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anica cat	Average of Readings	of	to to the	on end	loub.	7	H) Ing	aH sn	09. NA 20	etucini		
Remarks, C Antenna Se	et to True チ	on Pro North?	Ø N	cetches (Circle	, etc: One)		19 - 19		leight (d)			

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Station Name MBURCHA PID: - Mck	GPS U	Date:			Day Number: 286		ID:				
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Antenna Seria 0220165	al Number:		5	0220	er Serial N 166602	G.	on the any recent form once of	Fixed Height Pole: X Slip Leg Tripod:			
Antenna Manufacturer	anufacturer:		(see	enna He back of f	form) Mete		ession Start: rs Feet		Session End: Meters Feet		
Trimble Topco Receiver			A = Datum Tripo B = Additi	d (tripod	height)	neight) 2.00%			2,002		
Manufacturer Trimble	4	Λ EV	(Tribr H = A + E = Datum	(Tribrach, etc.) H = A + B (Antenna Height) = Datum Point to ARP RYTHING ABOVE MUST BE			2,002 E FILLED OUT.		2.002		
Barometer: Manufacturer	Weather Data	Time (UTC)	Dry-Bulb F	Temp.	Wet- Bull F	Temp.	Rel. % Humidity		Pressure Millibar	Weather Codes	
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	Celvey R outh US O.1" N O.1" N O.1" N O.1" N O.1" Control O.1" N	Y (Session 1) Yelvey ReOB Outh USGS Qu O.1" N UTC / Local / O644 UTC / Local / Sel Number: GD 70(975.0/A al Number: 9 693/ Weather Time Data Start Middle End Average of Readings Comments on Proceed to True North Od 5	elvey ReOB outh USGS Quad, Gila O.1" N UTC / Local / O6444 UTC / Local / Start Middle End Average of Readings Comments on Problems, Sket to True North? Y / N	Celvey ReOB Outh USGS Quad, Gila County In the Count	Couth USGS Quad, Gila County, Arizo Description of the County of the Co	Couth USGS Quad, Gila County, Arizona D.1" N UTC / Local / O645 Scheduled Start: UTC / Local 1715 / 10:15 AM Receiver Model Number: Hiper + GGD ZEXTEM Receiver Serial Number: 251-0539 Receiver Serial Number: A = Datum point to top of Tripod (tripod height) Serial Number: A = Datum Point to ARP (Tribrach, etc.) H = A + B (Antenna Height) Datum Point to ARP Serial Number: A = Datum Point to ARP (Tribrach, etc.) Weather Time Datum Point to ARP Start Middle End Average of Readings Comments on Problems, Sketches, etc: A to True North? Y / N (Circle One)	Observed Outh USGS Quad, Gila County, Arizona Longitude: 111 19' 31.5" W UTC/Local 1 0 4 44 145 / 07:45 AM UTC/Local 1 1445 / 07:45 AM UTC/Local 1 2 15 AM Receiver Model Number: Hiper+ GGD 70 9 75.0 A + GP al Number: 9 A 1 1 2 10 15 AM Receiver Serial Number: 251-0539- B Additional Offset to ARP (Tribrach, etc.) H = A + B (Antenna Height) 2 Datum Point to ARP Weather Time Dry-Bulb Temp. Data (UTC) Start Middle End Average of Readings Comments on Problems, Sketches, etc: et to True North? Y / N (Circle One)	Celvey ReOB Couth USGS Quad, Gila County, Arizona County UTC / Local County Of the	Celvey ReOB Observer: Obs. A GILA Col. 1" N Col. 286 Observer: Obs. A GILA Col. 1" N Col. 1" N Col. 1

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