Detterman, Mark, Env. Health

From: Detterman, Mark, Env. Health
Sent: Thursday, January 21, 2016 6:51 PM

To: 'Lauren Brewer'; Nick Loizeaux (nick@irisenv.com)

Cc: Larry Cochran; Roe, Dilan, Env. Health

Subject: RE: 9400 International Blvd

Attachments: Example Figures and Tables From RO199.pdf

Lauren and Nick.

As promised, here is a brief summary of our meeting on Friday.

As previously mentioned, ACEH expects to shortly have a standard letter requesting site specific variations to the attached figures and tables from project proponents and their consultants to efficiently communicate the scope of a redevelopment, including depth of excavations, remaining proposed residual contamination after excavation, if any, full removal of contamination, data collected to evaluate sensitive pathways (elevator pits, etc), or potential sources areas. These tables and figures very quickly and efficiently indicate this. These are requested to include:

- Plan view of historic borings, current bores, and any proposed bores and historic infrastructure related to contamination, or areas of groundwater contamination of concern, etc.
- Plan view of proposed redevelopment related to historic, current, and proposed bore locations. This may require several figures at complex data sites; fewer is better, but at the risk of too complex a figure that decreases the communication effort.
- Multiple cross sections across a site that depict proposed excavation base elevation, foundation depth elevation, proposed cut / fill lines, old soil bore locations along that cross section, and depth-correct residual analytical proposed to remain below the foundation. Below the future proposed foundation elevation, lithology can be depicted if it plays an important role; however, one intent is to depict the location of residual contamination relative to the proposed building foundation and the proposed lowest building level (or higher if appropriate), proposed uses (commercial / residential / day care / senior care / etc.). Groundwater depth and analytical should also be depicted as well. Lithology or data above the proposed excavation depth can be removed if it decreases the clutter of the figure; it' won't be of consequence to the future development once removed, but the analytical data will remain in the tables (see below).
- An appropriate number of detailed cross section through areas of interest, such as former sources (former dry cleaner, former Key System area, unexplored areas of potential contamination, elevator sumps or stairways [potential for VI], or other areas identified as potential areas of concern needing clearer illumination). The intent is to quickly illustrate residual contamination, or the lack of data, and once investigated, why it is protective of future occupants. These cross sections must include offsite improvements where contamination is documented, such as café chairs and permeable pavers over residual contamination, infrastructure improvements such as utilities through residual contamination (such as a storm drain drop box, etc.), or other items that can / will affect users, construction workers, or the public.
- A table by parcel with historic infrastructure, proposed uses (comm. / res), historic / current borings, proposed bores, rational for future bores in the area, etc.
- Electronic Phase 1 for all parcels.
- Full electronic plan set; most recent.
- A table with all historic and current analytical data, with removed soil (historic and future) indicated by shading or strike out (but still legible). If you want to distinguish between historic removed and proposed, you might use different shadings. Many of the example tables (pg 8 and beyond of the attached scan) tabulates data by "soil to be removed / soil proposed to remain".
- All ND tabulated analytical listed by individual chemical detection limit (<x), and highlighting / bolding of detects, or of concentrations over ESLs (or other goals). Can partly be combined with a professional

- signed statement that IRIS has reviewed all analytical data and has found it is below ESLs or other goals for the site.
- Project schedule where is project in entitlement project planning, CEQA, building and planning
 department approvals, when construction is hoped to realistically begin, a realistic time frame for
 regulatory review (30 days as discussed; we'll try for better if we can, but standard is 60 days), when
 and what project proponents will need something in writing from ACEH for financing, and recognition
 that if mitigation measures are involved closure cannot be provided until a final confirmation sampling
 report is submitted and reviewed (60 days). The submittal of a Gantt chart is appropriate so that we
 can all set realistic time frames, and incorporate changes as events happen.
- An understanding that the Porter-Cologne Water Quality Act requires that any regulatory agency in California use a deed restriction / land use covenant (LUC) if contamination above goals (ESLs or other) is proposed to remain at a site. LUCs take time to word, sign, and record at the County. Potential planning to remove any such contamination prior to site development, or <u>provided that the extent is well characterized</u>, potentially with the use of a Site Management Plan (SMP) to manage the removal of the contamination at the time of redevelopment, may be appropriate. As discussed, please be aware that a large removal is essentially a Corrective Action, and a 30 day public notification may be required per state requirements (affecting the Gantt chart inputs). Minor cleanup of inappropriate contamination is not a CA.
- Appropriate use of ESLs relative to the future proposed foundation depth (groundwater or a vapor sample at a site may have been 10 feet bgs, may now be 2 ft below the foundation, and would not meet the 10 foot separation distance groundwater ESLs assume or 5 ft separation that VI ESLs assume / require).
- If mitigation measures are required, then the site will need a RAP and / or a HHRA to evaluate risk with and without mitigation measures (assuming no removal of residual contamination below the future foundation). The RAP must be approved by ACEH and then incorporated into the building plans, which requires coordination with ACEH, building department, and the consultant throughout the final plan approval to ensure changes made during building department or planning review do not conflict with ACEH approved plans. This is a perennial issue ACEH has. All plan changes will also require a professional signed statement from IRIS that the changes do not affect the proposed mitigation measures.
- Generation of a robust SMP to deal with known (volumes, destinations, etc.) or unexpected
 contamination found during redevelopment, dust management / monitoring for onsite and offsite
 residential receptors, stormwater, step-out contingency, potential USTs? perhaps a contingency for
 contact info with ACEH CUAP group, etc.

You should review the attached tables and figures for additional ways to effectively communicate with ACEH, project proponents, and eventually the public, potentially at a CAP notification (if needed) and at closure. This effort is to build the case that residual contamination is appropriate to leave (if any), is protective of future occupants, and the general public.

I still need to set up the site on Geotracker. I'll keep you posted. Let me know if you have questions. I will be out tomorrow. Hope this helps. And I got it out tonight!

Mark Detterman
Senior Hazardous Materials Specialist, PG, CEG
Alameda County Environmental Health
1131 Harbor Bay Parkway
Alameda, CA 94502
Direct: 510 567 6876

Direct: 510.567.6876 Fax: 510.337.9335

Email: mark.detterman@acgov.org

PDF copies of case files can be downloaded at:

http://www.acgov.org/aceh/lop/ust.htm

From: Lauren Brewer [mailto:lauren.a.brewer@gmail.com]

Sent: Wednesday, January 20, 2016 1:21 PM

To: Detterman, Mark, Env. Health; Construction Resource Management Oakland

Cc: Larry Cochran; Nick Loizeaux (nick@irisenv.com)

Subject: Re: 9400 International Blvd

Hi Mark,

Yes, I understand. My schedule is about the same. We can make it tomorrow afternoon 3:30 - 5:30.

Thanks for fitting us in.

Lauren

On Wed, Jan 20, 2016 at 11:18 AM, Detterman, Mark, Env. Health < Mark. Detterman@acgov.org> wrote:

Lauren,

You have picked a difficult week. Unfortunately I was out sick yesterday. I have time later today, 3:30 – 5:30 or tomorrow between 9:30 and 11:30, or between 3:30 and 5:30. Otherwise it will need to be next week, where I am open most days at this time. If it is next week, I will at least half a chance to review the documents to start to understand the site. I can work overtime, but again this is a rough week already.

Mark Detterman

Senior Hazardous Materials Specialist, PG, CEG

Alameda County Environmental Health

1131 Harbor Bay Parkway

Alameda, CA 94502

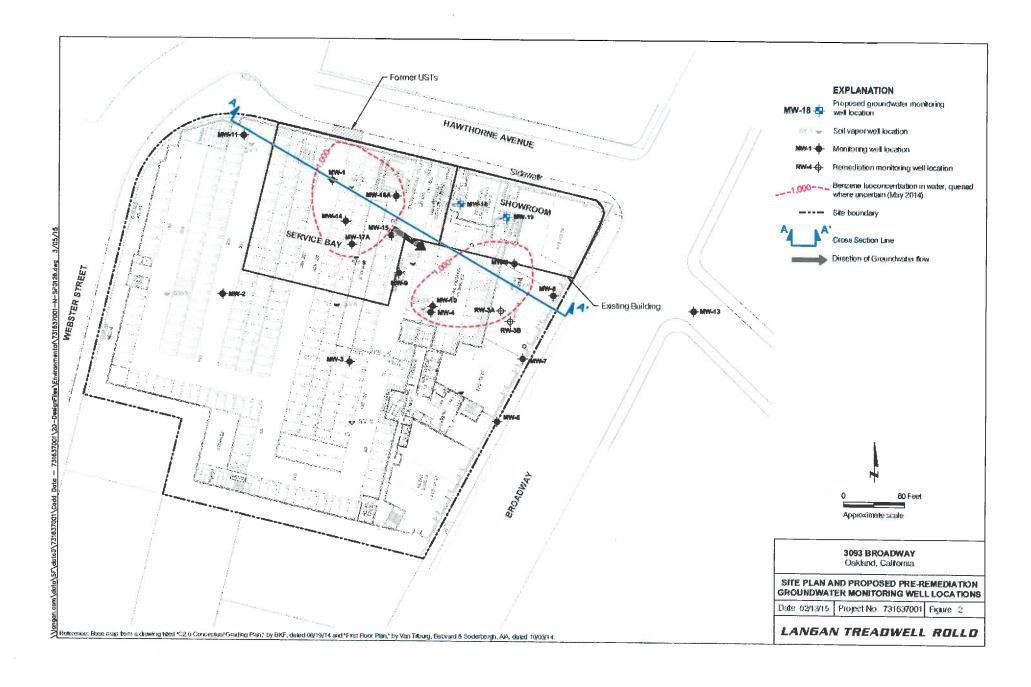
Direct: 510.567.6876

Fax: 510.337.9335

Email: mark.detterman@acgov.org

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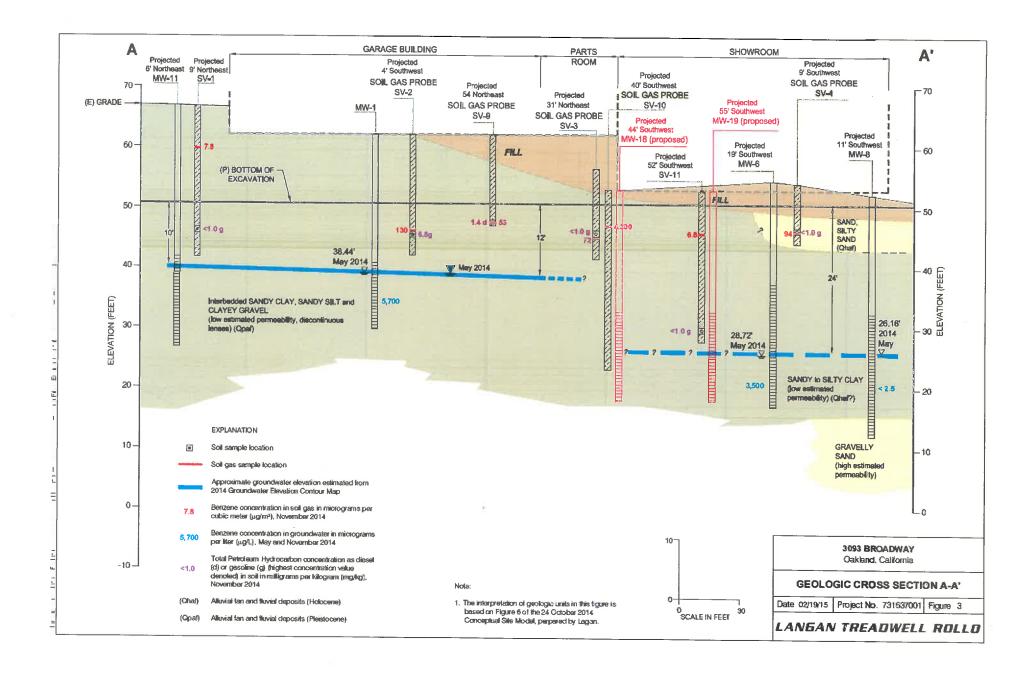


Table 1 Summary of Soil Sampling and Analysis May 2015 3093 Broadway Oakland, California

									Anal	ytes			
Sample ID	Sampling Location	Sample Depth	Ground Elevation [†]	Future Grade Elevation	Sample Elsestion	TPH- gazoline, clesel, motor oil	BTEX	PAHs (Ancludery, naphthalone)	VOC3	8VOGs	PCBs and Pesticides	CAM-17 metals	рН
	<u> </u>	feet bgs	feet a-msl	feet a-msl	feet a-mai	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	
13-1	Service Bay	2.5	64.02	52	81.52	X		X	X	X	X	X	Х
	1	7.5	64.02	52	58.52	X		Х	X		X	- x	×
		125	64.02	52	51.52	X	X	X			- 43	1 - "	^
6.3	6 . 6	17.5	64.02	52	46.52	X	X	X		 			
B-2	SaviceBay	2.5	51.96	52	59.36								
		7.5 12.5	61.96	52	54.36								
		17.5	61.86 61.86	52 52	49.36	X	X	X					
B-3	Service Bay	2.5	61.86	52	44.36	X	X	X					
6.4	Octared Day	7.5	61.96	52	59.38 54.36			ļ					
	l 1	12.5	91.96	52	49.36	×							
	l :	17.5	61.96	52	44.36	- x -	<u>X</u>	X					
8-4	Service Bay	2.5	61.79	52	59.28	^		- ^ -					
		7.5	81.78	52	54.28								
	1 [12.5	61.78	52	49.29	Х	Х	<u> </u>				+	
		17.5	61.78	52	44.29	X	- x	Î					
8-5	Service Bay	2.5	61,77	52	59.27								
	l L	7.5	61.77	52	54.27	"						 	
	l	12.5	91.77	52	49.27	X	X	X					
0.5		17.5	81,77	52	44.27	X	X	X				+	
B-6	Service Bay	2.5	61.82	52	59.32								
	l -	7.5 12.5	61.92	52	54.32							-	
	[-	17.5	61.82 61.82	52 52	49.32	X	X	X			<u> </u>		
B-7	Service Bay	2.5	61.81	52 52	44.32	Х	X	X					
B-7	Solvication	7.5	61.81	52	59.31 54.31								
	! F	125	61.91	52	49.31	X							
	i	17.5	61,81	52	44.31	- â	X	X					
8-8	Service Bay	2.5	51.77	52	59.27	_^	^_	X					
	l ""	7.5	81.77	52	54.27								
	i l	125	61.77	52	49.27	X	×	- x - 					
		17.5	61.77	52	44.27	X	X	- î					
8-9	Service Bay	2.5	61.86	52	59.16			 				 	
	1	7.5	61.66	52	54.18			1					
		12.5	61.86	52	49.16	X	X	X					
61.0		17.5	61.68	52	44.16	Х	X	X					
B-10	Service Bay	2.5	61.72	52	59.22	X		X	Х	X	X	X	X
	l -	7.5 12.5	61.72	52	54.22	X		X	X	X	X	X	- x
	í -	17.5	61.72 61.72	52	49.22	X	Х	X				, — î	
B-(1	Service Bay	2.5	61.72	52 52	44.22	X	X	X					
-4" (T	- Service may	7.5	61.74	52	59.24 54.24								
	 	125	61.74	52	49.24	×		 					
) F	17.5	61.74	52	49.24	X	X	X					
B-12	Service Bay	2.5	61.73	52	59.23			X					
		7.5	61.73	52	54.23			 				-	
		12.5	61.73	52	49.23	x	×	X				 	
	L	17.5	61.73	52	44.23	x	X	- ^					

Table 1 Summary of Soil Sampling and Analysis May 2015 3093 Broadway Qakland, California

	Analytes												
Sample ID	Sampling Location	Sample Depth	Ground Elevation ¹	Future Grade Elevation	Sample Elevation	TPH- gazdine, dresel, motor oil	BTEX	PAHs (biclinking, (xsphtbalene)	VOC3	SVOCs	PCBs and Pesticides	CAM-17 metals	pH
		feet bgs	feet a-msl	feet a-msl	feet a-msl	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	
B-13	Service Bay	2.5	61.79	52	59.26						1147.148	111gp ng	
		7.5	91.79	52	54.29				_		†	 	
		12.5	61.76	52	49.26	X	×	X			 	 	
		17.5	61.76	52	44.26	X	×	X				 	
B-14	Service Bay	2.5	61.77	52	59.27						-		
		7,5	51,77	52	54.27								
	1 1	12.5	61.77	52	49.27	X	Ж	X					-
		17.5	61.77	52	44.27	X	X	X				 	
B-15	Service Bay	2.5	61.51	52	59.01								
	i -	7.5	61.51	52	54.01							†	
	-	12.5	61.51	52	49.01	X	X	Х					
D 10	Consider D	17.5	61.5t	52	44.01	X	X	Х					
B-16	Service Bay	2.5	61.79	52	59.26								
	i -	7.5	61.76	52	54.26								
	l -	12.5	61.76	52	49.26	X	X	X				†	
13.47	n : n	17.5	61.76	52	44.28	X	X	X					
8-17	Service Bay	2.5	61.73	52	59.23								
	I	7.5	61.73	52	54.23								
	l -	12.5	61.73	52	49.23	X	X	X					
B-18	Service Bay	2.5	61.73	52	43.73	X	X	X					
D-15	20LASCS DSA	7.5		52	59.27								
	I :	12.5	61.77 61.77	52	54.27	No.							
	l +	17.5	61.77	52 52	49.27 44.27	X	X	X					
B-19	Service Bay	2.5	91.77	52		Х	X	Х					
13-13	2 di suca may	7.5	61.77	52	59.27 54.27								
	l t	12.5	61.77	52	49.27								
	l }	17.5	51.77	52	44.27	X	X	X					
B-20	Service Bay	2.5	61.73	52	59.23	X	X	X					
	I derice buy	7.5	61.73	52	54.23	â	X	X	X	X	X	X	X
	i F	12.5	61.73	52	49.23	x .	X	X	X	X	X	X	X
	l F	17.5	61.73	52	44.23	X	- X	X					
B-21	Service Bay	2.5	61.76	52	59.26			Α					
	l	7.5	61.76	52	54.26			 					
	 	12.75	61.76	52	49.01	Х	×	X					
	i t	17.75	61.76	52	44.01	×	X	x —				<u> </u>	
B-22	Service Bay	2.5	61.76	52	59.26	^_							
	l	7.5	61.76	52	54.26								
	l ľ	125	61.76	52	49.26	X	X	X			 	├ ↓	
	<u> </u>	17.5	61.76	52	44.26	- x	- x	X					
B-23	Service Bay	2.5	61.75	52	59.25			^					
	657	7.5	61.75	52	54.25		 	 				ļ	
	I [12.5	61.75	52	49.25	X	X	X		 			
		17.5	61.75	52	44.25	X	x	x					
B-24	Service Bay	2.5	61.75	52	59.25			 ^- 					
150	ACCIONATION	7.5	61.75	52	54.25			 				 	
	I [12.5	61.75	52	49.25	X	X	X				 	
		17.5	61.75	5.2	44.25	X	X	x					

Table 1 Summary of Soil Sampling and Analysis May 2015 3093 Broadway Gakland, Culifornia

		Anelyses											
Sample ID	Sampling Location	Sample Depth	Ground Elevation [†]	Future Grade Elevation	Sample Elevation	TIPH. gassline, diesel, motor oil	BIEX	PAHs (Including, raphthalane)	VQC ₃	SVOCs	PCBs and Pesticides	CAM-17 metals	pH
		feet bgs	feet a-msl	feet a-msl	feet a-msl	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	
B-25	Service Bay	2.5	61.78	52	59.26								
		7.5	61.70	52	54.28								
		125	61.78	52	49.26	X	X	X					
		17.5	61,78	52	44.29	X	X	Х				 	
B-29	Service Bay	2.5	61.72	52	59.22								
	l .	7.5	61.72	52	54.22					L. "			
	l -	12.5	61.72	52	49.22	Х	X	X				1	
B-27	Caracian Gara	17.5	61.72	52	44.22	X	X	X					
B-27	Service Bay	7.5	61.69	52	59.19								
	i .	12.5	61.69 61.69	52	54.19								
		17.5	61.69	52 52	49.19	X	X	X					
B-28	Service Bay	2,5	61.77	52 52	44.19 59.27	X	Х	X					
13.4.50	Solving Day	7.5	81.77	52	54.27								
	l	12.5	61.77	52	49.27	V							
	l 1	17.5	91.77	52	44.27	X	X	X					
B-29	Service Bay	2.5	61,77	52	59.27	^	^	X					
	"""	7.5	61.77	52	54.27								
	1 1	12.5	61.77	52	49.27	X	X	- v					
	1	17.5	61.77	52	44.27	- x		X					
	l h	28	61.77	52	33.77	- x	X	_^					
B-30	Service Bay	2.5	61.74	52	59.24	x	- x	\overline{x}	X				
	· ·	7.5	61.74	52	54.24	X	- x	x	- x	X	X	X	X
	l l	12.5	61.74	52	49.24	Х	X	Ŷ				- X	X
	I I	17.5	61.74	52	44.24	×	X	- X					
		27	61.74	52	34.74	X	×						
B-31	Service Bay	2.5	61.77	52	59.27								
	I [7.5	01.77	52	54.27								
	1 [12.75	61.77	52	49.02	X	X	X		-			
		17.75	61.77	52	44.02	X	X	Х				 	
B-32	Service Bay	2.5	61.8	52	59.3								
	l	7.5	81.8	52	54.3								
	l -	12.5	61.8	52	49.3	X	X	X					
0.00	0	17.75	91.8	52	44.05	X	X	X					
B-33	Service Bay	2.5	91.78	52	59.28								
	i -	7.5 12.5	61.78	52	54.28								-
	l F	175	91.78	52	49.28	X.	Х	Х					
B-34	Service Bay	2.5	91.78 91.73	52 52	44.28	Х	Х	X					
5-04	2 cm succe that	7.5	θ1.73	52	59.23 54.23			├ ──					
	F	12.5	81.73	52	49.23			 					
	F	17.5	61.73	52	49.23	X	X	X		L			
B-35	Service Bay	2.5	91.75	52	59.25	Х	Х	Х					
	001100000	7.5	61.75	52	54.25								
] <u> </u>	12.5	61.75	52	49.25	X	X	X	-			-	
	ı t	17.5	61.75	52	44.25	x		X				├	

Table 1 Summary of Soil Sampling and Analysis Way 2015 3093 Broadway Oakland, California

Analytes TOM													
Sample ID	Sampling Location	Sample Depth	Ground Elevation [†]	Future Grade Elimetion	Sample Elsvation	TPH- gasolim, diesel, motor oil	BTEX	PAHs (Including, rephthetere)	VOCs	SVOCs	PCBs and Pesticides	CAM-17 metals	рH
		feet bgs	feet a-mst	feet a-msl	feet a-msl	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	mg/kg	
B-36	Sites -	2.5	65.57	52	63.07	Х .		X	×	×	Х	X	x
	NW Quadrant	7.5	65.57	52	58.07	Х		×	X	X	x	x	$-\hat{x}$
	1 [125	65.57	52 .	53,07	X		X	X	X	x	T î	- ^
	. [17.5	65.57	52	48.07	X		X	x	X	x	x	x
		22.5	65.57	52	43.07	X		X	X	X	x	Î	<u>^</u>
8-37	Site - Center	2.5	63.95	52	\$ 1.45	X	-	X	X	x	x	l 	-
	l :	7.5	63.95	52	56.45	X		Х	х	X	X	$\hat{\mathbf{x}}$	^
	1 -	12.5 17.5	63.95	52	51.45	X		X	Х	Х	X	Х	X
		22.5	63.95 63.96	52 52	46.45 41.45	X		X	X	X	X	X	X
B-38	Site - Center North	2.5	59.08	52	56.58	- ^ -		X	X	X	X	X	X
		7.5	59.08	52	51.58	×		î	- x	X	X	X	X
		12.5	59.08	52	46.58	X		X	X	X	$-\hat{x}$	 	X
B-39	Site - Center South	2.5	57.6	52	55.10	Х		Х	X	Х	X	x	X
	l -	7.5 12.5	57.6 57.6	52 52	50.10	X		Х	X	X	X	Х	х
B-40	Showroom	2.5	52.68	52	45.10 50.18	X		X	X	X	X	X	Х
5	9110111100111	7.5	52.58	52	45.18	- x		X	X	X	X	X	X
		12.5	52.68	52	40.18	X		×	- x	$-\hat{x}$	X	X	X
8-41	Site - NE Quadrant	2.5	54.21	52	51.71	X		X	X	×	- X	Î	- x
	i -	7.5	54.21	52	46.71	X		X	X	X	X	X	x
B-42	Site - Center East	12.5 2.5	54.21 54.45	52 52	41.71 51.95	X		Х	Х	X	X	Х	Х
13-42	3103 · C9103 E030	7.5	54.45	52	46.95	X		X	X	X	X	X	X
		12.5	54.45	52	41.95	x		Î	- x	X	X	X	X
643	Site - SE Quadrant	2.5	53.33	52	50.83	X		X	Ŷ	- x	- ŷ	X	X
		7.5	53.33	52	45.83	Х		X	X	x	×	x	
		2.5	52.51	52	50.01				^		^_	 ^ 	X
	l t	7.5	52.51	52	45.01	Xs	X	 	Xº		_	 	
	l f	12.5	52.51	52	40.01	X ²	X	+	Xa				
MW-18	Showroom	17.5	52.51	52	35.01	X2 -							
	-	21.5					X		X ⁰				
	l -		52.51	52	31.01	X ₅	X		X ⁹				
		26.5	52.51	52	26.01	X2	. X		Х3				_
		31.5	52.51	52	21.01	X ²	X		X ^a				
		2.5	52.36	52	49.85								
	l l	7.5	52.35	52	44.85	X ²	X		Xa				
	l L	12.5	52.36	52	39.86	X ²	X		X ³				
MW-19	Showroom	14	52.35	52	38.35							 	
14144-163	SOMOTOR	17.5	52,35	52	34.85	X ²	×	 	Xa		-	 	
	l l	22	52.35	52	30.35	X ²	X	 	X ₀			 	
		27.5	52.35	52	24.85	X ²	X		X ₃				
	Į F	32.5	52.35	52	19.85	_ ^	A	 	X				

Table 1 Summery of Soil Sampling and Analysis May 2015 3093 Broadway Oakland, California

					-				A4	4			
			1						Anat	7005			
Sample ID	Sampling Location	Sample Dapth	Ground Elevation ¹	Future Grade Elevation	Sample Eleyation	TPH- gasoline, diesel, motor oil	gtex	PAHs (Including, rephthelene)	VOCs	SVOCs	PCBs and Pesticides	CAM-17 metals	pH
		feet bgs	fect a-msl	feet a-msl	feet a-msi	mg/kg	mg/kg	mg/kg	mg/leg	mg/kg	rng/kg	mg/kg	
		22	61.78	52	39.79	Х			х				
		24	61,79	52	37.79	X			х				
1		29	61.78	52	35.78	X	,		X				
ł		28	61.78	52	33,78	×			X				
RB-2	Service Bay	30	61.78	52	31.78	×			х				
1,00	0 00 0100 200	32	61.79	52	29.78	X			х				
5		34	61.78	52	27.78	×			X				
1		36	61.78	52	25.78	×			х				
		38	61.79	52	23.78	X			× .				
		40	61.78	52	21.78	×			×				
		3	61.71	52	58.71	X ²	×		Xª				
		72	61.71	52	39.71	X			х				
		24	61.71	52	37.71	X			х				
		26	61.71	52	35.71	Х			Х				
		28	61.71	52	33.71	X			х				
RB-6	Service Bay	30	61.71	52	31.71	X			X				
		32	61.71	52	29.71	Х			X				
		34	91.71	52	27.71	×			Х				
		36	61.71	52	25.71	X			X				
		38	61.71	52	23.71	X			x				
		40	91.71	52	21.71	X			х				

Notes:

Soil samples located at devations above 52 feet a-msl will removed during site development

Soil samples located at elevations below 42 feet a-msl will be greater than 10 feet below the future site grade

Ground surface and top of casing (TOO) elevations for boring and monitoring well locations, respectively, were collected by BKF on 28 May 2015

²Samples analyzed for TPHg and TPHd

³Samples analyzed for select VOCs including 1,2-dichloroethane (1,2-DCA), MTBE and naphthalens

a-msl - above mean sea level

bgs - below ground surface

BTEX - Benzuno, tolluone, ethylbenzene and xylones using EPA Method 82/60B CAM-17 - California Assessment Metals using EPA Method 3050B

MTBE = Methyl tertiary butyl ether using EPA Method 8260.

TPHg - Total Petroleum Hydrocarbons as Gasoline using EPA Method 8015M TPHd - Total Petroleum Hydrocarbons as Diesel Range using EPA Method 8015M

TPHmo - Total Petroleum Hydrocarbons as Motor Oil using EPA Method 8015M

PAHs - Polycyclic Arematic Hydrocarbons using EPA Method 8270C SIM

PCBs -Polychlorinated biphonyls and Pesticides using EPA Method 8091A/9082

Pesticides using EPA Method 8081A/8082

pH using method 9045D

SVOCs - Semi-Volatile Organic Compounds using EPA Method 8270C

VOCs - Volatile Organic Compounds using EPA Method 8260B

Table 2 Soll Analytical Results for TPH, STEX, Naphthelene and MTBE 3062 Broadway Oaklend, California

B-1-7-8 E B-10-7-8 E B	\$\frac{5}{2}\text{2}\text{2}\text{0}\text{1}\text{2}\text{0}\text{1}\text{5}\text{2}\text{0}\text{1}\text{5}\text{2}\text{0}\text{1}\text{5}\text{2}\text{0}\text{1}\text{5}\text{2}\text{0}\text{1}\text{5}\text{2}\text{0}\text{1}\text{5}\text{2}\text{0}\text{1}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{2}\text{0}\text{1}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{5}\text{0}\text{1}\text{5}\text{5}\text{5}\text{0}\text{5}\t	Elevation feet a-msi 61.62 55.82 55.82 55.22 55.22 55.23 55.23 55.24 64.24 63.07 65.07 65.65 65.65 65.65 65.65 65.65 48.36 44.36 44.36 44.27 44.27 44.31 48.27 44.16 44.21 44.24 44.24 44.24	<1 <1 <1 <0.6 1,300 <1,200 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 </th <th>1.5 c1 c1</th> <th>76</th> <th><0.006 <0.006 <0.006 1.4 <0.006 <0.00</th> <th> mg/kg </th> <th><0.0088 <0.0083 <0.0083 <0.0083 <0.0083 <0.0083 <0.0086 <0.008 <0.0086 <0.0086</th> <th><0.0068 <0.0063 <0.0063 <0.0063 <0.0063 <0.005 <0.005 <0.005 <0.0063 <0.0063 <0.0063 <0.0063 <0.0063 <0.0063 <0.0063 <0.0065 <</th> <th>< 0.0088 < 7.705 < 0.0083 < 0.0083 < 0.0098 < 0.0098 < 0.0097 < 0.0097 < 0.0097 < 0.0097 < 0.0098 < 0.0098 < 0.0098 < 0.0098 < 0.0097 < 0.0098 < 0.</th> <th><0.0088 <0.0088 <0.0083 <0.0083 <0.0083 <0.0083 <0.0089 <0.0099 <0.0097 <0.0097 <0.0083 <0.0084 <0.0084 <0.0084 <0.0084 <0.0084 <0.0084 <0.001 <0.001</th>	1.5 c1	76	<0.006 <0.006 <0.006 1.4 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 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B-20-2.5	E/19/2015 E/19/2015 E/19/2015 E/19/2015 E/11/2016 E/11/2016 E/11/2016 E/20/2016 E/15/2016 E/15/2	59.23 54.23 59.24 64.24 69.07 69.07 69.07 69.07 69.16 56.10 58.71 atc for Future Ch 51.62 49.36 44.36 44.36 44.28 44.27 49.32 44.27 49.32 44.37 49.16 49.16 49.16 49.16 49.16 49.16 49.16 49.16 49.16 49.27	1.11 <11 <11 <11 <11 <11 <11 <11 <11 <11	e1 e1 e1 e1 e1 e1 e1 e1	5.2	<.0.006 <0.006 <0.006 <0.006 <0.0097 <0.0093 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 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B-20-7.5	E/19/2016 E/11/2016 E/11/2016 E/11/2016 E/10/2016 E/20/2015 E/20/2016 E/15/2016 E/15/2	59.24 64.24 63.97 63.97 63.97 63.97 63.97 63.97 63.97 63.87 63.85 65.10 65.71 61.67 64.36 64.36 64.36 64.36 64.36 64.37 66.37	<1 <1 <1 <1 <1 <1 <1 <1	c1 c1 c1 c1 c1 c1 c1 c1	<5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <	<.0.006 <0.006 <0.006 <0.006 <0.0092 <0.0093 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.0098 <0.008 <0.008 <0.008 <0.008 <0.008 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 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B-39-2.6 5 RE-83 6 6 RE-83	5/20/2016 6/15/2015 Place ² - Rep 6/15/2015	66.10 65.71 61.62 46.62 49.36 49.36 49.38 49.28 49.27 44.27 49.31 49.31 44.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.31 49.32 49.31	24 58 alroy Soli (0) <1 <1 -1 -1 -1 -1 -1 -1 -1 -1 -1 -	C 700 10 10 10 10 10 10	170	< 0.0084	<0.0064 <0.26 <0.26 <0.005 <0.005 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<. D 0084 <0.25 <0.005 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	< 9,0084 <0 25 <0.005 <0.005 <0.005 <0.005 120 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.0	< 0.0094 < 0.25	<0.0084 <0.01 <0.01 <0.01 <0.01 22 <0.1 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01
Soli to Romain in P 5-1-12.5 5-1-17.5 5	Place* Fact 6/15/2015	#85 fc Future Ch 51.62 46.52 46.52 48.36 48.36 48.36 48.36 49.28 44.28 44.28 44.27 48.32 48.32 48.32 48.32 48.31 48.32 48.31 4	allow 501 (0 41 41 9.6 1,300 1,200 41 41 41 41 41 41 43 430 1,100 1,100 40 41 41 41 41 42 430 1,100 41 4	ta 10 feet to 41	<5 <5 6 8 43 2,239 2,839 45 45 45 45 45 120 1,100 2,900 <5 <5 <5	<0.25 (acib) <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.25 <0.005 <0.005 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.007 <0.006 <0.007 <0.006 <0.007 <0.006 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0	<0.005 <0.005 <0.005 <0.005 120 <0.005 10.015 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005		<0.26 <0.01 <0.01 20 <0.01 20 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01
\$-1-17.8. 6 \$-3-12	E/15/2015 6/15/2015 5/15/2015	51,62 46,53 48,36 44,35 49,38 44,35 49,28 44,28 49,27 44,27 49,31 48,27 44,32 49,31 44,33 49,31 44,33 49,31 44,33 49,34 49,27 49,16 49,22 44,32 49,24	<1 <1 <1 <0.6 1,300 <1,200 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 </td <td> V1 V1 V1 V1 V1 V1 V1 V1</td> <td><5 <5 6 8 43 2,239 2,839 45 45 45 45 45 120 1,100 2,900 <5 <5 <5</td> <td><0.006 <0.006 <0.006 1.4 <0.006 <0.00</td> <td><0.005 <0.005 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\$-1-17.8. 6 \$-3-12	E/15/2015 6/15/2015 5/15/2015	51,62 46,53 48,36 44,35 49,38 44,35 49,28 44,28 49,27 44,27 49,31 48,27 44,32 49,31 44,33 49,31 44,33 49,31 44,33 49,34 49,27 49,16 49,22 44,32 49,24	<1 <1 <1 <0.6 1,300 <1,200 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 </td <td> V1 V1 V1 V1 V1 V1 V1 V1</td> <td><5 <5 6 8 43 2,239 2,839 45 45 45 45 45 120 1,100 2,900 <5 <5 <5</td> <td><0.006 <0.006 <0.006 1.4 <0.006 <0.00</td> <td><0.005 <0.005 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8-1-17-6	6/15/2016 5/15/2016 5/15/2016 5/15/2016 6/19/2016 6/19/2016 5/19/2016 5/19/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016	49.36 44.36 49.36 44.36 44.28 49.27 49.32 44.27 49.31 44.31 48.27 49.16 49.16 49.22 49.24	<1 3.6 1,300 1,000 1,200 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1<	V1 V1 V1 V1 V1 V1 V1 V1	<6 6 43 3.200 2.500 45 45 45 45 45 120 1,900 2,900 45 45	<0.006 <0.006 <0.006 1.4 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.005 <0.005 7.1 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.005 <0.006 6.3 <0.006 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.007 <0.00	<0.005 <0.005 <0.005 0.005 0.015 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005		<0.01 <0.01 22 <0.1 <0.01 <0.01 <0.01 <0.01 <0.001 <0.001 <0.001 <0.001 <0.01 <0.01 <0.01 <0.01
B-3-17.8 5 B-3-17.8 5 B-3-17.8 5 B-3-17.8 5 B-4.12.8 5 B-5.12.8 6 B-5.12.8 6 B-5.12.8 6 B-5.12.8 6 B-7.12.8 6	5/15/2015 6/19/2016 5/19/2016 5/19/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/19/2016 6/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/19/2016 5/12/2015 5/12/2015 5/12/2015	44,38 49,38 44,36 49,28 49,27 44,27 49,32 44,32 49,31 44,32 49,31 44,31 48,27 44,16 49,16 49,16 49,12 49,24	1,300 1,000 1,200 <1 <1 <1 <1 <1 <41 <43 430 1,100 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	4,000 8.8 27 V1 V1 V1 V1 V1 V1 V1 V1 V1 V1	43 3.200 2.800 45 45 45 45 120 1,100 2,900 45 45 45	1.4 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	7.1 <0.005 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.005 <0.005 <0.005 <0.005	<0.006 6.3 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.005 <0.005 <0.005 <0.005 <0.007 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.00	<0.005 120 <0.005 0.015 0.015 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 0.005 0.005 0.005		<0.01 22 <0.1 -0.1 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01
8-3-12.6 5-3-17.5 5-4-17	6/19/2016 6/19/2016 5/19/2016 5/19/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/19/2016 6/19/2016 6/19/2016 5/12/2016 5/12/2015 5/12/2015 5/12/2015 5/12/2015	48,38 44,38 49,28 44,28 49,27 44,27 48,32 49,31 44,31 48,27 44,27 49,16 44,18 49,22 44,22 49,24	1,000 1,200 <1 <1 <1 <1 <1 <49 430 1,300 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	6.8 27	3,299 2,890 <5 <5 <5 <5 <5 120 1,100 2,900 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5 <5	<0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.005 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	<0.006 <0.006 <0.006 <0.006 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.006 <0.006	<0.005 0.015 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	 	<0.1 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01
B-S-17.6 5 B-4-12.6 5 B-4-12.6 5 B-4-12.6 5 B-4-12.6 5 B-6-12.6 5 B-6-12.6 5 B-6-12.6 5 B-6-12.6 5 B-6-12.6 6 B-6-12.6 6 B-6-12.6 6 B-7-12.5 5 B-7-12.5 5 B-7-12.6 5 B-7-12.5 5 B-7-12.6 5 B-8-12.6 5 B-8-12.6 5 B-8-12.6 5 B-10-12.6 5 B-10-12.6 5 B-10-12.6 5 B-10-12.6 5 B-10-12.6 5 B-10-12.6 5 B-11-17.5 5 B-	6/19/2016 5/19/2016 5/19/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/19/2016 6/19/2016 6/19/2016 6/19/2016 6/19/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016	44,36 49,28 44,28 49,27 44,27 44,32 49,31 44,32 49,31 49,27 44,37 49,16 49,16 49,19 49,24	1,200 <1 <1 <1 <1 <1 <1 <48 48 430 1,100 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	27 V1 V1 V1 V1 V1 16 V1 10 V1 V1 V1 V1 V1	2,500 <5 <5 <5 <5 120 1,100 2,900 <5 <5 <5	<0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	<0.006 <0.006 <0.006 <0.006 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.006 <0.006	<0.005 0.015 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	 	<0.1 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01
5-442.6 5. 5-447.5 5.	5/19/2016 5/19/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/19/2016 6/19/2016 6/19/2016 6/19/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016	49.28 44.28 49.27 44.27 48.32 49.31 49.31 48.27 44.33 49.27 44.16 49.02 44.22 49.24	<pre><1 </pre> <1 <1 <1 <49 <430 <1,300 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	V1 V1 V1 V1 V1 18 V1 10 V1 V1 V1 V1 V1	₹5 ₹5 ₹5 ₹5 120 1,100 2,900 ₹5 ₹5 ₹6	<0.998 <0.006 <0.006 <0.008 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.006 0.072 <0.006	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 0.006	 	<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.1
B-4-17-6 B-5-12-5 B-5-12-5 B-5-12-5 B-5-12-5 B-5-17-5 B-5-17-5 B-5-17-5 B-7-12-5 B-7-12	5/19/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/15/2016 5/19/2016 6/19/2016 6/19/2016 6/19/2016 6/19/2016 5/12/2016 5/12/2016 5/12/2015 5/12/2015	44.28 49.27 44.27 49.32 44.32 44.33 48.27 44.37 49.16 44.16 48.02 44.22 44.22 49.24	<1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <	<1 <1 <1 <1 16 <1 10 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1<	<5 <5 <5 120 1,100 2,900 <5 <5 <5	<0.005 <0.008 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006 <0.006	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.005	<0.006 <0.005 <0.005 <0.005 <0.005 <0.006 <0.006 0.072 <0.006	<0.005 <0.005 <0.005 <0.005 <0.005 <0.005 <0.006 0.0087		<0.01 <0.01 <0.01 <0.01 <0.01 <0.01 <0.1
B-B-12 6 5 B-B-17.5 5 B-B-17.5 5 B-B-17.5 5 B-B-17.5 5 B-B-7.12.5 5 B-7-12.5 5 B-7-12.5 5 B-7-12.5 5 B-7-17.5 5 B-7-17.7	5/15/2015 5/15/2015 5/15/2016 5/15/2016 5/15/2015 5/19/2016 6/19/2016 6/19/2016 5/18/2016 5/12/2015 5/12/2015 5/12/2015 5/18/2015	49.27 44.27 49.32 49.31 49.31 49.27 49.16 49.16 49.12 44.16 49.22 44.22 49.24	<1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <		<5 <5 <5 120 1,100 2,900 <5 <5 <5	<0.008 <0.008 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006	<0.006 <0.006 <0.006 <0.005 <0.005 <0.005 <0.005	<0.005 <0.005 <0.005 <0.005 <0.006 <0.006 0.072 <0.006	<0.005 <0.005 <0.005 <0.005 <0.006 0.008	 	<0.01 <0.01 <0.01 <0.01 <0.1 <0.1
B-B-17.5	5/15/2015 5/15/2016 5/15/2015 5/19/2016 5/19/2016 6/19/2016 6/19/2016 5/12/2015 5/12/2015 5/12/2015	44.27 49.32 44.32 49.31 44.33 49.27 49.16 44.16 48.22 44.22 44.22 49.24	<1 49 430 1,300 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	<1 <1 16 <1 10 <1 <1 <1 <1 <1 <1	<5 <5 120 1,100 2,900 <5 <5 <5	<0.006 <0.005 <0.005 <0.006 <0.006 <0.006 <0.006	<0.006 <0.005 <0.005 <0.005 <0.005 <0.005	<0.005 <0.005 <0.005 <0.006 0.072 <0.006	<0.005 <0.005 <0.005 <0.005 <0.006 0.0087		<0.01 <0.01 <0.01 <0.1 <0.1
S-6-12.5 5, S-8-17.5 5, S-7-12.5 5, S-7-12	5/15/2016 5/13/2015 5/19/2016 5/19/2016 6/19/2016 6/19/2016 5/12/2015 5/12/2015 5/12/2015 5/18/2015	49.32 44.32 49.31 44.31 48.27 44.27 49.16 44.16 49.22 44.22 49.24	<1 48 430 1,300 <1 <1 <1 <1 <1 <1	<1 16 <1 10 <1 <1 <1 <1 <1 <1 <1	<5 120 1,800 2,900 <5 <6 <6	<0.005 <0.005 <0.005 <0.006 <0.006 <0.006	<0.005 <0.005 <0.005 <0.005 <0.005	<0.005 <0.005 <0.006 0.072 <0.006	<0.005 <0.005 <0.006 0.0087		<0.01 <0.01 <0.1 <0.1
8-6-17-6 8-7-12-5 5-7-17-6 8-8-12-5 8-8-12-5 8-8-12-5 8-8-12-5 8-8-12-5 8-8-12-5 8-8-12-5 8-10-12-5 8-10-12-5 8-10-12-5 8-11-12-5	5/13/2015 5/19/2016 5/19/2015 6/13/2016 6/13/2016 5/12/2015 5/12/2015 5/12/2015	44.32 49.31 44.33 49.27 49.16 44.16 49.22 44.22 49.24	48 430 1,100 <1 <1 <1 <1 <1 <1	16 <1 10 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1 <1	120 1,100 2,900 <5 <5 <5	<0.006 <0.006 <0.006 <0.006 <0.006	<0.005 <0.005 <0.005 <0.005	<0.005 <0.005 0.072 <0.006	<0.005 <0.006 0.0087	-	<0.01 <0.1 <0.1
B-7-12.5 5. B-7-17.5 5. B-8-17.5 5. B-8-17.5 5. B-8-17.5 5. B-8-17.5 5. B-8-17.5 5. B-8-17.5 5. B-9-12.5 5. B-9-17.5 5. B-10-17.5 5. B-10-17.5 5. B-11-17.5 5. B-	5/19/2015 5/19/2015 6/18/2016 5/19/2015 5/12/2015 5/12/2015 5/18/2015	49.31 44.33 49.27 44.27 49.16 44.16 49.02 44.22 49.24	430 1,300 <1 <1 <1 <1 <1 <1 <1	<1 10 <1 <1 <1 <1 <1 <1	1,100 2,900 <5 <5 <5	<0.006 <0.006 <0.006 <0.006	<0.005 <0.005 <0.005	<0.005 0.072 <0.006	<0.006 0.0067	-	<0.1 <0.1
5-5-12.5. 6. 5-8-17.5. 5. 5-8-17.5. 5. 5-9-17.5. 5. 5-9-17.5. 5. 5-10-12.5. 5. 5-10-12.5. 5. 5-11-12.5. 5. 5-11-12.5. 5. 5-11-12.5. 5. 5-11-17.5. 5. 5-11-17.5. 5. 5-11-17.5. 5. 5-11-17.5. 5. 5-12-17.5. 5. 5-12-17.5. 5. 5-13-17.5. 5. 5-13-17.5. 5. 5-13-17.5. 5. 5-13-17.5. 5. 5-13-17.5. 5. 5-13-12.7.5. 5. 5-13-12.7.5. 5. 5-13-12.7.5. 5.	6/18/2016 6/19/2016 5/12/2015 6/12/2015 5/18/2015	49.27 44.27 49.16 44.16 49.22 44.22 49.24	\(\cdot \)	10 <1 <1 <1 <1 <1 <1	2,900 <5 <5 <5	<0.006 <0.006 <0.006	<0.005 <0.005	0.072 <0.006	0.0087		<0.1
B-8-17.5	5/19/2015 5/12/2015 5/12/2015 5/18/2015	44.27 49.16 44.16 49.22 44.22 49.24	रा रा रा रा	<1 <1 <1 <1	<5 <5	<0.006			200.005	211	<0.01
B-9-12.6 B-9-17.6 B-10-12.5 B-10-17.6 B-10-17.6 B-11-17.5 B-11-17.5 B-11-17.5 B-12-17.5 B-12-17.5 B-12-17.5 B-13-12.5 B-13-17.5 B-14-12.5 B-14-12.5 B-14-17.5 B-16-17.5 B-16-17.5 B-16-17.5 B-16-17.5 B-16-17.5 B-16-17.5 B-16-17.5 B-17-12.5 B-18-17.5 B-18-18-18-18-18-18-18-18-18-18-18-18-18-	5/12/2015 5/12/2015 5/18/2015	49.16 44.16 49.32 44.22 49.24	्। <1 <1 <1	<1 <1 <1	<6		<0.005	and the same	< 0.005	_	
8-9-17-6 6, 8-10-12-5 5, 8-10-12-5 5, 8-10-12-5 5, 8-110-17-5 5, 8-110-17-5 5, 8-110-17-5 5, 8-110-17-5 5, 8-110-17-5 5, 8-12-17-5 5, 8-12-17-5 5, 8-12-17-5 5, 8-12-12-5 5, 8-14-17-5 5, 8-14-17-5 5, 8-14-17-5 5, 8-14-17-5 5, 8-14-17-5 5, 8-16-12-5 5, 8-16-12-5 5, 8-16-17-5 5, 8-17-12-5 5, 8-17-12-5 5, 8-17-12-5 5, 8-18-17-5 5, 8-18-12-5 5, 8	5/12/2015 5/18/2015	44.16 49.22 44.22 49.24	<1 <1 <1	<1 <1				<0.005	<0.005	- "	<0.01
8-10-12.5	5/18/2015	49.22 44.22 49.24	<1 <1	<1	<5	<0.006	< 0.005	< 0.005	<0.005	-	< 0.01
B-10-17.5 5, B-11-17.5 5, B-11-17.5 5, B-11-17.5 5, B-12-12.5 5, B-12-12.5 5, B-12-17.5 5, B-12-17.5 5, B-12-17.5 5, B-13-17.5 5, B-13-17.5 5, B-13-17.5 5, B-14-17.5 5, B-14-17.5 5, B-16-12.5 5, B-16-17.5 5, B-17-12.5 5, B-17-12.7 5, B-17-		44.22 49.24	<1		<5	<0.006	<0.008	<0.005	< 0.005	-	<0.01
B-11-17.5 5; B-12-12.5 5; B-12-17.5 5; B-12-17.5 5; B-12-17.5 5; B-12-17.5 5; B-12-17.5 5; B-13-17.5 5; B-13-17.5 5; B-14-17.5 5; B-14-17.5 5; B-14-17.5 5; B-14-17.5 5; B-16-12.5 5; B-16-17.5 5; B-16-17.5 5; B-16-17.5 5; B-17-12.5 5; B-17-12.7 5; B-17-	5/18/2015	49.24			<5	<0.005	<0.005 <0.006	<0.005	<0.005		<0.01
B-12-12.5 5) B-12-17.5 5] B-12-17.5 5] B-13-12.5 5] B-13-17.5 5] B-13-17.5 5] B-13-17.5 5] B-14-17.5 5] B-14-17.5 5] B-16-17.5 5] B-16-17.5 5] B-16-17.5 5] B-16-17.5 5] B-16-17.5 5] B-17-12.5 5] B-17-12.5 5] B-18-17.5 5] B-18-17.7 5] B-18-	5/18/2015	44.70	<1	<1	<5	<0.006	<0.005	<0.005	<0.005		<0.01
8-12-17.5 b) 8-13-12.5 b) 8-13-12.5 b) 8-13-12.5 b) 8-14-12.5 b) 8-14-12.5 b) 8-14-17.5 b) 8-14-17.5 b) 8-14-17.5 b) 8-16-12.5 b) 8-16-12.5 b) 8-16-12.5 b) 8-16-12.5 b) 8-16-12.5 b) 8-18-12.5 b) 8-18-12.7 b) 8-18-	5/19/2015		51	26	86	< 0.017	< 0.017	< 0.017	0.22		0.89
B-19-12-5 5; B-13-17-5 5; B-13-17-5 5; B-14-12-5 5; B-14-12-5 5; B-16-17-5 6; B-16-17-5 5; B-16-17-5 5; B-16-17-5 5; B-17-12-5 5; B-17-12-5 5; B-17-12-5 5; B-17-12-5 5; B-18-12-5 5; B-2-12-5 5; B-2-12-7-5 5; B-2-11-7-7-5 5; B-2-11-7-7-5 5; B-2-11-7-7-5 5; B-2-11-7-7-5 5; B-2-11-7-7-5 5; B-2-11-7-7-5 5;	6/19/2016	49.23	<1	<1	<6	<0.006	< 0.005	< 0.006	<0,005	-	<0.01
B-13-17.5 b) B-14-17.5 b) B-14-17.5 b) B-16-17.5 b) B-17-12.5 b) B-17-12.5 b) B-18-17.5 b) B-18-17.7 b) B-18-	6/19/2016	44.23	<1	<1	<5	<0.00€	<0.005	< 0.005	<0.005	_	<0.01
B-14-12.5 by B-14-17.5 by B-14-17.5 by B-15-12.5 by B-16-17.5 by B-16-17.5 by B-16-17.5 by B-16-17.5 by B-16-17.5 by B-17-12.5 by B-17-12.5 by B-17-12.5 by B-17-15 by B-17-15 by B-18-12.5 by B-18-12.7	5/12/2015	49.26	<1	<1	<6	<0.006	<0.005	<0.005	<0.005		<0.01
B-14-17.5 E/S B-16-12.6 E/S B-16-12.6 E/S B-16-17.5 E/S B-16-17.5 E/S B-16-17.5 E/S B-17-12.5 E/S B-17-12.5 E/S B-17-12.5 E/S B-18-17.5 E/S B-21-17.7 E/S B-21-12.7 E/S B-21-17.7 E/S B-21-17.7 E/S B-22-12.5 E/S B-22-12.5 E/S	5/12/2015 5/18/2015	44.26 49.27	<1	<1	<5	<0.000	<0.005	< 0.005	< 0.005		< 0.01
B-16-12.6 6) B-16-17.5 5) B-16-17.5 5) B-16-17.5 5) B-16-17.5 5) B-17-12.5 5) B-18-17.5 5] B-18-17.7 5] B-18-	6/18/2015	49.27	<1 <1	<1 <1	<6	<0.006	<0.005	<0.005	<0.005		<0.01
B-16-17.6 Sy 8-16-12.5 Sy 8-16-17.5 Sy 8-17-12.5 Sy 8-17-12.5 Sy 8-17-12.5 Sy 8-17-12.5 Sy 8-18-17.5 Sy 8-20-17.5 Sy 8-20-17.5 Sy 8-21-17.75 Sy 8-21-17.75 Sy 8-22-12.5 Sy 8-22-12.5 Sy	5/19/2015	44.01	<1	<1 .	<5 <5	<0.005	<0.005	<0.006	<0.005	-	<0.01
8-16-17.5 5.6 8-16-17.5 5.7 8-17-12.5 5.6 8-17-12.5 5.7 8-17-18 6.7 8-18-12.5 5.7 8-18-17.5 6.7 8-18-17.5 6.7 8-18-17.5 5.7 8-20-12.5 5.7 8-20-17.5 5.7 8-20-17.5 5.7 8-21-17.75 5.7 8-22-12.5 5.7	5/19/2016	49.01	<1	<1	<5	<0.006	<0.005	<0.005	<0.005		< 0.01
B-17-12.5	6/19/2016	49,25	<1	<1	<5	<0.006	<0.005	<0.005	< 0.005		< 0.01
8-17-18 6/ 8-18-12.5 5/ 8-18-17.5 6/ 8-18-17.5 6/ 8-18-12.5 6/ 8-18-17.5 6/ 8-20-12.6 6/ 8-20-12.7 6/ 8-21-17.7 6/ 8-21-17.75 5/ 8-22-12.6 6/	5/19/2015	44.28	<1	<1	<5	< 0.005	<0.005	< 0.006	<0.005	-	< 0.01
8-18-12.5 S/ 8-18-17.5 S/ 8-18-17.5 S/ 8-18-12.5 S/ 8-18-17.5 S/ 8-20-12.5 S/ 8-20-12.6 S/ 8-20-12.76 S/ 8-21-12.76 S/ 8-21-17.75 S/ 8-22-12.5 S/	5/12/2015	49.23	<1	<1	<5	< 0.006	<0.005	<0.005	< 0.005	-	<0.01
8-18-17.5 6/ 8-18-12.5 6/ 8-18-17.5 6/ 8-20-12.5 5/ 8-20-12.5 5/ 8-20-17.5 5/ 8-21-17.75 5/ 8-21-17.75 5/ 8-22-12.5 5/	6/12/2015	43.73	<1	<1	<5	<0.005	<0.005	<0.00€	<0.005		< 0.01
B-19-12.5 S/ B-19-17.5 6/ B-20-12.5 S/ B-20-17.5 S/ B-21-12.75 S/ B-21-17.75 S/ B-22-12.5 S/	5/18/2016	49.27	<1	<1	<5	< 0.005	<0.005	<0.005	<0.005	-	<0.01
8-18-17.5 6/ 8-20-12.6 5/ 8-20-17.6 5/ 8-21-12.78 6/ 8-21-17.75 5/ 8-22-12.6 5/	6/18/2015	44.27	<1	<1	<5	<0.006	<0.005	<0.006	<0.005	-	<0.01
8-20-12.5 S/ 8-20-17.5 S/ 8-21-12.75 S/ 8-21-17.75 S/ 8-22-12.5 S/	6/18/2015 6/18/2015	49.27	<1 <1	<1 <1	<5 <5	<0.006 <0.006	<0.005 <0.006	<0.005	<0.005	-	<0.01
B-20-17.5 5/ B-21-12.75 5/ B-21-17.75 5/ B-22-12.5 5/	5/19/2015	49.23	<1	<1	<5	<0.006	<0.005	<0.005 <0.005	<0.005		<0.01
B-21-12.75 5/ B-21-17.75 5/ B-22-12.5 5/	5/19/2015	44.23	21	<1.	-d5	<0.006	<0.005	<0.006	<0.005	-	<0.01
3-22-12.5 5/	5/12/2015	49.01	<1	<1	<5	<0.006	<0.005	<0.005	< 0.005	-	<0.01
	5/12/2015	44.01	বা	<1	<5	<0.006	<0.005	<0.006	< 0.005		< 0.01
	5/18/2016	49.26	<1	<1	<5	<0.006	<0.005	<0.005	<0.005	-	<0.01
	5/18/2015	44.26	<1	<1	<5	< 0.005	<0.005	<0.005	<0.005	-	< 0.01
	5/18/2015	49.26 44.26	<1	<1	<5	<0.005	< 0.005	<0.005	<0.005	-	< 0.01
	5/18/2015 6/19/2015	49.25	<1 <1	<1	<5	<0.006	<0.005	<0.005	< 0.005	-	<0.01
	6/19/2016	44.25	<1	<1 <1	<5 <5	<0.006	<0.005 <0.005	<0.005	<0.005	-	<0.01
	5/12/2015	49.28	<1	<1	<5 <5	<0.006	<0.005	<0.005	<0.005		<0.01
	6/12/2015	44.28	<1	<1	<5	<0.006	<0.005	<0.005	<0.005	-	<0.01
3-26-12.5 5/	5/11/2015		<1	<1	<5	<0.006	<0.005	<0.005	< 0.005	-	<0.01
3-26-17.5 6/	5/11/2015	48.22 44.22	<1	<1	<5	< 0.005	< 0.005	<0.006	< 0.005		<0.01
	5/11/2015	49.19	<1	<1	<5	<0.006	< 0.005	< 0.005	<0.005	-	<0.01
	5/11/2015	44.19	≪1	<1	<5	<0.005	< 0.006	< 0.006	<0.005	-	<0.01
		49.27	<1	<1	<5	<0.006	<0.005	< 0.005	< 0.005		<0.01
	5/11/2016	44.27	<1	<11	<5	<0.005	< 0.005	<0.005	<0.005	-	<0.01
	5/11/2015	49.27 44.27	<11 -11	- <1	- 45	<0.006	<0.005	< 0.005	< 0.005		< 0.01
	5/11/2015 5/11/2015	49.24	<1	<1	<6 <5	<0.006	<0.005	<0.006	<0.005		<0.01
	5/11/2015 5/11/2015 5/11/2015	49.24	<1	<1	<5 <5	<0.005	<0.006 <0.005	<0.005	<0.005	-	<0.01
	5/11/2016 5/11/2016 6/11/2016 5/11/2016	49.00	<1	<1	<5	<0.006	<0.005	<0.005 <0.005	<0.005	-	<0.01 <0.01
-31-17.75 6/	5/11/2015 6/11/2015 6/11/2015 6/11/2015 5/11/2015	44.02	<1	<1	<6	<0.005	<0.005	<0.005	<0.005		<0.01
-32-12.6 6/	5/11/2016 5/11/2016 6/11/2016 5/11/2016 5/11/2016 5/11/2016 6/12/2016 5/12/2016		<1	<1	<5	<0.006	<0.005	<0.005	< 0.005		<0.01
	5/11/2016 6/11/2016 6/11/2016 6/11/2016 5/11/2016 5/11/2016 6/12/2016 5/12/2016 5/12/2016	49.3	<1	<1	<5	<0.006	<0.005	<0.005	< 0.005	-	<0.01
	5/11/2016 6/11/2016 6/11/2016 6/11/2016 5/11/2016 5/11/2016 6/12/2016 5/12/2016 5/12/2016 5/12/2016	44.05	28	<1	81	< 0.005	<0.005	< 0.005	<0.005		<0.01
	5/11/2016 5/11/2016 5/11/2016 5/11/2016 5/11/2016 5/11/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016	44.05 49.28		15	1,600	<0.005	0.0062	<0.005	0.0094	-	<0.1
	5/11/2015 5/11/2015 5/11/2015 5/11/2016 5/11/2016 5/11/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/18/2015	44.05 49.28 44.28	730	43	3,900	<0.005	0.013	0.019	0.048	-	<0.1
	5/11/2015 6/11/2015 6/11/2015 6/11/2016 6/11/2016 6/11/2016 6/12/2016 6/12/2016 6/12/2016 6/12/2016 6/12/2016 6/12/2016 6/18/2015 6/18/2015 6/18/2015	44.05 49.28 44.28 49.23	1,400		<5	<0.006	<0.005	<0.008	< 0.005	-	<0.01
-35-12.5 5/ -35-17.5 5/	5/11/2015 5/11/2015 5/11/2015 5/11/2016 5/11/2016 5/11/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/12/2016 5/18/2015	44.05 49.28 44.28		र्वे रा	<5		<0.006	< 0.005	< 0.005		<0.01 <0.01

Table 2 Soil Analytical Results for TPH, BTEX, Naphthalene and MTBE 3093 Broadway Oakland, California

Sample (D)	Sample Date	Sample Elevation	TPHd	TPHg	TPHmo	Benzene	Ethylbenzene	Toluene	Xylenes	MTBE	Naphthalene
	Date	feet a-ms					m·g/kg	•	<u> </u>		
B-36-17.6	5/20/2015	48,03	₹1	41	<5	< 0.0091	< 0.0091	< 0.0091	< 0.0091	< 0.0091	< 0.0091
5-06-22.6	5/20/2015	43.07	<1	<1	<6	< 0.0083	< 0.0083	< 0.0083	< 0.0083	« 0.0083	< 0.0090
B-37-12.5	5/20/2015	51.45	<1	41	<5	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009	<0.009
B-37-17.5	6/20/2015	46.45	- 51	ব	<5	< 0.07	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01
3-38-7.5	5/20/2016	51.58	<1	· <1	<5	< 0.0084	< 0.0084	< 0.0084	< 9.0084	< 0.0084	< 0.0084
B-38-12.5	6/20/2015	46.58	<1	<1	<e< td=""><td>< 0.0084</td><td>< 0.0084</td><td>< 0.0084</td><td>< 0.0084</td><td>< 0.0084</td><td>< 0.0084</td></e<>	< 0.0084	< 0.0084	< 0.0084	< 0.0084	< 0.0084	< 0.0084
B-39-7.5	5/20/2015	50.1	<1	<1	<5	< 0.9089	< 0.0089	< 0.0089	< 0.0089	< 0.0089	< 0.0009
B-39-12.5	5/20/2015	46.1	<1	<1	<5	< 0.0082	< 0.0082	< 0.0002	< 0.0082	< 0.0082	< 0.0082
B-40-2.5	5/13/2015	50.18	<î.	<1	<5	< 0.01	<0.01	< 0.01	<0.01	<0.01	<0.01
8-40-7.5	5/13/2015	45.18	1,4	<1	<5	<0.0093	<0.0090	<0.0093	<0.0093	< 0.0093	< 0.0093
8-41-2.5	5/20/2015	£1.71	3.1	<1	84	< 0.0086	< 0.0085	< 0.0085	< 0.0085	< 0.0085	< 0.0085
B-41-7.5	6/20/2016	46.71	<1	<1	<6	< 0.0081	< 0.0081	< 0.0000			
8-42-2.5	5/20/2015	51.96	15	<1	93				< 0.0081	< 0.0081	< 0.0091
B-42-7.5			<1			< 9.0094	< 0.0084	< 0.0084	< 0.0084	< 0.0084	< 0.0084
	5/20/2016	46.96		<1	<5	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009	< 0,009
5-43-2.5	6/20/2016	50.80	40	<1	410	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009
8140-7.5	5/20/2018	45.83	5.2	<1	31	< 0.0085	< 0.0085	< 0.0085	< 0,0085	< 0.0085	< 0.0095
MW-18-7.5	6/13/2016	45,01	<1	<1		<0.005	<0.005	<0.005	<0,005	< 0.005	<0.005
MW-19-7.5	5/15/2018	44.86	<1	<1	_	<0.096	<0.005	<0.005	<0,005	< 0.005	<0.005
Soil to Romain	in Place ² - Res	ults for Future De	sonor Soil (n	rostor than	10 foot bolose	Section monday					
B-29-28	5/11/2015	33.77	<1 <1	<1	<5	<0.006	< 0.005	<0.005	<0.005		
B-30-27	5/11/2015	34,74	<1	<1	≪6	***************************************				-	-
B-37-22.5	5/29/2015	41,45	1.1	<1	<5 <5	< 0.006	< 0.005 < 0.0093	< 0.006	< 0.005		
8-40-12.5	5/13/2016	40.18	<1	<1	<6	<0.0098	<0.0098	<0.0098	<0.0093	< 0.0093 < 0.0098	< 0.0093 <0.0098
8-41-12.5	6/20/2016	41.71	<1	<1.	<6	< 0.0089	< 0.0059	< 0.0089	< 0.0089	< 0.0033	< 0.0039
8-42-12.5	5/20/2016	41.96	<1	<1	<6	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009
MW-18-12.5	5/13/2015	40.01	ব	<1		< 0.005	<0.005	<0.005	<0.005	< 0.005	< 0.005
MW-18-17.E	5/13/2016	35.01	2	13		0.16	0.11	<0.010	0.17	< 0.010	0.16
MW-18-21.5	5/13/2015	31.01	37	620	-	<0,6	2	< 0.5	1.9	< 0.5	1.9
MVV-18-26.5 MVV-18-31.5	5/13/2015 5/13/2015	26.01 21.01	<u><1</u>	41	-	<0.005	<0.005	<0.005	<0.005	< 0.005	<0.006
MW-19-12.5	6/13/2015 B/13/2015	39.85	<u><1</u> <1	<1	- -	<0.005	<0.005 <0.005	<0.005 <0.005	<0.005	< 0.005	300.0>
MVV-19-17.5	6/13/2015	34.35	र्व	ST.	-	<0.005	<0.005	<0.005	<0.005	< 0.005 < 0.005	<0.005
MW-19-22	6/13/2015	30.36	<1	<1	-	<0.006	< 0.005	<0.006	<0.005	< 0.005	<0.005
MW-19-27.6	5/13/2015	24.85	<1	<1	_	<0.00€	< 0.005	<0.005	<0.005	< 0.005	<0.005
RB-2-32	5/15/2015	39.78	1,600	10,000	130	<20	190	250	940	< 20	5/5
33-2-24	6/15/2016	37.78	2,500	13,000	240	120	150	640	850	< 50	57
RB-2-25	6/15/2016	35.78	7,700	22,000	560	100	140	640	770	< 100	<100
RB-2-28 RB-2-30	5/15/2016 5/15/2016	33.78 31.78	530 160	3,100	<50 <50	<10	70	150	400	< 10	24
1B-2-33	6/15/2015	29.78	3.2	11	<5	0.24	29 0.061	74 D.06	160 0.37	< 10 < 0.025	0.086
18-2-34	6/15/2016	27.78	15	29	<6	0.1	<0.1	<0.1	0.48	< 0.025	0.26
RB-2-38	5/15/2015	25.78	52	980	<50	<2	2.1	<2	14	<2	<2
3B-2-3B	6/15/2016	23.78	1.7	16	<5	0.48	0.16	0.086	0.74	< 0.025	0.078
18-2-40	5/15/2015	21.78	2	7.7	<5	0.68	0.086	0.34	0,29	< 0.05	<0.05
RB-6-22	5/15/2015 E/15/2015	39.71	<1	<1	<6	<0.006	<0.005	< 0.005	<0.005	< 0.005	<0.006
18-6-24 18-6-26	5/15/2015 5/15/2015	37.71 36.71	<1	<1	<6	<0.005	<0.005	<0.006	<0.005	< 0.005	< 0.005
8-6-28	5/15/2015	33.71	500 1,200	2,190 7,200	<60 <05	<5 14	<u><5</u>	<6	50	< 5	25
B-6-30	5/15/2015	31,71	480	1.500	<26 <50	(E	13	210 <6	390 43	< 10 < 5	40 8.7
RS-6-32	6/15/2016	29.71	<1	<1	<5	0.0055	0.009	<0.005	<0.005	< 0.005	<0.005
8-6-34	5/15/2015	27.71	<1	1	<5	<0.005	<0.005	<0.005	<0.005	< 0.005	<0.905
B-6-36	5/15/2015	25.7)	ব	<1	<5	<0.006	<0.005	<0.005	<0.005	< 0.005	<0.005
B-6-38	6/15/2016	23.73	<1	<1	<.6	< 0.006	<0.005	<9.005	<0.005	< 0.005	<0.005
B-6-40	5/15/2015	21.71	<1	<1	<5	< 0.006	<0.005	<0.005	<0.005	< 0.005	< 0.005
esidential LTC	lb.		-	-	-	1.9		21	-1		9.7
lesidential ESL ommercial ES			100	100	100	0.044	3.3	2.9	2.3	0.023	1.2
ommercial Es			110 900	500 2,700	500	0,044	3.3	2.9	2.3	0.023	1,2
PARTICIAL NA	windl Lot		800	4,700	28,000	71	4,300	490	2,500	3,800	370

Notos:

Results for soil to be removed and shallow soil (0 to 10 feet below future grade) to remain in place were screened against E6Ls; boided values exceed Residential E6Ls. Results for sell to be removed and shallow sell (0 to 10 feet below future grade) to remain in place were screened against Residential LTCP criteria, shaded values exceed the Residential LTCP criteria.

a-msi - above mean sea level

bos - below ground surface

BTEX - Benzena, toluene, ethylbenzene end xylenes using EPA Method 82608 ESLs - Environmental Screening Levels

LTCP = Low Threat Underground Storage Tank Case Closure Policy, State Water Resources Control Board, fullay 2012

mg/kg - milligrams per kilogram

MTBE = Methyl tertiery butyl ether by EPA Method 8260.
TPHg - Total Petroleum Hydrocerbons es Gasoline using EPA Method 8015M
TPHd - Total Petroleum Hydrocerbons as Diesel Range using EPA Method 8015M

TPHmo - Total Petroleum Hydrocarbons as Motor Oil using EPA Method 8015M < 1.0 - Analyte was not detected above the laboratory reporting limit (1.0 mg/kg)

--not analyzed, not applicable or criteria not established

Residential LTCP = Table 1 - Concentrations of Petroleum Constituents in Soil That Will Have No Significent Risk of Adversely Affecting Human Health, State Water Resources Control Board, May 2012; the 0 to 5 feet bgs depth interval protects potential receptors from Ingestion, dermal contact and inhelation of potentially contaminated soil.

Residential ESL = Table A-1 - Environmental Screening Levels for Shallow Soil (<3 meters), Residential Land Use, where groundwater is a current or potential drinking water resource, as established by the San Francisco Regional Water Quality Control Board, December 2013.

Commercial ESL = Table A-2 - Environmental Screening Levels for Shallow Soil (<3 meters), Commercial Land Use, where groundwater is a current or potential drinking water resource, as established by the San Francisco Regional Water Quality Control Board, December 2013.

Construction Worker ESL = Table K-3 - Direct Exposure Soil Screening Levels, Construction/Trench Worker Exposure Scenario, as established by the Sen Francisco Regional Wester Quality Control Board, December 2013,

Soil samples located above the future site grade elevation of 52 feet a-msi.

² Shellow (upper 10 feet bgs) and deep ignaster than 10 feet bgs; soil samples located below the proposed future site grade elevation of 62 feet a-ms!

Table 3
Soil Analytical Results for VOCs
3093 Broadway
Oakland, California

Sample ID	Sample Date	Sample Elevation feet a mal	1,2,4-Trimethyl- benzene	1,2-Dichloroethane (1,2-DCA)	1,3,5-Trimethyl- benzene	2-Butanone (MEK)	4-Isopropyl toluene	4-Methyl-2- pentanone (MIBK)	isopropyi- benzene	n-Butyl benzene	n-Propyl benzene	t-Butyl alcohol (TBA)	All Other VOCs
							n	ng/kg					
Soil to be Renno													
8-1-2.5	5/12/2015	61.52	<0.0098	<0.0088	<0.0088	<0.035	< 0.0088	<0.0088	<0.0088	< 0.0088	<0.0088	<0.098	ND
B-1-7.5	5/15/2015	56.52	<0.005	< 0.004	< 0.005	<0.02	≥0.805	< 0.005	< 0.005	<0.005	< 0.005	< 0.05	ND
6-10-25	5/18/2015	59.22	<0.0083	<0.0083	<0.0083	< 0.033	€0.0083	<0.0083	< 0.0083	< 0.0083	< 0.0083	<0.083	ND
B-10-7.5	5/18/2015	54.22	< 0.0083	<0.0083	< 0.0083	< 0.033	< 0.0083	<0.0083	< 0.0083	< 0.0083	<0.0083	<0.083	ND
B-20-2.5	5/19/2015	59.23	< 0.0086	< 0.0086	< 0.0086	< 0.034	< 0.008€	< 0.0086	< 0.0086	< 0.0086	< 0.0086	< 0.086	ND
8-20-7.5	5/19/2015	54.23	< 0.0088	< 0.0038	< 0.0088	< 0.035	< 0.00€8	< 0.0088	< 0.0088	< 0.0088	< 0.0088	< 0.088	ND
8-30-2.5	5/11/2015	59.24	< 0.0091	< 0.0091	<0.0091	< 0.036	< 0.0091	<0.0091	< 0.0091	<0.0091	<0.0091	<0.091	ND
B-30-7.5	5/11/2015	54.24	<0.0087	<0.0087	< 0.0087	< 0.035	<0.0687	<0.0087	<0.0087	<0.0087	<0.0087	<0.097	ND
B-36-2.5	5/20/2015	63.07	< 0.0097	< 0.0097	< 0.0097	< 0.039	< 0.0097	< 0.0097	< 0.0097	< 0.0097	< 0.0097	< 0.097	ND
B-36-7.5	5/20/2015	58.07	< 0.0083	< 0.0083	< 0.0083	< 0.033	< 0.0083	< 0.0083	< 0.0083	< 0.0083	< 0.0083	< 0.097	
B-36-12.5	5/20/2015	53.07	< 0.009 ī	< 0.0091	< 0.0091	< 0.036	< 0.0091	< 0.0091	< 0.0091	< 0.0091	€ 0.0003	< 0.091	ND ND
8-37-2.5	5/20/2015	61.45	< 0.008	< 0.008	< 0.008	< 0.032	< 0.00B	< 0.008	< 0.008	< 0.008	< 0.008	JESTS P. A.	ND
B-37-7.5	5/20/2015	56.45	< 0.0086	< 0.0086	< 0.0086	< 0.034	< 0.0086	< 0.0086	< 0.0086	< 0.0086	< 0.0086	< 0.08	ND
B-38-2.5	5/20/2015	56.58	< 0.0092	< 0.0092	< 0.0092	< 0.037	< 0.0092	< 0.0092	< 0.0092	< 0.0092	< 0.0092	< 0.086	ND NE
8-39-2.5	5/20/2015	55.10	< 0.0084	< 0.0084	< 0.0084	< 0.034	< 0.0084	< 0.0084	< 0.0032	< 0.0084		< 0.092	ND
RB-6-3	5/15/2015	58.71	*	< 0.2	_	See	-	- 0.0004	V 0.0004	< 0.0084	< 0.0084	< 0.084	ND
Soil to Remain in	Place ² - Results	tor Future Shallow So	nil (0 to 30 toot holo	u fuguro credo)								<2.5	ND
B-36-17.5	5/20/2015	48.07	< 0.0091	< 0.0091	< 0.0091	< 0.036	0.0004						
B-36-22.5	5/20/2015	43.07	< 0.0083	< 0.0083	< 0.0083		< 0.0091	< 0.0091	< 0.0091	< 0.0091	< 0.0091	< 0.091	ND
B-37-12.5	5/20/2015	51.45	< 0.009	< 0.0003	< 0.009	< 0.033	< 0.0083	< 0.0083	< 0.0083	< 0.0083	< 0.0083	< 0.083	ND
B-37-17.5	5/20/2015	46.45	< 0.03	< 0.01	< 0.01	< 0.036	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009	< 0.09	ND
8-38-7.5	5/20/2015	51.58	< 0.0084	< 0.0084	< 0.0084	< 0.04	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.1	ND
B-38-12.5	5/20/2015	46.58	< 0.0084	< 0.0084	< 0.0084	< 0.034	< 0.0084	< 0.0094	< 0.0084	< 0.0084	< 0.0084	< 0.084	ND
B-39-7.5	5/20/2015	50.10	< 0.0089	< 0.0089		< 0.034	< 0.0084	< 0.0084	< 0.0084	< 0.0084	< 0.0034	< 0.084	ND
8-39-12.5	5/20/2015	45.10	< 0.0082	< 0.0089	< 0.0089	< 0.036	< 0.0009	< 0.0089	< 0.0089	< 0.0089	< 0.0089	< 0.089	ND
B-40-2.5	5/13/2015	50.18	<0.0095	<0.0095	< 0.0082	€ 0.033	< 0.0082	< 0.0082	< 0.0082	< 0.0082	< 0.0082	< 0.082	ND
B-40-7.5	5/13/2015	45.18	<0.0093		<0.0095	<0.038	<0.0095	<0.0095	<0.0095	<0.0095	<0.0095	< 0.095	ND
8-41-2.5	5/20/2015	51.71	< 0.0085	<0.0093 < 0.0085	<0.0093	<0.037	<0.0093	<0.0093	<0.0093	< 0.0093	<0.0093	< 0.093	ND
8-41-7.5	5/20/2015	46.71	< 0.0081		< 0.0085	< 0.034	< 0.0085	< 0.0085	< 0.0065	< 0.0085	< 0.0085	< 0.085	ND
8-42-2.5	5/20/2015	51.95	< 0.0084	< 0.0081	< 0.0081	< 0.033	< 0.0081	< 0.0081	< 0.0081	< 0.0081	< 0.0081	< 0.081	ND
3-42-7.5	5/20/2015	46.95	< 0.0084	< 0.0084	< 0.0084	< 0.034	< 0.0084	< 0.0084	< 0.0084	< 0.0084	< 0.0084	< 0.084	ND
8-43-2.5	5/20/2015	50.83		< 0.009	< 0.009	< 0.036	< 0.009	≪ 0.009	< 0.009	< 0.009	< 0.009	< 0.09	ND
B-43-7.5	5/20/2015	45.83	< 0.009	< 0.009	< 0.009	< 0.036	< 0.009	< 0.009	< 0.009	< 0.009	< 0.009	< 0.09	ND
MW-18-7.5	5/13/2015	45.63	< 0.0085	< 0.0085	< 0.0085	< 0.034	< 0.0085	< 0.0065	< 0.0085	< 0.0085	< 0.0085	< 0.085	ND
MW-19-7.5	5/13/2015	44.85		<0.004			-	(e47)			-	-	ND
*1***10***	3/13/2013	44,03		<0.004		-				-	-		ND

Table 4 Soil Analytical Results for PAHs 3093 Broadway Oakland, California

Sample ID	Sample Date	Sample Elevation feet a-msi	1-Methyl- naphthalene	2-Wethyl- naphthalene	Benzo(a) anthracene	Венго(а) ругене	Benzo(b) flugranthene	Benzo(g,h,i) perylene	Benzo(k) fluoranthene	Chrysene	Fluor- anthene	Indeno (1,2,3-c,d) pyrene	Phenanthrene	Pyrene	Other PAHs
Soil to be Rer									mg/kg	· · · · · · · · · · · · · · · · · · ·					
8-1-2.5	5/12/2015	64.50	43 f3f5	o or	0.45	0.00	0.00								
B-1-7.5	5/15/2015	61.52 56.52	<0.05 <0.01	< 0.05	0.18	0.33	0.34	0.28	0.17	0.16	0.29	0.21	0.22	0.27	ND
B-10-2.5	5/18/2015	59.52	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	ND
				<0.01	0.014	0.022	0.019	0.018	0.012	< 0.03	0.018	0.012	<0.01	0.013	ND
8-10-7.5 8-20-2.5	5/16/2015	54.22	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	ND
	5/19/2015	5923	40.03	< 0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	ND
B-20-7.5	5/19/2015	54.23	<0.01	< 0.01	< 0.01	< 9.01	<0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	ND
8-30-2.5	5/11/2015	5924	<0.01	< 0.01	0.012	0.012	0.014	< 0.01	< 0.01	< 0.01	0.011	< 0.01	< 0.01	0.013	ND
8-30-7.5	5/11/2015	54.24	<0.01	< 0.01	< 0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	< 0.01	< 0.01	< 0.01	< 0.01	ND
8-36-2.5	5/20/2015	63.07	<0.05	< 0.05	<0.05	< 0.05	<0.05	< 0.05	< 0.05	<0.05	< 0.05	< 0.05	< 0.05	< 0.05	ND
8-36-7.5	5/20/2015	58.07	<0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	<0.01	< 0.01	< 0.01	< 0.01	ND
B-36-12.5	5/20/2015	53.07	<0.01	<0.01	<0.01	<0.01	<0.01	<0.0i	< 0.01	<0.01	< 0.01	<0.01	< 0.01	< 0.01	ND
B-37-2.5	5/20/2015	61.45	<0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	< 0.01	ND
8-37-7.5	5/20/2015	56.45	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	< 0.01	<:0.01	ND
B-38-2.5	5/20/2015	56.58	<0.2	<0.2	<0.2	< 0.2	< 0.2	<0.2	<0.2	< 0.2	<0.2	<0.2	≪0.2	≪0.2	ND
B-39-2.5	5/20/2015	<u>55</u> .10	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	< 0.1	< 0.1	<0.1	<0.1	<0.1	<0.1	ND
Shalkow Soil t	o Remain in Place	2 - Results for Fu	ture Shallow Soil ((0 to 10 feet belo	w future grade)										
8-1-12.5	5/15/2015	51.52	<0.01	< 0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	+0 0a	NUE
B-1-17.5	5/15/2015	46.52	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	ND
8-2-12.5	5/15/2015	49.36	<0.01	< 0.01	< 0.01	<0.01	<0.01	< 0.01	<0.01	<0.01	<0.01		1,000,000	< 0.01	ND
8-2-17.51	5/15/2015	4436	16	27	<5	<5	<5	<5	<5	<5	<0.01 <5	< 0.01	<0.01	< 0.01	ND
B-3-12.5	5/19/2015	49.36	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	€0.1	<0.1	<0.1 ≪0.1	<5	<5	<5	ND
8-3-17.5	5/19/2015	44.36	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	7,450	<0.1	<0.1	<0.1	ND
8-4-12.5	5/19/2015	49.28	<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.1	<0.1	<0.1	<0.1	ND
B-4-17.5	5/19/2015	44.28	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01			<0.01	<0.01	<.0.01	< 0.01	ND
B-5-12.5	5/15/2015	4927	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.01	< 0.01	ND
8-5-17.5	5/15/2015	4427	<0.01	<0.01	<0.01	<0.01	<0.01			<0.01	<0.01	< 0.01	< 0.01	< 0.01	ND
B-6-12.5	5/15/2015	49.32	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	ND
8-6-17.5	5/15/2015	44.32	<0.01	<0.01	<0.01	<0.01		<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	ND
B-7-12.5	5/19/2015	49.31	<0.01	<0.1			<0.01	< 0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	ND
B-7-17.5	5/19/2015	44,31	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	ND
B-8-12.5	5/19/2015	49.27	<0.01		<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	≪0.1	<0.1	<0.1	<0.1	ND
B-8-17.5	5/19/2015			<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	<0.0≀	<0.01	< 0.01	< 0.01	< 0.01	ND
B-9-12.5	5/19/2015 5/12/2015	44.27	\$0.0°	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	< 0.01	ND
D-3-14-3	3/12/2013	49.16	<0.01	<0.01	<0.01	<0.01	<0.01	< 0.01	< 0.01	<0.01	≤0.03	< 0.01	< 0.01	<0.01	ND

Part																, 								
1	Sample D	Sexuple Date		hadimany	Azennin	Berlun	Berylliene :	Sadwinn	Chrombon	Stateminus WETT	Chroniten (WET)	Cobalt	Coppe	- Land	(Wet)	(MEL)	Mercery	Motyledenese	Model	Salouters	S S er	Theflicer	Vanadum	Zine
143 93093						≅.⊘	Lizi		_	FF-0	aft.		mythig		591	<u>ea</u>				570 (/ 5 2		•	
1.15 1999 1992 19		eared																						
17.5 19.00 19.2 19.5	8125	5/12/2015	97.15	1.5	S	220	≥0.5	1.3	92	0.16	49.58	7.5	27	179	40	< 9.20	9.22	0.64	26	43.5	49.5	d).5	Δ1	1,800
1922 1925 1926 192	8-1-7.5	5/15/2015	109 100	42.5	4.4	130	Ø 200	の後	57	< 0.05	< 0.08	12	16	7.1	-	-	<0.03	0.5	429	40.5				
1972 1982-51 1922 643 114 119 647	5-162.5	9136515	整理	43.5	4.3	199	<0.5	49.25	37	100	20	12	11	8		-	e(0.0%		-	-				
9829 98291 9329 45 12 199 05 05 05 05 05 05 05 05 05 05 05 05 05	8-10-7.9	5/18/26/15	94 Z2	40.8	3.4	196	0.57	«0.25	3:2		-	9.8	9.8	4.5								-		
2925 9 1909	B2025	5/19/2015	79.73	42.6	52	140	0.54	© 25	- 44		2	9.5	18	11	1.00	-	0.090				-			
9224 9 1900 9 20 0 14 42 930 0 3 10 10 10 10 10 10 10 10 10 10 10 10 10	5297.5	ALACMA S	SA 201	45	3.8	23	40.5	49.25	319		_	7.4	11	68		-					2422			
20.19 19.10	8202.B	57 L29(3	福建	0.34	6.2	39/0	40.5	6.20	52	0.13	×0.05	8.1	19	276	20	0.22	939							
	50078	5/11/2019	38 24 45 46	425	4.4	170	9.34	40.25	61	< 0.05	2 G G	13	22	7.7		_	±0.0%							
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## 1500 1500	3-39-7.5	\$/20/2015	90.00	0.08	17	110	9.04	49.25	130	0.14	< 0.05	0.8	22	7.5	GET .						-			
	530 128	3/290/019	50.65	<0.5	6.7	199	6.7	414	57	< 0.09	×0.05											-		
1272 1275	83725	10/00/215	61.45	0.58	9.2	89	49.5	20.3%	99	99%	< 0.05	83	16	5.5	(4)	-								
323-5 99996	3377 S	SERVING STATES	35.73	0.28	4.3	120	9.94	49.25	130	0.14	< 9.55	舒2	24	21		_								
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## Secretary No. Secretary Secret	多部区 5	38298915	85.13	<3.5	3,7	159	9:51	43.25	29	- 64	-	9.6	13	2.0	-	-								
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1892.5 1892.5 1892.5 1892.5 1892.5 1892.5 19	506 17.5						40.5	0.28	417			- a	96	4.0			0.00		400			_		
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## ## ## ## ## ## ## ## ## ## ## ## ##	8-207 D	\$41.0Y20115	多地	49.5	4.9	130	<0.5	40.25	38						_									
### 1	34125	5/20/2015	\$1.21	48.8	5.5	100	. 0.02	<0.29	79	0.961	5.605	53		10										
## 225 \$4000015 \$152 \$455 \$4	8417.5	5/20/2015	46.71	<0.5	8.6	170	0.26	< 9.25	.47		-				_									
## September 18 18 18 18 18 18 18 1	8424.5	9200018	- 월 36	€0.9	4.8	170	<0.5	49.29	46	100	i leti													
### 4925 \$69,000 \$9.5 \$9.8 \$9. \$0.5 \$0.129 \$17 \$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$ \$\$\$	34275	BEHINNIE B	785 PE	<3.5	1.6	95	40.5	40.25	2.0		-	3.1	8.5		-									
447.5 50/9018 20.5 46.5 49.9 1999 9/94 3.2 5-1 27 46 17 0.38 2.1 610 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.5 0.	84325	602002015	90.30	49.5	a.c	78	≪3.5	<0.29	17		_	7.7				_								
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monade ES 50 1.00 1.90 8 19 2.500 - 80 250 370 - 30 60 190 10 30 60	Passaturatus (SS)						4	12			.17	20	230	90										1000
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	CONTRACTOR NO	GINSW ESST		139	10	Ø1,000	136	110				- 49	12.000	329			27	1,500	8.100	1,506	1,500			8/3.000

"Soil semples located above the future site grade abvestor of 52 feet e-mail

*Shallow (upper 10 feetbys) and deep (greater than 10 feetbys) sol sorreles located below the proposed future site grade desistion of \$2 feet a mail

Record to for seed to be removed and shallow seed in 10 feet below future graded to remain in place were some made against Ella; halded volume some of freeddantial fill in

Mesults for soil to be removed were acressed against insurdous wests criticle; sheded values asceed hexardous wests criticle.

- s-msi ebava mesa see igyet
- tgs-below ground surbay
- mg/g miligrams per likegrem mg/k miligrams per kien STLC Celtories Solubia Tarashold Limit Concentration
- PCLP Federal Traverty Cherecteristic Lesisting Procedure
- TR.C Total Breeshold Limit Concentrations
- WET Californio weeks entraction test
- vist exelyzed, no tepplicable or criticia not established
- c0.5 Analyterwas not detected at or above the laboratory reporting limit (0.5 mg/kg)

Residence ESL = Table A-1 - Environmental Screening Lenses Set Screening Lenses Control Secret Control Secret Lenses Use, where groundwesteries a current or potential dehing water resource, as assistated by the San Ferrosco Regional Water Quarty Control Board, Decomber 2013 Control Control Set = Table A2 - Environmental Secret and Lenses Set Sentency Control Board, Decomber 2013 Constitution Wilder Table A2 - Environmental Secret Resource Regional Water Current Control Secret Decomber 2013 Constitution World Wilder Set Sentency Control Secret Resource Regional Water Current Control Secret Resource Resource

