

# G.P.S. FIELD LOG



Job Name **West Chicago - Control Project**  
 Job# 7049.AO

Date **3-24-98**

Station Name **WC 30-B**

Location of Other Recv's **WC 10**

Initials of Observer **BPG**

Weather Conditions **SUNNY 45°**

Personnel **JO**

Start	Stop
Antenna Offset (m) <b>0.441</b>	<b>0.441</b>

Session # **86**

Cycle Slips	L1	L2
	<b>0</b>	<b>0</b>

Antenna Height (m)	<b>1.273</b>	<b>1.273</b>
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Satellite Info @ Start	# of Sat's	GDOP
	<b>6</b>	<b>3</b>

Sat's With Less Data	<b>-</b>	<b>-</b>
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Time (C.S.T.)	<b>12:32 PM</b>	<b>12:42 PM</b>
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Satellite Info @ Stop	<b>6</b>	<b>3</b>
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Epochs Recorded **120**

Receiver Serial # **UNIT \* 2**

**Comments:**

REBAR W/ PEE ALUMINUM CAP SET ALONG THE WEST SIDE OF THE R.R. TRACKS TO SERVE AS A BACKSIGHT TO WC30-A WHEN LOCATING WC30. I ALSO SET WC30-B SO THAT IT IS INTERVISIBLE WITH WC25 IF EVER NEEDED.

**Field Sketch**

