## EMPLOYEE SAFETY TRAINING RECORD FALL PROTECTION

Team:				
Team Leader: Bill				
This completed form should be retained in the individual's personnel file & the 4D database as evidence of this required safety training.				
Employee Name: ZACH MERRY Employee #: 759  (Please Print)				
Existing New Hire Other (Transfer, etc.):				
Date of Hire / New Assignment:				
Please check which applies:				
If you check the refresher box please provide the date of your most recent Fall Hazard Training:				
I,, hereby certify that the employee listed above has (Trainer) been trained on the following information.				
FALL PROTECTION SAFETY				
<ul> <li>Types of fall protection equipment appropriate for use.</li> <li>Recognition of applicable fall hazards.</li> <li>Procedures for removal of protection devices from service for repair or replacement.</li> <li>Equipment identification.</li> </ul>				
Donning and doffing procedures.				
<ul> <li>Equipment maintenance and inspection requirements</li> <li>Equipment strengths and limitations</li> </ul>				
• Fixed & portable ladder safety  Training requirements				
Training requirements				
I understand the above items and agree to comply with safe work practices in my work area.				
1 MERRY 6-5-08				
Employee Signature Date				

For questions on any item, please contact your Team Leader or call Corporate Safety @ 847-654-4526

## TURN OVER, QUIZ ON BACK Fall Protection QUIZ

NAME:_	2AU	MERRY	_DATE:_	6.5-00	_SCORE:	/20
	(Print)			9		
$\sim$	Prior to testing		ted for fall a	nd other safety hazar	rds?	
2. W a) b)	Client Safety l Client qualifie Client enginee	d engineers ring & maintenance de		om elevated heights?	,	
a) b)	nen controlling f Guarding Personal Fall A Engineering Restraint	all hazards	_ is the first	control that should	be attempted.	
4. Fal a) b) c)		ble	=	s because they	<del>.</del>	
$\sim$	eanAir requires f Soft 5ft 4ft 10ft	all protection to be used	l when work	er is exposed to	or more feet.	
	e top edge heigh 45 55 42 37	t of top rails must be	inches pl	us or minus 3 inchs.		

7.	Top edge of a guardrail system must be able to withstand at leastlbs of force in any direction.
	<u>a</u> ) 150lbs
	b) 200lbs
	c) 500lbs
	d) 5000lbs
8.	Toeboards must be a minimum of inches in height.
	g) 5 inches
	b) 3.5 inches
	c) 8 inches
	d) None of the above
9.	Anchor points must be able to withstand a minimum oflbs per person for the maximum period
	of time that exposure is expected
	a) 2001bs
	b) 500lbs
	(c) 5000lbs
	d) 10000lbs
10.	Fixed ladder systems over 20ft must be equipped with an
	a) Landing platform
	b) Cage
	c) Climbing System
	(d) B or C
11.	Tieing off with more than 30 degree offset from your anchor point can create
	g Free Fall hazards
	Swing hazards
	c) Back problems
	d) None of the above
	· · · · · · · · · · · · · · · · · · ·
12.	(T(F)) 100% Tie Off is only necessary during ladder climbs.
13.	Personal fall protection equipment must be formally inspected every
	(d) 6 months
	b) 1 year
	c) 3 months
	d) month
l <b>4</b> .	The maximum free fall distance allowed using a harness and 6ft lanyard is feet.
	a) 6
	(b) 10 - 9.5?
	c) 2
	d) 3

15.	Equipment that has been subjected to a fall must be  a) Inspected before returning to duty
	(b) Removed from service and destroyed
	c) Donated to charity
	d) None of the above
16.	When working from elevated platforms should be completed to prevent overhead hazards
	a) "Working Above" caution signs placed below work area
	b) Restricted access ropes or tape under work area.
	c) No action
	A & b
17.	Ladders must extend ft above the point at which a person may want to step onto a roof,
	platform or landing
	(d) 3.5ft
	b) 3ft
	c) 2ft
	d) 5ft
18.	A hazard evaluation should be preformed the job.
	(a) Prior to the start of
	b) During
	c) After
	d) None of the above
19.	A warning line must be erected 42 in +/- 3 in,ft from a unprotected edge.
	g) 7ft
	(5) 10ft
	c) 2ft
	d) 20ft
20.	Retractable lifelines can be used by how many workers at once?
	a) 1
,	b) 3
	7 <del>2</del> 7 > 2
	d) 5