Offset GPS Measurements

Data Sheet

	Date Recorded: `Circle Site type: SoilOtherSite Name:School Name:School Address:	School Land Co	Atmosphere over Pheno	Hydrology logy
Offset GPS Measurements Measured Latitude:	degrees N or S	(circle one)	
Measured Longitude:	degrees W or E	(circle one	e)	
Direction from GLOBE site to offset location	on: N or S (circle one	e)		
Distance from GLOBE site to offset location	on: meters			
Change in Latitude = Distance:		_degrees		
GLOBE Site's Latitude: If offset location is further from Equator that	an the study site:			
GLOBE site latitude = (Measured I	_atitude) (Cl	hange in la		degrees N or S circle one)
If offset location is <i>closer</i> to the Equator th	nan the study site:			
GLOBE site latitude = (Measured L S	_atitude) + (C	hange in la	atitude) =	degrees N or
			(circle one)
GLOBE site's longitude:		asured Lor	gitude at the	Offset location
GLOBE site's elevation:Fr	rom a local topographi	ic map usin	g your site's la	titude and longitude

Data Recorded By: __