# CAV <br> CHRONOLOGY LGE 

Exhibit 1 to 47

(

## Faye \& Alan Separate October 1989

F.O.1. documents, internal TELSTRA letters written on 15 August 1991, include "i/c callers are receiving engaged signal when it's not egg. two callers from Collingwood PM 14/8/91. This has been a continuing problem and he is losing a lot of business. I said it appears from the fault history that the problem may be in the exch. and that the next RCM $21 / 8$ would solve these problems ..."

## and

"there are only five lines Portland - Cape Bridgewater. If all are busy caller gets a long tone. 14/8 7.30-8 pm. 5 busy, 8-8.30 p.m. 4 busy. - RCM will fix this problem."

John Blackie's communication (A40558) to Greg Bannister on 2 February 1994 provides further details of my telephone faults.

Bandeter Grotto
From: Steric solve

Ta:
Che
Subject:
Auntioner Eric
Date:


## Gregg.





 unalifected by








 the upgrade.

 tomerow.

> Tour Brave - forfend Ink Upantionic lianajar
> La Hoxty mwtary (6) 12225
$6726^{\circ}$ Alan $\frac{1174}{5 m+4}$
rong rikla re senvice
th alum are recurng engoged srenal when Its not e.g two calles from. Collinguroool PM 14/8/a
Hh., has bxen a resenthuing problam and He is kosing a it of buismess said 11 cappars from the foult histery What the problem may be $21 / 8$ wormeld Isculve these probleens bot 21/8 what 1 worno chech this on Woth the techs abs sain we would have o look the senvice now to try and get avording rosmetly untal sutover.
reponts.
Fha saruce was hully .... upgaded thourgh Sios. hod are phome t tome renger. replaced. hay are not positrice on couses. (T-precific poults coated are neteon on. leapand). Evtamnue 1 ts on ik.... So haue bean dore and Ro fout. formol.
how per foult aryble of mont age here ne... foult, fil. all ave busy, raller ghes cong tenc . 4 ls $730-8$ pn 5 busy
CM $\because 11^{-8}$ Ax this Arsble

## Isoues Involved Daring the Resolution - Ftetors Coasidered

1. Alan requested $\$ 150 k$
2. Chances of legal action - high
3. Chances of media action - $100 \%$
4. Poor performance of Telecom:

- historically
- March ?probiem
- Local Porland problem fired in October
- wiring and cabling iscues
- RVA 00 congestion

5. Slow resolution of pest probleros both techenied and claims
6. COT invoivement:

- chapces of class action
- chances of maes media sction
- chances of membership growth
- Adelvide Pizza
- Mt Gambia
- Porland

7. Evidence of problems:

- Many lenters srating the probiem of not getring through to Alan Smith
- People preparod to make stataments of problems
- Claims that Alan had ring himself from his Goldphone and not got throughe
- Austel and Ombudsman botit had trouble geting through
- Many claims which might be difficult to sulstantiate it court but would be credible in the media
- Viability of business for the future - increased bookings since the service Period of time

8. Costs incurred:

- Additional phone calls zo chase up business - about $\$ 1000$
- Legal costs -about $\$ 1000$
- Camps prepared but not rum
- Advertising
- Time

9. Alan's tine and other consequential costs - health, stress, etc

## Telecom Secret

## $C 04007$

## 10. Loss of business:

- Casnps lost because party could rot contact Alan (evidence in letcers - $\$ 10,000$ loss of profit)
- Extrapolating - abour 540,000 over a period

11. Loss of partuership:

- Alan claimss $\$ 100,000$ loss beceuse he had an oppormunity to sell a share in his business bur this oppormenity was lost because the poteatial parmer stated he could not contact Alen Smith initiaily and loss faith in the telephone service aveilable - heace withdiew his offer

12. Possible legel cost:

- If Alang took legal action Telecosn would incur significant legal costs to defend
- If Telecoma lost, we could also incur Alan Strinth's costs
- Estimated wiat possible bill?

13. Inquiry costs - both Austel and Ombudsman's Office has been actively involved. Enquiries are ongoing. Cost of $P$ - abour
14. Cost of arbitation Mr S simis the dispute - cost in a case in Sydney S2Sk an independent arbitrator to resolve
15. Manageroent time -1 have spoken 20 Alas Smith regularly (drily) over a period. I began making appointments for when I would ring him - he nearly always rings me prior to the call. When I did aot riag him daily (even ifI was not scheduled to) he wrote to Frank Blount and Doug Campbell or both He had regularly rung Doug Campbell's office (Judy Lanstrom) several times a week and Auscel and ochers in Telecom. This was despite my setting up a reguler contact point (Mark Ross in Ballarat) for him and a specielisr diagnostic technical managet (Bruce Pendlebury). Mark spoke with Alan Smith once a week at kenst. Brace averaged $S-6$ cells a week to and from Alan Smith. He also contacted the Area Manager, Don Lucas, on a regular basis. Don also visited Alan Sanith at Cape Bridgewater. This was going to continue forever if all metters were not resolved.
16. Legsal position - Mr Smith's service problems were network related and spenned a period of 3-4 years. Hence Telecom's position of legal liability was coverod by a sumber of different aets and regulmions. The immunity claimed bes never been tasted in count and the current immunity from paying loss of business compensexion depends upon Section $t$ of the BCS Tarifts lodged with Austel. case was not a good one tear of the immunities. In my opinion Alan Smith's

Telecoms Secret
$C 04008$
evidence and claims. I do not believe it would be in Telecoms's interest to have. this ease go to court.
\Overall, Mr Smith's telephone service had suffered from poor grade of network performance over a period of several years; with some difficulty to detect exchange problems io the late 8 months.

In the media Telecoms would not have looked good at a time when we are working hard to improve geneal customer perceptions.

In a legal baric, Telecoms's chance of winning would have to be about 50/50. The bad publicity for Telecoms would have been significant.

In my view were Alan Smith to win a legal battle he could hive been awarded payment as high as 540,000 . If we went to arbitration a payout of the order of $\$ 80,000$ would not be out of the question: with costs of setting up the arbitration extras.

In the interests of expediency and Commercial judgement I considered it better to reach a conamerial settlement.

Mr Smith's communication arrangement is questionable:

- Other ways eg second line, fix, 008, exc of contacting him not set up
- use of answering machine improper or incorrect
- answering arrangements when Mr Smith was not there
- Telecoms's defence in some doubt on causality





Aisither internal Teistra document notes "As a result of the investigations into difficult customer Comintaints and associated reports it has become apparent that the present RVA for incorrect mumbers requires revision". This memo refers in particular to the message "The mumber you have called is not connected or has been changed. Please check the mumber before calling again. You hidie nibt been charged for this call." This confirms Telstra's acknowledgement that serious faults existed, particularly since the author of this memo goes on to say "...this message tends to give the caller the impression that the business they are calling has ceased trading, and they should try another trader."


Nick










What is required is a less comenesive set of wods that malks allownoces for the frat the
 Once we have a set of winds that aie epieod to tie in seciffat if the corporition, and muthet resed, Nerwod Prodecs will implemeot the new RVA in associnion with
 fouk locmion.
 sor metert to be the finithed anticle.

 finding mind rebuee wowk Your brimeliner amenion would be eqpecined.

Regurs

Anyone who uses a telephone has at some time reached a recorded voice announcing "The number you are calling is disconnected" or something similar. Within the telecommunications industry these messages are referred to as RVAs or Recorded Voice Announcements (refer Glossary). Among the multitude of FOI documents that I received in 1994 was a copy of a Telstra internal email dated 26/9/93, which refers to the need to "have a very basic review of all our RVA messages and how they are applied." This e-mail goes on to say "... I am sure when we start to scratch around we will find a host of network circumstances where inappropriate RVAs are going to line." Obviously Telstra were aware of RVA problems long before I experienced them.

## Holmes, Nin

| From: | DPPat |
| :---: | :---: |
| To: | Exalio A |
| Ce: | DPinal; Atumrich; Atoines |
| Subject: | RVA Mosespes |
| Dato: | Sundry; 26 September, 1993 2.12-M |

Ed.
We need to have a very basic ruview of all cur RVA messages and how they are appifed. At the mornert, a customer who dials a legimate rumber which is recifected to a non-existent number gets a the number you have dialed is inconect or has been disconnoctide message. This is patenty wrong and whist the "old schoor contirues to tell me this is all the customper's tanit, it is cleaty unaccepplable. I have only quoted one common example - 1 arn sure when we start to serach around we will find a host of network cincumstances where inappropriate FVAs are going to ine.

Can you please have someone identily the current network RVAs and where they are appried. A review of these could identity some thain are bemer replaced with redirection to an operator for assistance, some where we should repest the rumber dialed to the A party, some where the words should be changed for clarity and acouracy and some where the conditions seviced by a single RVA need to be spit to a number of varying options.

On a related point. I think we need to review busy and congestion tones and consider replocing with a voice message. At the moment, many cussomers cannot readily ctifierentiate the tones (Ihava trouble myseli) and this may be causing some unnecessary problens. We arnady put a voice announcemert on congestion in the Trunk network so maybe a simiar approach to the junction and local networks is appropriate.

Don

## January 18t

Yasemin Sevik Turkish Women's Group. Complaints about Gold Phone not
working.

## January 6th

Portland, I rang my Camp and got an engaged signal. I had only access to the phone in my office. Office was locked.

## January 13th

Rang 1100 and complained that a friend, Margaret, could not get any answer from our phone. It never rang at the Camp as I was in all day. Operator told me no fault shown at exchange.!

## January 21st

Two customers report line engaged from 11.00 am till 12.30 pm . Telecom surface next day. They experience a funny noise on phone, also Bendigo faults 1100 exchange have same noise.

## January 29th

Telecom come out to check Gold Phone and office phone. I was told loose wire in Gold Phone. Office phone is OK, no fault found.

## February 4th

Yooralla Children's Home blasted us about Gold Phone not working. Not good tor children or staff. We again paid money back to customers saying money fell through.

Contacted 1100 at 11.00 am we were told both phones would have to be checked by Portland technical staff.

Portland technician found no problem.

## February 12th

Monivae College, Mr. Hackett, said he tried to confirm student numbers on Thursday 8th and had to wait for some time before getting through.
Two students repoted Gold Phone once again out. (I have not listed when fixed.)

## February 22nd

Complaint by Junior Principal that they had trouble contacting Camp to confirm numbers and to organise activities. This was the week before.

[^0]1990, cont.

## March 16th

Complaints about customers unable to make contact. I rang Portland Exchange and was told by technical staff no fault found.

## Aprll 9th

Thomas Moore College, Marie Camp Co-ordinator tried to ring from Mt. Gambier to tell of arrival. Could not get through. Constantly engaged.

## April 12th

Ms Penny Besanco, Co-ordinator of Family Group from Adelaide, said constantly engaged.

## April 16th

Jack from Melboume claims I never answer my phone.

## May 5th

I went into Portland and rang my phone to hear engaged signal. No person was at the Camp. Contacted 1100 and was told to wait till Monday for local techniclan to investigate.

By this time I have started to wonder where to go. Monday at 1.40 pm local technician arrives. No fault found.

## May till June 30th

Had been sick - worried about the bookings etc. Decided not to enter complaints.
At this time I was getting very tired.

## June 31st

Tennison College complained their Co-ordinator had tried to make contact with Camp. We had not responded to phone.

## July 12 th

Sofie Chanoff, Russian Scout Group, did not arrive on this day. I am led to believe they had tried to make contact on many occasions thinking I was never at the Camp. This one cost approx. $\$ 1,400$. It was a self-catering camp for three days.

## August 10th

Frank Saulsbury co-ordinator said we were engaged most of the week when he tried to phone from Hamilton.

## September 10th

Monivae College found us engaged when trying to ring.

## October 23rd

Yambuk Primary School said it appeared we were always not at the camp.

## November 8th

Camperdown Primary School found us always engaged when trying to ring.

## December 19th

Gold Phone out again. Rang Portand. They came and fixed the same day - (that was good of them!)

## December 31st

Brenton Smith, my son, could not get through to camp.

## 1991

January
At approx. 1.50 pm the phone dropped out when talking to a customer. No tone at all. Waited for customer to ring back. She did not! I think she though I had hung up on her.

## January 8th

A Mr. Coyne complained from Melbourne engaged yesterday as well as today. Are we open for business or notl Also phone dropped out at 1.40 pm today.

## January 12th

Brenton Smith, my son, is getting worried about me and my phone. How do I keep going? is all he asks about. He had yet again engaged signal all day today. That burring is getting us both down!

## January 15th

Margaret Beare said she rang many times today and I was engaged.

## January 16th

I had two drop-outs today. One at 11.00 am and another at 2.45 pm . Also another customer from Portland said we were engaged when we were not. Kris Berbartizt had tried for some time.

## January 19th

I rang the Camp this afternoon and we were engaged. I decided not to ring like this again. I was getting myself into a state!

## January 21 st

Bill McBurr could not get through to Camp at 12 midday. Phone rang out.

## January 22nd

Telecom found a fault, I am yet to know what they found. A Doreen rang at 11.00 am . The phone dropped out twice, one at 11.00 am , the other at 1.45 approx.

1991, cont.

## January 28th

Sri Lanka Christian Group, Mr. Ambrose said he tried to ring Camp but no answer. Four staff were on at this time as we were catering for 150 persons for four days. No one heard the phone.

## Jnnuary 29th

I remember thinking this day (in my diary) when is someone going to believe me! I am getting frustrated! I again had yet another drop-out, at 3.30 pm .

## February 3rd

Maggie from Melbourne said what am I doing on the phone all the time. She rings often and can never get me.

## February 4th

I broke my promise to myself. I phoned yet again from Portand and the line was engaged. This was at 11.00 am.

## February 8th

Mr. Bob Shaw, Junior Principal, said today he tried during last week four times to ring the Camp (Monivae College).

## February 9th-10th

Singles weekend. A group from Melbourne had a great time, except that bloody Gold Phone was out. I had to let 34 persons use my office over this period to ring in and out.

## February 12th

Ms Karen Gladmen also rang from Portland and said the Camp was engaged at 11.00 am . I was in the kitchen at this time doing moming tea for Hamilton High School.

## February 14th

Things seem to be getting worse. I again ring Hamilton Exchange to ask them to send a technician out from Portland. I had another drop-out. Technical staff cannot find fault!!!!!!

## February 19th \& 20th

Engaged complaint by customer at 11.00 am on the 19th, and again from John Fabics, Melbourne, that he tried to ring from 3.00 pm to 3.30 pm .

## February 21st

Circus time had arrived. Another type of complaint had started. Two rings then nothing, then one ring then nothing. I did not list the times this day.

## March 16th

Football Club, Warrnambooi South, had tried to make contact all day and night. No answer on the phone. I was home all weekend.

## May 20th

I have written obscenities in my diary. Could not get out on the phone at approx. 1.30 pm . I again rang a Ms Robin--- at Hamilton and just about cried on the phone. Get a technical man that knows something about phones.

## June 6th

Mr. Mick Morrow Camp Co-ordinator from Portland Tech., tells me I don't answer my phone. Also I seem to always be busy. Late in the afternoon I hear a funny noise on the phone.

## June 10th

I have entered in my diary constant complaints from Melbourne. No names, just in brackets (SO MANY TIMES).

## June 13th, 14th \& 15th

Obscenities yet again entered in my diary about Telecom over the three pages of these days. I feel at my lowest ebb in many a year.

While typing these extracts from my diaries I feel so angry, so sad that an Australian Utility could be so heartless. I am today (Sunday, 29th May, 1993) wondering how I have pulled through all this.

## June 17th

Portland technicians say they have sent report to the exchange for further progress.

## June 25th

Maggie complained to Telecom that phone is crook.

## June 26th, 27th, 28th

Engaged $\qquad$ Engaged $\qquad$ Engaged $\qquad$ I!

## June 28th

TELECOM HAVE FOUND FAULT IN EXCHANGE!!

## July 1st

Margaret of the 1100 Bendigo Exchange heard the funny noise on the phone, a burring two days prior, yet no record of this. How can this be so?

## July 8th

A Mrs Ferguson from a Melbourne Group tried to ring all last weekend. We seemed to be engaged most of the time. I have not heard from this Group again!! I WONDEA WHY!!

1991, cont.

## July 18th

Lutheran Church group tried to ring yesterday. Dead phone. This group were from Hamitton.

Portland technicians came out today and replaced our phone.

## August 2nd

Had another fight with my partner, Karen. Why didn't she notice the time of today's drop-out! "What for," she says, "no one listens anyway!"

Technician from Portland tells us they checked our line on the 5th August and found no fault.

## September 23rd

I have just a time entered in my diary of 6.50 pm . I think this was a drop-out, although I am not sure. Karen, my partner, and I have agreed not to fight over the times of our telephone faults. It is getting us both down.

## October 8th

Tennison College, Mt.Gambier, tells me they have rung many times without making contact. I do not like to ask now what problem as I am starting to think people are seeing us as nuts!!!

## October 9th

Portland technicians tell us a 1100 fault had been lodged yesterday at Bendigo, but they had found no fault.

## October 13th

I am told by a Single Club in Hartwell that they heard a recorded voice saying this number (055) 267267) which is the Camp number, was not connected. I reported this to Portland and Hamilton exchanges. They found nothing.

## October 24th

Robert Palmer, Camp Co-ordinator from Heywood Primary School, said he heard a recorded message on our phone - a repeated voice, as he rang three times, that we were not connected ( 055 267267). I reported this to Hamilton Exchange and they found nothing!!

## October 30th

Glenthomson Primary School Principal complains that he tried all day the previous Sunday to make contact with the Camp - to no avail. I have entered in my diary "What Now!!"

## November 7th

Talbot Primary School, the Camp Co-ordinator in passing said she had tried on a particular day to ring us at Cape Bridgewater, but we never seemed to answer the phone. I again have an entry in my diary apart from the complaint, "Christ All Mighty!!!"

1991, cont.

## November 21st

Robert Palmer again heard a recorded voice that (055 267267) was not connected again, three times. He then rang 1100 and they say they found nothing.

## November 26th

Mrs G. Crittenden from Haddon \& District Community House, informed me today that she had tried just before this conversation to ring the Camp and had received a recorded message that we were not connected. She rang 1100 and they said there was no fault to be found. She then rang straight through.

## November 28th

Mrs G. Crittenden from the Haddon Community House yet again experienced a repeated voice on a recording that ( 055 267267) was not connected.

I contacted the Hamilton Exchange and conveyed my views to a lady. I was not too polite to her.

## December 1st

St.Johns Ambulance Social Club tried to ring twice and got the same message that we were not connected.

Karen, my partner, and I have another fight over another drop-out on the phone. She thinks $3.20 \mathrm{pm}-3.30 \mathrm{pm}$, what the hell is going on!! Two persons start to argue over a bloody phone servicel!

## December 12th

Mrs Johnston - 1 am not sure where from, but it is listed in my diary - sent brochures to Ringwood Lutheran School and when she rang us back she heard a recorded voice that (055 267267) was not connected - twice in a row.

## December 23rd

We have two more drop-outs at 11.15 am , and 1.20 pm , and also a funny burring at 11.00 when we dialled out.

## December 31st

Maggie from Melbourne rang to wish me a Happy New Year. Again she said we seemed to be engaged a lot. Why the hell can't I do something about it!!!

1992

## January 7th

Painters Group from Melbourne arrived. One artist lady said she had tried for at least three hours the week before to make contact, and finally gave up.

Today, Karen found me crying. I was finally understanding what my business was suffering. It may have been what that artist had said. She gave up ringing in the

1991, cont.

## March 21st

Mr. Watson from Melbourne had tried to make contact with the Camp at least five times. He had rung the Camping Association in Melbourne to see if he had the right number. I have not heard from this chap since.

## March 23rd

Would you believe this. Four drop-outs today: $1.50 \mathrm{pm}, 2.55 \mathrm{pm}, 4.40 \mathrm{pm}$, 4.45 pm !

## March 25th

Complained to Hamitton Exchange about these drop-outs. They sent yet again another Portland technical man and again he found nothing.

## March 30th

Gold Phone is reported to (Bendigo) by myself. It has a burring sound and nothing else. I am toid a technical unit cannot come out tili Monday, 1st Aprit.
Is it April Fool's Dayl!!

## April 9th

Portland technicians came out today. They find nothing and I have this feeling they think I am imagining these problems, or is it they know we have a problem - but where?

## April 11th

Had a fight with my partner over why she did not record the time of a drop-out. Poor womanl

## April 13th

Delacombe Community House came for a week. The organiser said they tried to make contact from Ballarat on quite a few occasions but we never answered the phone. (My diary in words, "So What") I have started to now live with this problem.

## April 15th

Maggie from Melbourne says "Why, Big Shot? You usually get things fixed. Get that bloody phone company to do something with your phone!" She had once again been trying to ring me during the past week without success! What's newl

## April 30th

I have started to crack, I think! In my diary I have written "Where are all the phone calls? I'm told all the time 'Busy, busy, busy!' Where or who do I turn to?"

## May 13th

I again rang from town outside the Chicken Bar. Engaged at 11.00am and there was no one at the Camp. I had come in to see friends.

## May 20th

My phone was dead when trying to ring out. I rang Hamilton Exchange to get Portland technicians out to the Camp. Fixed in Portland. Did not come out.

1992, cont.
end. I knew now why our advertisements, promotions, had not bome fruit. I was losing my partner as well and could do nothing to stop this roller coaster.

Telecom had found another victim. How harsh is that statement, but how true to life those words are!

## January 11th

Ballarat Community Group East, arrived, and during this day I had another dropout at 3.15 pm , and another at 3.40 pm .

## January 17th

I rang Hamilton Exchange to inform them that we had another fault on our line. I was not contacted by the Portland Exchange to verify.

## February

Haddon Community Group leave. I am assured by Mrs Crittenden she reported both times to 1100 that a recorded voice was heard, and the Bendigo 1100 had not reported anything to me on this complaint.

## February 14th

A Mrs Kempton complains about us not answering our phone when she rang so many times during this week. I explained we had a telephone problem, but got the feeling that she thought we were telling a lie. We never heard from her again. Surprising ??!!

## February 17th

A relieving Camp Co-ordinator from Hamilton High School informs us What's new!!) that he had not been able to make contact early last week. It appeared the phone was engaged.

## March 9th

Peter Turner from the Australian Social Centre, Hartwell, rang to tell me he had tried to make a booking for his Single Club. He had heard a recorded voice that we (055 267267) was not connected. He tried three times in all to make a connection. He rang 1100 and they got him through, yet they never reported this fault to Melbourne.

## March 13th

I have again written obscene comments in my diary. Yet another recorded complaint. I have no name to this complaint.

## March 16th

Mrs Vander Savill, Historian from Heywood, had twelve guests at her museum looking for accommodation. She rang the camp this day and heard a repeated recording that ( 055 267267) was not connected. She tried again and the same thing was heard again. She later has explained that she thought I must have run foul of Telecom and not paid my phone account. I then understood, as I have before, what effect this recording and the bad service must be doing to my business.

1992, cont.

## March 16th

Portland technicians find a fault in my phone. They tell me on file that that was the trouble. I still have this documentation.

## March 17th

You had better believe it! Telecom today informed me they have found a network problem and this is what was causing the recorded messages. Yesterday I asked how come it was my phone. I have yet to have an answer to this question.

## March 20th

Two English backpackers had rung from Alice Springs today to inform me that due to a cyclone they would be late arriving by bus in Melbourne. They informed me they had heard a recorded message that ( 055 267267) was not connected. As they were new to Australia they had wondered if we were, in fact, here at all!!! Karen and I both wondered if we were there, or here, and I still do wonder if I am all here!!!

These backpackers rang an operator who likewise got the same recorded message, so the Telecom operator rang Melbourne, who likewise got the same message. How could this be so? It was fixed three days ago - or was it! Well, we finally made contact and this couple knew they would have a bed when they arrived in Victoria.

## March 23rd

Portland Tech. arrives again, and once again Mr Mick Morrow asked whether we were still having trouble with our phones. Knowing why I still asked him why, and he had had trouble making contact with me during the last week.

## March 25th

Backpackers arrived at the Greytound Bus Depot in Melboume. they rang Karen to find out information. You guessed it - a recorded message that (055-267267) is not connected. THEY TRIED THREE TIMES and then rang a faults operation at 1100 , who likewise rang and heard the message - another Telecom employee actually heard it. I am led to believe that she rang again and got the very patient English tourists a connection. They have arrived in Victorial!

## March 26th

1100 from Melbourne must have contacted Poptland Exchange as the technicians came out yet again - to no avail. No faults found.

## March 30th

We decided to enter all fault calls on our year planner above the phone as they started to get a lot worse.

1992, cont.
As this document has been taken from my diary records all other records of drop-outs, complaints etc. have been entered on my Year Planner.

I have letters on recod of two individual people - one a school teacher and one an Australian social club, both complaining that the many times they have tried unsuccessfully to contact us indicates; in their estimation, that our business in folding up. Reading these two letters I realize that I am folding up tooll

Telecom have a record of these numbered faults from April to September, including dropouts, constant engaged signal reports, dead phone, complaints that we do not answer our phone. The total number is 56 .

We have letters from Clubs, Schools, Church groups, and private persons, who are aware of these faults.

I have two letters from Telecom management stating that my phone service from September 1992 is now up to Network Standard. It was on these two documents that I allowed myself to be put in a position where I had to take lesser compensation than that I had shown Telecom I had really lost, not only in a monetary sense but in the future goodwill of my business.

On 13th December I was led to believe my troubles were over as I had talks with the Victorian and Tasmanian General Manager, Commercial Division, Rosanne Pittard, and was given this assurity.

It mattered not that I told her I would be paying out my partner, Karen Gladmen, because she had weeks before been close to a nervous breakdown. This lady had come in to the business with a financial figure close to that which I had received from Telecom as a compensation payment. If Karen had not injected this money into the business when she did there would have been no business today.

I accepted this lesser value for the sake of decency. After all, I could build on a half business now that my phones were fixed!

The health of a human being that had helped me was my priority. I could after all build on.

## Welcome to the real Telecom World of deception and lies!!!!!

I did not start entering anything into my diary until December 30th, when it all started again!

No sooner had I started to advertise, send out literature, that these troubles I had thought were behind me commenced yet again. Believe it or not, by 4th January I had broken down and wept!!

## December 30th

At 1.30 am, 10.45 am the phone rang just twice - just as before, then nothing.

To Nhens it may concem,
thenc have heer several unstumeas over the KJ year when I have aftempted, at length, to contuet Mr. Mow Sornite ut the Cale Bringewater Hotiday Cams and Cownentorv lentre whout incees.

It the evennegs of Octoter/Novender 1991 I thoned at beact ux thrices to get the recorrding that the numbter was not trrected. Tese calles were from my prowate home.

In 'schert thme during March/Aprit 1992 I thoned to ascentaon lates availatle for the Heymrook Grade 4 camp and agris recemed. the message that the muster was not connected. I enentratly loove to Cape Bidgewater to check arailatility. Whew I rang iom Heyrooth to confirmir bothengs I was wot arle to got thonght $x$ at least ten attempts orer thrie days. Agaur the recorded vessage. On the last motance I rang engmerix and the telephencist reed to get me through to Brudgenater, near Bendigo.

1 remidar Yosis : Hencerdy Ritiot Palmer

Haddon \& District Community House Inc.

Gladys Crittender
Hadron + Distract Youth Wo
Po Box 238
Sebastopol PL 359668. 3356.

To whom it may Concern.
Dear, Sir, our group rang the Cape bridgenater Lamp on = a number of occasions. Mainly from November 1991 through te
\& Febuart 1992 , to try and book and finaíze our camp arrangers when I rang the number given to is we orin got a taped menage r......telseme to say that then numitri had been disconnectest. 07 MAY 33 12:48 ACA MELEOURTIE 034292259 From telecoms to say that this number had been disconnected. I wrote ts the camp and told the manager of the problem and to conform his phone number, Lie.. we rang again we still sot - that same misags es beforeabouk be disconnected ... le ray-.. relecom twice to complain about this problem, but nothing seemed to be done to cactiff the problem. Fortunctetn we did peceever

- by phone ind correspondence to book our, campoun had a very good time.

Yours sincerely.
Slay. wi mithenen

# AUSTRALIAN SINGLES CENTRE 

Eth July 1992

Mr Alan Smith
RMS 4408
Cape Bridgewater
Portland 3306

## Dear Alan

Futher to my previous letter in February.

On-the 26th of dune tang you nt about opmind spoke to your this was not my first attempt as on my previous attempt L received a recorded message as I have in the past. Because I knew of your problem I persisted until I got you, however had I been a new enquiry you would have lost business on this occasion.

Peter Turner

File HA-AC 4/1/18 Subject GRADE OR SERVICE COMPIANNT MR ALAN SMITH 055-26 7267

Phone
From CUSTOMER SERVICES MANAGER
HAMILTON - VIC/TAS REGION


Please find enclosed documentation in regard to a Grade of Service Complaint from Mr Alan Smith of Cape Bridgewater.

Our local technicians believe that Mr Smith is correct in raising complaints about incoming callers to his number receiving a Recorded voice Announcement saying that the number is disconnected.

They believe that it is a problem that is occurring in increasing numbers as more and more customers are connected to AXE.

Can you please investigate this problem and provide me with a written reply so as I con forward this to Mr Smith and our local federal Member, before what is already a difficult situation, gets right out of hand.


d) infamed 03
pof thin a 15-pa-9


MR finith has complanind that on the i3-10-92 he vecerined nivemming calls at $1.20=$

$$
\begin{aligned}
& 1.40 \\
& 2.00 \\
& 3.00 .
\end{aligned}
$$

and no oree was there when he upswered the calls. - (1c chopons on answer?).
We lad the Elemi dircmmeeted of tha RCM ad was histalling io an MR sumiths house. He CCAS. Shoved ro evidence of above

Postal Address
PO Box 356
Glen Waveriey 3150
1 September 1992

Mr Alan Smith<br>Cape Bridgewater Holiday Camp<br>RMB 4408<br>CAPE BRIDGEWATER 3306

## Dear Alan

We have not had the pleasure of meeting. However I have been briefed on the matters relating to the standard of your telephone service and recent communications between Telecom and yourself. Let me first assure you that we in Telecom are committed to ensure that the service provided to all customers is of the highest possible standard.

I understand that since our recent tests on your service were completed you or your representative met with senior Telecom managers from our National and Corporate offices. I also understand that at that meeting you expressed concerns that your service was not operating at required levels of performance and sought an undertaking that action would be taken to rectify this situation.

Whilst our recent tests indicate that your service is now performing to normal network standards, I am initiating a further detailed study of all the elements of your service and the tests which have been conducted. The aim of this study is to confirm the standard of service you currently receive and to check that there are in fact no ongoing problems. This testing could also involve an additional check of the communications equipment at your premises, if you agree. I anticipate that this study will be completed by early October and I will be happy to discuss the results with you then, should you so desire. Should this investigation identify any faults in the Telecom component of your service they will be rectified in accordance with normal practice.

Let me ciose by assuring you that I am personally committed to resolving this matter and I am available at any time to discuss your concerns and explon: opportunities to resolve our differences. I can be contacted on (03) 5507500 , should you wish to raise any further matters with me.


Rosanne Pittard
General Manager
Telecom Commercial Vic/Tas
ID: RP010902

Telecom Commercial<br>540 Springdale Rd<br>Glen Waverley 3150<br>Postal Address<br>PO Box 356<br>Glen Waverley 3150

Tel: (03) 5507330
Fax: (03) 5621926
18 September 1992

Mr Alan Smith<br>Cape Bridgewater Holiday Camp<br>RIB 4408<br>CAPE BRIDGEWATER 3304

Dear Mr Smith

Thank you for your letter of 10 September 1992 regarding the quality of your telephone service at Cape Bridgewater.

May we assure you that Telecom is committed to providing a quality service for all our customers and this commitment is supported by a technical organisation capable of responding quickly and efficiently to a service difficulty should there be a need.

We believe that the quality of your telephone service can be guaranteed and although it would be impossible to suggest that there would never be a service problem we could see no reason why this should be a factor in your business endeavours.

Should you still be concerned about the ability of Telecom to provide a reliable service may we offer the services of our Area Manager, Mr Mark Ross (telephone: (053) 370 211) of myself (telephone: (03) 5507330 ) as a contact should you wish to discuss any current or future issues.

Yours sincerely


Bob Beard
Service Manager
Telecom Commercial Vic/Tas
D: BB180901

## b. Started: 24/7/1992

## Ordinal Customer Complaint:

Incoming Callers report Recorded Voice Announcement (RVA) The number you have called is not connected, Please check the number before calling again'. Yous origins were mentioned. The most recent were Public Telephones at Station Pier. Test calls were made from these PT's by Kith Mc lidia of Payphone services on Friday 24th July and calls wore steered through the Digital trunk exchanges

The PT's at Station pier are:

| 6482461 | Cabinet 846003 |
| :--- | :--- |
| 6483688 | Cabinet 646004 |
| 6485420 | Cabinet 646012 |
| 6465438 | Cabinet 646014 |
| 6465440 | Cabinet 646015 |
| 6465447 | Cabinet 646017 |
| 8465504 | Cabinet 646432 |

Previous compliments were:
301092057981622 was calling 055267275 \& couldrit get them therefore contacted 267267 for assistance. [No Fault Found]
1 lat Callers from Greyhound Bus terminal melpoume got FVA. (No Faun Found when tested) 17/382 Melbourne callers got RVA when coaling $055267 \times 0 \times$ MMELU exchange rousing data was incorrectly self.

Other molblems:
28992
Congestion incoming due to a Silent EM faun in Portland AXE where by the HMOX-PORX and PORC-PORX routes were autoblocked. [Fut rectified locally)
29822 a customer at HEYYOOD ARK (Mrs. Savild, 055271 660\} reported PVA on calls to 055267267. Other customers in the area reported similar RVA problems. [ Testing by Portland staff found an intermittent faust in the Digit storage section of Register 34 at Portend ARIF. This resulted in customers occasionally getting RVA or wrong numbers. This would hive affected all PORC customers, as well as any customers in ARK's served by PORC. Fault was rectified 7riosz.

## Analysis of individual reported moderns

28th September: 8:31 PM, call from Auster representative (03 4288886) received STD pips then "nothing" on two calls.
CABS data for the A party shows:
034288866 A 4 PRBL 9 OCT 92 LIVE P 3
MISS A EDAVIS CONN DATE 3 NOV 89 ACCOUNT NR: 034288866011
14 BLOOMBURG ST LAST BUL 10 SEP 92 PER
ABBOTSFORD 3067 REG STMTS
ITEMISED \& MULTI-METERED CALLS
STD 28 SEP 92 8.29P Cape Brdgwtr 055267267 0:10 N 0.25
STD 28 SEP 92 8.30P Cape Brdgwtr 055267267 0:10 N 0.25
STD 28 SEP 92 8.31P Cape Brdgwtr 055267267 2:11 N 0.50
CCAS data for the B party shows:
Day Date Tine Type No. Wat Time Conc. Time Rate
MON 28/09/92 20:28:43 LA
MON 28/09182 20:29:30 IA
MON 28/09192 20:29:59 IA
MON 28/09192 20:30:20 IA
MON 2809192 20:31:29 IA
MON 28/09/92 20:33:57 ONU 013

| Wan Time | Conc. Time | Rate. |
| :---: | :---: | :--- |
| 5 | 25 | 0 |
| 2 | 2 | 0 |
| 2 | 2 | 0 |
| 2 | 48 | 0 |
| 1 | 133 | 0 |
| 192 | 0 | $L$ |

Rang Alan Sinth E/10/a2
Cam me the following last of faultes
 recuined engagel signal. Phone at in use.
K04448
 STD lastination
Receuried STD Pirs ther nathing on foth arcessions
(3) $x / y / 42$ Ameinda from Anstel rang at s.31pm Renewied STD Pirs then nothing. Catted from (O) 42 grxb
hyeatel call inmaliat,ly, get sane result.
Then callent uning Moble phone. Got comaibel hit awill hew another connesoution. Coulat not brocul into convention Cell. erped sut after a extimatel io secoud.
 ab. laies in Hegurarel.


 2 himin No Maromethtant
Ma Servels. runder ${ }^{(650} 271660$

Telephone (03) 5507579
Facsimile (03) 5621925

Reference: Exchange Fault Clearances

Telecom Commercial
Vic / Tas Region
540 Springvale Road
Glen Waverley, 3150.

23 November, 1992

Mr Alan Smith
Cape Bridgewater Holiday Camp
Blowhole Road
CAPE BRIDGEWATER 3305

Dear . Ilan
Thank you for your request regarding network fault information which has affected your telephone service number 055267267.

The network faults found and their impact on your incoming calls are noted below. These faults were repaired permanently at the time of detection.

1. A fault at Windsor exctrange in Melbourne was caused by a network program change. This programming caused a network recorded message to be given to some callers and was reprogrammed on 19 March 1992 which fixed the fault. This fault affected incoming STD calls from Melboume to Cape Bridgewater for a period of up to 3 weeks prior to the fault being fixed. The maximum impact on your incoming STD calls from Melbourne would have been up to $50 \%$ and would bave depended on exchange traffic at the time of call attempts.
2. Another fault was found in the Portland exchange on 7 October 1992 which was giving local callers wrong numbers or a network recorded message. This fault was found and fixed on that day. The fault was first reported by yourself and other local neighbouring district customers on and after 2 October 1992 but because of its intermittent nature, was not located and repaired until 7 October. The fault was caused by 1 of $40^{\circ}$ devices in the exchange called "registers" and acording to test call data, affected a maximum of $1.5 \%$ of incoming calls between 2 October and 7 October.

Congestion could have been experienced by callers due to a combination of the two faults indicated above and the volume of test calls being generated by Telecom to locate faults. I understand that some of your customers expressed this condition as "getting busy tone" when you were not using the telephone. Test results by our network investigation section indicate that network congestion has not occurred since the repair of the Portiand exchange fault on 7 October.

$$
K 02803
$$

- ve noted your concems regarding time taken by Telecom over rectification of service auficulties and the changing of your service to business priority. I recognise you have reported service difficulties over a long period of time and particularly since October 1991. These service issues were addressed by Telecom and over 30,000 test calls were generated to detect and repair the problems. The time taken by Telecom to convert your service to business priority in our fault management system was confused by the fact that the billing and order issuing systems already had you indicated as a business since 6 April 1988. The fault management system was updated to indicate business priority on 16 June 1992 and will prevent any further confusion in regard to this matter.
While I fully understand and sympathise with your frustration in baving to contact and liaise with many Telecom people in the past, my understanding is that current methods of communication between Teiecom and yourself are satisfactory and achieving the results expected by you.
Our recent conversations have lead me to believe that you and your callers are not experiencing any service difficulties at present due to the faults listed above being located and repaired. Would you please confirm this fact in writing to me at your eariest convenience.

Additional precautionary work performed by Telecom where your service was rewired approximately 18 months ago plus the loud sounding alarm installation on 17 November 1992 will also contribute to greater reliability of your service.
I have also arranged for the connection of a new facsimile service to be connected at your premises this week as per your request to me.
On behalf of Telecom, I sincerely apologise for any inconvenience caused to your business and trust that you will continue to contact me with any future requests or concerns that you may have in relation to your communication requirements.

Yours sincerely,


Don Lucas
Area Manager - Special Products

Tëlecom Australia

File

Phonon
(053) 334411

To
Gramme Davies

- Minute

Problems with Cape Bridgewitter Customer 055267267
$95 / 0603-01$
MIKE ROBINS

Gree,

It is my understanding of the sequence of events:-
Aug'/ . Cutover from RAX to RCM when? -approx $7 / 8$ mints.

- Customer Complaints re N.R.R.

16/3/92 - Customer Complaints cant be called
17/3/92 - Problem found at MEL $U$ which would have caused any customer parenting or trunking through MEL U (where digital trunking was used) to have a call failure Customer 053267267 would not have been able to be rung.

The trunking arrangements for Vic and Interstate is such that MEL U is only one of these major trunk exchanges, other's are Bendigo, MEL. Q, Ballarat, Morwell or Moolap (Geelong). If the call was switched vil any of these other exchanges, it would have been successful.

The problem does not appear, as first thought, to be a data production error, rather a fault condition quite specific in nature, causing a problem to this code only.


via
that

detail to explain the significance of Telecom's failure to adequately advise Mr Smith on matters relating to this issue.

## Sionificance of RVA problem

80 The first written communication from Mr Smith to Telecom complaining of the RVA problem was on the 20 June 1992, following on from a tault report made by Mr Smith on 16 March 1993 complaining of this fautt. The letter was addressed to the Hamilton Manager of Customer Services. Mr Smitth's letter provides an insight into the significance of the RVA problem from the customer's perspective.

Mr Smith detailed in his letter how an English tourist had informed him of receiving an RVA message after attempting to call the Cape Bridgewater Holiday Camp from Melbourne a number of times in succession on a day in March 1992. The tourist had informed Mr Smith, after eventually getting through to him, that she had received a message stating that "This number is not connected." As the tourist had called Mr Smith the previous day from Adelaide, she knew that the camp was in operation and that the Camp number should be connected. The RVA message was obviously incorrect, the call should have been connected without any message being received by the calling party.

In the letter to the Hamilton Manager of Customer Services Mr Smith noted that he had received complaints of this RVA message prior to the report from the English tourist but having had so many other complaints, I did not put two and two together." (The "other complaints" referred to by Mr Smith are the other faults he had experienced on his service.) Mr Smith stated in the letter that he had made some futher inquiries on the RVA issue:

Investigations to numerous sources, from which I had expected inquinies regarcing literature which I had sent, all brought a similar reply. For the period: December 1991 to as late as April 1992, those ringing were told ......."This number is not connected?"

83 Atter noting that his camp must meet certain criteria set by the Education Department to be listed as an approved excursion venue, Mr Smith went on to detail the potential damage to his reputation of the RVA message:

Five weaks ago a friend, in jest, said: "/m glad to see that you've paid your phone bill". Those words, although said in fun, give a pretty accurate summation of the opinions derived upon hearing $\qquad$ "Thls number is not connectod." What effect does it have on the general public? What effect does it have upon prospective patrons? Would you recommend a venue which appears incapable of paying its bills?

84 Mr Smith was also concemed that if a group of teachers met and were discussing the Cape Bridgewater Holiday Camp comments may be made such as "Steer clear of theml They cant even pay their phone bill."

85 As Mr Smith points out, the RVA message had the potential to severely damage his business. An important point in relation to the possible financial impact of the RVA message on the Cape Bridgewater Hollday Camp service is the camp's dependence on group bookings. In June 1992 the camp tarifts ranged from $\$ 1500$ to $\$ 6000$ per week, so the loss of even one booking because of the RVA problem could mean a substantial financial loss. On calling up Directory Assistance a calling party would have been informed that the number was connected, but many callers would probably not have taken this action, accepting the contents of the RVA message at face value.

## Range of possible causes of RVA's on the Cape Bridgewater Holiday Camp senvice

86 From examination of Telecom's documentation concerning RVA messages on the Cape Bridgewater Holiday Camp there are a wide range of possible causes of this message. A list of known causes of RVA messages affecting the Camp is provided below, atthough this list may not idemity all possible causes of RVA on the Camp services.

## Incorrect Dialling of Cape Bridgewater Number

87 In certain circumstances incorrect dialling of the Cape Bridgewater Holiday Camp number could produce an RVA message. Telecom documentation canvasses incorrect dalling as a possible cause of reports of RVA from caliers tying to contact the Camp. A analysis from Telecom's undertaken by Telecom's National Networks Investigation states:

It is worth noting that, by calling 005526726 we obtain a female Recorded announcement 'The number you have called is not connected, please.......". It is therefore possible that some of the reported RVA may relate to mis-dialled numbers. ${ }^{39}$

88 It should be noted, however, that most callers would be expected to check the number they have dialled and/or attempted a second or third call, which would minimise the potential of incorrect dialling as a source of reports of RVA's.

RVA's originating from Portiand region due to 'intermittent digit storage problem' at Portiand exchange

89 An "intermittent digit storage problem" was found in a register in the Portiand exchange and repaired on 7 October 1992. This problem could cause either wrong numbers or RVA's on calts made from subscribers on ARK exchanges parented of the Portland exchange. Subscribers calling Cape Bridgewater Holiday Camp from these regions could therefore have experienced RVA's when calling the camp, and, in fact, some subscribers did and reported the problem to Telecom. 40

90 On 24 November 1992 Telecom's Area Manager - Special Products Commercial Vic/Tas wrote to Mr Smith and said that the "register" problem would have "affected a maximum of $1.5 \%$ of incoming calls between 2 October and 7 October 1992.41 It is not clear how the

[^1]duration or extent of the problem were so precisely identifed, although the duration appears to be based on some fault reports from local subscribers in early October 1992. The analysis provided is challenged by a file note made by the Hamitton Manager of Customer Services after a conversation with Mr Smith on 5 October 1992:

Mr Smith received a letter from a lady $\qquad$ who lives in
Heywood. She claims (on) $22 / 9192$ (she) rang 267267
between 10 and 11 am. Received RVA message this number is disconnected. Rang 267267 25/9/92. Rang from 9.20 am onwards 7 times received RVA message, 2 times No Response, No Tones. (note: callers number was from 055 prefix region)

91 Other evidence also suggests the problem had existed for a longer period than a 5 day period as Mr Smith was informed. An undated note from a Technical Officer at the Portand exchange to the Manager, National Network Investigations - Melbourne discusses his investigation of the matter. The Tecinical Officer had contacted the Heywood caller, who had told him she had contacted another subscriber in Cape Bridgewater "on many occasions and sometimes she gets a recording (MALE)" stating the service had been disconnected. The officer went on to say:

## We have had quite a fow complaints from ARK-M customers (Including HEYD) about this recording ${ }^{22}$

## 92 Happears that the RVA problem the Heywood caller was

 experiencing when calling Mr Smith and another subscriber in Cape Bridgewater was significantly greater than $1.5 \%$, and had been in existence for some time. From the recent information provided by the Heywood caller via Mr Smith the problem had commenced at least 10 days earlier than the period Mr Smith was informed by Telecom. It should also be noted that the probtem seems to be quite severe, at least from callers from the Heywood region.${ }^{4130}$
42nNif

Information provided by the Heywood caller suggests this particular RVA problem had almost certainly been in existence for a much longer period than a few weeks prior to the fault being repaired. A chronology of events on the Cape Bridgewater Holiday Camp provided to AUSTEL by Mr Smith notes that the same Heywood caller had tried to contact him on 16 March 1992 and experienced an RVA when attempting to see if accommodation was available at the Camp for 12 guests at her premises seeking accommodation in the Cape Bridgewater area. ${ }^{43}$

94 The letter provided by Telecom's Area Manager - Special Proctucts Commercial Vic/Tas is a further demonstration of Telecom's inability to co-ordinate customers' complaints. Mr Smith's faith in Telecom's fault investigation procedures and integrity must have been further eroded by a letter which minimised the extent and duration of the "relay" problem, particularly when the 5 day period of the problem which is admitted does not inctude dates identifying experience of the problem which Mr Smith had reported to Telecom.

Incorrect programming of Cape Bridgewater number code at Windsor Digital Trunk Exchange (MELU)

95 Of all the identified causes of RVA's on the Cape Bridgewater Holiday Camp service the most severe cause, in terms of the volume of incoming call traffic affected, was when the Cape Bridgewater number code data was not correctly programmed at the Windsor Digital Trunk Exchange (MELU). The length of period that this problem existed, however, is contentious. Telecom wrote to Mr Smith stating the problem occurred for a maximum of three weeks, whereas Mr Smith argues, from information provided to him by callers to the Camp, the problem existed for at least 4 months ${ }^{44}$.

96 As detailed above, Mr Smith's knowledge of this RVA problem was first brought to his attention by an English tourist trying to contact the Carmp in March 1992. From Telecom's LEOPARD fault datad5 the first

[^2]- report made by Mr Smith complaining of the RVA was on 16 March 1992. LEOPARD records two prior reports of RVA from other Cape Bridgewater subscribers, with the first of these made on 4 March 1992.

Telecom's Area Manager - Special Products, Telecom Commercial Vic/Tas wrote to Mr Smith on 24 November 1992 providing information on the duration and cause of this particular RVA. This letter was the first written communication to Mr Smith providing details on the nature and duration of the problem. It was provided 8 months after the faut had been rectified, after numerous communications from Mr Smith concerning this matter. This letter stated:


#### Abstract

A fault at Windsor exchange in Melbourne was caused by a network program change. This programming caused a network reconded message to be given to some callers, and affected incoming STD calls from Melbourne to Bridgewater for a period of up to 3 weeks prior to the faut being fixed. The maximum impact on your incoming STD calls from Melboume, could have been up to $50 \%$ and would have depended on exchange traffic at the time of call attempts. The Windsor exchange was reprogrammed on 19 March 1992 and this has rectified the problem. ${ }^{46}$


98 The time taken by Telecom to provide this information to Mr Smith indicated extreme negligence on this matter, particularty given the severity of the problem to the Cape Bridgewater Holiday Camp service.

99 Telecom's argument for the maximum 3 week duration of this RVA problem is based on both customer fault reports and data number changes pertormed at the Windsor exchange. Atter seeking information from a number of sources this conctusion was reached by National Network Investigations (Melbourne) in a report dated 28 August 1992, over 5 months atter the fault was rectified. 47 it is

[^3]assumed that this analysis was used as the basis for the letter to Smith of 24 November 1992 which stated that this problem had occurred 'for a period of up to 3 weeks.'

On 5 February 1993 the Manager - National Network Investigations (Melbourne) produced another report on the issues of RVA and NRR from the Cape Bridgewater Holiday Camp. This report was distributed to other National Network Investigations Managers, to the Manager - TasNic Commercial Business, Commercial \& Consumer Business, and to the Manager Warmambool Operations Management Group. In regard to the MELU RVA error, this report stated:

An exact period that this data error was effective for is difficutt to obtain but analysis of MELU information indicates that the data change was in place for approximately 6 weeks. ${ }^{48}$

101 in mid 1993 a briefcase containing file information was inadvertently left at Mr Smith's premises during a visit by Telecom National Networks Investigation personnel, and Mr Smith subsequently viewed the contents of his file, which contained the 5 February 1993 report. Mr Smith noticed the discrepancy in the duration of the MELU RVA problem, and alleged to AUSTEL that he had been mis-advised on this issue by Telecom. Telecom responded to AUSTEL stating that the 6 week period identified in this report was an error, and that the earlier 3 week estimate was correct. 49

AUSTEL has also viewed some documentation relating to the period the data error at MELU was causing RVA on calls to Cape Bridgewater. The circumstantial evidence indicates the problem may have occurred for only 3 weeks, but no precise or definitive duration of the problem can be ascertained from the available data. A more accurate assessment of the duration of the problem would

[^4]undoubtedly have been assisted by a much earlier examination of the problem. ${ }^{50}$

103 It is apparent from Telecom's documentation that no investigation of the duration of the MELU data error problem would have been initiated without the persistence of Mr Smith's complaints on the matter. it also follows that no investigation was intended into the circumstances which led to the error occurring. The lack of this process raises serious questions about Telecom's ability to ensure such errors are not repeated.

The assessment provided to Mr Smith that up to 50\% of STD calls from Melbourne to the Cape Bridgewater Holiday Camp would have been affected by the MELU RVA problem appears to be accurate.

## Conclusion

105 The advise provided to Mr Smith on matters relating to the RVA message caused by the data error at MELU was inadequate. The impression conveyed by Telecom's letter of 24 November 1992 to Mr Smith was that Telecom was certain of the maximum curation of the RVA problem, a certainty which is not conveyed by internal communications on the matter. It should be noted that the original advice provided to Mr Smith must be assessed in the context that Mr Smith had submitted a claim for compensation.

106 Telecom also failed to investigate the cause of the MELU RVA within a timeframe which would have assisted a more precise identification of the duration of the RVA problem. This was a failure to initially treat this issue with sufficient gravity.

RVA Problem for calls made from Public Payphones
107 Complaints of RVA have been received from callers using public payphones trying to contact the Cape Bridgewater Holiday Camp. ${ }^{51}$

[^5]
bar Allen,
For somikne mu lue ban suying to phan yos Y4, no nesporee, and l'm now visiting te you-ia the Mope 'ou mable extoct

1 had bren thyig to booke yaur cushe for a orroup ther in eeptenbacy boximur ilue hod to annage another nenue as l:coublin't contact youa

- I bave cuather ber guded fer Tonary g3. and it looks She it unilh be contrnand shartly. Could you lyo contlact me as usem as passible if yar verubd like the borking, as your phome seacos to be cervently ergaged

I'm not sure sen stall oot Cape Brofownier:boweuer if I don't bean from yuu by the end apl. Fuly- Ill need to make ablemotici_areargenentes

- lave an nureorua ocmasions treal phoxing you inth mo suozess could you pleas centrot mo ao . zon an possibe adising me of your striation.......
Zeres Fouthfully


## AUSTRALIAN SHNGIRS CENTMA 1213 Toorat Red, Cumberwell 1124 ph 869660 Yx 8093120

Sth July 1992

Mr Alan Surith
RMM3 4408
Cape Bridgewater
Portiand 3306

## Dear Alan

Futher to my previous letter in Fobruary.
On the 26th of Jung I rang you at about gpm and apoke to yout this was not my first attempt as on iny previous attemps I recotived a recarded mescage as I have in the past. Beciuss I knew of jour probioni I persited until I got you, however had I been a new enquary yon wouid have loct business on this occasion.





## 46 Noveinber 1994

C/94/225
Mr Frank Bloment
Chite Execurtive Officer
Telaten Corporation Led
38th floor, 242 Exhibition Staeet
MEXBOURNE: VIC 3000
Attention Ms Joy Ceary
Dear Mr Blount
At the request of Ms Geary, I am notifying you of the details of the complaints made to the Ombudsman by Mr Alan Smith.
20.1.94: Telecom unceasonably has decided to apply charges to his FOI request and hiss etated that the charges. will be considerable.
2:39. Telocom has delayed providing accoss to docyments.
23.94 Deletions fromi documents privided and expmiptions wure not explained.
243:94 Telecom ciaimed that documents given to Telesom by Mr Smith in 1992 had been destroyied oc lost

Telecom unteasonably refused to give any further documents to Mr Sarith.

Telecom has loot or destroyed a number of fies nelating to his

14494 Telecom urieasonably refund to provide documents allegedy referitrg to discustions Mr Surth had with frue Telecom oficions concering a disctission Mr Smith had with Mr Maloolm Exaser. Telecom unreasociably deleted information from documents nelensod.

Telecim unreasonably denied Mr Sinfth access to 460 documents.(letters of 14ngh and 15.4.\% from Mr Smith to Ma Black rifict
5.5.94 Telecom urreinsonably delaying providing access to manty dociuments.

Telecom denied access to ELMI tapes for 21, 22, and 23
October 1992.
Telecom imposed unrensonable charges for access to documents sought under the POI Act
255:94 Telecom friled to provide fault reports for the period after 22/6/93, particulariy from 9/8/93 to November 1993.
149.94 Telecom refused access to documents relating to voice monitoring for fault finding during 1993.
18.9.94 Telecom acting unrenconably in refusing to provide sccess to 'Bell Conada Raw Date'.
2.10.94 Telecom delayed providing mocess to documents under the FOI Act while Telecom's solicitows examined the documents.
23.10.94 Telecom unreasonably safused access to 'EL.MI Smast 10 tapes' for tha period May to luly 1993. (Mir smith's latter to. Mr Benjamin on 23.10.94 refers).
27.10.94 Telesom unreasonably refined iecess to $\mathrm{CCS7}$ Cill Statistics documents dated $4 / 11 / 93,5 / 11 / 93 ; 6 / 11 / 93$ and $9 / 11 / 93$. O. Wr Smith's letter to Mr Benfamin dated 27.10.94 refers).
26.10.94 Te:ecom incocrectly informed Mr Smith that Telecom did not have in their poesession '. any of the raw. data and working papers to do with the Bell Canada testing and report.'
7.11.94 Telecom unreasonably refised to provide the 'Portiand/Cape Brddgewater Log Book assoclated with the RCM at Cape Bridgewater' for the period 2 June 1993 to 6 March 1994.

Ithink the above is comprehensive; but. I have sent a copy of this letter to Mr Smith and invited him to apprise me of any complatuts he has made which I may have omitted intadivertently.

Yours sinceraly

John Wyrack
Drector of Investigations

# Telecom Secret 

## Isomes Involved During the Resolution - Factors Comsidered

1. Alan requested $\$ 150 \mathrm{~K}$
2. Chances of legil action - high
3. Chances of media action - $100 \%$
4. Poor peiformance of Telecom:

- historically
- March ?protem
- Local Portiand problem fixed in October
- wiring and cabling issues
- RVA on congertion

5. Slow resolution of past problems both technical ned claims
6. COT involvement:

- chances of class action
- chances of maces media action
- chances of membership growth
- Adelaide Pizza
- Mt Gambia
- Portand

7. Evidence of probiems:

- Many letters stating the problem of not geting through to Alan Smith
- Poople prepared to miake statements of problems
- Claims that Alan had rung himself from his Gotdphone and not got throught
- Austel and Ombudsman both had trouble geuting through
- Many claims which might be difficult to substantinte in court but would be eredible in the media
- Viability of business for the future - increased bookings sinee the service
Period of time

8. Costs incurred:

- Additional pbone calls to chase up business - about \$1000
- Legal costs - about $\$ 1000$
- Camps prepared but not rum
- Advertising
- Time

9. Alan's tine and other consequential costs - health, stress, etc
10. Loss of business:

- Camps lost because party could not contact Alan (evidence in letcers - $\mathbf{\$ 1 0 , 0 0 0}$ loss of profit)
- Extrapolating - about $\$ 40,000$ over a period

11. Loss of partnership:

- Alan chims $\$ 100,000$ loss because he hed an opportunity to sell a share in his business but this opportumity was lost becease the potential partner stated be could not contuct Alen Smith initially and lost faith in the telephone service available - hence withdrew his offer


## 12. Possible legal costs:

- If Alan took legal action Telecom would incur significant legal costs to defend it - about ?
- If Telecom lost, we could also ineur Alan Strith's costs
- Estimated what possible bill?

13. Inquiry costs - both Aussel and Ombudsmar's Office has been actively involved. Enquiries are ongoing. Cost of $P$ - about 14. Cost of arbitration - Mr Smith wanted to use an independent arbitrator to resolve the dispute - cost in a case in Sydney $\$ 25 \mathrm{k}$
14. Management time - I have spoken to Alar Smith regulaty (daily) over a period. I begen making appointments for when I would ring him - be nearly always rings me prior to the cell. When I did not ring him daily (even if I was not scheduled to) be wrote to Frank Blount and Doun Campbell or both the had regularly rung others in Telecom . The (Judy Lenstrom) several times a week and Austel and Ross in Ballarat) for him and a specietif setting up a regular contact point (Mark Pendiebury). Mark spoke with Alain Smitignostic technical manager (Bruce S-6 calls a week to and from Alan Smith Don Lucas, on a regular basis. Don also visited contacted the Area Manager. This was going to continue forever if all matter Alan Smith al Cape Bridgewater. 16. Legal posit.
15. Legal position - Mr Snith's yevice problems were netwook related and spenned a period of $3-4$ years. Hence Telecom's position of legal liability was covered by a number of different acts and regulations. The inmanity claimed hass never been tested in court and the current immunity from paying loss of business compensation depends upon Section 8 of the BCS Trifits lodiged with Austel. This is probably the lenst clear of the immunities. In my opinion Alan Smith's case was not a good one to test Section 8 for any previous immunities - given his

Telecoms Secret
C04008
evidence and claims. I do not believe it would be in Telecoms's interest to have this case go to court.

In my view were Alan Smith to win a legal bettie he could have been awarded payment as high as $\$ 40,000$. If we went to arbitration a payout of the order of $\mathbf{5 8 0 , 0 0 0}$ would not be out of the question; with costs of setting up the arbitration extra.

In the interests of expediency and Commercial judgement I considered it better to reach a commercial setiement.

Mr Smith's communication arrangement is questionable:

- Other ways eg second line, fix, 008, etc of coneweting him not set up
- use of answering machine improper or incorrect
- answering arrangements when Mr Sinith was not there
- Telecoms's defence in some doubt on causality

 beck nubprimenka of hi chain.
$\qquad$

1. Catherine joan ezard (Lindsey)
of Lot 1
PiTFIELD RD
in the State of Victoria
NEWTON
VIA SEARSDALE UTC 3352
do solemnity and
sincerely declare
that in may 1993 on a request from Alan Smith. I went to collect mail went to Ballarat Courier. Newspaper in reoponce to an advertisement placed in this newspaper re persons eocperencing phone problems.

On two occasions there wa no mail to collect even though prior inquiries to the Courier had indicated there was.
over a period of one week I collected two letters.
Mr Smith requested I open these letters and read them to him over the phone.

One letter was very unuoial. It was from a Telecom employee who had written as if in response to an adventioment for a house to rent, stating his number of years employment with Telecom, etc.

A contact number and address was in this letter.
On a trip through Ballarat, Mr Smith collected the letters from me and also phoned the Tulecom employee concerned from my home. He did nat apeak to the employee hut relayed a message through the person who took the call.

Mr Smuthis call was not retumed while he was in Ballarat.

AND I make this solemn declaration conscientiously believing the same to be true and by virtue of the provisions of, an Act of the Parliament of Victoria rendering persons making a false declaration punishable for wilful and corrupt perjury.


RECORD OF CONVERSATION BETWEEN CONSTABLE TIMOTHY DAHLSTROM AND MR ALAN SMITH (CONTINUED)

PAGE 12

Q54. Just one last thing Alan that I've got, there's a letter here that you've written to Mr Paul. RUMBLE of Telecom?
A. Right.
055.

And it relates to a conversation that you had on the 31st of June with him?
A. Mmhuh.

Q56.
And I believe it also relates to the bus?
A. Right, it does yes.

Q57. Company matters etcetera. The thing that I'm intrigued by is the statement here that you've given Mr RUMBLE your word that you would not go running off to the Federal Police etcetera?
A. Mmhuh.

Q58. Can you tell me what he background of that is?
A.

Well I rang paul rumble up and I said look, I want some sort of clarification with all these, I said we, we get people saying that my staff no longer, as soon as I leave, that they, turn me back they're away. I said we get people that are saying that this parson no longer here, and I went through all this, whet you've got there. And I said, now I come up with the documentation, I said with Malcolm FRASER that $I$ spoke to Malcolm FRASER and I know damn well I didn't tell anybody. I said I come up with this document and $I$ said and there's no, nobody, nobody's given me any information to, to, to where you got all this information from. And he said well look I'll, I said my.. the one thing I want to know I said, how the bloody hell did you, or what made you felia's write this notifications of the side of these colums of people I've rangrif said I want to know. And he said look, well I' anything, he said, just don't go running offote the Federal Police. I said I won't go, I saigist telk you what, you do the right thing by me, you give me some a letter back on this, won't go off to the Federal Police. letters regarding that, and I gave Niat $3{ }^{3}+5$ Warwick SMITk too.

RECORD OF CONVERSATION BETWEEN CONSTABLE TIMOTHY DAHLSTROM AND MR ALAN SMITH (CONTINUED)

PAGE 13
indicate that monitoring was taking place without your consent?
A. That was before $I$ found the other document under malicious call trace, on my 267230, as I said they haven't got back to me since.
060.

And you know what Mr RUMBEE's position is in Telecom?
A. Yes. He's Customer Response Unit, which would be sort of number, number one underneath Mr BLACK.
Q61. And he is fully aware of our investigation in relation to monitoring of telephone services?
A. Oh yeah sure.

DAHLSTROM OkaY. Superintendent PENROSE have you got any questions.

PENROSE Q62.
A. Thanks Tim. The information that John McMaHON passed on you from Austel about live monitoring. Do you know where he got that information from?
No, but it, it is in an Austel document, I can't find it but it wouldn't be that hard to find. At $a$, it's amazing because I wanted to put it into my, my Own submission but it's a document saying Mr SMITH was one of two people that were, the lines were in, and it's really to that, very similar to that one that it's in the Telecom stuff. So it did mention Glen Waters being John MAIN and it mentioned me but it did say that the certain times of 1993 that Mr SMITH's lines was, you know was monitored. And that's when I first knew right. And then I come across me FOI and of course that, that clarified it.

PENROSE Do we have that document.
DAHLSTROM Yeah I think I've seen it somewhere before, whig in virtually a mirror of the document we spoke Bout earlier.
A. Yeah it's very close to that.

DAHLSTROM Where, it's an internal report stgtind thg monitoring did take place.

PENROSE
Q63.



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10-4-92
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Custromb gexvies Engager
Conentedis Lountry thetorit
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sesiaret．
Fexu053e3492726

## Deoz Merk

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 I as coungran on this veatere jechi tourion obtiots－ boost but on aparameth of our
 of incery

ason faith


FOI document A10148, a copy of a letter dated 10/2/94 from Austel's General Manager of Customer Affairs to Telstra's Group General Manager in charge of the COT arbitrations, confirms the visit by the Federal Police. In this letter Austel notes:
"Yesterday we were called upon by officers of the Australian Federal Police in relation to the taping of the telephone services of COT cases."

## serpent

so February task:

Mr S Enow
Group General Manager
Cumbiner Amirs
TEL EDOM.

## 

## Deer Mr mas

cer.ceme Tame:
 rolelent the mini it this tolophoit revises of COT Case

##    mede available for the attention of the Cemutheronme of Police. .

Yours sinewy


Join traciamen

All CB services off the air for 9 minutes due to a software fault in the Portand AXE exchange.

### 2.15 Period 3rd April - 5 June 1993 - Network Faults Causing a Range of Problems

 Some Calls Lost- 3 April 1993-CBHC has difficulties calling Heywood, fault found in Warmambool - Heywood exchanges affecting all callers to Heywood ("line signalling failures on circuits between the Warmambool AXE and Heywood ARK exchange - ref B004 Service History, p58).
- 5 June 1993-Callers from Sebastopol having difficulty calling CBHC fault in Sebastopol exchange, "which would have resulted in customers calling STD destinations from Sebastopol intermittently experiencing 'no progress'". (ref - B004 Services History, p59).
2.16 Malicious Call Trace (MCT) on Two Lines Causes Slow Cleardown of Calls: MCT was placed on 267267 and 267 230-26 May 93

The MCT provides a Calling Line Identification (CLD) facility for calls originating from modern exchanges and a 'last party release' facility for calls from older exchanges; in the latter case it (MCT) effectively removes the 'protection of an incorrect hang-up. The effects are covered in the witness statement of Mr David Stockdale of 8 Decernber 1994. '.

## (i) Telephone 'dead' for a period of 1.5 minutes after hang up.

"17. During NNI's second investigation of Mr Smith's service, we inadvertently caused a fault ourselves as part of implemented testing procedures. This fault arose from the use of the 'malicious call trace' facility ('MCT'), that was placed on Mr Smith's service at the Portland Exchange in an atternpt to ensure more detailed data relating to Mr Smiths incoming calls. The additional informgtion (specifically Calling Party number information) was required so that we could more accurately match possible problem calls against his fault reports. Mr Smith knew this form of testing was being undertaken, as we had discussed it with him.* During the period that malicious call tracing was in place, when Mr Smith received calls from exchanges that can only provide limited detail regarding the A party number and hung up his telephone, there was a 90 second period after he hung up that the Exchange controlling the call believed that his call was not over. (Limited call details can occur for exchange technologies such as step by step. This is known as Partial Calling Line Identification, Partial CLI). As a result, if parties attempted to call Mr Smith within ti:is 90 second period, they would not be able to do so. Likewise, if Mr Smith attempted to make calls during this 90 second period, his phone would appear to be 'dead' with no dial tone.



## CHRIS,

ON THis 18th OR AOGUST 1993 TEST CALIS WERE KADE DIRECTLY TO IR. SIITH GROM AN SR-B BRUIPMENT DHONE NUKIBER as reeusstrd by dave siocxdair. the resulis hirr that my FIRST CASL WAS EUCCEESEUT AND CONVERSATION TOOK PLACS HOWISVER SUBSEQUENI CALLS ENCOUNTITRSD EDSY TONE.
I believg I mads abolf fivg cails befors I was again EUCCESSEUL.

I WAS INFORTED THAT THES PROBLEM WAS CAUSED EY M.C.t. EACILITY PARAMSIERS ON THB CUSTOHIRSS SERVICE AND I BELIEVE THAT I FOKNARDSD THALS INGOREMATION TO THIE CUSTOMRR.

THE GOLIOWING DAY, WITH M.C.T. FACILITIES RRYOVED. I MADE YORS TEST CALLS ALL OF WHICH WERE SUCCSSSKUL.

FUETHER DETAILS ARS RRCORDED WITH DAVE STOCSDALE.


12 April
10. Colorado Bet

Herntree Gully.
Vic 3/56.
Dear Alan.
how are you all down; at the emp. We wonder if any thing was wang, as on several tinct in the past month we have tried to ming you with not mull success, the Phone is either engaged or out of. cider, e when we thy the 008 ND we are told by the openater that. the $N^{\circ}$ is not connected, ar you donot have a $008 \mathrm{~N}^{\circ}$ :
How do you rem a Business of the phones La not wank right. If ls not as if you are in the middle of a dessert or the great ocean but even out then you would' get better service, An -bn Hin

This facsimile from 60 minutes dated 18 June 1993 is self explanatory.

(a) State precisaly for whas periods, if any, the alleged problerns with the Claimant's telephone service abated betwecn February 1988 and August 1994.

## Answer Question 9:

(a) Abeted is a staternent used to say, that there were times when in and around June and July of 1993 that I believed the phones were better than thoy had been. That however was only for a two month period. I did at one time talk to Im Campbell, through stress, I was walking out of this business, things were so bad with the customer complaints, 1 thought this was the only option. Except a trivinl payout. Pay off debts and start somewhere else. Telecom have only to look at the reports of the RCM in Aprii 1994. Can they honestly say they gave me a service that they themselves would have excepted in a commarinal envinoument. Just have a look at that RCM. A disgrace to even argue the customer was wrong

## 10. Tin relation to page 13:

The Chamant has stated that persons employed by the Claimant, local busineases, prospective clients, returning clients, friends and associates have all witnessed and experienced the problems the Claimant has allegedly had with his telephone service.
(a) Provide specific detaik of what documentation, if any, has been submitted by the Claimant to support the allegation that persons employed by the Claimant, local businesses, prospective clients, returning olients, fiends and associates bave all witnessed and experienced the problems that the Claimant has allegedly had with his telephone service.

Answer Question 10:
(a) In my letter of claim, reference 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, $2013,2014,2015,2016,2018,2019,2020,2021,2022,2023,2024,2025,2027,2028$, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2038, 2039, 2040, 2041, 2042, 2043.

2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2073, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2091, 2092, 2094, 2095.

## 11. In relation to pagen 16 and 17:

The Claimant states that he "attached correspondeace" from clients and other business operators in the Cape Bridgewater area which show that they also suffered severe fault conditions with their service from Telecom.
(a) Provide details of the location in the Clain Documents of the "atteched correspondence" from clients and other business operators in the Cape Bridgewater area which show that they also suffered severe faull conditions with their service from Telecom.

## Answer Question 11:

(a) "2093, 2108-2118 inclusive, 2075 and 2073.
12. In relation to page 17:

The Claimant has stated that Telecom failed to maintain Leopard records or any other fault records over a long period of time.
(a) State the basis upon which it is alleged that Telecom failed to maintain Leopard records or any other fault records over a long period of time.
(b) State what documentation, if any, has been submitted by the Claimant to support the allegation that Telecom has friled to maintain Leopard records or any other fault records over a iong period of time.
$L 69166$
just about three states? 0175 tried three times before making a contact. 60 Minutes Team over three quarters of an hour, then only via 1100. These can be found in 2001-2158 reference.

Re: Reference 2001-2158.
Sister Donnelion, Lorreto College
Robert Palmer, Heywood Primary School
Gladys Crittenden, Haddon Community House
Cathy Lindsey, Hadron Community House
Tony Speed, Hamilton Secondary College
Milan Media, North Balmy
Sander Savili, Heywood Museum
Sydney Oatrow \& Associates, Business Consultants
Julian Cress, 60 Minutes TV Program
Robert Walker, $1 / 44$ Munro Street, Macleod, Vic.
Connie Hancock, 256 Albert Street, South Melbourne
Brenda White, Wallacdale, 1100 put her through
British Tourists, 17 July 1992, three States, 1100 put them through
Peter Turner, Australian Social Centre, Camberwell
Jim Constandinidis, Cheltenham, Victoria
Portland Heating, drove out to camp to make contact
Jim Humpleries, Mt Gaudier
Tina Vetthuyzeth Statutory Declaration 1100
Phillis McDonough \& Associates, Loss Adjusters
Telecom have letters from 1992, still not received under Freedom of Information.
22. In relation to page 47:

The Claimant has stated that the incident with Mr Anderson "highlights the demeanour and attitude of Telecom in respect to investigating my ongoing problems."
(a) State what demeanour and attitude of Telecom is said to be displayed by the reported incident.

L691'77
Answer Question 22:
(a) I refer you to Page 34 where I sate that the mimagernent of Telecoms had no desire to
co-operate for a speecy recoprobs wht vour sucgestion except that to say ware hapoy to deriding mercliesity by the media, is not borme out by the cor cese history and win be Campoell. My main contring wording is clearty somethe more akev we are to cet a run on in the medla. statement with him as wart of thome Schorer wa should have negothated an agreed medla partles. This That way, we can 90 potitinent, it may be something to consider for future settiement has oeen racched and por cop case members to revisit the matter once to by an

Regards,
Greg.

## From: Pinel, Don

To: Beattle, Ken; Wood, Don; Pittard Rosanne; Newbold, Greg
Cc: Camponen Jan; Anclerson, Kelth; Benjamin, Ted
Subject RE: COT cases latest
Date: Wod, Apr 21, 1993 1:13PM
Priortty: High
GREC,

Alan Smith
Cape Bridgewater Holiday Camp
RM 4408
Cape Bridgewater 3306

Dear Alan,
I am writing to confirm our involvement in the continuing problem you have establishing the impact of a deficient telephone system on your business.

Since the issue was uncovered and reported to us by you some two or two and a half years ago, we have had occasion to explain to many people that they should persist telephoning or even write to you to make contact. It has been clear that several have wanted to make contact but been unable; they have rung us to find out why.

Ten thousand copies of the Resource Guide (in which you had your last advertisement) were direct mailed to schools and given away. Virtually all other major advertisers, with advertisements such as yours, experienced an increase in enquires and bookings. It is clear to me that the malfunction of the phone system effectively deprived you of such gains in business.

We have had, even this year, people still asking why they cannot get an answer from your phone number. We have tried to explain to them that you want their business but are hampered by an inadequate phone system. However Tm not sure that they do persist. The phone for most campsites is the first line of business and enquiry; any promotion is wasted if people cannot reach you to pursue their interest in hiring your site.

I wish you well in your efforts to convince the authorities that your business has suffered to the extent I believe it has.

Yours sincerely,


Austel's General Manager of Consumer Affairs, John MacMahon, was becoming more concerned at the evidence COT members were producing; evidence of continuing complaints like these, as well as evidence of incorrect charging. These two problems - people not being able to get through and calls being charged incorrectly, come together in a note from a Mrs Haddok from.Croydon. Mrs Haddok wrote regarding her problems getting through on 22 May 1993 and how she continually reached a recorded voice announcement saying that my phone had been disconnected. She commented that she thought this message was 'quite strange'. My Telstra 008 account for that day (see below) showed a number of very short calls. Apparently I was being charged for RVA messages!


## 0 din 180




Thent





























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Youn ilpouraly

s, Min Montios
(ennirndix

| To | David Shephered Manager | Prom | Romme Pituard Qamerel Manaper | Trecomemminum |
| :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |
| sublect | Cape Bridgowamer Holiday Camp | Mis | Vsc/14 |  |
|  |  | On | 17 Јuna, 1993 | chesorsm |

I refer to our telephone conversations rogending the matartal contuined in Mr Macintoat's brief cuse.

Please find attached a letter from Austol roquesting informaion regarding that incldons. Whilat I can respond to the dectails reyurding the triformation provided to him wt the tume of selulement I cannol coument on the variation between what Mr Smith was told and the contorts of the Notwort Inventiguions filea. I noed your andatance for this. Can wo discuss as scon as possible please?

## Pittard. Rosanne

From:
To:
Cc: Subject: Date: Priority:

Newboid, Greg
Fuery, Patrick; Beattie, Ken; Pinel, Don; Campbell, Ian; Pittand, Rosanne; Parker, Harvey, Holmes, Jm; Benjamin. Ted; Marshall, Ross
Vonwiller, Chris
5 pm COT wrap-up
Wechiesday, 7 July 1993 5:28PM
High

At around 5 pm today, Senator Boswell released another news statement saying broadly that Telecom cannot hide behind the secrecy clauses in the settlements it has made.

Rumble has contacted the Senator's office and left a message that we are prepared to provide a briefing to him to put the Telecom side of the story. We should therefore prepare materials on the understanding that we

The confidentiality arrangements can be defended in terms of the settlements being commercial arrangements jasis.

The total follow-on media interest in the Boswell inquiry story has amounted to three calls. One from Exchange newsletter, one from AAP and one from Cfinton forteous of the Herald-Sun.

I advise that Clinton be targetted for some decent telecomms exclusive stories to get his mind out of the gutter. He will write a nasty piece in tomorrow's (thursday) paper. He will certainly mention the confidentiality clauses and I fully expect a call from him at home tonight

Ross, can you and I caucuis on maybe showing Clinton around an exchange and showing him the efforts we've gone to. Even on a confidential basis, it might stop him taking the Graeme Schorer line every time,

1 think it should be acknowledged that these customers are not going to become delighted. We are dealing with the long-term aggrieved and they will not lie down. Even if we were to weaken and give thern a fist full of complain about our allegedly poor service. Ken's and Rosanne's) stmply crow of a victory and then continue to

Further. I propose that we consider inmediataty targetting key reporters in the major papers and turn them on to some sexy "look at superbly buil and maintained network" stories.
Regards.

Greg.


## Gelecom



Fram
Pair Gains Support

Fin $\quad X S 132$.

Can 12th July 1993.

Mationor Suharing Supent Prent

Sn $\mathrm{F}_{60}$
3s Colves St
Manever 300 Ancrove

## C.C. Mamager Network levertigrions Atr. D.Swakdale Manager Commercinl Nework Support Alt R_Morris.

## ORTLAND - CAPE BRIDGEWATER <br> RCM SYSTEM

At the request enanal Manager, Warnambool COG. (CPE), NSS-Melbourne, Pair Gain Support Section, visited Portland exchange on 2nd March 93, to investigate problems reported on the Portland - Cape Bridgewater RCM sysern.

Incial repors where of a vocal ousomer at Cape Bridgewater complaining of VF aut-ofis in one direcion. The customer had been transfarted off system 1, omo systems 2 and 3 on the 24ith Febnary 93, and had experienced no further problems. Investigations revealed that system 1 was running a large number of degraded mimutes (DM) and erored seconds (ES) in the Portiand to Cape Bridgewater direcion, these crors could have oused the VF cut-off problem.

Inicial error counter readings:-
Portiand so Cape Bridgewater direction:-


At this stage we had no idea over what period of time these errors had acomalated.
Attempts to test the inground repeaters using the "trios" system where unsuccessfut as the strapping records could not be located.

Other faults identified with the Cape Bridgewnter installation where:-
the presence of 500 Hz , poise on all customer lines at -58 dBm eausing minor noise problems.
> - cable ducts into both the cross connect cabinet and the concrete hut wher: $\mathrm{O}, \mathrm{U}_{\mathrm{i}}$ seiled allowing the ingress of rioisure, which could affer the error counte., densiled above.
> - the Alarm system on all three RCM systems had not been programed. This would have prevented any local alams being extended back to Porthand.

The bearer perionmance was monitored overnight and revealed that system l, in the Poriland 10 Cape Bridgewater direction, accumulated approximatety 450 DM 's and 43500 ES 's while systens 2 and 3 recorded no crors in either direcion.

A problem with the installation of the enhanced lighening protection modules in the IDS block -at Cape Bridgewater was diseovered. After this problem was rectifed and the bearer monitored overnigh, no DM's or ES's where recorded.

All the SE boards used in the Pordand - Cape Bridgewater RCM system have now been modifié to eliminate the SOOHz noise problem. SE boasds installed in the Portand - Alcoa RCM system where also modified to eliminate a 500 Hz noise problem on cur over.

The problem of sealing the cable ducts has since been rectifed by the local lines staff.
NSS-Melbourne has continued to monitor the Portand - Cape Bridgewater bearers since the 3rd March '93. In the period from the 3rd March 93, to the 17th March 93, the errors on all three bearets have been minimal.

> ie:- Portand to Cape Bridgewaier direstion:- system 1, 4 ES $-5 y s t m$  $-5 y s e m ~ 3,0 \mathrm{ES}$

Cape Bridgewater to Pordand direction:- 5ystem 1, 1 ES

- system 2, IES
- system 3, 3 ES


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\%
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for Supervising Engineer, National Switching Suppor - Melbourne.
issues to be addressed in the Fast Track Setrlement and proposed arbitration procedures.

## The Cape Bridgewater Remote Customer Multiplexer (RCM)

7.29 Mr Smith of the Cape Bridgewater Holiday Camp, one of the original

COT Cases, reported a significant level of faults when serviced by the anslogue ARK exchange at Cape Bridgewater. That exchange was replaced in 1991 with a modern AXI digital exchange at Porland together with a Remote Customer Multiplexer (RCM) at Cape Bridgewater. It appears that there were problems in the installation of the RCM and that the alarm system which was meant to be activated when the level of faults exceeded a specified threshold was not connected effecively. The alarm system may have remained non-operative for some 18 months. Data produced by Telecom indicates that during that 18 months one-4ind of the RCM capacity, including that part providing Mr Smith's service, was subject to 46,000 minutes of degraded service (Minute dated 12 July 1993, Telecom's Supervising Engineer, National Swiching Support, Melbourne to Manager, Warmambool Control Operations Group).
7.30 It is difficult to reconcile Telecom's recent explanation of the effect of the RCM's fault on Mr Smith's service with Telecom's own contemporancous notes of its effect.
7.31 The Cape Bridgewater RCM fault was diagnosed by a technical expert from Telecom's National Network Investigations team in July 1993. He then wrote in the following terms to Telecom's Manager, Wautnambool Central Operations Group -
> "Initial reports were of a vocal customer ar Cape Bridgewater complaining of VF cut-offs [a term referting to loss of voice communications] in one direction. The customer had been trangerred off system 1, onto systems 2 and 3 on the 24th Febriuary 93, and had experienced no further problems. Investigations revealed that system 1 was running a large number of degraded minutes (DM) and errored seconds (ES) in the Portland to Cape Bridgewater direction, these errors could have caused the VF cur-off problem."

(Minute dated 12 July 1993, Telecon's Supervising Engineer, National Switching Support, Melbourne to Manager Warmambool COG)
7.32. Telecom's more receut (18 February 1994) summary of the effect of the fault upon Mr Smith's service was to the following effect -

The fault would have caused only some low level noise on the transmission of conversations in the Portland to Cape Bridgewater direction.

There was a low probability of any occurrence of call drop out or impact on Mr Smith's ability to make or receive calls."
(Letter dated 18 February 1994, Telecom's Group General Manager, Customer
Affairs to AUSTEL)
7.33 Telecom's more recent assessment of the effect of the Cape Bridgewater RCM fault on Mr Smith's service not only conflicts with the contemporanious report quoted in paragraph 7.31 above but also does nor accoed with Telecom's contemporameous GAPS recond for September 1992 which shows a significantly higher cocuplaint rate of call drop out and no ring received for customers who were reliant on the defective plant than for those dependent on the remainder of the Cape Bridgewater RCM.

## Pulse Code Modulation (PCM) fault

7.34 As observed in Chapter Six, in the course of Telecom's investigation of Mrs Gillan's complaint Telecom's technicians identified fanlty Puise Code Modulation equipment as a possible canse of call drop outs affecting her business, Japanese Spare Parts (see Chapter Six).
7.35 Again, it is difficult to reconcile the contemporaneous reports of this problem with Telecom's more recent report (10 February 1994) entitled "Difficult Network Faults - PCM Multiplex Report". Statements in the report that the impact of the Siemens A735 call cut off fault on incoming calls was not significant mast be read in light of contemporaneous reports (referenced in Chapter Six) that -
"... the problem, when solved, will generally clear the cur off problem which we perceive as the major disability confroning our customers."
"Evidence exists that Cut Offs are widespread in the region ...."

IN THE MATTER UF an arbmaumi puiowan w the Fask Track Abitration Procedure dated 21 April 1994

Between
ALAN SMITH


Claimant
and
TELSTRA CORPORATION LTD trading as TELECOM AUSTRALIA

Telecom

## WITNESS STATEMENT OF GORDON STOKES

I, GORDON STOKES, Student, of 13 Bentinck Street, Poriand, in the State of Victoria, solemnly and sincerely declare and affirm as follows:

## BACKGROUND

1. I commenced employment with Telecom in 1967.1 initially spent 22 years with Telecom's Country Network Engineering group ("CNE") installing telephone switching equipment and associated equipment including AXE nodes, AXE 104 exchanges (rurals), ARK exchanges, ARF exchanges and associated equipment such as RCM systems. Between 1982 and 1989 I was a Projects Supervisor with CNE.
2. I transferred to Network Operations Portland in 1989 and between 1990 and 1994 I was responsible for malntaining switching equipment at the Portand exchange, including the AXE 104 exchange, the ARF exchange and associated equipment such as the RCM systems which connected customers to Portand AXE 104 exchange.
3. In 1972 | obtained a Telecommunications Technicians Certificate. In 1975 I obtained a Certificate of Technology with specialist studies in electronics and communications. I have also attended many Telecom provided courses relating to specific areas of work and equipment within the Telecom network (for example, in relation to AXE and ARF exchanges and RCM systems).
4. In February 19941 left Telecom to further my studies.

## MR SMITH

5. Mr Smith initially made complaints conceming his telephone service to Telecom's 1100 fault reporting number. Complaints made to 1100 that may have related to the Portand exchange were generaliy referred to me.
6. I regularly telephoned Mr Smith particularty during 1992 and 1993 to clarify the details of complaints he had made in relation to his telephone service. I never experienced any abnormal problems in attempiting to telephone Mr Smith.

## Cape Bridgewater RAX

7. Until August 1991, Mr Smith's telephone service was connected to the Cape Bridgewater Rural Automatic Exchange ("RAX"): The RAX switched the local Cape Bridgewater telephone traffic and telephone traffic tofirom Cape Bridgewater was switched via the Portand ARF exchange. There were 5 outgoing circuits and 5 incoming circults between the RAX and the Portand ARF exchange and therefore the RAX could facilltate a maximum of 5 incoming and 5 outgoing calts at any one time. It is important to recognise that Cape Bridgewater is essentially a rural area. In rural areas telephone traffic peaks occur after 6:00 pm when farmers have finished their work. People seeking to make bookings with Mr Smittr's camp (such as school teachers) would generally require telephone access to Mr Smith during office hours of 9:00 am to 5:00 pm. In rural areas traditional business hours are periods of low telephone traffic. Accordingly, any congestion caused by the 5 in and 5 out limit of the RAX would have had a minimal effect on Mr Smith's telephone service during traditional business hours.

## Portiand to Cape Bridgewater RCM systems

8. Since August 1991, Mr Smith's telephone service at Cape Bridgewater has been connected to the Portland AXE 104 exchange by an RCM system. The Portand to Cape Bridgewater RCM system is in fact made up of 3 separate RCM systems, each of which is capable of holding a maximum of 30 subscribers.
9. After the Portland to Cape Bridgewater RCM systems were installed, I became aware that the periormance of the systoms could be measured using the facility known as CRC. I checked the CRC error counters regularty between the date the RCM systems were installed and February 1994 when I left Telecom. Checking the CRC counters in this way was a normal maintenance practice. I can recall checking the CRC counters prior to March 1993. When I checked the CRC counters pre March 1993 I did not observe any errors that could have impected upon the telephone service provided to Cape Bridgewater customers. A typical reading for each RCM system was 5 to 10 errored seconds, no degraded minutes and no severely errored seconds. I regularly checked the CRC counters for possible faults particularly when Mr Smith reported complaints.
10. Mr Smith's normal line (055 267 267), his facsimile line ( 055267230 ) and the line for his gold phone (055 267 260) were originally all on different subecriber cards in the same RCM system (number 1). In February 1993, in response to complaints from Mr Smith, I transferred both his 267267 and 267230 services from RCM system no. 1, connecting 267230 to system no. 2 and 267267 to system no. 3. These changes were made as a precautionary measure because if one of the RCM systems went down Mr Smith would still have two telephone services in operation.
11. Mr Smitt's telephone service was of a good standard as would be expected with the Cape Bridgewater to Portland RCM system.
12. The Portland to Cape Bridgewater RCM system provides Cape Bridgewater customers with a direct connection to the Portand AXE 104 exchange. As a result, Mr Smith's telephone service system is clearly one of the most advanced and best systems available to Telecom's rural customers.

## Recorded Voice Announcements

13. In digital exchanges all mumbers that are not recognised as a leghimate number result in recorded voice announcements ("RVA") beling sent to the orlginating caller. In analogue exchanges originating callers recelve number unobtainable tones in the same circumstances. In 1991/92/93 the conversion of Telecom's network from analogue to digital technology was cocurring throughout country Victoria. As a resulit, the likellhood of oustomers receling RVA whert calling customers in country Victoria (for example, when dialling incorrect numbers) increased. This could account for an increase in RVA complaints coming to my notice during the 1991/92 period.
14. In March 1992 Mr Smith did have a genuine problem with RVA which was caused by a data entry problem at Telecom's MELU exchange. This fault existed for less than three weoks and came to Telecon's attention due to complaints being received from several Cape Bridgewater customers including Mr Smith. Tom Leydon of Telecom's Network Management in relation to RVA that:
"Network Investigation should have been bought [sic] In as fault has gone on for 8 months."
This note refers to the occurrence of RVA in the entire Telecom rural network after conversion of analogue to digital and does not relate to Mr Smith. 1 refer to and confirm the matters set out in section 3.3.1 of Briefing paper B 004 which deal with the effect of the MELU condition on the services to Mr Smith.
15. Subsequent to March 1992 my practioe was to initiate test calls from the exchange of an incoming call reported by Smith to be affected by RVA. The object of these test calls was to test the standard of the servicas provided to the Portiand exchange. The number of test calls varied between approximately 10 and 100 on each occasion. No problems were dlscovered as a result of this testing.
NNI investigations
16. Despite extensive investigations conducted by myself and other local Telecom staff, in the July 1992 Mr Smith still believed his telephone service was not performing satisfactorily. I therefore requested that Telecom's National Notwork Investigation group ('NNI") conduct a full investigation. NNI investigated Mr Smith's service in 1992 and ran approximatoly 35,000 test calls. These test calls were first made to a to line located initially in Portland and later at the Cape Bridgewater end of the Portland to Cape Bridgewater RCM. The service number for this test line was 267 211. Sometime in August 1992 we also set up a test line all the way to Mr Smith's premises. The service number for this test line was 267230 and this line was later provided to Mr Smith for him to use as a facsimile and outgoing line.
17. The thousands of test calls conducted by NNI did not locate any network problems which could support Mr Smith's concems about his telephone service.
18. On or around 19 August ' 1993 , NN's's David Stoakdale asked me to remove the MCT facility off Mr Smith's service. I immediately removed the MCT facility off Mr Smith's 267267 incoming line. However, I did not at that time recall that the MCT
facillty was also connected to Mr Smlith's 267230 line and the facility was not removed from this line until 7 September 1993.
19. At the beginning of NNI's 1993 investigation, NNI's David Stockdale and Hew Macintosh visited Mr Smith's camp to discuss concems that Mr Smith had with his telephone service. At the conclusion of this visit, a briefoase belonging to Mr Macintosh was left at Mr Smith's premises. After retrieving the briefcase from Mr Smith the following day 1 sat in my car to check the contents of the case. Whilst doing so Mr Smith came out to the car and gave me a file which had previously been in the briefcase. There was no doubt that Mr Smith had looked at what was in the briefoase and from ELMI call data records it can be seen that after acquiring the briefcase Mr Smith's facsimile line was particularly busy.

## EOS Tracing

19. For a period of several months random voice monitoring was undertaken by myself on incoming calls to Mr Smith's 267267 telophone line. The montoring was undertaken to assist in the identification of reported problems to this service. On each occasion the monitoring confirmed that incoming calls to Mr Smith's telephone were effective and successful except when Mr Smith was engaged on another call and on at least two occasions when Mr Smith's phone was left ofi the hook.


## Visits to the Cape Bridgewater Hollday Camp

20. I attended Mr Smitth's camp on a number of occasions to install ELMI line testing devices and self answering equipment and to plck up ELMI tapes containing call data. I recall that on one occasion in 1993 when I arrived at Mr Smulth's camp, Mr Smith was talking to someone on his telephone and subsequently ended this conversation. Shorty thereatter Mr Smith recelved an incoming telephone call and I heard Mr Smith tell this incoming caller that "he had not Just been on the phone" (or words to that effect).
21. On Wednesday 8 September 1993 Ross Anderson and myself attended Cape Bridgewater Holiday Camp to plek up call data tapes that were produced by the ELMI equipment we had installed at the camp. It was usual for us to pick these tapes up on a Wednesday and, as a courtesy, we attempted to ing Mr Smithts 267267 number prior to our visit. However, Mr Smith's line was giving an engaged tone and we decided to go out to the camp anyway. When we arived we went into the room where the ELMI equipment was and checked the line which indicated the telephone was "off hook" by reference to the term "H-OFF". I asked Mr Smith it his telephone was off the hook and Mr Smith quickly walked to his office to investigate. From a distance I observed Mr Smith reach over to where his telephone sat. As a result of Mr Smuth's action the ELMI equipment printed "H-ON" which we interpret as "phone on hook". I therefore concluded that Mr Smith's telephone had been off the hook.

## Increase software blocks

22. In March 1993, it became apparent that the Warmambool AXE exchange did not have enough software blocks to handle all of tts traftic during peak periods. This, condition only occurred during peak traffic periods at the Warrnambool AXE exchange and would have resulted in all customers whose calls were switched through the Warmambool AXE exchange to intermittently experience congestion tone it they originated the call or one burst of ring and dial tone on lift off if they were being called. Software deficiencies such as this are addressed by Tolecom


## 29.dubl 1 gibe

Mr:D Hernbleton
Growe Manager- Fegulatory
Toletra comporation

burnerumateton:



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Tuelboume Augunt. 12.1993

Dear Zue fnith.
I tried to riug you jen rder to confirm our stay at jour
parup sité. \$ owever when y did thes I frumd it impossible to get throwgh sulce it vas eugaged fir several hous. I tried to ring afaiu later but ewcoun tened the same sifnals, on the_ $10^{\mathrm{m}}$ of thagust aroued 7 P. $\mu$. to $8.30 \mathrm{P}: \mu$. I believe jou have a problem with the erehauge aud ptiongly adriee you centact Telceonl
so yeu vemendor the sacue fioblew happens on Apul and may?
I apologose but ti liaie made pnacegc. undts with amother calep.

Yous sineevely
Ota Dofizóza.
: Alomastins fivirts 1920176. Trid do Ein oven a long reiod of time 055267267 - never seem to be there Elisie
hita stennya. $8423-69994$
haybe obout lut 3 creckas or - a modeh.

Only uncs Ansaveng Mochin offen
s dm. Normael gill at prenner. If Silth is in Shecorine when she baws on

The following FOI document, not numbered, clearly shows that the writer knew where this caller usually rang from even though, on this occasion, the caller was phoning from a different number, "somewhere near Adelaide". How could the writer have this information, if someone hadn't listened to this call to find out who the caller was?


Later in 1993 a Mrs Cullen from Daylesford Community House contacted me to let me know that she had tried unsuccessfully to phone me on 17 August 1993; first at 5.17 pm and again at 5.18 , 5.19 and 5.20. Each time she phoned she reached a dead line. After the fourth unsuccessful attempt Mrs Cullen had reported the fault to Telstra's Fault Centre in Bendigo on 1100. She spoke to an operator who identified herself as Tina. Tina then rang my 008 number and she couldn't get through either.

Telstra's hand-written memo, dated 17/8/93, reports Tina's attempt to contact me and-refers to Mrs Cullen's complaint to 1100 , recording the times that Mrs Cullen had tried to get through to my phone.
 Eranghis oinigz 2.


this taring ${ }^{2}$

at 5.17,5.17, 5.19 5.20 a ח. F.53. $00881652-2$. She git a decd thea Ala Read it ming 5 sting trans -riunderisinim mad racon.
 ${ }^{N} \mathrm{~V}_{\mathrm{a}}$ anime 1 Pared ont chat Van buber

Rr
K03096
35 由

Document R11519 is a copy of my itemised 008 account, including 17/8/93. It is quite clear that I was charged for all four of these calls, even though Mrs Cullen never reached me. All this information was duly passed to John MacMahon of Austel.


Telecom
Cape Brifle wuder HClady Cump

Dear Sus.
Thes lefter a 10 sivy that the phoze in the men bull es in reed of, uplacement Nupain.
l've reng a dellounse No 0. Mys 542 1 placed It 70 in the phome Dn ansugering. the phone diogjed to $11: 40$ cocthout wowneng or a thenthen diog $\frac{m}{6}$ pese the phone went elund. Ury $\frac{1}{}$ set mose drange as The coll was of a sexious nodura

The phone ifteo to ver hay of the money. Then wordened y the $2-1$ th the morey was pealdy and attereptel to rag theoughither dried, wing theroifh using the fuow an butcon ese. evatuglly. The mong did dell ous of the god :und lwa able to ungs throug 1 to mello

The call was made on the Mon o Tues.
1 have lost hed of tme duriny my sty. H.es now dut
-. Yous Truefy.

- Stuce A BathedS

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Daflestad

## Pinel, Don

From:
To:
Cc:
Subject:
Date:

Pittard, Rosanne
Hambleton, Dennis V
Pinel, Don; Campbell, tan; Marshall, Ross
AUSTEL DIRECTIONS REGARDING COT CASES
Thursday, 19 August 1993 5:02PM

I believe the directions from Austel regarding COT cases have a number of shortcomings and misunderstandings and believe these need to be addressed.

1. The requests for files and other documents ane $k$
from before Austel had any jurisdiction (even are onerous. How far back do we go? Some of these cases go the question. Who will copy these? I don't haxisted). How much do they want? A warehouseful is not out of photocopying. Will Austel pay? (The last quve resources or money for agency people to spend time photocopying. Will Austel pay? (The last question was a joke - I know the answer.)
2. Some of the documents on the files are Telecom Secret, some are Legal protessional privilege. Some have been used in a count case (settied out of court); some are still with the lawyers. Some papers relate to settlements with non-disclosure clauses. Where do we stand with these? I believe we should quarantine any papers associated witt legal action, refuse to supply papers associated with settiements and refuse to supply any papers marked Legal professional priviege - but we should se日k legal advice on same.
3. The results of the tests are a concern to me. What confidentiality will be guaranteed? Austel has had close contact with these customers - what will ensure they don't pass test resuits on? What are the legal implications if they do?
4. What is Austel's capabisity to interpret the results and reports? What standards will they compare them with? (There are none) What will their reaction be to a failed call? Within acceptable limits or not?
5. What conclusions will they dare to draw? If they conclude that Telecom was in some way negligent or at fault, there are serious implications for our liability; we could be vulnerable to some form of action by the COTS - would the Austel report be admissible as evidence?
6. What promises have been made to the COTS as a result of the testing? None I hope. 6
7. The testing at customers premises causes great difficulties for us. Test equipment of this sort is very expensive; NNinforms we do not have enough to do this festing for all these customers at the one time. In addition it would tie up a valuable resource which is required in other cases where we consider customers have a legitimate condition which requires monitoring.
8. In addition these machines do not work well at customers premises because of power supply conditions; these power supply conditions can actually cause incorrect readouts.
9. There have been instances with some of the customers at issue, where the customer has interfered with the machine - eg., switching the machine off, tearing off the printout and sticking it back together with parts that don'l appear to match.

I know I have raised many questions, but they are all important. The most critical is what happens with the results and how can they be used in resolving these cases.

I know your interim reply to John Macmahon addresses some of these, but I am concerned that we will be locked into something with no way torward.

Rosanne Pittard


Subject COT CASES AND
From HARVEY PARKER
Group Maneging Director Commencian \& Consummer

40242 Exhibition Sreet MELBOURNE VIC 3000 Ausbreina

Telephone 036346454 Facsimile 036344587
Distrtb.

Brow,

I refer to the COT cases and Austel's related direction to Telecom (refer Dennis Hambleton's letter of 13.8.93). I have been fully briefed by Commercial management on this issue. As you may be aware, Ian Campbell and Jim Hoimes have previously been the senior managers with carriage of these cases. It is my intention that lan Campbell remain the representative for Commercial and Consumer dealing with these cases, and it may be appropriate that he lead the team on behalf of Telecom. I seek your views on this issue and the nomination of the Corporate representative, who would work with lan.

Austel's direction has enormous workload implications (notwithstanding technical constraints and misunderstandings) and also has significant legal complications. Some of the material sought is under Legal Professional privilege. There could be a difficult situation regarding legal liability for both Telecom and Austel were Austel to determine some fault on Telecom's part. Were Austel to determine no fault, the direction gives no clear way forward. For these reasons, it may be appropriate for lan Campbell and your nominee to meet with Robyn Davey of Austel, at the earliest possible date to develop a way forward.

In addition, it would appear that Austel has not been abiding by established rules for interacting with Telecom and have sought information direct from many levels in Telecom including arriving unannounced at a meeting with Telecom technicians and one of its customers. Austel should be reminded of the appropriate procedures and an assurance sought as to their commitment to these procedures. This reminder should properly be issue via the Company Secretary.

Harvey Parker<br>GMD Commercial and Consumer

The briefcise conmined the following papers

- -file oa Smith
- Cilie on Dawion
- Ilie on a Misa Dover
- some loose papers on retrofir programs for irmsinision equipment

The files on Smistizad Dawson have been provided to Amstel via Crig Downing of Regulatory at the request of Austel followiag. a mesting with Austel on the issue. The other papers were not requested and not provided.

An assessment of Smich and Dawson fibs indicared that all maners could be surisfactorily explained.
 Donnth but appear ndt so have been suppliod to Austel ax this point
 1

David.Shepherend

Frome Pisel, Don
Tor Sbepliend, David
Cos Couphell, Im; Hotnes, Jint Hambletoin Densis V: Mmshall, Ross
sivbioct The Briefase
Dixer 23 Aurgust $199321: 57$
Would you please confirm ther all necessary steps are being tabeen to idenify the contents of the briefcase Iffiat Alan Smath's precmipes ind thon thesc documents are provided to Cominercial Business and to Aussel per Regulatory.
 umpenpt Copies of Austel correspondence is available if required.

Don
would have affected approximately one third of subscribers receiving a service of this RCM. Given the nature of Mr Smith's business in comparison with the essentially domestic services surrounding subscribers, Mr Smith would have been more affected by this problem due to the greater volume of incoming traffic than his neighbours. (A summary of the circumstances surrounding the RCM fault are detailed under Allegation (iii)).

Telecom's ignorance of the existence of the RCM fault raises a number of questions in regard to Telecom's settlement with Smith. For example, on what basis was settlement made by Telecom if this fault was not known to them at this time? Did Telecom settle with Mr Smith on the basis that his complaints of fauts were justified without a full investigation of the validity of these complaints, or did Telecom settle on the basis of faults substantiated to the time of settlement? Either criteria for settlement would have been inadequate, with the latter criteria disadvantaging Mr Smith, as knowledge of the existence of more faults on his service may have led to an increase in the amount offered for settlement of his claims.

## Allegation (ii) Failure to keep clients advised

## Introductory Comment

48 AUSTEL has been hampered in assessing Telecom's dealings with $\forall$ Mr Smith by Telecom's failure to provide files relating to Mr Smith's complaints. A file from the local Telecom area who first dealt with Mr Smith's complaint has not been provided to AUSTEL, although documents from this file have been copied to other files. At the time of writing, no explanation for the failure to provide this file or other files has been received from Telecom. 30

49 As a result of Telecom's failure to provide file documentation relating to Mr Smith some of the following conclusions are consequently based on insufficient information. The information which is available, however, demonstrates that on a number of issues Telecom failed to

[^6]knowing it, as identification of the problem is dependent on reports from other people to that subscriber of he or she not answering their phone at a given time. Often such a report may be made some time after this call was attempted, and the subscriber may not be able to remember the specific details of what they were doing when the call attempt was made, and so assume they were absent when the call attempt was made. In this context, information from the Cape Bridgewater area of 6 out of 11 subscribers indicating they had experienced the NRR problem is very significant, particularly from an area with the subscriber profile of Cape Bridgewater (refer heading above "Comparative Uniqueness of Cape Bridgewater Holiday Camp Senvice" for comments on subscriber profile in area).

It is not known what action, if any, was taken by Telecom at this time to identify the cause of the NRR problem which was suggested by the survey, or whether an actual fault was subsequently identified. It is therefore not known whether Telecom was in a position to inform Mr Smith of a NRR problem in the area. Mr Smith maintains that he has never been informed by Telecom of other people in his area who have experienced the NRR problem. ${ }^{33}$

In June 1991, after a fault complaint from Mr Smith, a faulty final selector was detected in the old RAX exchange. 34 The fault could have caused NRR. The information on the fault rectification comes from a briefing summary prepared in September 1992, which states:

Other customers reported problems over several days preceding the detection of this fault which would indicate that the switch could have been faulty for a maximum of two to three days.
71 (AUSTEL has not been provided with the documents on which the conclusions in this briefing summary were reached, such as fault reports from other Cape Bridgewater subscribers over this period or the details of the fautly final selector fautt. It would have been

[^7]
## Pittard, Rosanne

From:
To:
Subject: Date:
Priority:

Pinel, Don
Pittard, Rosanne; Marshall, Ross
Technical Options
Wednesday, 1 September 1993 9:33AM .
High

Ross, Rosanne,
Ian has asked me to put together a small team urgently to look at imaginative technical options for the COT customers to address their concerns. An example would be a fixed mobilenet service with appropriate call diversion facilities, diversions to PAS on busy or no answer, radio options out of area service with call diversions etc. I think we need a good network engineer, a top cc and a good lateral thinker. Can you nominate someone please?
fan's time onthis is to have some options by next Monday and a speedy implementation.
Don


## Marshall, Ross

| Fron: | Pind, Don |
| :--- | :--- |
| To: | Marshall, Ross |
| Subject: | FW: RVA ON CALLS TO CONNECTED NUMBERS |
| Date: | Wednesday. September O8. 1993 10:06AM |
| Priority: | High |

Ross.
There seams to be an opinion that calls from ARE or ARF to AXE have a protocol problem that results in significant call failures. Do you have any info on this?

Don
from:
To: Pirrer, Ouil
Subject: FW: RVA ON CALLS TO CONNECTED NUMBERS
Date: Wednesday, 8 September 1993 9:28AM
Priority: High
don
Here is the first of the info. The forwarded message show an example of the RVA problem.
As i mentioned in the messagebank last aight my test produced a $7.5 \%$ fail to connect (btackholel I will forward copy of the test as soon as I get xtree to view it

Reorards

From: 1
To: rryl
Subject: PW: RVA ON CALLS TO CONNECTED NUMBERS
Date: Wednesclay. September 08, 1993 9:18AM

From:
To:
Subject: RVA ON CAILS TO CONNECTED NUMEERS
Date: Tuesday, 7 September 1993 5:06PM
Here is an example of an rva on a call to a connected number, the exchange types may give vou a clue as to what the incompatability may be.

| 076615790 ARF | calling 076 617200 AXE |
| :--- | :--- |
| 1st attempt | RVA NUMBER NOT CONNECTED |
| 2nd attempt | BUSY |
| 3rd antempt | RVA NUMBER NOT CONNECTED |
| 4th attempt | Connected ok, was not busy previously. |


-475:


$\therefore$ ?
CONFIDENTIAL
$\frac{\text { FREEHILL }}{\text { HOLLINGDALE }}$

Malbourtio Offlce





 and retura the oergirat tocainalle to


Dear Ian
N00749

- Corp care Stratery

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As rogupeted 1 now stionh the traves paper which wo have propared in ralation to Tajocom's manaronent of "COT" casu and customer complalnts of that kind

* The wapar hea bean oxponced by uf torether with Input from Duesburys, drawiza on our exparience with $s$ nuphor of COT esisen! if ther are nay eaptets of the tasues paper which you would ilke us to oxpand upon or if thers are any othor lsauses you would like us to conslder ploses don't hosltate to
 ary. furthes progentetions to Tolecom manerement berequired on any of the
 mandrenat of "COT" anges and cuitowner compialints.

Youry inceroly
ERPEHILLS HOLHNGDAEE \& PAGE
per:

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\text { Qus } \pi K_{2}
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Denise MoEvrnio
Ene
copy to: Deanne Walr

## LEQAL PROFESSIONAL PRIVYIEGE

## CONFIDENTIAL/COMMERCLAI IN CONFIDENCE

The contonts of this document are privilegod end confidential thernof shall be diomominated, coplad ar used without the exprase and no part the Teleoom Corporate Sollettor.
A. PROFILE OR A "COT" CASE

Set out below ara somo of the common charactertstics attrybuted to "COT" cases. The particulara sio drawn from FHP's experiance with the following

> - Golden Mossengers/Grahuan Schoror
> - Ilvoll Thatrit Reatsurant/Ann Garms
> - Jepaneas Spare Parta/Ann Gillian
> - Cepa Aridgewetar Hollday Camp/Alan Smith

It should be racognised, however, that thls list in neither deflaltive nor exhaustive of those characteriatics.

## Common Charactariater

1. Single operatory of small businanes genarally operating in service industries. If partnerahipa are involved it is usually a husband/wifo
partaeraip.
2. Quastonable bughoan stability or viabillty regaralaar of alloged tolecommuzications problema.
3. Common eliatrust oi Tolecom's Telocoon's clalms that notwork standards".
natwork performance and distrust of porformancs accorda with "acceptable
4. Claims of dissatisiaction by the claimant as to the handling of the case by Tolecom.
5. Distruat of Telacom's teating procedures.

## N00750

6. Numerous faults alleged, and claford to be supportod by focumentary ovidence collected by the clalomant, but which do not mateh Telecom': fault raporting racords.
7.) A high laval of undaratanding (acquirad by exporionca) with FOT procedurat and the procedures loyolved in aceossing Tulacam_ documentary informatlan However, thly leval of undarstandiag la not noconaerlly matched with the abllity to accurataly or corrostly intarpent. the information obtalnud.
7. Thore ta usually a reluctance to puriue a clatm threugh court eotion. Apparant or cialemad roasons beling:
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- coat 
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- clalm has a component rolating back to whan Talecam's etstutory
Immunttien applled
- Telocom's alza and sbillty to dofond nction proves to ba
opprarifuo.

The cases of NCA v $S$ and Esso, referred to above, make it clear that a claim to privikge must expose sufficient facts to justify the claim. A vague or bald assertion of the privilege is seen as no claim at all.
The definition of privikge indicates that only communications between a lawyer and a client for the dominant purpose of providing or receiving legal advice or for litigation (and communications beiween a lawyer or client and a third party for the dominant purpose of fitigation) will be protected by privilege (see Baker v Campbell and Esso's case referred to above).

It is difficult to see how a document, or documents, merely described as "Network Data" would fall within the defintion of a communication between a lawyer and client for the dominant purpose of advice or for litigation, or communication between a lawyer or client and a third party for the dominant purpose of linigation.
There appear to be 39 elaims to legal professional privilege, which are merely listed as LPP in Aftachment 1. being further detailed in Altachment 2. Further, there appear to be 74 cleims to legal professional privilege listed in Allochment 2 (it is not elear why there is such a variation between these two amounts of claims). A perusal of the file descriptions in Altochment 2 indicates not only incomplete and inadequate chaims to privilege but also claims which appear to be erroneously made.
For example, it is difficult to see, without further information being supplied, how a "Chat - Call andysis with handwritten annotations", "Map - Bova Enterprises Call per exchange", "Table - Bova "s directory listings" or a "Fax confirmation report" could be covered by legal professional privilege.
(3) made defective or erroneous cialms to privilege, andlor

There is also some evidence of (3) i.e. making defective or erroneous claims to privilege.
For example, in the letter from Mr John Armstrong of Telsira to Mr Ross Plowman dated 28 September 1998. Telstra coneedes that it has erroneously classified some documents as privileged.
(4) knowingly made fatse of spurious claims to privilege?

There is siso some potential prima facie evidence of (4) i.e. knowingly making false of spurious claims to privilege. For example, there is a potential structure ser up for the possible abuse of the doctrine of legal professional privilege in the faxed document entitied "COT" Case Strategy, marked "Confidential" dated 10 September 1993 from Ms Denise McBurnie of Freehill Hollingdale and Page, Melboume Office to Mr lan Row, Corporate Solicitor, Telecom Australia.

I refer in particular to section 4 on page 6, which states:
nof eritical importance in the constitution and function of the DMA (Deolcated Managerment Area) is the direction of the first referral of the elalm by Business Unit Manegement. The Initual polnt of referral should sways be to the Corporate Solieitors Onfice. This is in order to bring inte operation the potentiot prolection of tegal professional privitege for docurnorate Solletters office to continue at the poind may also be appropriate for the Cerportio solchers profeestonal privitoge (where of refursal and control in ordar to maintain legal proifeaing the nanditing of the Possibit.
COT'

## TELECOH CONFDENTML



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Tobll Pege
13

## Frechilis's Isumex Paper re Cot Cace Stralegy.

The anached paper hax heen supplied by Fxeehill's, via lan Row.
I don' believe that Jim Holmer was sble to cinculate a eopy prior to his deporturc today to allend the Austel/Cor Case pablic meting in Brisbane.

Referced for infomadion.

## Tan inus.

Trevor 1 lill.
 4034 8.

Hoimes, Jih

From:
To:
Subject:
Date:

Pinel, Don
Holmes, Jim
Legal Resource
Tuesday, 21 September, 1993 1239PM

Jim,
Met at length with Freehills this moming (lan Row was there). I have arrenged for Deniee McBurnie to provide leagal input to the project and suggested that she come to tomorrow's meeting to meet the players and pick to the threads. She will also spend sorme time here tomonow morning reviewing recant correspondence. I went her to be the focus for dialogue with the customers. Would tike to talk to you shout this, preferably betore I see Harvey this attemoon.

Don


## Domzal, Nora

| From: | Pinel, Don |
| :---: | :---: |
| To: | Sayer, danat; Bewtus, Kerr; Pumer, Rosamse |
| Ce: |  |
| 8 8rbjoet | Customer corrapondence |
| Donte: | Thursily, 23 September 1093 0:53ph $/ 1 / 2 / 7$ |


 approprite that al cormesponderoe from the COT (and near COT) curtorness shoudd be charneled through
 approech will vary from customer to customer and civelmetence to clicurnatenee but the geneval philloeophy should be followed.

The merit of this epprosch is:
Ar relieves the Regions of onerous correspondence
It applies a rigorous legal regime to the dialogue
ft providet a consiatent approech to these mathers
Would you please ensure that with all customers thet are, (or have the potentief to becomp) evious complaints, cortespondence is procesed throurh Froehils, with inlity ackowiecoment by the Repion.

Ulimately, the reaponse to customar correapondence is a matter for Regiondel dectaton but I would encourage cerious consideration of Freehtive advice sind discussion with either myect or dim thoknes if en aliminative approach is proforred.

Don


92/596(6)

28 September 1993

Mr Frank Blount
Chief Executive Officer
Telstra Corporation Litd
Fax 6323336
Dear Mr Blount

## COT CASES

Happears to me quite reasonable for the COT Cases Spokesperson, Mr Schorer, to express the frustration that he does in his attached letter, dated 27 September 1993, at possibly having to deal with Telecom's solicitors rather than with Telecom personnel direct.

As 1 understood it, "Telecom has given lan Campbell personal accountability, as a very senior executive, to manage all aspects of the COT Cases" (letter, dated 24 August 1993, JR Holmes, Telecom's Corporate Secretary, to me).

Telecom now appears to have done a "back flip" by instructing its solicitors, Freehill Hollingdale \& Page, to inform Mr Schorer that he must "... address any concems or a legal nature involing our chent and your business, direct ..."to their office. While Freehill's letter of 27 September 1993 (copy attached) to Mr Schorer states that "... does not in any way preclude ... [him]... from addressing non legal matters through the normal channels of communications previously agreed ..." between him and Telecom, it places Mr Schorer in the impossible position as a layman of having to distinguish between "concerns of a tegal nature" on the one hand, and "non legal matters" on the other.

My empathy with Mr Schorer's fustration is reinforced by Telecom seemingly ignoñg ant exnotallonminy leter to Mr Camploell of 24 Septemier 1993 that he should consider suggestions pul on behalf of the COT Cases *... on their merits, not on a legalistic basis or on the basis that they may set some "floodgate" precedent, but in the spirit that the suggestions are made, namely, in providing some form of address and some form of resolution to what have beon long standing concerns and issues."

As I indicated in my letter to Mr Campbell, there is a strong feeling among the COT Cases of a lack of good faith on Telecom's part. If Freehill's letter correctly reflects Telecom's instuctions it can only serve to reinforce that feeling.

S UTEFNS ROAD. WIILIBOL RAL VICTORIA
MUSI.AI: PO. ROX 744: ST KIIO \& RH. VFI ROLRRNE VICTORIA, 3004


While having regard to the amounts involved in the "commercial resolution" proposal put by Mr Schorer and three of the COT Cases I can understand Telecom wanting to get legal advice on the issues, the matter is more fkely to come to a speedy resolution if direct lines of communication are kept open, if Telecom continues to talk direct to the COT Cases and hears their concerns first hand.

AUSTEL for its part is prepared to facilitate such communications and, if necessary. mediate on what 1 understand to be the next step in the "commercial resolution" proposal, namely, the parties agreeing on the terms of the proposal belore its consideration at the "Executive Council level within Telecom.
Mr Schorer has indicated his willingness for AUSTEL to adopl such a role if it is necessary. I await your advice whelher Telecom is also willing for AUSTEL to adopt such a role if it is necessary.

What I am proposing should in no way be taken as prejudging the outcome of AUSTEL's investigation/report of the concerns expressed and issues raised by the COT Cases and others who have expressed similar concerns and raised like issues. I make the suggestion of AUSTEL lacilitating advancement of Telecom's consideration of the COT Cases "commercial resolution" proposal now because the COT Cases are in dire financial straits and because, as 1 have said before, AUSTEL's invesligationireport does not preclude Telecom trom moving now 10 take steps to address concerns or resolve issues raised by individual complainants, or for that matter, those concems and issues generally.

As Mr Schorer has sent a copy of the attached letter to the Minister for Communications and to Senators Alston and Boswell I am sending a copy of this letter to them.

Yours sincerely


## DRAFT.INCONFIDENCE

Consumer will underake an immediate inspection of ali eiements of the CAN and cerrify that the service is constructed in a manner that complies with standard practice. Any defects/abnormalities will be noted and corrected. Pairs will be "clean" between the exchange and the customer's premises with any common pairs cut away. Consumer will formally certify that the inspection has been carried out and record the results of their investigation.

Commercial will test the customer's service and record the test results. This test will be repeated at regular intervals (at least weekly) to ensure stability and consistency. Where appropriate. CPE will be tested. On occasions it may be desirable to install recording equipment at the customer's premises.

All technical reports that relate to the customer's service are to be headed "Legal
Professional Privilege", addressed to the Corporate Solicitor and forwarded through
the dispute manager.
The only contact with the customer will be by the dispute manager or the Regional Manger unless the MD Commercial chooses to become personally involved. All contacts with other individuals will be reterred back to the dispute manager.

The Regional General Manager will ensure that all other elements of Telecom are advised of the declaration of a Category A dispure. The managers of these other elements will ensure that all parts of their organisation are aware of the existence of a dispute and that staff are advised that they are not to comment on the customer's service. On all occasions only staff with exceptional "intelligence" and who have been fully briefed on the dispute are to be assigned to any dealings with the customer or related activities.

It is important that operational systems (including DCRIS. LEOPARD. Service*Plus) should be made capable of displaying an appropriate warning mark against the customer's record indicating that a sensitive customer dispute is in progress and identifying the dispute manager. Local instructions shouid be issued to advise staff to refrain from commenting on service pertormance issues but to reter these to the dispute manager.



The information in this facsimile is privileged and confidential, tabaded only for the use of the individual or informenton is ariesty you are not the intended sucipient, any dabemination, copying or we of the modify us by telephone (we will accept reverse charges) on:
(03) 2881341 Fax (03) 2881567 (Intumadoanl phases code + [61 3]) ox Telex AA33004 and ramen the original facsimile to
Level 43, 101 Collins Street, Melbourne Vic 3000 Australia

## Mr Alan Smith

Dear Don
I enclose a copy of the letter sent to Mr Alan Smith at l.16pm today. I also confirm that I telephoned Mr Smith on phone number 055267267 and spoke to Mr Smith who confirmed that he had received the facsimile.

## Yours faithfully

FREEwILL FOLLINGDALE \& PAGE Per:


## Denise MeBurnie

 Solicitor
36. While in normal circumstances that might be a reasonable position for Telecom to adopt, the circumstances of the COT Cases are beyond the normif Telecom is satisfied that from its perspective the prior "... individual be concerned that an independent COT Cases were reasonable, it should not them anew. The terms of the Settlement Pry (the Circuit Breaker) might look at Breaker to make a finding to the effect that ine pior Mark II enable the Circuit ..." were reasonable and, it so, the COT Cases would be bound by sucments finding.
37. Also, as I understand it, the COT Cases claim, in effect, that when the prior "... individual settlements ..." were arrived at -

- not all relevant facts were taken into account - they were under duress by virtue of their financial dircurtstances
and forced to accept the settlements. and forced to accept the settlements.

39. As a model coroorate citizen Telecom would, no doubt, want all relevant facts to have been taken into account. The terms of the Settlement Proposal Mark I/ provide an opponunity to clear the air - they would enable the Cirouit not taken into account and, to the extent they were nes, all relevant facts were account. Alternatively, the Circuit Breakers investigation to take them into Telecorn's position and from that perspective should be welcomed confm 40. Finally, if the attached letter (Aliachment 'D') dated 7 July 1993 from Freehill. Hollingdate \& Page to one of the COT Cases'solicitors is indicative of the past, I would be more than a little concerned if they werd the COT Cases in continuing role. I say that because in the conted if they were to have a quotation of what were then Telecom's context of the lefter their selective misleadingly omit critical qualifications general conditions of trading deny liability.
40. This is not the first occasion that I have had to take Telecom to task for misleading statements of its liability in the context of the COT Cases generally. see my letters of 30 August and 9 September 1993 re Dawson's Pest \& Weed I am addressing these occasions 1993 re The Goummet Revolution. While Settlement Proposal, combined with Freehill Holling consideration of the do reinforce my view that there woutd be merit in Telecom Page's letter they Settlement Proposal Mark II.

## Bosment Nalsed



## Zoperis Putir <br> Beviren Ruge

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## Hill, Trevor

From:
To:
Cc:
Subject:
Date:
Priority:

Hill, Trevor
Henville, Jenny
Pinel, Don; Hambleton, Dennis V
Austel Submission - Comments.
Thursday, 14 October 1993 10:58AM
High

## Graham Powles,

I regret that other Austel bush -fires this week have not allowed me to devote the time to review your submission to the extent that I would have preferred nor that your efforts deserved.
Initial comments are:

1. Exec Summary.

Background.
We need to focus Austels attention as much as possible on the current rather than the past level of service delivered to Cot Cases.

Para 8. - Instead of "was not as high as desired" change to "did not meet customer's expectations" After "1993" insert new para. A number of these seitemeris were orly resotved ater hianiy mieentigs between the parties and were often enhanced by Austel's presence in its now stated role as "honest broker" .
At the end of the 3 dot points insert:
"It is these clains that are the basis for and focus of Auster's Investigation into the current level of service quality experienced by these customers."

Para 14 - "pressures" rather than "limitations"
Para 16 - because...". of their perceived lack of independence."?
Para20 - "influence" rather than"support or not"
Para 25 - Atter "suggestion is proposed" insent "Telecom seeks Austel's comments on this suggestion. Actual implementation of the suggestion would need to take into account comments received and any other organisational initiatives and imperatives that may impact on the suggestion.

Para 26 - Please note that, as stated at previous meetings, I have strong reservations re our response to this issue. There is a big difterence between making the allegation of misleading and deceptive behaviour and proving an actual breach of S52 of the TPA. This response removes any hurdles by providing an admission on behalf of the company. If senior management of C\&C truly belleve that this illegal behaviour has occurred then it is incumbent upon those same managers to take immediate action against the staff involved.

My view is that Telecom's response to this issue should reflect the advice from Denise McBurnie, Freehill,Hollingdale \& Page, Solicitors.

I will continue to work thru' the doc. and feed my comments to you asap.
Trevor Hill

# HOLLINGDALE \&PAGE <br> Molburine Othen 



At: Tolecom Aistradia

To 2ex: 18484

6348738
Page 1 of

## From: - Deale MoBurate

Diroot hise: (03) 280 1880 antten: (08) 2801234

Iruas eax: Date:
Manter No: Approvel:








##  

## Cursent atatua:

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- maner told Poter Crotin at Duesbuyy that be will be taking the TV,
 not oleer whethar he lateusd to oarry ant this throat.

Pimae conteat Danise MoBurnale If you have any furtber quoriee about thla ruatter.

Youxu mementy

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## bind <br> coretion

23 rd Floor 242 Extaltion St Melboume. 3000

## Australia <br> Tolephone 036346993 Feacinilis . 036400997

## Date 29 October 1993

Ross,
The following pages are copies of my fax machines journsl and the grotocol printonts of friled calls.

On the date of 28-OCT-93 we were trying to create a line fillure condition that would re-produce the same error on the transmitting machine and no record on the receiving Mitarbishi machine ( 055267 230). The reason for this was to mow that a sencing fax machine could get to the point of transmitting a page to the Mitsubishi fax machine without the Mitsubishi machine having any record of the call.

The COT case call in question was the 27-10-93 at 10:46 on the journal (it is suspected that the clock in this machine is approx 3 Ifow, transmitting machine page of $2: 21$ mimites suggests that the call failed at the end of the page, possibly when requesting a reply from the receiving end. The presence of the ID in the journal of " $055267230^{\text {" }}$ indicates the call was connected to the Mitsubishi fax machino in question. The receiving Machine has no matching entry in its jourrial for this call.

A call was placed to 055267230 and connectivity terminated at the beginaing of the page but this resulted in an error of $N G$ in the journal along with the ID of the calling fax machine: The only way to reproduce the conditions experienced above was to interrupt the power on the receiving Mitsibishi fax machine. This would result in an entry in the transmitting machine and no entry whatsoever in the receiving Mistubishi machine.

During testing the Mitsubishi fax machine, some alaming patterns of behoviour were noted, these affecting both transmission and reception. Even on calls that were not tampered with the fox machine displayed signs of locking up and bebaying in a manner not in accordance with the relevant CCITT Group 3 fax rules. A half A4 page being transmitted from this machfine resulted in a blank piece of paper 4 cm long. the relovant protocol printout in samplo \#2 shows that the machine sent the correct protocol at the end of the page. Even if the page was sent upside down the time and date and company name should have still appeared on the top of the page, it wasn't. During a received call the machine failed to respond at the end of the page even though it had received the entire page (sample \#3). The Mitsubishi fax machine remained in the locked up state for a further 2 minutes atter the call had terminated, eventually advancing the page out of the machine.

## K03「50

## PROTOCOL MONITOR

DATE/T IME

LOCAL TERMIMAL NAME
COMPANY LOGO


VERSION: KM1=XO1. OS KM2=RO1. 09 KSP= 02. 00 KCP=ROA. 03


K03\% $\qquad$

PROTOCOL MONITOR
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## Beapme Repal



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Tor Zooper, Patix



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For your kotornation as recpornal

## Mogarts Niow

Frone Pu-k Cortiociner
Toc Bensin, Marla

Edruertion Pigelian

Prionyaligh

## Mait



 expantion for the eoaproy.









## Chritepher



92/596 (8)
10 November 1993
Mr lan Campbell - $10 \cdot \mathrm{u}$.gl
Managing Direg (o r-Commercial Business
Telecoms
Fax 6343876
Dear Mr Campbell

## COT CASES SETTLEMENT PROPOSAL

As discussed will you this morning. I confirm that I amin prepared to recommend to the four COT Cases named In the Fast Track Settioment Proposal! that they accept the proposal.

I also confirm that insofar as it is able. AUSTEL wall ensure that the sintiements reached as a result of this process will be binding on af the patties.

Having regard to the matters put in your hatter of 9 November 1993 concerning -

- the time it will take Telecom to establish administrative arrangements and assign staff to handle claims from other customers under its new dispute resolution process being: developed in consultation with AUSTEL
- the inclusion of additional customers in the Fast Track Settlement Proposal defeating the intention to achieve a speedy outcome and obtain experience to assist in establishing a now process.

AUSTEL agrees that the Fast Track Settlement Proposal will be coined to the four COT Cases named in the proposal. That agreement is on the basis that other persons that are known to AUSTEL and Telecoms to have claims in the pipeline will be first cabs off the rank under the Proposed Abtirution Procedure once it is settled, provided that, if appropriate. Telecom is prepared to waive the upper limit under the Proposed Arbitration Procedure.
I have asked Chill Matheson, AUSTEL's Special Advisor Networks, to liaise directly with you for the purpose of establisiting tor the four COT Cases named in the Fast Track Settlernent Proposal a defined status for their telephone service for the purpose of obtaining agreement on the operational performance of their telephone service when a financial settlement is established.


To

From
Subject

Date
File
Jim,
Don,

Mr J.R. Holmes, Secretary
Mr D. Pinel, Manager - Service Assurance, C\&C
Ian Campbell
Cot Cases
FAST TRACK SETTLEMENT PROPOSAL
10 November 1993

Commerelef \& Consumax
Leval 5 242 Exhiollion Street, MELBOURNE VIC 3000 Australla
Telephone Facsimile
(03) 6346674
103) 6343876

I agreed the following Mr Davey today:

1. PROPOSAL

Para 2(a)(ii) to read
"claims since the earlier settiements to a date of the assessor's findings"
Para 2(a)
After the first paragraph, the explanation as to why Schorer is different.
Then the second paragraph.
Para 2(g)
Last paragraph
... amount of a sum apportioned ...
Pana 2il)
that the amounts ...

## 2. AUSTEL's ASSURANCES

The three assurances requested have been agreed, and will be provided in a letter to us.
Regarding the "defined status" of the telephone services for the CoT 4, Cliff Mathieson has been delegated by AUSTEL to agree the specification, testing process and agreement process.

I have spoken with Mr Davey about the need for an interim arrangement for this for use beyond the CoT 4 until a final arrangement is available. It would be useful if the COT 4 arrangement developed with Mr Mathieson could be agreed by AUSTEL to be used as such an interim arrangement.


COMMERCIAL \& CONSUMER BUSINESS

Internal Memo

To

: Special Case Investigation Coordinator
From Rod Furman
Manager, Charging and Billing Projects
Subject Short Duration Calls, Mr A. Smith.

Date 25 November 1993

Corporate Centre
Changing and Billing Directorate Brisbane
$6 / 131$ Bart Parade
Fortitude Valley, 4006
Australia
Telephone
(07) 8386791
Facsimile
(107) 8325657

File
Attention

Trevor.
I have reviewed the letter and documents from Mr. A. Smith concerning evidence claiming to support charging of unsuccessful calls. As you indicated it is difficult to respond to the specific cases mentioned as the facts presented are third hand and limited to the bare customer perceptions. We have no opportunity to perform tests to confirm or contest the allegations. In some instances the text of the letter is conflicting or ambiguous.

In response to Mr Smith's questions (1\&2), he should be assured that,
"Telecom does have clearly defined policies and principles for call charging and billing,

- Customers will be charged only for calls which are answered.
- Unanswered calls ARE NOT charged."

Unanswered calls include calls encountering engaged numbers (busy), various Telecom tones and Recorded Voice Announcements as well as calls that 'ring out' or are terminated before or during ringing.

If a customer is charged for a call that was unanswered (that is truly unanswered by the Customers Premises Equipment (CPE) where the call terminates, not just as perceived by the customer at either end), then there must be a technical fault that, when identified, should be investigated and corrected. Databases and analysis systems exist for this purpose.

Mr Smith is obviously well aware that CPE is a significant source/cause of charging and billing disputes, particularly those involving short calls which the customer believes were unsuccessful and should not be charged; telephone answering machines, facsimile terminals an call diverters typically are at the centre of these disputes. CPE apart, as with any technical system. faults may occur in the network, however exhaustive testing over a prolonged period has failed to locate any systemic fault that would cause erroneous charging of unsuccessful calls. While faults are detected from time to time, these have been rare, isolated and unrelated to each other.

The facts as presented in this case are not sufficient to make a definitive technical judgement of whether a fault did occur in the Telecom network to cause over charging. From a technical point of view it is unreasonable to make all assumptions in the eustomers favour without further investigation being carried out.

The following is an assessment of the individual disputes highlighted by Mr Smith. From the information giver. little more can be offered for explanation than "This is not the way it should work, we need to investigate to find the cause". For any investigation to be effective it would need further information and the participation of both parties involved in the calls. I leave any decision for further investigation in your hands, as local action may already have been instigated, but would be happy to arrange an investigation if required.

1. Calls to Traralgon, being charged on busy.

This situation should not have occurred. If there is no customer error (including CPE), some basic investigations could be carried out, both on the customers circuit (charge check) and at the local exchange. Extensive tests could be done between the two customers, but only after verifying the customer component of the cali.
2. Calls to Overseas destinations, being charged when "no answer".

This is further complicated by the overseas end of the call. An answer signal may have been generated when it should not have been by the overseas destination, or an ansyer signal wrongly detected in the international networks. When received by Telecom equipment, this is an instruction to begin charging. Some overseas telephone administrations do return an answer signal when the call is not answered by the called party, even though this is against international agreements. To the best of my knowiedge neither New Zealand or USA is noted for this; International Business unit will be advised of this possibility for firture reference. Unless the customer also experienced an "error" similar to the Traralgon incident, there is no direct evidence to assume a local fault.

## 3. Calls to RVA.

Though it is not stated what RVA was heard, being charged for RVA is not a correct operation and should be investigated and corrected. The investigation would depend on the RV.A heard and the calling party. Again more information is required.

Mr Smith also noted call drop-outs as causing over charging (I assume 'drop-our' here means that ring tone is heard only then for the call to drop-out; or the call may in fact be answered and then drop-out). There are many reasons for a call to 'drop-our': some may be technical faults in the telephone network, others can be customer or CPE related. Where the caller has been charged for the call, it is often the case that the called party (or CPE) did answer, but for some reason the call dropped out eg an answering machine with no voice recording on it may answer the call. Alternatively a network fault could 'trip' the ring eg a line fault in the CAN. Once the network detects an answer signal it quite correctly invitiates charging. The calling customer no doubt would assume the call was not effective (ie no conversation), and would have an understandable concern that they may have been over charged. Where the drop-out is caused
by a proven technical fault, the call charges should be rebated. Drop-out investigation is often difficult due to its intermittent nature. Pattern analysis of reported faults is performed and faults corrected are when identified.

The Charging and Billing Directorate (Brisbane) in conjunction with an independent research agency is undertaking an investigetion into customer perceptions of charges for short calls, which includes calls that a customer believes should not have been charged.

In response to Mr Smith's question, Does Telecom deny overcharging exists in their billing system ?', he should be made aware that ,

- The system is designed to charge accurately - that is not to over or undercharge.
- While isolated foults may occwr, as with ant technical system, they are extremely rare and small in mumber, and not systemic in nature.
- A program of contimual testing is undertaken to check the accurracy of the system and to detect and correct faulss should they occur.
- The billing system has a series of in bwill diagnostic designed to detect indication of significarn overcharging on individual customer's acconvoss

In conclusion, the scarcity of information makes it difficuit to answer the customer's questions in any depth - more details are required and if forth coning I would be pleased to arrange a special investigation. I hope that this information is adequate to form a reply to Mr. Smith. As I will be on leave until mid Jamuary, please call Peter Foster (07838 6201) if you have any queries or require further assistance.

Rod Hurman
Network and Teshrical Projects, Charging and $B$ ining Directorate. 3.12.93
$\therefore$ I, TINA VELTHUYZすN
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do solemenily and
sipereily declace
THAT con the BE of Janceamg 7
Cnled cirye Brange watar tialadion. cane on oosgicsiz leventimes ars iffer the wther but the rumbier w as engaged. Howe ses when $I$ cached tive eights trive $S$ got a recourding thling rine the numaler woo not corrinected $N$ diat a:inl ajain o got thtomght whenis leAci the din veri of the camp this the cistred one. to ting. Junm mi mahon at Auster who whas
 mathoiss whe astied me to tall him escactly What hagpenend s alid this. Mr mattious then raing to anise - oolked me to rephont the fandt
 to do.

Tontur

AND I make this solamin decharation conncientioushy believing the same to be true and by virtue of the providions of an Aet of the Padiansmat of Victoria readering persons maling a mbe dectaration panishable for wiful and corrupt perjury.
declared a Mordialloc inthe
State of Viceocia this $20^{\text {th }}$ day of Sanvery
nine hundret- 94
$\frac{\text { FREEHILL }}{\frac{\text { HOLIMNGALE }}{}}$

11 November 1993

Mr Dow Pinal
Telecom Australia
Level 10
242 Extribition Strece
MBLBOURNE VIC 3000

# By fucatalile 

Dear Don

> Dret Anstal Smamomelon
> Lagal Promeluen Pitrionad

We refer to the pacultimate draft of the Austel anbeminion which was provided to us an 10 November 1993 for our thal comments.
To facilitesa incorporation of our sugsested amoodmants into the final drett we have alnady provided to Grehame Powels a copy of the drat aubminaion upon which we have made a fow band wititen amendments. Given the argexey of this mather, these amendmants have been handwritten and highlighted for ease and apeed of incorporation into the final document.

We have also been requented to provido a "sign ofr" on the Submision from a begal perrpective. In thit regard, we make the following comeneats:

1. We underutand that in proparias the Subaniacion, Tuseom has decided to whes the
 hundiling what is reterred to in tho Submianion as "difitieve" faulte and for its hadiling of certrin eustormer dispote altuations.
We modertuad that this spprosch has been taben by Telecom on the basis that it is anticipated that Auscel's roport on its invexigntion will conatuin critietams of Telecom's procosses and procedures ia then serean and Telecom wishes to enticipate Ausel's criticinmas with sugeremions as to how Tolocon's approuch to auch areas may be ingroved.

In light of this appromilh, we empleasice thet, whilh we heve andeavoursd to minimise any "danguous" adinissions of limbility whilet may have appoared in the draft

Banaisins e Solicitons
181 coultins fratar

Telocom Australis
11 November 1993

Subpatasion, the peoaral appromeh sdopted by Telecom in preparing the submisation does expose Telecom to the possibility that admindors or concemenas which do coasistently appaer in the Sabmiation may be used agoinat Telecom to prove that Telecom, in the provision of telecommundentioa movice and doeltas with "difictult
 Trade Prectices Act 1974 during applicable then frames.
The particular wamoties in isene are fifst, 2 warranty to angply services, such as telecormanications sarvices with due cere and skill and secomdly, then the serviees would be reacoasbly fit for the purpowe for which Talecom's cuttocoms have exprosed to Telecom that woch services ase required.
Of courne, for such a claim of bremeh of warraty to be ande out, the roull evidence
 purpose of our civem here is to rilie the ponibitity that the concenilanary appocech taben in preparing and submiving the Subsoigsion may be mad as an clameat of such evidence agaiast Telecon's interiest.
 docurnent. Further, Telecoun iatuade so grovide a proveration to Ausued of the Suburission followed by similar promentations to be given to the atelice holdeas and the Telocom cuntomers invoived to the Acstod inverdgeion. Copecquemely, to the satioat
 Talecom may, by virtue of the combeats of the Subrionion, axpoce intelf to the ctik of any ecrions (whethar legal or politicul) that may bo nucea in reapect of such admisaions. Wo have endemvoured to reviow the Subarission from the pernpective that the Subrainsion would, regerfitas of the mamaer in which it was presented to Austal, find ite way to either the cuutomers or some other public forsm.
Plemse do not hevitute to conract Denise McBurnes if you havo any queries regerding the ameadmenats which we have made to the latest dont Subaniaioc or if you with to further discuss my elements of the Submisuian.
Yours sincuraly
FREERILL HOLLINODALE\& PAOE per:
Leniss MYSume

Denise McEMunie<br>Solicitor

## c.c. Mr Ian Campbell, Mr Jim Holmee

By Facsimile: (03) 3284462

Dear


I advise that the appointment of an assessor is imminent and your views by lunch time Thursday would be welcome.

A search to find an acceptable person with the necessary skills to meet the criteria and to satisfy all parties has of course not been easy - I thank all for the very positive and constructive approach taken in assisting me with your views.

The position under term 2(b) of the 'Fast Track Agreement' is for the decision to be in consultation with the parties. I therefore have decided to indicate to you that the field is narrowed to two nominees and it is my view that this fact should be shared with you.

## 1. Hon. Andrew Rogers

## Former Chief Judge of the NSW Commercial Division of the Supreme Court

Currently running the National Disputes Centre and having just corapleted the Home Fund Commission of Inquiry for the NSW Government. He is an Honorary Fellow of the Institute of Arbitrators Australia. He is able to commence in February.

## 2. Peter Llewellyn Bartlett - legal practitioner.

Mr. Bartlett is a senior partner of the national legal firm, Minter Ellison Morris \& Fletcher. This firm has offices in Melbourne, Sydney, Brisbane and internationally.

He is:

- Chairman, Media \& Communications Committee, Business Law Section, Law Council of Australia [for over 3 years]
"... providing independent, just, informal, speedy resolution of complaints."
- Chairman, Communications \& Media Section, LAWASIA
- Chairman, Litigation Section, Law Institute of Victoria
- Advice to the Chief Justice of Victoria on the Spring Offensive (Mediation in the Supreme Court)
- Supreme Court Rules Committee.
- Member, Litigation Specialisation Advisory Committee

He has extensive experience in commercial litigation and has an understanding of the public policy issues involved in telecommunications, His firm has no association with Telecoms or any of the claimants.

Both are independent and have no direct link to Telecom or complainants.
It is my view that Mr. Rogers provides the deeper experience and is my preference and that if Mr. Bartlett was willing could act as legal counsel to the T.I.O. This is my recommendation to you. However if you hold separate views it would of course be helpful to me to know.

The resource unit appointment of Mr. Jim McKerlie has been met in the main with support.

If we are able to leave for Christmas with our structure and personnel decisions made, I would be hopeful of meeting the calendar target of an April finish. The preparation of claimant statements of claims should now be in preparation for delivery in late January to the resource unit so we are able to action the necessary documentation to flow to the appointed assessor and under the terms of the agreement for Telecom to prepare responses.

Yours sincerely,


Last weak I contact the office of the Hos. Michacl Lee, Minister for Communications, in Canberra. I spoke with a eenior spokesperson from that office. This contact was regarding my concerns about firther evidence of equipment being connected to my phone lines without my knowledge in 1993.

On returning my call, the Hon. Michael Loc's office instructed me to comtact the Federal Police, which I have.
The evidence 1 have on this equiponeat being comectod without my knowiedien was within Telocom diery notes. This evidence clearly indicater a deliberate attempt to sabotage my business ria its phone service. If this is not the casc, then Telecom have lied to the Federal Polise during the eoquiries into phone and voice monitoring and tapiug. If, as this evidence secmst to indiazte, the M.C.T. aquiproent was for veice listening purposes thent agrion, this was withbeld from the Foderal Police in their investigations. If this M.C.T. equipment was not for voice listening or monitoring prurposes then it was an act of saborage.

Mr. Smith, I bave further evidence of Telecon's own documentation srating that M.C.T. equipment was causing malfurctioning of my phone lines. This evidence, contained in a relecom document, was mabled on August $104 t$, 1993, and yet this second M.C.T. equipment was yill on any outward conversation and fax lines as late as October, 1993. This disgusting behaviour by Telecom has meant that my phones were less cfficiemt thun those of my competitor.

If this equipment was for voice aronitoriag of faults only, then where are the fault reports? The F.O.I. request for these faukt reports was submitted to Telecom in December, 1993. This request olearly stated ALL exchange teating frult data was requirde.

Inequest two things of your oftice one is lo ask Telecom under which charter was this equipment connected to my 267230 line; the second isfort you to indervene on my behaif, and direct Telecom to produce this fauk date

Mr. Smith, you asked me in good faith, three months ago, to withdraw the C.O.T. docurneatary in the name of 2 fuir deal, in the name of the Arbitration Procefture. I did fust that. The preparation of this docurnentary has already cost me $\$ 2,600$, yet I met this cost in the same spirit in which you asked C.O.T. to allow this Fast Track Arbitration Procedure to proceed to a head. You stated it was for the good of all, that Telecom was doing all the right things. Mr. Smith, I am yet to sex this in action. Teleconn is still their ofd, historic self, with denials and withholding of F.O.I. informetion.

Mr. Smitb, I again ask you to convey my disgust at the way Telocom have conducted this Arbitration Procecture. They are without foundation in the way thry have resyonded to my requests under this F.O.I. zet. They have witheeld vital evidence which 1 could heve used to further my clain of an inadequate phono service. This is anolher act of sabotaging my Australian rigit to fair representation: Telecom have finderod my sübmission, my. claim and, likewise, the very spirit of this Arbitration procodure.

I bave written this letter for the record, and to show my concems with what has taken place these pasit tine months.

I aquin ask you to enquire of Telecom: for what reason did they connuct this M.C.T. equipment to my lines and for what period of time?

I await yout reeponec.

Sincercly,


Alan Smith

ces.
Mr. Johs Wynack, Irvestiguing Oficer. Commonwealih Ombudeman's Ontict, Canberra
Dr. Corion Hughes, Fast Track Asbitrator, Hunt \& Hunt, Lawyers. Melbourre
Mr. Peal Rumbte, Castomet Resoutse U'mit. Terecom.
$47 c$


[^0]:    March 4th
    Mildura High School said they had trouble contacting camp.

[^1]:    ${ }^{39}$ Document entilled Analysis of $055 \mathbf{2 6 7} 267$ problem - from M93
    40 Probably Savill and who etse? need to locate quotes or reword thits - also imponark for setting time frame for duration of problem

[^2]:    4This call would not have trunked via MEUU unless she called the 008 number, as call was a local call.

[^3]:    4430-24 Now 92 - trom Smith says 9 morths, but Smilh orginally sadd 4 morths.
    45624 - COBPAK Achoc Request - what is this?

[^4]:    4630
    47694 - How Macirtosh for Manager - NNH - 28 August 1993
    ${ }^{46} \mathrm{NWI}$ fitie - front page

[^5]:    49Need to identily document which makes this claim
    ${ }^{50}$ Socumentation shown and discussed with Cliff Mathieson on 17/2/94.
    ${ }^{51}$ see 18a - Macintosh to Exchange Managers.

[^6]:    ${ }^{30}$ May need to be re-writen it other intormation comes to wght.

[^7]:    ${ }^{33}$ Need to iclentity or obtain quote from Smith to support this argument - not sure it has provided formal statement re this.
    ${ }^{34}$ From Smith briefcase file - front page - brieting to persons unknown.

