OMB APP Q AL						
OMB N : 3235-0104						
E_ : J	٢	31, 2005				
E	٢	r				
11.11	-	0.5				
7						

NI EDS A ES SEC RI IES AND E CHANGE COMMISSION $, x \in \mathbb{R}^{\times}$, D.C. 20549

FORM 3

INI IAL S A EMEN OF BENEFICIAL O NERSHIP OF SEC RI IES

K i, L.	J ; 1, 2003	
	4. I I N X X X Y X 5. S X	$\begin{array}{c} \mathbf{R} \\ \mathbf{R} \\ (Check All Applicable) \end{array} \xrightarrow{\mathbf{R}} \begin{array}{c} \mathbf{R} \\ \mathbf{R} \\$
1100 S · · · A (Street)	– I (CLF)	$\Box D; \qquad \vdots \qquad \boxtimes Off \qquad (give title below) \\ \Box 10\% Q\% \qquad \Box O \qquad (specify below)$
С , ОН 44114	6. I A $($, D O $($	S V RH ;
(City) (State) (Zip)	7.	$ \begin{array}{cccc} I & J_{XX} & /G_{X'} & F_{XX} \\ (Check Applicable Line) \end{array} $
* If f f f	s s s see I s	5()().
£: , £ , £	f; f; f _w %	s s s .

$\mathbf{I} = \mathbf{N}_{\mathbf{x}\mathbf{x}} \cdot \mathbf{D}_{\mathbf{x}^{-1}\mathbf{x}^{$								
• • • • • • • • • • • • • • • • • • •	2. $A \downarrow \downarrow \downarrow S \downarrow \downarrow B \downarrow \downarrow K$ $O \downarrow \downarrow \downarrow$ (Instr. 4)	3. O , F , F_{λ} : D_{λ} (Instr. 5)	(D), I, . (I)	4. N $I_{\lambda} = I_{\lambda} = I_{\lambda}$ (Instr. 5)	B, , , O, , , ,			
C sj	1,018	(D)						

P 2

								·/ · ·	
1. D S (Instr. 4)	2. D E E D (Month/Day/Ye	ear)	3. (Instr	. A , I , ,,, J A , I , ,, A , , A)	<u>,</u> S , ,	4. C	:	5. O F F D S F CD O C C F CD C	$\begin{array}{c} \mathbf{6. N} 1 1 1 1 1 1 1 1$
	D E -	E, D	x		A _' _ N` _ S				
M	(1)	(1)	С	s t	450) 1	-fs-1	(D)	
M	(2)	(2)	С	s ť	900) 1	-fː-1	(D)	
M	(3)	(3)	С	s ŕ	1,500) 1	-fs-1	(D)	
				,					

E, , , , , R, , , ;

P 3