





Cactus Moth Detection & Monitoring Network



Pricklypear Data Form (Please report all negative observations)			
State:	County:	Date (MM/DD/YYYY):	
GPS Coordinates:	Oatum	/ 4 ****	()
(For small size populations, provide the center point. For significant size populations, enter corners.)			
UTM Coordinates (preferred): Zone:			
1. Easting	Northing	1. Lat	Lon
2. Easting	Northing	2. Lat	Lon
3. Easting	Northing	3. Lat	Lon
4. Easting	Northing	4. Lat	Lon
S	<u> </u>		
Coordinate Comments:			
Location Description (physical address, township-range-section, landmarks, etc.):			
Location Ownership: Private - Local - County - State - Federal Agency (circle one)			
			circle one)
Contact Information: (A	/ame, affiliation, address,	phone, email)	
Landuse Category: (check box) Commercial Landscape □ Residential Landscape □			
Agricultural	□ Natural Pop	oulation	Nursery □
Data Collector:		Date Identified:	
Affiliation:		Plant Identifier:	
Contact Information:		Affiliation:	
		Contact Information:	
Check box: Employee			
Pricklypear Present? Yes - No (circle one) (If more than three, attach additional form(s)).			
Plant ID: (species)		Plant Specimen Taken:	Collection Number:
Opuntia		Yes - No (circle one)	
(submit specimen or digita	al picture, if unknown)		
# Plants (estimate): Po		Percent Cover (nearest 10	9%):
Plant ID: (species)		Plant Specimen Taken:	Collection Number:
Opuntia		Yes - No (circle one)	
(submit specimen or digita	ul picture, if unknown)		
# Plants (estimate):	r	Percent Cover (nearest 10	%):
1 Ciclic Cover (neuros: 1070).			, o, •
Plant ID: (species)		Plant Specimen Taken:	Collection Number:
Opuntia		Yes - No (circle one)	Concetion Number.
(submit specimen or digite	al nicture if unknown	10 (circle oile)	
# Plants (estimate):	и рилите, у инкночт)	Percent Cover (nearest 10	1000)•
Trants (estimate).		1 creent cover (nearest 10/0);	

Plant Population Area (All <i>Opuntia</i> species)	Soil Type/Texture (optional):			
acre or ft ²	(check one)			
(circle one)	☐ Sand ☐ Silt ☐ Clay ☐ Bedrock			
Suspect Cactus Moth (Adult, Egg. or Larvae) Pi	resent at Initial Observation? If YES, attach Cactus			
Moth Visual Observation Data Form.				
	Yes - No (circle one)			
Notes:				
OPTIONAL FIELDS:				
Associate Plant Species:				
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CMPP0405