

ADDRESS ALL COMMUNICATIONS TO:--

GODERICH, ONTARIO

April 16, 1985

Dear Joe.

| PRESIDENT | Many thanks for listoning and the FB report, it certainly |
|-----------------------|---|
| | was just the type I expected from 17 4. "pring st.,"illiensville, |
| | N. Y. (Very Complete!) and it certainly gives a real idea of |
| Fred H. Biaset | dust how it gets out and sounds! |
| | dage now te Bass one une sounds. |
| COURTESY | The music is from terrible old records and I don't see |
| PROGRAMS | h w anybody can follow them at all. The Morn is not used on |
| COMMITTEE | the phonograph and use the tone-arm only holding the mike right |
| | the phonograph and age the roug-arm only volding the nive light |
| Elwis H. Bullard | against the tone box. I had a fearful time staying awake and |
| Chaigman | that explains the reason why everything was so slow . Hi The |
| and the second second | click was caused by my laying down the tone arm and that's that! |
| Albert Sandham | H1 |
| Vice-chairmann | Was surprised to 1 arm that you could actually hear the |
| | carrier when it was modulated because when listening to |
| PUBLICITY | a small regenerative set that I have oscillating on the signal |
| MANAGER | to find out how it sounds it just broke the carrier all up. When |
| | not balking or mot playing munic (?) the carrier was a nice |
| Bernard L. Ahman Jr | elear whistle! On regular stations when it is escillating on |
| | them you can all eye hear the whistle even when the modul tion is |
| SHORT | applied. For this reason I didn't put any more modulation on! |
| WAVES | However on the next testI'll let it rip! Hi |
| EDITOR | INCOMENTATION CONTRACTORS AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A REAL PROPERTY AND A |
| | The signal sounds OE around this part although a bit |
| Frank Petch | rough. |
| | and hand and and all and the the strength and the |
| TECHNICAL | Can't understand the fact that the announcing faded. |
| ADVISOR | unless I was fooling with the modulation control, while the |
| | carrier remained steady! Boy, I'll modulate that carrier 100% |
| Charles Hesterman | or know the reason why. I have the power behind it (the |
| | modulator) and there's no reason I can't get it modulated 100%. |
| CIRCLE | The only trouble is that it will frequency modulate or jump around |
| LETTERS | a lot! |
| MANAGER | TITE and the an elle alle alles and a second second and all all all all all all all all all al |
| | I'll put it on the mir then next Saturday morning, Bunday |
| Leo Shelly | I'm away down to London for a day or sol The time will be 4-5 am |
| | or later! "as suprised to learn also that you were picking me up |
| | right till the last because I could read by the light from the |
| | window. Will stay on the air to maybe 5.45 am EST! |
| | |

(over for sign off)

(160) (100)Wiarton, Ont., Walkerton, Ont. (50 miles), London, Ont. (60m), Ingersoll, Ont., (60m), and Indianapolis, Ind. (250 miles). Earl happened on it by mistake and identified a record OK!

> Re those Buffalo boys, I consider them very 'loose DXers' also and its impossible to believe them! Hi But they 'believe' and its practically impossible to tell them differently! What do you think we should do? I don't like it either.

Bulleting have been rather slack on news lately but expect we'll find enough for one more anyway. Hi Boy; I'll be glad to see that one in the mail! Everything seems just to arrive at the right minute even though IDA and NRC get ahead of us. Hi The list of Aust. frequencies arrived from New Acaland for this issue while the IDA have had it in for a couple of weeks from Aust. Hi

By the way my aerial isn't so hotfor transmitting either! Its long enough and grounded OK but its not near high enough! On the 350 mile 'gram it was only about 30ft up. The equipment I am using is a pair of 45s as oscillators modulated directly by a pair of 46s and driven by a 46. The 46s are supposed to modulate 60 watts input 100%. I was running about 40 watts input but that doesn't mean anything as far as the aerial power goes. Wish I had an aerial long enough so that I could forget the grounded part. It would get all the pep into the aerial and forget the ground! Hi It would have to be 312ft long to resonate at 1500 kes and I can't get an aerial to stay up. Hi

Well let's hope the signal gets down to Willinmaville once again. Will be on on the 28th from 2.45 to daylight continuously! And that will be the final period for the untr I believe for good. Hi Wish I had it going about 3 months back! By the way I may continue into broad daylight on Saturday's period and wonder how long it will hold. After 5 am appears to be the only time when the set gets out as all reports are after 5 am to sign off! I don't know why!

Tre and thomks again,