### Table D-1 2014 Weed Monitoring and Maintenance

2014 Annual Natural Resource Report - Appendix D

Date	MRA	Location	Туре	Findings	Abatement
1/1/2014	IAR	R47	Monitoring & Abatement	One non-flowering pampas grass. Ice plant present resprouting in some cases.	One non-flowering pampas abated in planting cell C5. During the month weed abatement took place on 2, 7-8, 14-16, 20-21, and 27-31 January.
1/8/2014	IAR	R47	Monitoring & Abatement	Three non-flowering pampas observed	Three non-flowering pampas abated in planting cell G2.
1/21/2014	IAR	Development Parcel	Monitoring & Abatement	Pampas grass observe in development parcel near R47 east gate.	One flowering pampas found in development parcel-all flowering heads cut off.
1/27/2014	IAR	R47	Abatement	N/A	Abatement of pampas grass seedling in planting cell L4. Removal of cutleaf burnweed and tocalote.
1/29/2014	SEA	Blue Line Road	Monitoring	Two flowering pampas plants were GPSd in the very south end of Seaside MRA. These should be sprayed. Drove along blue line road. Noted that there are large ice plants (10+ feet diameter) on ESCA land up against the borderland fence where the Army has removed all vegetation.	N/A
1/29/2014	IAR	R47	Abatement	N/A	One non-flowering pampas abated in planting cell L4.
1/30/2014	FEG	Grenade Range	Monitoring	One non-reproductive pampas grass observed in southeast side of the grenade range. Cutleaf burnweed ( <i>Senecio glomeratus</i> ) recruiting on east slope. Few ice plant seedlings observed.	N/A
1/31/2014	IAR	R47	Abatement	N/A	One non-flowering pampas abated.
2/1/2014	IAR	R47	Abatement	N/A	During the month weed abatement took place on 3-5, 11-13, 17-19, and 24-25 February.
2/4/2014	IAR	R47	Abatement	N/A	Two ice plant seedlings removed in R47.
2/11/2014	FEG	Grenade Range	Monitoring	Minor presence of weeds on east facing slope; mainly cutleaf burnweed and non-native pasture grasses.	N/A
2/11/2014	SEA	Blue Line Road	Monitoring	Large mats of ice plant observed along the fence line on the south and east side of the Blue Line Road.	N/A
2/19/2014	IAR	R47	Abatement	N/A	One non-flowering pampas abated in planting cell F4.
3/1/2014	IAR	R47	Abatement	N/A	During the month weed abatement took place on 5-6, 10-13, 17-20, 24-26, and 31 March.
3/10/2014	IAR	R47	Abatement	N/A	Pampas grass seedlings removed in planting cell H1.
4/1/2014	IAR	R47	Abatement	N/A	During the month weed abatement took place on 1-3, and 7-10 April.
4/8/2014	IAR	R47	Abatement	N/A	Weeding of filaree, tocalote, ice plant, and other weeds in HMP polygons.
5/1/2014	IAR	R47	Abatement	N/A	During the month weed abatement took place on 29-30 May.
5/19/2014	IAR	R47	Monitoring	Ice plant is becoming abundant and needs to be removed. Noted that previously removed ice plant that was left on the ground is starting to re-root. More care should be taken to make sure it doesn't re-root. No French broom or pampas grass observed.	N/A

### Table D-1 2014 Weed Monitoring and Maintenance

2014 Annual Natural Resource Report - Appendix D

Date	MRA	Location	Туре	Findings	Abatement
6/1/2014	IAR	R47	Abatement	N/A	During the month weed abatement took place on 3-5, 9-10, 12, 16-20, 23-24, and 28-29 June.
10/1/2014	IAR	R47	Abatement	N/A	During the month weed abatement took place on 28 and 29 October.
10/12/2014	IAR	R47	Abatement	N/A	Several pampas grass seedlings and approximately 4 5-gallon buckets of ice plant removed from the escarpment before hydroseeding.
11/1/2014	IAR	R47	Abatement	N/A	During the month weed abatement took place on 3-7, 13-14, and 17 November.

l	Date: 1				
١	7/014	Time begin monitoring:	Time end monitoring:		
1	Date: January 2014				
1			_		
1	Observer(s) - please list all persons pres	sent:			
	Joshua Tallis	· Noel Hamillo	~		
	Weather conditions:	1 4000			
	1		V		
	Variable				
	General location (MRA, nearby	Specific location description:			
	crossroads, etc):   A P	247			
	Coordinates:				
		21 7001 011			
	36.623421, -18	21.775624			
	Describe any ongoing human disturbance	ce in location where infestation occ	curs along with any related		
	observations:				
	Weed species observed:	Diagnostic features observed:			
	Ice plant	Diagnostic features observed:			
	The plant				
	Estimated population size:	1:00	2-30:		
	30-100:	101-500:	>500:)		
	Proportion of population with	<1%:	1-10%:		
	reproductive structures (indicate				
	buds, flowers, fruits):	05 500/			
	10-25%:	25-50%:	>50%:		
	Surrounding vegetation type:				
	0 1 0 1 0		( )		
	Restored central	maritime ch	aparolas		
	Wildlife observed in area (if relevant to v	veed treatment efforts):	1		
	Weed treatment activities:				
	Hand pulling ice plant on days listed				
	Tand pulling ice plant on days listed				
	Photographs: 100				
	Notes:				
	Notes: Weed abatement on January 2,7-8,14-16,20-21, and 27-31.				
	1 07 21	Januar 19 a)	0) 11 16, 20,		
	and 2+-51.	V			
	Followup activities and dates:				
	,				

	Γ=	T =			
Date: /	Time begin monitoring:	Time end monitoring:			
1/8/2014	12:00	12:20			
Observer(s) - please list all persons pre	sent:	11 1			
Jo Tallis	2B, Noel	Handlers			
Weather conditions:	/	T			
Clear, high 50	2'5°F				
General location (MRA, nearby	Specific location description:				
crossroads, etc):	KUT				
Coordinates:	21 121 2				
36.6234	21, -121,799	5624			
Describe any ongoing human disturbar observations:	ice in location where infestation oc	curs along with any related			
OUSEI VALIOTIS.					
Weed species observed:	Diagnostic features observed:	1 4.			
Pampas grass	Non flowering	young plants			
1 1		1			
Estimated population size:	1:00	(2-30:)			
30-100:	101-500:	>500:			
Proportion of population with	<1%:	1-10%:			
reproductive structures (indicate					
buds, flowers, fruits):					
10-25%:	25-50%:	>50%:			
Surrounding vegetation type: Restored Central	Maritime C	banasao			
Wildlife observed in area (if relevant to	weed treatment efforts):	- italy to the			
None.					
Weed treatment activities:					
Homo sulling	11 ( // -				
Photographs: You					
Notes:					
Followup activities and dates:					

Date: /	Time begin monitoring:	Time end monitoring:
1/21/2014	11:00	11:15
Observer(s) - please list all persons pro	esent:	
LJ Tallis		
Weather conditions:		
Marine laurer in	AW . 60'50 F	
General location (MRA/nearby	Specific location description:	/
crossroads, etc):	Dovelsome	it Parcel
Coordinates:	- EVENUS	a races
36.624928,	-121.791993	
Describe any ongoing human disturban		curs along with any related
observations:		
Weed species observed:	Diagnostic features observed:	1 1 1
Parupas grass	Flowering hea	ds abundano,
1 0	on single	large sant
Estimated population size:	1:00	2-30: 0
30-100:	101-500:	>500:
Proportion of population with	<1%:)	1-10%:
reproductive structures (indicate buds, flowers, fruits):		
10-25%:	25-50%:	>50%:
Surrounding vegetation type:		
Disturbed Central	Maritime Cha	parra
Wildlife observed in area (if relevant to	weed treatment efforts):	
No		
Weed treatment activities:	101-1	
Cut of and boar	sed + lowering 4	endo for disposa
Photographs:		
Notes:		
Followup activities and dates:		

Date;	Time begin monitoring:	Time end monitoring:			
1/27/2014	0900	0945			
Observer(s) - please list all persons pre	esent:				
Joshua Talli	5 QB + Sca	H Katz			
Weather conditions:		,			
Clear, 505 F	, no vain				
General location (MRA, nearby	Specific location description:				
crossroads, etc):	R47				
Coordinates:					
36.623421	121.795624				
Describe any ongoing human disturban		curs along with any related			
observations:					
Weed species observed:	Diagnostic features observed:				
Parupas grass					
0					
Estimated population size:	1:00	2-30:			
30-100:	101-500:	>500:			
Proportion of population with	<1%:	1-10%:			
reproductive structures (indicate					
buds, flowers, fruits): 10-25%:	25-50%;	>50%:			
	25-5076.	75076.			
Surrounding vegetation type:					
Restored contral	Maritime ch	aparral			
Wildlife observed in area (if relevant to		/			
_					
Weed treatment activities:					
Hand 2.00	H 0 - 10 ()				
Photographs:					
. 100					
Notes:					
Also pulled cut box burnweed + tocalote					
Followup activities and dates:					
1					

Date:	Time begin monitoring:	Time end monitoring:		
1/29/2014	1300	1330		
Observer(s) - please list all persons pre				
J. T. Tallis - N	1. Carroll			
Weather conditions:				
Cloudes				
General location (MRA, nearby	Specific location description:	<b>5</b> 1		
crossroads, etc): SEA	Blue Line	RA		
Coordinates:	( . 1	,		
36.598420, -121.86	77222 Vocation	of 1 pampas plant		
Describe any ongoing human disturban observations:				
Dirt road abundan	t. Nearby large re	ead w/ traffic		
Weed species observed:	Diagnostic features observed:			
tampas grass	_			
Estimated population size:	1:00	2-30:		
30-100:	101-500:	>500:		
Proportion of population with	<1%:	1-10%:		
reproductive structures (indicate buds, flowers, fruits):				
10-25%:	25-50%:	>50%:		
Surrounding vegetation type:				
Central Maritin	· Chaparra	0.		
Wildlife observed in area (if relevant to v	veed treatment efforts):			
None_				
Weed treatment activities:				
None	•			
Photographs: Yes				
Notes:	1 11	1: 10 1		
Le plant growing along the Line Rd.				
Notes: Ice plant growing along the Line Rd. and NRMA boundary fenceline.				
Followup activities and dates:				

Date:	Time begin monitoring:	Time end monitoring:		
1/29/2014	1400	14:45		
Observer(s) - please list all persons present:				
J. Tallis + Sc	off Katz			
Weather conditions:				
Claudes				
General location (MRA, nearby	Specific location description:			
crossroads, etc):	R47			
Coordinates:				
36-623421, -1	21.795624			
Describe any ongoing human disturban	ce in location where infestation occ	curs along with any related		
observations:				
Weed species observed:	Diagnostic features observed:			
Pampas grass				
Estimated population size:	1:00	2-30:		
30-100:	101-500:	>500:		
Proportion of population with	<1%:)	1-10%:		
reproductive structures (indicate				
buds, flowers, fruits): 10-25%:	25-50%:	>50%:		
	25-5070.	20076.		
Restored Contral	maritime cl	ronarral		
Wildlife observed in area (if relevant to	weed treatment efforts):			
Weed treatment activities:	, one	11		
Hand removal of pampas in cell 14				
Photographs: Year				
Notes:				
Followup activities and dates:				

Date: 1 /	Time begin monitoring:	Time end monitoring:	1		
1/30/2014	11:45	1200			
Observer(s) - please list all persons pre	esent:		1		
J. Tallis + 5	Scott Katz				
Weather conditions:		1			
tarth clouds, 50's	F, slight rain	m carles All			
General location (MRA, nearby	Specific location description:				
crossroads, etc): FEG	Granade 1	20000			
Coordinates:	Chanaac	mac			
36.634958 , -	121.7336661				
Describe any ongoing human disturban	ce in location where infestation occ	curs along with any related			
observations:					
_					
Weed species observed:	Diagnostic features observed:				
Pampas grass					
Estimated population size:	1:00	2-30:			
30-100:	101-500:	>500:			
Proportion of population with	<1%:	1-10%:			
reproductive structures (indicate					
buds, flowers, fruits):	25-50%:	>50%:			
	25-50 76.				
Surrounding vegetation type:	1 1 0	1). /	0		
Oak woodland	and contral us	ytime charger			
Wildlife observed in area (if relevant to	weed treatment efforts):				
		1			
Weed treatment activities:					
None	None				
Photographs:					
Notes:					
Senecio atomeratas growing on to slope of					
Notes: Enecio glomeratur growing on E slope of grenade range					
Followup activities and dates:					
Need to dig up	sample plans	w/ und suppo	4.		

Date: / 1	Time begin monitoring:	Time end monitoring:
1/31/2014	morning	
Observer(s) - please list all persons pre	sent:	,
Joshua Tall	is + Scatt	Katz
Weather conditions:		
Clean, 50'5°	<del></del>	
General location (MRA, nearby	Specific location description:	
crossroads, etc):	R4+	
Coordinates: 36.623421, -1	21.795624	
Describe any ongoing human disturban	ce in location where infestation occ	curs along with any related
observations:		
Weed species observed:	Diagnostic features observed:	
Pampao grass		
		10.00
Estimated population size:	1:00	2-30:
30-100:	101-500:	>500:
Proportion of population with	<del>1%:</del>	1-10%:
reproductive structures (indicate buds, flowers, fruits):		
10-25%:	25-50%:	>50%:
Surrounding vegetation type:	O maritime	Inganal
Wildlife observed in area (if relevant to		
Weed treatment activities:		)
P 1 1	A 1 (1)	
Photographs: A 1	m by vano	
Photographs: Yes		
Notes:		
Followup activities and dates:		
I .		

Date:	T =:			
	Time begin monitoring:	Time end monitoring:		
February 2014	-	_		
Observer(s) - please list all persons pre	sent:			
Joshua Tal	lis			
Weather conditions:				
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General location (MRA, nearby	Specific location description:			
crossroads, etc): A	1247			
Coordinates:	101000			
36.623421 -	121795624	<u>†</u>		
Describe any ongoing human disturban observations:	ce in location where infestation occ	curs along with any related		
-				
Weed species observed:	Diagnostic features observed:			
Ice plant mainly	_			
Estimated population size:	1:00	2.20		
30-100:		2-30:		
	101-500:	>500:		
Proportion of population with	<1%:	1-10%:		
reproductive structures (indicate				
buds, flowers, fruits): 10-25%:	05.500/			
	25-50%:	>50%:		
Surrounding vegetation type:	) _ [	0		
Kestored Contra	- maritime ch	0.00000		
Wildlife observed in area (if relevant to	- MWW Town of the Color	aportax.		
- Vildine observed in alea (ii felevant to	weed treatment enons):	1		
Weed treatment activities:	,			
Hand pulling	of weeds.			
Photographs: A	of weeds.			
/O0 V	U			
Notes:	^			
Weed absternant occurred on February 3-5,				
11-13, 17-19, and	24-25.	0		
Followup activities and dates:				

Date: ) )	Time begin monitoring:	Time end monitoring:
2/4/2014	00:20	
Observation	01,50	10:30
Observer(s) - please list all persons pre	sent:	
Joshua la	lis	
Weather conditions:	_	
Llow, 5175 F		
General location (MRA, nearby	Specific location description:	
crossroads, etc): 1AP	R42	
Coordinates:		
	21-795624	
Describe any ongoing human disturban	co in location where infectation and	was also a with a second of
Describe any ongoing human disturban observations:	ce in location where intestation occ	curs along with any related
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Weed species observed:	Diagnostic features observed:	wi .
I pampas grass	~	
Ice o lant		
Estimated population size: (	1:00 pampass	2-30:
30-100:	101-500:	>500:
Proportion of population with	<1%:	1-10%:
reproductive structures (indicate		
buds, flowers, fruits):		
10-25%:	25-50%:	>50%:
Surrounding vegetation type:	. 1	
Roots of contact	maritime a	ha panal
Wildlife observed in area (if relevant to		na panax
vviidine observed in area (ii relevant to	weed treatment enorts).	,
Weed treatment activities:	00 1	4 14
Hand pulling of	pampas in cell L	Ttice plant
Photographs: VP		
Notes:	to Lilance.	2 Cations
Itiso, nemoved/al	saled in the	- Contaured
mothersis, and	senecio ofomer	itus.
Also, removed/al melitensis, and	0	
Followup activities and dates:		
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Date: 1	Time begin monitoring:	Time end monitoring:	
2/11/2014	09:00	09:25	
Observer(s) - please list all persons pre	sent:		
De Tallis Q			
Weather conditions:	- 1. 1		
Clouder, light ou	m/heavy dew,	505°F	
General location (MRA,/nearby	Specific location description:		
crossroads, etc): FEG	Granade R	anne	
Coordinates:			
36.634958 ,-1	21.733661		
Describe any ongoing human disturban observations:	ce in location where infestation occ	curs along with any related	
		1	
Wood angeing sheer and	Diametric Control		
Weed species observed:	Diagnostic features observed:	1	
No Tangel weeds			
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
Proportion of population with	<1%:	1-10%:	
reproductive structures (indicate buds, flowers, fruits):			
10-25%:	25-50%:	>50%:	
Surrounding vegetation type:	0 1 (	. 1 /	0
Oak woodland	and central in	varitme chapter	al.
Wildlife observed in area (if relevant to	weed treatment efforts):	/	
Weed treatment activities:			
_			
Photographs: A			
Notes: 1			
Observed Senecio glomeratus and non-			
Obsserved Senecio glomeratus and non- native pasture grassos on E slope.			
Followup activities and dates:			
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Deter		
Date:	Time begin monitoring:	Time end monitoring:
2/11/2014	13:30	13:50
Observer(s) - please list all persons pre	esent:	
Joshua Tal	(,'5	
Weather conditions:		
Cloudy		
General location (MRA, nearby	Specific location description:	
crossroads, etc): SEA	Blue Line	121
Coordinates:		
36.614518, -13		delle of SEA
Describe any ongoing human disturban	nce in location where infestation occ	curs along with any related
observations.	1	/
Nearby dend	apped area with	1 source of weed
Weed species observed:	Diagnostic features observed:	0
1 ce plant		
,		1
Estimated population size:	1:00	2-30:
30-100:	101-500:	>500:
Proportion of population with	<1%:	
reproductive structures (indicate	170.	1-10%:
buds, flowers, fruits):		
10-25%:	25-50%:	>50%:
Surrounding vegetation type:		
0 10 -	( )	
Contral maritime chaparral		
Wildlife observed in area (if relevant to	weed treatment efforts)#	
None		
Weed treatment activities:		
None		
Photographs: 110		
Notes:	1 1 1	
1	dia det	244 12/11
large mans	of ice plant as	ong while-like
100	,	V
10,		
Followup activities and dates:		
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4			
)			
also pulled filance + Senecio glomeratus.			

Date: March 2014	Time begin monitoring:	Time end monitoring:	
10000000		_	
Observator in the second	1		
Observer(s) - please list all persons pre			
Joshua Jall	5, Alvaro Ruiz +	Benny Martinez	
Weather conditions:	/	0	
General location (MRA, nearby	Specific location description:		
crossroads, etc): 1A	1547		
Coordinates:			
36-623421,	-121.795624	<i></i>	
Describe any ongoing human disturban	ce in location where infestation occ	curs along with any related	
observations:			
-Weed species observed:	Diagnostic features observed:		
10e plans			
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
Proportion of population with	<1%: >	1-10%:	
reproductive structures (indicate			
buds, flowers, fruits): 10-25%:	25-50%:	>500/	
	25-50%.	>50%:	
Surrounding vegetation type:	0		
Kestored contro	I mantine à	haspanal	
Wildlife observed in area (if relevant to	weed treatment efforts):		
Weed treatment activities:			
10000	7		
Photographs: \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			
100			
Notes:			
Weed avalement	on March 5.	-6,10-13.	
17-20,24-260	md 31 2014	,	
11 -0 / 0 0	01,0017.		
Followup activities and dates:			
		~	
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Date: ) /	Time begin monitoring:	Time end monitoring:	
3/10/2014	0815	0845	
Observer(s) - please list all persons pre	sent:		
Joohna Tallis	+ Alvano Ru	in_	
Weather conditions:		O	
Clean, 60'5"F			
General location (MRA, nearby	Specific location description:		
crossroads, etc): 1AR	1247		
Coordinates:			
36.623421	, -121.7956	24	
Describe any ongoing human disturban	ce in location where infestation occ	curs along with any related	
observations:			
Weed species observed:	Diagnostic features observed:		
Weed species observed:			
1 '			
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
Proportion of population with	<1%:	1-10%:	
reproductive structures (indicate			
buds, flowers, fruits):	25 500/·	>50%:	
10-25%:	25-50%:	75076.	
Surrounding vegetation type: Restared contral maritime chapanal			
Wildlife observed in area (if relevant to weed treatment efforts):			
Weed treatment activities:			
hand pulling			
Photographs:			
Notes:			
Followup activities and dates:			
1			

Date: n	Time having and its in	T	
A. A. 1 7 014	Time begin monitoring:	Time end monitoring:	
Date: April 2014		_	
	_		
Observer(s) - please list all persons pre	sent:		
Joshua Tallis	+ (+lyana V.,in		
Weather conditions:	Tivay Cu.		
		•	
General location (MRA, nearby	Specific location description:		
crossroads, etc): 1 1	O		
	LK4+		
Coordinates:			
3101023421, Describe any ongoing human disturban	121 297 2	,	
5000000	-121.712627		
Describe any ongoing human disturban	ce in location where infestation occ	curs along with any related	
observations:			
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\\\\-\d\\\-\d\\\\\\\\\\\\\\\\\\\\\\\\\			
Weed species observed:	Diagnostic features observed:		
ice plant			
100	_		
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
		- 000.	
Proportion of population with	<1%:	1-10%:	
reproductive structures (indicate			
buds, flowers, fruits):			
10-25%:	25-50%:	>50%:	
Surrounding vegetation type:			
Surfounding vegetation type.	$\cap$	$\mathcal{L}$	
Kestored cout	al maritime	chapaval	
Wildlife observed in area (if relevant to	wood trootment offerte):	Charavas	
vviidine observed in area (ii relevant to	weed treatment enorts).	/	
Mond treatment activities:			
Weed treatment activities:			
hand pullma			
Photographs:			
Notes:			
1 1 0 1 4			
Weed abatement occurred on 1-3 and			
1 and 1 sand			
7-10 April,20	121		
	. (		
Followup activities and dates:			
, onon ap don moo and datoo.			

Date: /	T =:		
Date.	Time begin monitoring:	Time end monitoring:	
7/8/2014	0800	09:30	
Observer(s) - please list all persons pre	esent:		
	5 + Dover Fis	der	
Weather conditions:			
Clem, 60'50 F			
General location (MRA, nearby	Specific location description:		
crossroads, etc): 1A2	1247		
Coordinates:	171 7000		
36,623421,	12/5/12/21		
Describe any ongoing human disturban observations:	ce in location where infestation occ	curs along with any related	
ODSCIVATIONS.			
Weed species observed:	Diagnostic features observed:		
ice plant			
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
Proportion of population with	<1%:	1-10%:	
reproductive structures (indicate			
buds, flowers, fruits): 10-25%:	25-50%:	>50%:	
	20 00 70.	- 00 /0.	
Surrounding vegetation type:	-1.	$\mathcal{O}$	
Restored contral maritime chapanal			
Wildlife observed in area (if relevant to weed treatment efforts):			
Jack raphits.			
Weed treatment activities:			
land oulling			
Photographs:			
Notes.			
also weeded to calote, tilaree and other			
Notes: also weeded to calote, filaree and other non-target species.			
Followup activities and dates:			
1			

Date: IAI	Time hasin it		
May 2014	Time begin monitoring:	Time end monitoring:	
	-		
Observer(s) - please list all persons pre	sent:		
7. 1			
Weather sanditiona lallis	+ Alvano Ru	12	
Weather conditions:			
General location (MRA, nearby	Specific location description:		
crossroads, etc):	R47		
Coordinates:			
36.623421	-121.795624	.1	
Describe any ongoing human disturban	ce in location where infestation occ	ture along with any related	
observations:		dis along with any related	
Weed species observed:	Diagnostic footuses share d		
ice plant	Diagnostic features observed:		
1 ce paul			
Estimated paralletian size			
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
Proportion of population with	<1%:	1-10%:	
reproductive structures (indicate			
buds, flowers, fruits): 10-25%:	25 500/		
	25-50%:	>50%:	
Surrounding vegetation type:			
Kostan 2 contra	& maritime	()	
Wildlife observed in area (if relevant to	weed treatment efforts):	- chapanal	
_	weed treatment enorts).	,	
144			
Weed treatment activities:			
hand wille	· · ·		
Photographs: A 1			
Notes:			
1 1 1 1	^		
Weed abatement occurred on 29-30 May, 2014			
		a 1 00 may, 2017	
]			
Followup activities and dates:			

Date:	Time begin monitoring:	Time end monitoring:	
5/19/2014	14:30	1500	
Observer(s) - please list all persons pre			
Joshua To	Illis, Many Can	roll, Alvan Ruiz	
01			
Clean ~ 70°F			
General location (MRA, nearby	Specific location description:		
crossroads, etc): IAR	RUI		
Coordinates:			
36.623421, -	121.795624		
Describe any ongoing human disturban observations:	ce in location where infestation occ	curs along with any related	
observations.		1	
Weed species observed:	Diagnostic features observed:		
ice plant mainly			
Cotion at a discount of the control			
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
Proportion of population with	<1%:>	1-10%:	
reproductive structures (indicate			
buds, flowers, fruits): 10-25%:	25 500/	- 500/	
	25-50%:	>50%:	
Surrounding vegetation type:	ra maritin	0 0 0 0 0 0 0 0 0	
Wildlife observed in area (if relevant to	weed treatment efforts):	a company	
Wildlife observed in area (if relevant to weed treatment efforts):			
Weed treatment activities:			
Land sulling			
Photographs:			
Notes:			
Breviously sulled ice plant is Ispromiting in a few cases.			
Ispronting in a ten cases.			
Followup activities and dates:			
I		1	

Data		
Date: June 2014	Time begin monitoring:	Time end monitoring:
10 me 2011	1	
Observer(s) - please list all persons pre	sent:	
1 = 1 = 1 = 1	l's + Alvaro	
Weather conditions:	1 1 Varo	KU1Z
Treather conditions.		
General location (MRA, nearby	Specific location description:	
crossroads, etc):	247	
Coordinates:		
	-121.79562	\ <del>\</del>
Describe any ongoing human disturban	co in location where infectation	X /
Describe any ongoing human disturban- observations:	ce in location where infestation occ	curs along with any related
Weed species observed:	Diagnostic features observed:	
ice plant		
100		
Estimated population size:	1:00	2 20:
		2-30:
30-100:	101-500:	≥500;
Proportion of population with	₹%:>	1-10%:
reproductive structures (indicate		
buds, flowers, fruits):	05.500/	
10-25%:	25-50%:	>50%:
Surrounding vegetation type:	, ,	
Kestored cont	all maiting	chapanal
Wildlife observed in area (if relevant to v	vac way offerte	Majpana
volidine observed in alea (il relevant to v	veed treatment efforts):	
Weed treatment activities:		
1 200 Dec 00 000	•	
Shot and process	7	
Photographs:	U	
Notes:		
( . 1 1 A	t occurred on 3-5 28-29 June, 2014	9 1
Weed abalemen	Toccured on 3-3	17-10,12,16-20,
23-24, and	28-29 June, 2014	1
		•
Followup activities and dates:		

Date:	Time begin monitoring:	T:	
Oct. 2014	Time begin monitoring.	Time end monitoring:	
Observer(s) - please list all persons pre	esent:		
Joshua tall	is + alvan	2 8.1.2	
Weather conditions:			
General location (MRA, nearby crossroads, etc):	Specific location description:		
	1247	}	
Coordinates:			
Describe any official by	-121.49562	4	
Describe any ongoing human disturbar observations:	nce in location where infestation occ	curs along with any related	
_		1	
Weed species observed:	Diagnostic feet		
1	Diagnostic features observed:		
le plant			
Estimated population size:	1:00	2-30:	
30-100:	101-500:	>500:	
Proportion of population with	<1%:	1-10%:	
reproductive structures (indicate buds, flowers, fruits):		1-10%.	
10-25%:	25-50%:	500/	
Suprounding vegetation type:	20-3076.	>50%:	
carround regetation tope.	10 . /1		
Wildlife absorbed in area (if	Was mantin	re charana	
Wildlife observed in area (if relevant to	weed treatment efforts):		
100	A	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Weed treatment activities:			
hand Julling			
Photographs:			
Notes:			
Weed abatement occurred on 258 + 29 October,			
2014			
Followup activities and dates:			
(			

Date: / /	Time begin monitoring:	Time end monitoring:
10/12/2014	10:00	10:30
Observer(s) - please list all persons pre	sent:	
Das sima To	Ilis + Alvar	o Ruiz
Weather conditions:		
Cloan, 70's	-F	
General location (MRA, nearby	Specific location description:	
crossroads, etc):	K4+	
Coordinates:	101707	$\sim$ 1.1
56.622721,	-1217956	O T
Describe any ongoing human disturban observations:	ce in location where intestation occ	curs along with any related
ODSCI VALIONIS.		
Weed species observed:	Diagnostic features observed:	
Pampas Cyrass	Diagnostic reatares specifical	
PI		
Estimated population size:	1:00	2.50: Pampas
30-100:	101-500:	5500: ico alant
Proportion of population with	<1%: ) Pompast	1-10%:
reproductive structures (indicate	The state of the s	
buds, flowers, fruits): 10-25%:	25-50%:	>50%:
Surrounding vegetation type:	10	
Para Co-	too Mait	Chapana
Wildlife observed in area (if relevant to	weed treatment efforts):	
		•
Weed treatment activities:		
He Dull.		
Photographs: A		
1001		
Notes:		
Followup activities and dates:		

Date:	Time begin monitoring:	Time end monitoring:
Nov. 2014		
Observer(s) - please list all persons present:		
Le Dostma Talles + Alvano Kviz		
Weather conditions:		
General location (MRA, nearby	Specific location description:	
crossroads, etc):	1047	
Coordinates:		
36.623421, -121.795624		
Describe any ongoing human disturbance in location where infestation occurs along with any related observations:		
Weed species observed;	Diagnostic features observed:	
ice plant	Diagnostio reatares observed.	
1 ce pani		j
Estimated population size:	1:00	2-30:
30-100:	101-500:	>500:
Proportion of population with	<1%:	1-10%:
reproductive structures (indicate buds, flowers, fruits):		
10-25%:	25-50%:	>50%:
Surrounding vegetation type:		,
Rostoned contract maintime chapanas		
Wildlife observed in area (if relevant to weed treatment efforts):		
Weed treatment activities:		
4		
Photographs: 1)		
(Vo		
Notes:		
weed abatement occurred on 3-7, 13-14.		
Weed abratement occurred on 3-7, 13-14, and 17 Nov, 2014		
	, ,	
Followup activities and dates:		
		J

### Appendix D - Weed Monitoring and Maintenance Photo-documentation



#### Photograph 1

Interim Action Ranges MRA Range 47

Pampas grass seedling abatement.

8 January 2014



#### Photograph 2

Interim Action Ranges MRA Development Parcel

Pampas grass prior to cutting off flowering heads on same date.

21 January 2014







### <u>Appendix D - Weed Monitoring and Maintenance Photo-documentation</u>



#### Photograph 3

Seaside MRA South end

Pampas grass observed in central maritime chaparral.

29 January 2014



#### Photograph 4

Seaside MRA Blue Line Road

Ice plant mats along road (arrows).

29 January 2014







### <u>Appendix D - Weed Monitoring and Maintenance Photo-documentation</u>



#### Photograph 5

Future East Garrison MRA Grenade Range

Pampas grass (indicated by arrow) observed in previously cut vegetation prior to abatement.

30 January 2014



#### Photograph 6

Interim Action Ranges MRA Range 47

Pampas grass prior to abatement.

4 February 2014







### <u>Appendix D - Weed Monitoring and Maintenance Photo-documentation</u>



### Photograph 7

Interim Action Ranges MRA Range 47

Pampas grass seedlings prior to abatement.

19 February 2014



#### Photograph 8

Interim Action Ranges MRA Range 47

Pampas grass seedlings prior to abatement.

25 August 2014





