	Case 3:08-cv-00639-SI	Document 9	Filed 03/06/2008	Page 1 of 14
_ 1 1	1			
	1			
	I _ I			
ff i	$\mathbf{f} \square$			
ı	$\mathbf{f} \square \mathbf{f} \square$	. 1.		
l	- 1 1			
	1			
1.1	_ <b>f</b> □ _   <b>ff</b> □	$\mathbf{f}$ $\square$		
	TINITE	ED CTATEC DIC	STRICT COURT	
			OF CALIFORNIA	
		Oakland Di	vision	
ı	1 1 <b>1</b>			
	ı	ffⅢ		
	1			
			-	
	i		- · · · · · · · · · · · · · · · · · · ·	
			i	
_	· · · · · · · · · · · · · · · · · · ·			
	<b>f</b> □			
	£ □	L		
	1	l I i		
	, <b>ff</b>	<b>f</b>		. L
I				

Case 3:08-cv-00639-SI Document 9	Filed 03/06/2008	Page 2 of 14
□ <b>f</b> □ , .	$\mathbf{f}$ $\Box$ .	1 1 .
	1 1	<b>f</b>
$f f \Box$	,	
<b>f</b>	<b>f</b> 🗆 1 . 1	<b>f</b> 🗆   _ <b>f</b> 🗆
1 1	i .	1
, <b>f</b> 🗓 , , , ,		
$\mathbf{f}$	ff . f .	-
$oldsymbol{f}$	<b>f</b> 🗆	1 .
$\mathbf{f} \square$		
$\mathbf{f}$ .		
, _ l		
· · · · · · · · · · · · · · · · · · ·		
$\mathbf{f} \square$		
$\mathbf{f}$	ı	$\mathbf{f} \Box \cup \mathbf{f} \Box$
<b>f</b> 🗆	<b>f</b> 🗆	
$\mathbf{f} \Box$		
DEFINITIO	ONS	
, <b>f</b> $\Box$	, , ,	f $\sqcap$
2 –		
$\mathbf{f} \Box$	1 -	1

		<b>f</b> □	, f 🗆	<b>f</b> [
	1			
ı.	<b>f</b> □			1 1, 1
				.     .     .
<b>f</b> 🗆		, _ , _ 1	1	, 1
<b>k</b>	<b>, f</b> □	1 . 1		1 1 ,
				<b>f</b> □
_ \	, f $\Box$	T.	$\mathbf{f}$	× 1 × -
			ff f	
		INJUNCT		
	f 🗆 .		· · · · · · · · · · · · · · · · · · ·	<b>Y</b>
			1 - ,	
	·	·	,	
ı	. 1	<b>ff</b>		
			, , , , , , , , , , , , , , , , , , ,	
				<b>f</b> 🗆
			<b>f</b>	
				ff⊞ . f □
	- U II	_		
			f 🗆 🐪	,

Case 3:08-cv-00639-SI	Document 9	Filed 03/96/2008	Page 4 of 14
. 1	<b>f</b> □	. <b>f</b> □	1
i	, <b>f</b> $\Box$	<b>f</b> □ 1. <b>f</b> □	1. <b>f</b> $\Box$
	<b>f</b> □ .		
_ 1. 1 -	ı	$\mathbf{f}$ $\square$	1
	1 . 1	1	<b>f</b> $\square$
. <b>f</b> 🗆	. 11	. 1	1
ff	<b>f</b>	1.	
CONSUME	R EDUCATIO	N REMEDIES	
, i fi	<b>. . . f</b> □	. <b>f</b> □ . <b>f</b> □	
<b>f</b> 🗆 1 . 1	ı		ı. <b>f</b> 🗆 _ ,
		, , , , , , , ,	
<b>f</b> 🗆	<b>f</b> □	1 1 1	1 1
			<b>f</b> 🗆
	, , , , , , , , , , , , , , , , , , , ,		I <u>.</u>
<b>f</b> □	1	1 1, 1	1. (
, <b>f</b> $\Box$ 1.	, , , , , , , , , , , , , , , , , , ,	<b>f</b> □ ,	. <b>f</b> 🗆
NOTICE: Visit <u>www.f</u>	tc.gov/privacy f	for information fron	n the Federal Trade
Commission	ı about protecti	ng children's priva	cy online.
, 1 , , , , ,	1 ,	1 1	i i
. ı . <b>f</b> 🗆 <b>f</b> 🗆 .	<b>f</b>	<u> </u>	1 , 1
1- 1 , -	1_		<b>f</b> 🗆
, i <b>f f</b>	. <b>f</b> 🗆 .	. <b>f</b> □ . <b>f</b> □	
<b>f</b> 🗆 1 . 1	ı		i. <b>f</b> 🗆 _
. 1 1	1 1	• •	1 1 -
. <b>f</b> □ , ,	.i. f 🗆	f 🗆 .	. <b>f</b> 🗆 + <b>f</b> 🗆 ,
, , l _, , ,	f		
	_		

Visit www.OnGuardOnline.gov for social networking safety tips for parents a	nc
youth, <a href="http://onguardonline.gov/socialnetworking">http://onguardonline.gov/socialnetworking</a> ["parents" must contain a	
hyperlink to, and "youth" must	t
contain a hyperlink to	

 $\mathbf{f} \square$ 

Pri ac	Pro ec ion R le
	□
,	
ı	
	, , , , , , , , , , , , , , , , , , ,
,	$oldsymbol{f}$ $\square$
$  \mathbf{f}   \Box$	. I, , , , , , , , , , , , , , , , , , ,
	$\mathbf{f} = \mathbf{f} = \mathbf{f}$
	. If $\square$ , $\square$
	$\mathbf{f}$ $\square$
	i. <b>f</b> □ . <b>f</b> □
	$\mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f}$
Ĺ,,	_ l , l , l , $f$ $\Box$
- ,	, and the second of $oldsymbol{f}$
	,
	$\mathbf{f} \square$ $\mathbf{f} \square$
$f \square$	, $\mathbf{f} \square$ , $\mathbf{f} \square$
ı	. , i - <b>f</b> $\square$
	,
	COMPLIANCE REPORTING BY THE DEFENDANTS
	. i
,	$\mathbf{f}$
i <b>ì</b>	$\mathbf{f}$ $\square$

 $\mathbf{f} \square$  $\mathbf{f} \square$ **f** □  $oldsymbol{f}$  $\mathbf{f}$  . . I. .  $\mathbf{f} \square$  I. .  $\mathbf{ff} \square$  I. .  $\mathbf{f} \square$   $\mathbf{f} \square$  ,  $\mathbf{f} \square$  ,  $\mathbf{f} \square$ f I f I f I f I f I- · · · \_ | **f** □ | | | |  $\mathbf{f} \square$ I. I.  $\mathbf{f} \square$  $\mathbf{f}$   $\square$ , f 🗆 , la la ff 🎞 la alla la  $\mathbf{f} \square \mathbf{f} \square$ 

In I are a pro ided in a pro ided in a pro-

 $\mathbf{f}$   $\square$ 

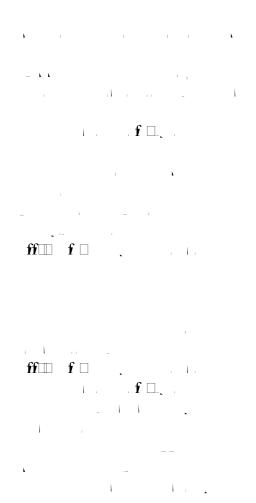
_		
_		

```
\mathbf{f} \square \mathbf{f} \mathbf{f} \square
                                                              I do a \mathbf{f} \square . A \mathbf{f}
                                                                1
                                                                 oldsymbol{f} . In oldsymbol{f} . The oldsymbol{f} . The oldsymbol{f} . The oldsymbol{f} . The oldsymbol{f}
                                                                                     \mathbf{f} \square
                                                              , \mathbf{f} \square , \mathbf{f} \square , \mathbf{f} \square
                                                                 \mathbf{f} \square
                                                                , . If \square . . If \square .
                                                              \mathbf{f} \ \square
                                                             \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square \mathbf{f} \square 
                                                                , \mathbf{f} \square
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   \mathbf{f} \square
                                                            I do a \mathbf{f} \square . If \mathbf{f}
                                                                                  \mathbf{f} \square . Let \mathbf{f}
                                                                      f \square
, , , \mathbf{f} \square
                                                                                                                                                                                                                                                                                                                                                   \mathbf{f} \square \cup \cdots \cup \cdots
                                        \mathbf{f} \square \mathbf{f} \square
1 1
                                  _ 1 1
                        U.S. . Ind s riv s Kid, Inc.
```

 $\mathbf{f}$   $\square$ 

		RECORD-1	KEEPIN	G PRO	VISIONS	<b>;</b>			
_ `	f	_	<b>f</b> □	. 1.	<b>f</b> 🗆 :	<b>f</b> 🗆	1		ı
<b>f</b> 🗆 1 . 1		1 1	l	1 .1	1 1	1 1		k.	i
ı	$f \square$	. 1	- , ,	<b>f</b> □.		1. <b>f</b>	] i. <b>1</b>	$\mathbf{\hat{r}} \Box$	. <b>f</b> □
1 - 11	1	4	- 1	$f \square$	<b>f</b> □		ı	. 1 .	
1 , ,			$\mathbf{f}$	,					
$\mathbf{f} \square$	. <b>f</b>	□ . <b>f</b> □		,	ı		11 1		
	.1		1 1		<b>. f</b> □	ff	$\mathbf{f}$	, 1	
	1	<b>f</b> □		ı	1 1 1		<b>f</b> □	$\mathbf{ff}$	
	1 _	.1 .	١	<b>f</b> □	1 .	ı	. 1		
1		<b>f</b> 🗆	$\mathbf{f} \Box$	l	, 1	-	I		
- 1	$f \square$	, 1	,	1	1 , 1	ı		ı	
1	1 1	f	□ 1.		1 .		, <b>f</b> 🗆		
<b>f</b> □	1	P	Pro ided	1		$\mathbf{f} \Box$	. 1	ı	
,	l -	$\mathbf{f} \Box$	. 1 .,	_ 1	$\mathbf{f} \Box$		٠, ١	1.	
.1 1		. <b>f</b> 🗆 .	l	, 1			_ 1 1 1	1	
	, <b>ff</b>	$\mathbf{f} \Box$		l	1.	4		ı	
	PROVISIO	N OF TAX	PAYER	<b>IDENT</b>	<b>IFYING</b>	NUMB	ERS		
Í				-		ı	i ,		
, f 📮	, , , <b>, , , , , , , , , , , , , , , , </b>	1 1		1.	1_	$f \square$		,	l
, <b>f</b> □ ,	$\mathbf{f} \Box$	. 1	4	1 -	1	1		. <b>f</b> □.	
1.									
		CONTIN	UING JU	JRISDI	CTION				
ı	, 1	۱.	. 1	$\bar{i} \Box$	<b>f</b> □ .		$\mathbf{f}$ $\square$	ı	l _
, 1 1-									

Case 3:08-cv-00639-SI	Document 9	Filed 03/96/2008	Page 11 of 14	
<b>f</b> □ , <b>f</b> □	, <b>f</b> 🗆	, , , <b>f</b> 🗆 ,	, <b>f</b> $\Box$	
JUDGMENT IS THERE	FORE ENTERI	ED f 🗆 f 🗆	<b>ff</b>	
<b>f</b>	1	. 1		
1	<b>f</b> 🗆	-		
		en Mator	<u>-</u>	
<b>f</b> □ .				1
l- l				
	f	· 🗆		



Case 3:08-cv-00639-SI Document 9 Filed 03/06/2008 Page 13 of 14 1 1 - 1 1  $\mathbf{f} \square$  $\mathbf{f}$   $\square$ 

Case 3:08-cv-00639-SI Document 9 Filed 03/06/2008 Page 14 of 14 **k** i **k** i **f**□\_\_, **ff**□  $\mathbf{f}$ , **f** ....  $\mathbf{f} \; \square$  $\mathbf{f} \square \mathbf{f} \square$ , 1 - 1 1 1 **ff** 🖽  $ar{\mathbf{f}}$   $\square$ f