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IN THE UNITED STATES DISTRICT COURT
FOR THE DISTRICT OF DELAWARE

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INTERDIGITAL COMMUNICATIONS, INC., :
a Delaware corporation; INTERDIGITAL :
TECHNOLOGY CORPORATION, a Delaware :
corporation; IPR LICENSING, INC.; a : Civil Action
Delaware corporation; and : No. 1:13-cv
INTERDIGITAL HOLDINGS, INC., a : 00009-RGA
Delaware corporation, :
Plaintiffs and :
Counterclaim Defendants, :

----- x
(Caption continued on next page.)

Videotaped Deposition of STEVEN W. McLAUGHLIN, Ph.D.
Washington, DC
Wednesday, May 14, 2014
8:39 a.m.

Job No.: 58557
Pages 1 - 191
Reported by: Debra A. Whitehead

VIDEOTAPED DEPOSITION OF STEVEN W. McLAUGHLIN, Ph.D.
CONDUCTED ON WEDNESDAY, MAY 14, 2014

1 (Caption continued from previous page.)

2 - - - - - x

3 -v- :

4 ZTE CORPORATION, a Chinese :

5 corporation; and ZTE (USA) INC., :

6 a New Jersey corporation, :

7 Defendants and :

8 Counterclaim Plaintiffs. :

9 - - - - - X

10

11 Videotaped deposition of STEVEN W. McLAUGHLIN,

12 Ph.D., held at the offices of:

13

14

15 LATHAM & WATKINS LLP

16 555 Eleventh Street, NW

17 Suite 1000

18 Washington, DC 20004

19 (202) 637-2200

20

21

22

23 Pursuant to Notice, before Debra A. Whitehead, an

24 Approved Reporter of the United States District Court

25 and Notary Public.

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A P P E A R A N C E S
ON BEHALF OF PLAINTIFFS
AND COUNTERCLAIM DEFENDANTS:
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Chicago, Illinois 60611
(312) 321-4200

VIDEOTAPED DEPOSITION OF STEVEN W. McLAUGHLIN, Ph.D.
CONDUCTED ON WEDNESDAY, MAY 14, 2014

4

1 A P P E A R A N C E S C O N T I N U E D

2 O N B E H A L F O F T H E N O K I A D E F E N D A N T S

3 A N D C O U N T E R C L A I M P L A I N T I F F S :

4 G E O R G E D . M E D L O C K , J R . , E S Q U I R E

5 P A T R I C K J . F L I N N , E S Q U I R E

6 D A V I D K U K L E W I C Z , E S Q U I R E

7 A L S T O N & B I R D L L P

8 1 2 0 1 W e s t P e a c h t r e e S t r e e t

9 S u i t e 4 2 0 0

10 A t l a n t a , G e o r g i a 3 0 3 0 9

11 (4 0 4) 8 8 1 - 7 0 0 0

12

13 A L S O P R E S E N T :

14 D A V I D A N D R E , V i d e o S p e c i a l i s t

15 T A Y L O R A . L O C K E T T , P a r a l e g a l ,

16 L a t h a m & W a t k i n s

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CONDUCTED ON WEDNESDAY, MAY 14, 2014

131

1	A	Uh-huh.	13:23:45
2	Q	Describes the RLC/MAC block as a protocol	13:23:46
3		data unit.	13:23:52
4	A	Okay.	13:23:57
5	Q	Okay. So an RLC/MAC block is just a block	13:23:58
6		of data. Right?	13:24:03
7	A	Yeah, it sounds like it's a specific block	13:24:06
8		of data; but, yes, it's a block of data.	13:24:08
9	Q	Okay. So according to the GPRS standard,	13:24:11
10		whenever the mobile station detects an uplink status	13:24:13
11		flag, it shall transmit data on the PDCH in the next	13:24:16
12		block period. Right?	13:24:20
13	A	Yes, that's what that says, that sentence	13:24:24
14		says, yeah.	13:24:25
15	Q	Okay. So according to the GPRS standard,	13:24:26
16		the network uses the uplink state flag to tell the	13:24:29
17		mobile station to transmit data on the PDCH	13:24:32
18		corresponding to that uplink state flag. Right?	13:24:37
19	A	Yeah, that appears to be what's happening,	13:24:42
20		yes.	13:24:44
21	Q	Okay. So in GPRS then the network is	13:24:45
22		telling the mobile station which PDCH it has to	13:24:47
23		transmit data on. Right?	13:24:49
24	A	Ask your question again?	13:24:56
25	Q	Sure.	13:24:57

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