rocks

## TBC3 2.2 Vegetation Transition

Date: June 28,2013 Sample Collector(s) Michael / David KG
Site # 1 GPS UTM E: 5257 40 N: 42 4 9/0/
Site # 1 GPS UTM E: 5257 40 N: 424 9101 Site Description: Seath Geology, Trees on NE side of Continues
udiacat to open acassland I Chapend. Scattered exposed
Species: Q. agri form Tag # TS 300 # of Stems: 3
Slope: $5\%$ Aspect: $5/$ Lean direction: $N \in \mathbb{R}$
Notes:
Date: 6-28-11 Sample Collector(s) Michael, David, 126
Site # 4 GPS UTM E: 525770 N: 4269082
Date: 6-28-11 Sample Collector(s) Michael, David, 1269  Site # Mark GPS UTM E: 525770 N: 41269082  Site Description: NE side of former Cones
Species: 0, 49 ri 60 Tag # TS 299 # of Stems: 2
Slope: Aspect:
Date: <u>しってる い</u> Sample Collector(s) <u> </u>
Site Description:  NE Side of Power Inca Oakwoodland grassland
Species: <u>Q. 048</u> Tag # <u>TS 294</u> # of Stems: <u>2</u>
Slope: $\frac{2/0\%}{6}$ Aspect: $\frac{6}{5}$ Lean direction: $\frac{NE}{5}$
Notes:

Date: <u>(2-28-13</u> Samp	ole Collector(s) <u>MG</u>	,KG,DA
Site # GPS UTN	1E: <u>0525773</u>	2 N: 4269076
Site Description:		
Species: Q. Acr	Tag # TS 2 <i>年</i> 7	# of Stems:
201		
Notes:	4	
And the state of t		
Date: <u>6-28-/3</u> Samp	ale Collector(s) M. G.	
		N: 4269068
Site Description:	1 L. <u>V. Z. J. J. S</u>	N. <u>A ~ % &amp; &amp;</u>
Davisandland, Cher	750. Toyan	
Species: <u>/ Aar</u>	Tag#TS 296	# of Stems:
Slope: <u>20%</u> Aspe	ect:	Lean direction:
Notes:		***
Date: <u>6-28-/3</u> Samp	le Collector(s) MG	. UG, DA
Site # GPS UTM		· · · · · · · · · · · · · · · · · · ·
	,	
Dak washend n	agasta th	m/50 4 6035/and
Species: <u>Ø. Ag c</u>	Tag # <u>TS 29 \$</u>	# of Stems:
		Lean direction: 1/5°
Notes:	He.	

Tree Stump Samples from PG&E Right-of-Way

1 & coast 2 Madron

Tree Stump Samples from PG&E Right-of-Way

Date: $9-2-13$ Sample Collector(s) $MG$
Site # 2 GPS UTM E: 0525 644 N: 4269189
Site Description: Q. agrifosia i Madroru forest
Species: <u> </u>
Slope: 5% Aspect: Lean direction:
Notes: NE side of power lines, Hole in center of \$ slab.
Date: 8-2-13 Sample Collector(s) MG
Site # Z GPS UTM E: 0525632 N: 4269193
Site Description: Quagartolis & Madrone forcest
Species: <u>N. agr.</u> Tag # <u>TS 292</u> # of Stems: <u>1</u>
Slope: 40/6 Aspect: Lean direction: not abviews
Notes:
Date: 8-2-/3 Sample Collector(s) MG
Site # 2 GPS UTM E: <u>0525628</u> N: <u>4269184</u>
Site Description:  B. Ago & madrone
Species: Bage Tag # TS 29/ # of Stems: 2
Slope: <u>Flat</u> Aspect: <u>S</u> Lean direction: <u>Unable to descerne</u>
Notes:

3 coast

Date: $8-2-13$ Sample Collector(s) $M6$
Site # 2 GPS UTM E: 05256/6 N: 4269/78
Site Description: D. Dar & Madrone Abrest
Species: A. agr. Tag # TS 290 # of Stems: 1
Slope: 150/0 Aspect: 5,5W Lean direction: Mile-Shalshif of
Notes:
Date: <u>G-213</u> Sample Collector(s) <u>M6</u>
Site # 2 GPS UTM E: <u>0525 624</u> N: <u>4269/88</u>
Site Description:
Species: # of Stems:
Slope: 45+ Aspect: 5 Lean direction: 10 /ean
Notes:
Date: 8-2-13 Sample Collector(s) M6
Date: <u>8-2-13</u> Sample Collector(s) <u>M6</u> Site # <u>2</u> GPS UTM E: <u>05-25-6-26</u> N: <u>42-6-9/8-9</u>
Site # 2 GPS UTM E: 05.25 6.26 N: 42.69/89 Site Description:
Site # 2 GPS UTM E: 05.25 6.26 N: 42.69/89 Site Description:
Site # GPS UTM E:

Date: 8-8-13 Sample Collector(s) MG & C
Site # 3 GPS UTM E: 05 25 481 N: 4269321
Site Description: Oak /madrone
Species: Q, agr: Tag # TS 285 # of Stems: 1
Slope: 18' Aspect: S Lean direction: Not eviden +
Notes: French Broom here
Date: 8-8-13 Sample Collector(s) MG, FC
Site # 3 GPS UTM E: 0 5 2 5 4 9 6 N: 4 2 6 9 2 9 2
Site Description:
Species: Q. agr. Tag # TS 284 # of Stems: 1  Slope: 25° Aspect: S Lean direction: Not eviden f
Notes:
•
Date: 8-18-13 Sample Collector(s) M6, EC
Site # 3 GPS UTM E: 0525 498 N: 4269300
Site Description:
Species: Q. agr. Tag # TS 283 # of Stems:  Slope: & 3 Aspect: & S Lean direction: South
Slope: Lean direction: South
Notes:

Tree Stump Samples from PG&E Right-of-Way

Date: $8-8-17$ Sample C	follector(s) 16	EC
Site # GPS UTM E:_		
Site Description:		
Species: $Q$ , $Q$ $Q$ $Q$ Aspect:	Tag# <u>TS 282</u> \$Lea	# of Stems:
Notes:		
Date: <u>もも13</u> Sample C	ollector(s) <u>Mb</u>	FC
Date: $\frac{6-6-13}{}$ Sample C	0525452	N: 4269318
Site Description:	* diane	
Species: Madrone Slope: 36° Aspect:	Tag # <u>TS 29</u> /	# of Stems:
Slope: <u>36</u> Aspect:	<u>5</u> WLea	n direction: Not evident
Notes:		
	s A	<i>p</i> ,
Date: $\frac{8-8-73}{}$ Sample C	ollector(s)	for her
Site # GPS UTM E:_	0525445	N: <u>4269322</u>
Site Description: CL oak Mad	4 d Mil	
Species: <u>Q, qgr.</u> Slope: <u>30°</u> Aspect:	Tag # <u>TS 280</u>	# of Stems:
Slope: 30 description Aspect:	) Lea	n direction:

2 Coast 1 Madrone

Tree Stump Samples from PG&E Right-of-Way

Date: 8-8-15 Sample Collector(s) // 6 / E-
Site # 3 GPS UTM E: 052 5443 N: 426 9330
Site Description: $CLoak / Maboune$ Species: $O.ogc$ Tag # TS $O.ogc$ # of Stems: $O.ogc$ Aspect: $O.ogc$ Lean direction: $O.ogc$
Species: $Q$ ,
Slope: $20^{\circ}$ Aspect: $5W$ Lean direction: $VE$
Notes:
Date: 8-8-13 Sample Collector(s) MG, ZC
Date:       9-8-13       Sample Collector(s)       M6, 20         Site #       3       GPS UTM E:       0-8-25-4-6-8       N: 42-693-32
Site Description:
Species: $\Omega$ , $\Omega$ $\Omega$ $\Omega$ $\Omega$ Tag # $\Omega$ $\Omega$ # of Stems: $\Omega$
Slope:
Notes:
A = A = A = A = A = A = A = A = A = A =
Date: 8-4-13 Sample Collector(s)
Site # GPS UTM E: N:
Site Description:
Species:         Tag # TS # of Stems:           Slope:         Lean direction:
Notes:

2 - Coast

Tree Stump Samples from PG&E Right-of-Way

Site # 🖇	GPS UTM E: <u>0523203</u>	N: 4272577
Site Description:		No. of the contract of the con
ME Side of		The second of th
Species: <u>13/2</u>	<u>e/N. doug</u> Tag # <u>TS 2 lo 2</u> Aspect: Lea	# of Stems: <u>/ – 9 ೧೦೪</u> ೭೧೩ ಳ)
Slope: <u>/4</u> %/6	Aspect: Lea	an direction: <u>N, NW 28%.</u>
	bat 46 "obove ground	
,	um.	
-	3 Sample Collector(s)	
Site #	GPS UTM E: <u>0523/96</u>	N: 42/2590
Site Description:	Bast side of hores	
Species:	e/A. dong Tag#TS Z61	# of Stems:
Slope: 10%	Aspect: Lea	an direction: ${\cal O}$
Notes:		
Date: 4 - /4:	B Sample Collector(s)	
Site#	GPS UTM E: <u>0 25 3 / 8 0</u>	N. 47777571
Site Description:	# E	1 V ·
Not /	Aspect: Lea	
Species: <u>9/</u>	ne/a.dong Tag#TS 260	# of Stems:
Slope: <u>2504</u>	Aspect:  Lea	in direction: 18 + < VIA- †
Notes:	I h deeper day	
ETC-CCC A 49 FS t	Commence of the second of the	The state of the s
	hearing side Hill in Down of	Ockroandland

3 b/we

Date: $8-8-13$ Sample Collector(s) $MG$ , $EC$
Site # 9 GPS UTM E: 0522426 N: 4273207
Site Description:
Species: Blue/ a doug. Tag # TS 277 # of Stems:
Species: Blue Oak woodland  Sp
Notes: Tree togged in metal tag (590) from another p
Date: 8-8-13 Sample Collector(s) M G & EC
Site #
Site Description: Blue Oak woodland
Species: Blue / October Tag # TS 276 # of Stems: 1  Slope: Flat Aspect: Will top Lean direction: Not eviluat
Slope: Flat Aspect: Will top Lean direction: Not evilent
Notes: Unsure of North
Difficult to line up
De des man et a la commentant de la commen
Date: $8-8-13$ Sample Collector(s) $MG$ , $EC$
Site # 9 GPS UTM E: 0522444 N: 4273195
Site Description: Blue Oak Woodland
Species: Blue/Q. Joug Tag # TS 275 # of Stems:
Species: Blue A. doug Tag # TS 275 # of Stems: 1  Slope: 5° Aspect: NE Lean direction: Not evident
Notes:
Ste 9 13 a Knoll, 5,5E O-5% blue Oak woodland
No small woody shows

Tree Stump Samples from PG&E Right-of-Way

Date: 8-8-13 Sample Collector(s) MG, EC	
Site # 9 GPS UTM E: 0522428 N: 4273488	
Site Description: Flore oak woodland	
Species: Blue Q. doug Tag # TS 274 # of Stems: 1  Slope: 50° Aspect: S Lean direction: Not evident	
Slope: Aspect: Lean direction:	
Notes: of feet found from top of hill	
Date:       8-8-13       Sample Collector(s)       M 6-, E C         Site # 9       GPS UTM E: 0522 456       N: 4273177	
Site Description:	
Species: Significant Ama Species: 4 at Stems: 4	2 blue
Notes:	
Date: 8-8-13   Sample Collector(s)   16, EC   Site # 10   GPS UTM E: 0522539   N: 4273137	
Site # GPS UTM E: N: N:	
Site Description:  Blue Oak was bland	
Species: Muel O. doug Tag # TS 272 # of Stems:	
Species: Aue O doug Tag # TS 272 # of Stems:  Slope: 2	
Notes:  UNSUR of North	

(blue

blue

### TBC3 2.2 Vegetation Transition

	*		•
	Sample Collector(s)		
Site #	GPS UTM E: 05225	24 N	4273143
Site Description:	Blue Oak W	oodland	rection: Not evident
Species: <u>8/42/</u>	A. doug. Tag#TS	<i>27/</i> #	of Stems:
Slope:	Aspect:	Lean di	rection: Not evident
Notes:			
	•		
			entry
Date: $8-8-13$	Sample Collector(s)	Mbr	Z C
	GPS UTM E: <u>のらまえら</u>		
Site Description:	Blue Oak woo.	Economic of the	
Species: Blue/U	R. dous. Tag#TS Aspect: ≤ ₩	2770 <u></u> #	of Stems:
Slope: <u>22 °</u>	Aspect: SW	Lean di	rection: Not evident
	sure of non		
<i>,</i>		186	
Date: 8-8-13	Sample Collector(s)	MG, 1	er.
Site #	GPS UTM E: 05225	32 <sup>'</sup> N	4273127
	Blue oak wood	s land	***************************************
Species: <u>Blue/2</u>	2. doug Tag#TS	<u> 269      </u> #	of Stems:
Slope:	Aspect: <u>SW</u>	Lean di	rection: <u>Mit evilu</u> it
Notes:			
		_	
SHC 10 15 a	Knoll, ~5% 5,5W	r in blue	pak hoped tend
to Guell	Woodn Shrubs		

Moss	*
Miles and	V
3	

Date: 8-8-13 Sample Collector(s) MG, EC
Site # 10 GPS UTM E: 0522537 N: 4273118
Site Description: Blue on K
Species: Bire/Q. doug Tag # TS 268 # of Stems:
Slope: 15 Aspect: S Lean direction: Not evident
Notes:
Date: <u>名-&amp;-/3</u> Sample Collector(s) <u>パタァ まさ</u>
Site # 10 GPS UTM E: 0522649 N: 4273116
Site Description:
<i>f</i>
Species: Blue A. doug. Tag # TS 267 # of Stems: 1
Slope: 22 Aspect: SE Lean direction: Not evident
Notes:
Date: 8-14-13 Sample Collector(s)
Site # // GPS UTM E: //<22799 N: 4272924
Site Description: Dak Samanah/Grass/and edge , East of Perservices
Species: Blue A. doug Tag # TS Da 6 # of Stems:
Slope: $35\%$ Aspect: $14$ Lean direction: $0\%$
Notes: SHE DIE a Mast facing street stoke ~ 32%
Mix blue Daklesp east of lines), black onklabore is west of lines)
and Coast has
suld j

$\cdot$
Date: Sample Collector(s)
Site #/\ GPS UTM E://522829 N:4272886
Site Description:
Species: Blope: Tag # TS # of Stems:  Slope: 2100 Aspect: Lean direction: not evident
Slope: Aspect: Lean direction: not evident
Notes:
Date:       6-14-13       Sample Collector(s)       74-6         Site #       N:       427-267-8
Site # GPS UTM E: <u>0522836</u> N: <u>427267</u> 8
Site Description:  Noder lines Dak Sarehan, MSD vides about (E) of Mayon Creek
Species: Buladoug Tag#TS 264 # of Stems:
Slope: Z3% Aspect: Lean direction: 1
Notes:
Date: Sample Collector(s)
Site # GPS UTM E: N: N: V =
Site Description:
Species: Blue 18 1049. Tag # TS 26 3 # of Stems: E Fuse 4 84 11  Slope: 21 90 Aspect: Lean direction: 16 EVIDER 2 616
Slope: 2192 Aspect: Lean direction: Not College
Notes: 3 614
an All Ndrectim arrows are best guesses. Most times 14 15 obvious how the tree Section was sitting on the stamp, but