2010 SOIL FUMIGANT MANAGEMENT PLAN (METAM SODIUM/METAM POTASSIUM PRODUCTS)

FMP Elements:

I. Certified Applicator Supervising the Fumigation

II. General Site Information

III. Owner/Operator of Application Block

IV. Recordkeeping

V. General Application Information

VI. Emergency Response Plan

VII. Communication Between Applicator, Owner/Operator and Other On-site Handlers

VIII. Handler Information

IX. Tarps

X. Soil Conditions

XI. Weather Conditions

XII. Posting Signs - Fumigant Treated Area

XIII. Air Monitoring Plan

XIV. Good Agricultural Practices (GAPs)

2010 SOIL FUMIGANT MANAGEMENT PLAN (METAM SODIUM/METAM POTASSIUM PRODUCTS) The below text fields will expand as the text is entered. After completing each field, use Tab key to go to next text field or check box.

I. Certified Applicator Supervising			inpieting each	neig, use Tab key	to go to	next text field of check box.
	Phone numbe		I isomes and	/on contificate mum	ala anu T	S Commencial amplicator
	610-986-452	= -	23GH4	or certificate nun		Commercial applicator
	Employer add		200114			Private applicator
		Circle Las Cru	ces. NM 443	09	21 E)	
II. General Site Information						
Application block/field location (e.g.	county, tow	nship-range-secti	ion quadrant),	address including	zip code	e, or global positioning
system (GPS) coordinates: 100 Acre						
III. Owner/operator of Application	1 Block	Completions	all selants	Title MITS INVESTI	IS TO JUNE 14	
Name: Dale Smith		s: 5647 State I	Road 34 Las	Cruces, NM 44	309	Phone number: 659-852-
			. B C			4521
IV. Recordkeeping				(Vertical markets)		
⊠The owner/operator of the applicat					d applica	ator must keep a signed copy
of the site-specific FMP and the post-		summary for 2 ye	ars from the d	ate of application.	and the	
V. General Application Information				MAN SHO		
Target application date/window:		egistration Numb	er:			ant Product Name:
October 27-31, 2010	2746-4		11 C	Tuis ais a Danda	Metan	
Application method: Center Pivot		tion Rate (lbs or /treated acre):	gailons of	Injection Depth	(inches):	1
Solid Set Sprinkler		on of product/	'A	NA		(acres):
Drench	oo gan	on or product	^			100 A
Drip				29.50		ed in set one
☐ Flood Basin, Furrow and Borde	er					
☐ Shank	_					
Spray Blade						
Rotary Tiller						
VI. Emergency Response Plan			density of the	Parket and the second	1	
Description of evacuation routes (a di	agram or dra	wing may be atta	ched to the FN	MP): Everyone	should	move upwind to the
closest intersection.				, -		•
Check here if diagram or drawing	is attached					
Locations of telephones: Cell phone	e to be kep	t with certified	applicator			
Contact information for first responde	ers:	Local/state/fede	eral contacts:		Oth	er contact information for
911		1		Agriculture: 879	1	ergencies:
		526-1254				
Emergency procedures/responsibilitie						
suggesting potential problems, or other					to the	certified applicator in
charge of the application who w						
VII. Communication Between App					HE I N	
Pesticide product labels and mater	ial safety dat	a sheets are at the	e application s	ite and available f	or emplo	yees to review.
W711 41 4101 - 3 11		9 . 1 · 11 1	11 41 141		41 1	
Will the certified applicator be at the a until the entry restricted period expire			dier activities	that take place from	m the be	ginning of the application
until the entry restricted period expire	s: 🖂 res					
If no, describe how the certified appli-	cator will sha	re the label requi	irements with	owner/operator an	d/or han	dlers who will be present at
the application site after the application						and with the property at
VIII. Handler Information (use EP.					informat	tion template)
☐ Information for all handlers is atta			at Tidooc vois	ion of the name	momi	tion template)
Comments/notes:	ched to me r	MIL				
IX. Tarps (check here if section i	s not annlica	hle 🔀)	L TOUR THE L			
Brand name and tarp manufacturer:	s not applica	Lot Number:	Batch 1	Number:		Thickness:
Diana name and any manatavaren.		Part Number:	Baton	vamoer.		Tinoknoss.
Schedule for checking tarps for damag	ge, tears. and					
Maximum time following notification			responsible fo	r tarp repair will r	espond:	
Minimum time following damage that						age that will be repaired:
						<u></u>
Other factors used to determine when	tarp repair w	ill be conducted:				
Equipment/methods used to perforate			hand	:		

Equipment, schedule and target dates for removing tarpe:	Schedule and target dates for perforating tarps:	MILL ALLU ET			
Soil texture/day content: 21% 21% 29% 3% 3	Equipment, schedule and target dates for removing	tarps:			
Organic Content:	X. Soil Conditions				
USDA Fed and Appearance Method ⊠ Instrument □ Instrument used: Percent soil moisture: Bescription of soil: fine Percent soil moisture estimate: 50-75% XI. Weather Conditions Summary of the weather on the day of the application (a printed copy may be attached to the FMP): □ Complete the following: □ Complete the following: □ Complete (a printed copy is attached to the FMP or complete the following: □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete following: □ Complete (a printed copy may be attached to the FMP): □ Complete following: □ Complete (a printed copy may be attached to the FMP): □ Complete following: □ Complete (a printed copy may be attached to the FMP): □ Complete following: □ Complete (a printed copy may be attached to the FMP): □ Complete following: □ Complete (a printed copy may be attached to the FMP): □ Complete following: □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached to the FMP): □ Complete (a printed copy may be attached at the Emplement (a printed copy may be attached at the Emplement (a printed copy may be attached (<u>Organic Content:</u> \boxtimes < 1% \square ≥1%-2% <u>Soil Temperature</u> : Has the air temperature been ab If yes, record the soil temperature measurement:	ove 100 °F in any of t	he 3 days prior	to application? □Yes o	or 🛭 No
Description of soil: fine Percent soil moisture: XI. Weather Conditions Summary of the weather on the day of the application (a printed copy may be attached to the FMP): Check here if printed copy is attached to the FMP or complete the following: Wind Speed: Inversion conditions: Air-Stagnation Advisories: Other: Summary of the weather during the 48-hour period following the fumigant application (a printed copy may be attached to the FMP): Check here if printed copy is attached to the FMP or complete following: Wind Speed: Inversion conditions: Air-Stagnation Advisories: Other: XII. Posting Signs – Fumigant Treated Area Signs: Peter Hall Treated Area Signs posting date: 10/28-10/30 depending on the start date Treated Area Signs promoval date: at most 3 days after the entry restricted period 11/2-1/8 XIII. At Monitoring Plan Treated Area Signs posting date: 10/28-10/30 depending on the start date Treated Area Signs removal date: at most 3 days after the entry restricted period 11/2-1/8 XIII. At Monitoring Plan Treated Area Signs posting date: 10/28-10/30 depending on the start date Treated Area Signs removal date: at most 3 days after the entry restricted period 11/2-1/8 XIII. At Monitoring Plan Treated Area Signs posting date: 10/28-10/30 depending on the start date Treated Area Signs removal date: at most 3 days after the entry restricted period 11/2-1/8 XIII. At Monitoring Plan Treated Area Signs posting date: 10/28-10/30 depending on the start date Treated Area Signs removal date: at most 3 days after the entry restricted period 11/2-1/8 XIII. At Monitoring Plan Treated Area Signs removal date: at most 3 days after the one of the date of the season of the following All Area Signs posting All Area Signs pos				Other 🗍	
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Similar Company Similar Co	The state of the s	ation (a printed copy n	av be attached	to the FMP):	
Manual Company Man	☑ Check here if printed copy is attached to the FM	IP or complete the following	owing:		The second of the second
Manual Company Man	Summary of the weather during the 48-hour period	od following the fumi	gant applicatio	n (a printed copy may b	e attached to the FMP):
Name(s) of person(s) posting Furnigant Treated Area Name(s) of person(s) posting Furnigant Treated Area signs: Peter Hall Treated Area Signs posting date: 10/28-10/30 depending on the start date Treated Area Signs removal date: at most 3 days after the entry restricted period 11/2-11/8 XIII. Air Monitoring Plan If monitoring indicates air concentrations greater than or equal to 6000 ppb for methyl isothiocyanate (MITC), handlers must stop work and leave the application block. If monitoring indicates air concentrations greater than or equal to 6000 ppb for methyl isothiocyanate (MITC), handlers must stop work and leave the application is experienced check which of the following be procedures will be followed: If mining If mining If sensory irritation is experienced check which of the following be procedures will be followed: If mining If mi					
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Treated Area Signs posting date: 10/26-10/30 depending on the start date Treated Area Signs removal date: at most 3 days after the entry restricted period 11/2-11/8 If monitoring indicates air concentrations greater than or equal to 6000 ppb for methyl isothiocyanate (MITC), handlers must stop work and leave the application block. If sensory irritation is experienced check which of the following be procedures will be followed: It is not case operations or	XII. Posting Signs - Fumigant Treated Area	INSTITUTE OF THE			
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AIII. Air Monitoring Plan If monitoring indicates air concentrations greater than or equal to 6000 ppb for methyl isothiocyanate (MITC), handlers must stop work and leave the application block. If sensory irritation is experienced check which of the following be procedures will be followed: If sensory irritation is experienced check which of the following be procedures will be followed: If sensory irritation is experienced check which of the following be procedures will be followed: If sensory irritations or ☐ Intend to continue operations with respiratory protection Handler Tasks to be Monitored Any handlers that experience sensory irritation will be monitored Any handlers that experience sensory irritation will be monitored Full Face Respirator Response Plan If either: (1) a handler experiences any sensory irritation when wearing an full face air-purifying respirator, or (2) a MITC air sample is greater than or equal to 6000 ppb, then all handler activities must cease and handlers must be removed from the application block and the following emergency plan detailed will be implemented: All handlers will leave the application block if sensory irritation is experienced while wearing a full-face respirator. If practical, the equipment will be checked to make sure there are no safety failures, and repaired as necessary. If a spill has occurred, the spill will be monitored, the spill location will be isolated, and the location near the spill will be monitored to ensure people are far enough away. The certified applicator will re-verify that all GAPs and label instructions are being followed (equipment calibration, weather conditions, soil conditions, sealing) Handlers who resume the application after MITC is < 6000 ppb will use full-face respirators until air monitoring indicates that concentrations below trigger levels identified on the label. Handlers that are experiencing symptoms of exposure will get medical attention as needed. Within 1 hour, air samples will be collected between the applicat			rt date Treate	ed Area Signs removal d	ate: at most 3 days
If monitoring indicates air concentrations greater than or equal to 6000 ppb for methyl isothiocyanate (MITC), handlers must stop work and leave the application block. If resnory irritation is experienced check which of the following be procedures will be followed: Intend to cease operations or ☐ Intend to continue operations with respiratory protection Handler Tasks to be Monitored					
and leave the application block. If sensory irritation is experienced check which of the following be procedures will be followed: Intend to continue operations with respiratory protection	XIII. Air Monitoring Plan		Treat Treat		
Intend to cease operations or		nan or equal to 6000 pp	b for methyl is	othiocyanate (MITC), ha	andlers must stop work
Handler Tasks to be Monitored Any handlers that experience sensory irritation will be monitored Pull Face Respirator Response Plan If either: (1) a handler experiences any sensory irritation when wearing an full face air-purifying respirator, or (2) a MITC air sample is greater than or equal to 6000 ppb, then all handler activities must cease and handlers must be removed from the application block and the following emergency plan detailed will be implemented: All handlers will leave the application block if sensory irritation is experienced while wearing a full-face respirator. If practical, the equipment will be checked to make sure there are no safety failures, and repaired as necessary. If a spill has occurred, the spill will be monitored, the spill location will be isolated, and the location near the spill will be monitored to ensure people are far enough away. The certified applicator will re-verify that all GAPs and label instructions are being followed (equipment calibration, weather conditions, soil conditions, sealing) Handlers who resume the application after MITC is < 6000 ppb will use full-face respirators until air monitoring indicates that concentrations below trigger levels identified on the label. Handlers that are experiencing symptoms of exposure will get medical attention as needed. Within 1 hour, air samples will be collected between the application block and any occupied building located within 1/4 of mille of the field. If any samples exceed 600 ppb or if sensory irritation is experienced, call 911. XIV. Good Agricultural Practices (GAPs) Check here if applicable mandatory GAPs are attached to the FMP (this could be a copy of the label highlighting the applicable GAPs). If this box is not checked, the checklist below must be completed. Shank Wind Speed Wind Speed Wind Speed Weather Conditions	If sensory irritation is experienced check which of	the following be proce	dures will be fo	llowed:	THE THIRD I PROJECT
Any handlers that experience sensory irritation will be	☑ Intend to cease operations or ☐ Intend to cor	tinue operations with	respiratory prote	ection	
## Monitored Full Face Respirator Response Plan If either: (1) a handler experiences any sensory irritation when wearing an full face air-purifying respirator, or (2) a MITC air sample is greater than or equal to 6000 ppb, then all handler activities must cease and handlers must be removed from the application block and the following emergency plan detailed will be implemented: All handlers will leave the application block if sensory irritation is experienced while wearing a full-face respirator. If practical, the equipment will be checked to make sure there are no safety failures, and repaired as necessary. If a spill has occurred, the spill will be monitored, the spill location will be isolated, and the location near the spill will be monitored to ensure people are far enough away. The certifled applicator will re-verify that all GAPs and label instructions are being followed (equipment calibration, weather conditions, soil conditions, sealing) Handlers who resume the application after MITC is < 6000 ppb will use full-face respirators until air monitoring indicates that concentrations below trigger levels identified on the label. Handlers that are experiencing symptoms of exposure will get medical attention as needed. Within 1 hour, air samples will be collected between the application block and any occupied building located within 1/4 of mile of the field. If any samples exceed 600 ppb or if sensory irritation is experienced, call 911. XIV. Good Agricultural Practices (GAPs) □ Check here if applicable mandatory GAPs are attached to the FMP (this could be a copy of the label highlighting the applicable GAPs). If this box is not checked, the checklist below must be completed. Shank □ Wind Speed □ Wind Speed □ Weather Conditions	Handler Tasks to be Monitored		Monitoring E	Equipment	Timing
Full Face Respirator Response Plan If either: (1) a handler experiences any sensory irritation when wearing an full face air-purifying respirator, or (2) a MITC air sample is greater than or equal to 6000 ppb, then all handler activities must cease and handlers must be removed from the application block and the following emergency plan detailed will be implemented: All handlers will leave the application block if sensory irritation is experienced while wearing a full-face respirator. If practical, the equipment will be checked to make sure there are no safety failures, and repaired as necessary. If a spill has occurred, the spill will be monitored, the spill location will be isolated, and the location near the spill will be monitored to ensure people are far enough away. The certified applicator will re-verify that all GAPs and label instructions are being followed (equipment calibration, weather conditions, soil conditions, sealing) Handlers who resume the application after MITC is < 6000 ppb will use full-face respirators until air monitoring indicates that concentrations below trigger levels identified on the label. Handlers that are experiencing symptoms of exposure will get medical attention as needed. Within 1 hour, air samples will be collected between the application block and any occupied building located within 1/4 of mile of the field. If any samples exceed 600 ppb or if sensory irritation is experienced, call 911. XIV. Good Agricultural Practices (GAPs) Check here if applicable mandatory GAPs are attached to the FMP (this could be a copy of the label highlighting the applicable GAPs). If this box is not checked, the checklist below must be completed. Shank Wind Speed Wind Speed Wind Speed Weather Conditions		tion will be	Draeger Tub	oe .	Every 15 min
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GAPs). If this box is not checked, the checklist below must be completed. Shank Spray Blade Wind Speed Weather Conditions Weather Conditions		STREET ASSESSED.	1211118		
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☐ Wind Speed ☐ Wind Speed ☐ Weather Conditions ☐ Weather Conditions					ting the applicable
Weather Conditions Weather Conditions	Shank	ow must be completed	l.		ang the approache
☐ Soil Conditions, Injection Depth, and Soil Sealing ☐ Soil Conditions, Injection Depth, and Soil Sealing		ow must be completed Spray	l. Blade		ing the approach
	☐ Wind Speed ☐ Weather Conditions	ow must be completed Spray Wir Wes	l. Blade Id Speed ather Condition		

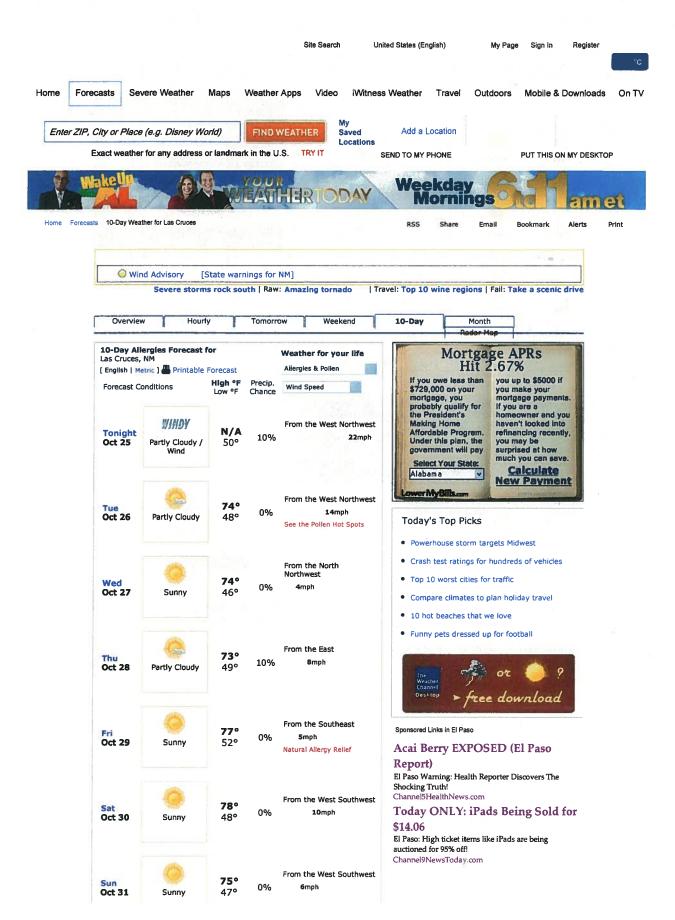
☐ Tarps (check here if not applicable ☐) ☐ Soil Temperature ☐ Soil Moisture ☐ Application and Equipment	☐ Tarps (check here if not applicable ☐) ☐ Soil Temperature ☐ Soil Moisture ☐ Application and Equipment
Rotary Tiller Wind Speed Weather Conditions Soil Conditions, Injection Depth, and Soil Sealing Tarps(check here if not applicable) Soil Temperature Soil Moisture Application and Equipment	Center Pivot ☐ Wind Speed ☐ Weather Conditions ☐ Soil Conditions ☐ Air Temperature ☐ Soil Temperature ☐ Soil Moisture ☐ Flushing Irrigation Lines ☐ Application and Equipment
Solid Set Sprinkler Wind Speed Weather Conditions Soil Conditions Air Temperature Soil Temperature Soil Moisture Flushing Irrigation Lines Application and Equipment	Drench ☐ Wind Speed ☐ Weather Conditions ☐ Soil Conditions ☐ Air Temperature ☐ Soil Temperature ☐ Soil Moisture ☐ Application and Equipment
Drip	Flood Basin, Furrow and Border Wind Speed Weather Conditions Soil Conditions Air Temperature Soil Temperature Soil Moisture Tarps (check here if not applicable Application and Equipment
Description of other product specific GAPs from label that will be Before beginning the fumigation, I have verified that this site-spedirections. Signature of certified applicator supervising the fumigation	

List of Attachments:

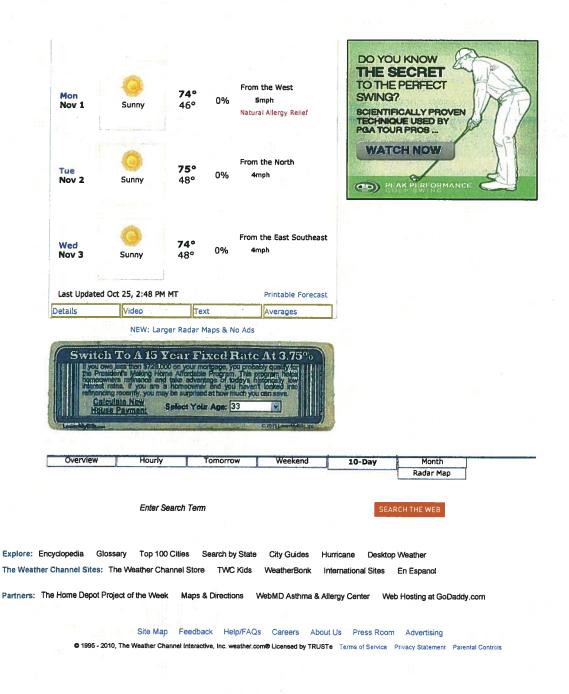
- handler information
- weather forecast

Handler Information

The second secon		Transpired Transpired	TOTAL	
Handler Name, Address, and Phone Number	Employer Name, Address, and Phone Number	Tasks Handlers are Trained and Authorized to Perform* (check number(s) from below)	PPE (check all that apply)	Respirator Information (leave blank if "no respirator" is checked under PPE)
Peter Hall 674 Oak Road Las Cruces, NM 44306 (610) 986-4521	US Application Co. 745 Hilltop Circle Las Cruces, NM 44309 (610) 865-2965		 ☑ Long-sleeved shirt/long-pants, shoes, socks ☒ Chemical-resistant apron ☒ Chemical-resistant footwear and socks ☒ Protective eyewear (NOT goggles) ☒ Chemical-resistant gloves ☒ Chemical-resistant gloves ☒ Full-face air-purifying respirator ☒ Other: ☒ No respirator PPE training date: 2/6/10	Make: 3M Model: 6700 Type: APR Style: Full-face Size: medium Cartridge type: 3M model 60928 Organic Fit test date: 4/14/10 Make: Model: Training date: Style: Size: Cartridge type: Fit test date: Training date: Model: Type: Style: Style
☐ The above handler has received Furnigant Safe Handling informati	d Fumigant Safe Handling info	ormation within the past 12 months.	months.	i.
*1. Loaders, drivers, tractor co-pilots, shovelers, cross-ditchers, or other direct application participants 2. Cleaning up fumigant spills (does not include emergency personnel not associated with the applicat 3. Tasks with liquid contact potential 4. Installing, perforating, removing, repairing, or monitoring tarps until: -14 days after the application is complete if tarps are not perforated and removed during those 14 -Tarp removal is complete if tarps are both perforated and removed less than 14 days after the application after the application is complete if tarps will not be removed within 14 days after application is complete if tarps will not be removed within 14 days after application.	oaders, drivers, tractor co-pilots, shovelers, cross-ditchers, or other direct application participants leaning up fumigan spills (does not include emergency personnel not associated with the application) asks with liquid contact potential stalling, perforating, removing, repairing, or monitoring tarps until: 14 days after the application is complete if tarps are not perforated and removed during those 14 days, -Tarp removal is complete if tarps are both perforated and removed less than 14 days after the application, or -48 hours after tarp perforation is complete if tarps will not be removed within 14 days after application. mments/notes:	application participants related with the application) smoved during those 14 days, nan 14 days after the application, cithin 14 days after application.	7.7.7.10	 Taking air samples (breathing zone) Handling or disposing of fumigant containers Cleaning, handling, adjusting, or repairing equipment that may contain fumigant residues Installing, repairing, operating, or removing irrigation equipment in the application block Performing scouting, crop advising, or monitoring tasks in the application block Performing other WPS handling tasks



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