMENT
IN MON BOX IN GOOD
CONDITION

PLACED PLASTIC CAP
"REYNOLDS 31602 ON
IRON, THEN PLACED
ALUMINUM REMON CAP
OVER THAT

FD NAIL & TAG RLS 18998" IN
N SIDE OF P POLE
114° 58' 54.73

M-5 180° 9.25

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FD NAIL & WHITE SHINER IN
S SIDE OF POWER POLE
NAZ 116° 54.78

FD NAIL & KEBS TAG IN 3" WOOD
FENCE POST NAZ 342° 55' 17.56

FD NAIL & TAG RLS 18998 IN
S SIDE 24" WHITE PINE
NAZ 68° 48' 75.90

FD NAIL & TAG RLS 18998 IN
SE SIDE OF POWER POLE
NAZ 49° 44' 63.36

SET PK W END 8" CMP
NAZ 12° 44' 13.08

SET PK E END 8" CMP
NAZ 60° 48' 29.91

12

12					
π	LS2-11-30-MS onondaga				
BS	LS2-11-28-TP	⊖			
FS	LS2-12-31-AS	273-27-11			9.165
BSR					
BSR-V ^{old} AK					
••					
FS	LS2-12-32-AC	90-08-10			2638.475
FSR		270-08-07			—
BSR		180-00-02			—
π	LS2-12-32-AC				
BS	LS2-11-30-MS onondaga	⊖			2838.470
FS	LS2-12-33-M6 onondaga	179-24-08			5.855
FS	LS2-12-34-A7	179-59-59			2640.290
FSR		359-59-98			—
BSR		179-59-56			—
π	LS2-12-34-A7				
BS	LS2-12-32-AC	⊖			2640.285
FS	LS2-12-35-M7 onondaga	178-44-11			3.290
FS	LS2-B-36-TP (LS2-09-14)	91-47-04			692.715
FSR		271-46-51			—
BSR		179-54-56			—

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This image shows a full page of blank graph paper. The grid consists of small squares formed by thin black lines. There are approximately 20 columns and 20 rows of squares. A slightly thicker vertical line runs down the left side, about one-fifth of the way from the edge, possibly serving as a margin. The paper has a light cream or off-white background.

(11) A.K.
D.D.

4/3/02	Afternoon	
A-04 Lastic		
Found $\frac{3}{8}$ " rebar w/ plastic cap # 88409		
Replaced w/ standard Ingham County		
Remon Iron 4 Cap		
FD $\frac{1}{2}$ " Ir 4 Cap # 18998 south		
NAZ 180°, 18.10		
FD NAT # 18998 E. side 80" Tera Maple		
NAZ 189° 14.75		
FD Remon Ir 4 Cap (m-4 Chondaga)		
NAZ 180°, 13.25		
FD NAT # 88409 E. side 30" Basswood		
NAZ 179°, 18.96		

(12)

B-7		
Find Conc. Man. 2 1/2" x 38" Remon (Bent)		
Find NAT # 25832 (Kels) E. side of a utility pole		
NAZ 12° x 60° 13.6 030°		
Find Prop. Con. cap # 18657		
Monik 32.910°		
Find NAT # 18998 N. side of a 86" Black Ash		
NAZ 232° 08' 00" 36.875°		
Find Conc. Con. Garage Foundation, SE in		
292° 53' 30" 148.865°		
Find NAT # 25832 (Kels) E. side of utility pole		
175° 29' 05" 186.255°		
Set NAT PT in SE side of 24" Walnut		
865° 07' 15" 283.390°		
Christed cone, cut 4" of Iron at end 4		
placed a yellow plastic cap # 31602		
on road w/ Ingham County Remon		
cap # 31602 over top. Set Iron ring 4		
cover		
3.9# ft. S. of E 1/2 E		