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info@fremontanalytical.com

Fulcrum Environmental
Ryan Mathews

Ryan Mathews 406 N. 2nd Street Yakima, WA 98901

RE: Kennewick SD Drinking Water - Park Middle School

Work Order Number: 1702287

February 27, 2017

Attention Ryan Mathews:

Fremont Analytical, Inc. received 20 sample(s) on 2/27/2017 for the analyses presented in the following report.

Drinking Water Metals by EPA Method 200.8

This report consists of the following:

- Case Narrative
- Analytical Results
- Applicable Quality Control Summary Reports
- Chain of Custody

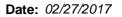
All analyses were performed consistent with the Quality Assurance program of Fremont Analytical, Inc. Please contact the laboratory if you should have any questions about the results.

Thank you for using Fremont Analytical.

Sincerely,

Chelsea Ward Project Manager CC:

Amanda Enbysk





CLIENT: Fulcrum Environmental Work Order Sample Summary

Project: Kennewick SD Drinking Water - Park Middle

Work Order: 1702287

Lab Sample ID	Client Sample ID	Date/Time Collected	Date/Time Received
1702287-001	PMS22517-P-KF-01	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-002	PMS22517-S-KF-01	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-003	PMS22517-T-KF-01	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-004	PMS22517-P-CDF-12	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-005	PMS22517-S-CDF-12	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-006	PMS22517-T-CDF-12	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-007	PMS22517-P-CDF-19	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-008	PMS22517-S-CDF-19	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-009	PMS22517-T-CDF-19	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-010	PMS22517-P-CF-30	02/25/2017 9:00 AM	02/27/2017 9:20 AM
1702287-011	PMS22517-S-CF-30	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-012	PMS22517-T-CF-30	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-013	PMS22517-P-CF-34	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-014	PMS22517-S-CF-34	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-015	PMS22517-T-CF-34	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-016	PMS22517-P-CF-35	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-017	PMS22517-P-CF-36	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-018	PMS22517-P-DF-14	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-019	PMS22517-S-DF-14	02/25/2017 9:30 AM	02/27/2017 9:20 AM
1702287-020	PMS22517-T-DF-14	02/25/2017 9:30 AM	02/27/2017 9:20 AM



Case Narrative

WO#: **1702287**Date: **2/27/2017**

CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Park Middle School

WorkOrder Narrative:

I. SAMPLE RECEIPT:

Samples receipt information is recorded on the attached Sample Receipt Checklist.

II. GENERAL REPORTING COMMENTS:

Results are reported on a wet weight basis unless dry-weight correction is denoted in the units field on the analytical report ("mg/kg-dry" or "ug/kg-dry").

Matrix Spike (MS) and MS Duplicate (MSD) samples are tested from an analytical batch of "like" matrix to check for possible matrix effect. The MS and MSD will provide site specific matrix data only for those samples which are spiked by the laboratory. The sample chosen for spike purposes may or may not have been a sample submitted in this sample delivery group. The validity of the analytical procedures for which data is reported in this analytical report is determined by the Laboratory Control Sample (LCS) and the Method Blank (MB). The LCS and the MB are processed with the samples and the MS/MSD to ensure method criteria are achieved throughout the entire analytical process.

III. ANALYSES AND EXCEPTIONS:

Exceptions associated with this report will be footnoted in the analytical results page(s) or the quality control summary page(s) and/or noted below.

Prep Sample Comments:

1702287-010A 208794: Prep Comments for EPA200.8, Sample 1702287-010A: Turbidity: 0.00 NTU 1702287-001A 208791: Prep Comments for EPA200.8, Sample 1702287-001A: Turbidity: 0.01 NTU 1702287-016A 208796: Prep Comments for EPA200.8, Sample 1702287-016A: Turbidity: 0.00 NTU 1702287-007A 208793: Prep Comments for EPA200.8, Sample 1702287-007A: Turbidity: 0.00 NTU 1702287-013A 208795: Prep Comments for EPA200.8, Sample 1702287-013A: Turbidity: 0.00 NTU 1702287-017A 208797: Prep Comments for EPA200.8, Sample 1702287-017A: Turbidity: 0.00 NTU 1702287-004A 208792: Prep Comments for EPA200.8, Sample 1702287-004A: Turbidity: 0.06 NTU 1702287-018A 208849: Prep Comments for EPA200.8, Sample 1702287-018A: Turbidity: 0.00 NTU



Qualifiers & Acronyms

WO#: 1702287

Date Reported: 2/27/2017

Qualifiers:

- * Flagged value is not within established control limits
- B Analyte detected in the associated Method Blank
- D Dilution was required
- E Value above quantitation range
- H Holding times for preparation or analysis exceeded
- I Analyte with an internal standard that does not meet established acceptance criteria
- J Analyte detected below Reporting Limit
- N Tentatively Identified Compound (TIC)
- Q Analyte with an initial or continuing calibration that does not meet established acceptance criteria (<20%RSD, <20% Drift or minimum RRF)
- S Spike recovery outside accepted recovery limits
- ND Not detected at the Reporting Limit
- R High relative percent difference observed

Acronyms:

%Rec - Percent Recovery

CCB - Continued Calibration Blank

CCV - Continued Calibration Verification

DF - Dilution Factor

HEM - Hexane Extractable Material

ICV - Initial Calibration Verification

LCS/LCSD - Laboratory Control Sample / Laboratory Control Sample Duplicate

MB or MBLANK - Method Blank

MDL - Method Detection Limit

MS/MSD - Matrix Spike / Matrix Spike Duplicate

PDS - Post Digestion Spike

Ref Val - Reference Value

RL - Reporting Limit

RPD - Relative Percent Difference

SD - Serial Dilution

SGT - Silica Gel Treatment

SPK - Spike

Surr - Surrogate



Analytical Report

Work Order: **1702287**Date Reported: **2/27/2017**

CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Park Middle School

Lab ID: 1702287-001 **Collection Date:** 2/25/2017 9:00:00 AM

Client Sample ID: PMS22517-P-KF-01 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>
Batch ID: 16360 Analyst: TN

Copper 981 0.500 μg/L 1 2/27/2017 4:15:23 PM

Lab ID: 1702287-004 **Collection Date:** 2/25/2017 9:00:00 AM

Client Sample ID: PMS22517-P-CDF-12 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>
Batch ID: 16360 Analyst: TN

Copper 822 0.500 μ g/L 1 2/27/2017 4:19:00 PM

Lab ID: 1702287-007 **Collection Date:** 2/25/2017 9:00:00 AM

Client Sample ID: PMS22517-P-CDF-19 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>

Batch ID: 16360

Analyst: TN

Copper 926 0.500 µg/L 1 2/27/2017 4:29:51 PM



Analytical Report

Work Order: 1702287

Date Reported: 2/27/2017

CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Park Middle School

Lab ID: 1702287-010 **Collection Date:** 2/25/2017 9:00:00 AM

Client Sample ID: PMS22517-P-CF-30 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>

Batch ID: 16360

Analyst: TN

Copper 788 0.500 μg/L 1 2/27/2017 4:33:27 PM

Lab ID: 1702287-013 **Collection Date:** 2/25/2017 9:30:00 AM

Client Sample ID: PMS22517-P-CF-34 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>
Batch ID: 16360 Analyst: TN

Copper 808 0.500 μ g/L 1 2/27/2017 4:37:03 PM

Client Sample ID: PMS22517-P-CF-35 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>

Batch ID: 16360

Analyst: TN

Copper 3.02 0.500 µg/L 1 2/27/2017 4:40:39 PM



Analytical Report

Work Order: 1702287

Date Reported: 2/27/2017

CLIENT: Fulcrum Environmental

Project: Kennewick SD Drinking Water - Park Middle School

Lab ID: 1702287-017 **Collection Date:** 2/25/2017 9:30:00 AM

Client Sample ID: PMS22517-P-CF-36 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>
Batch ID: 16360 Analyst: TN

Copper 1,200 0.500 µg/L 1 2/27/2017 4:44:16 PM

Lab ID: 1702287-018 **Collection Date:** 2/25/2017 9:30:00 AM

Client Sample ID: PMS22517-P-DF-14 Matrix: Drinking Water

Analyses Result RL Qual Units DF Date Analyzed

<u>Drinking Water Metals by EPA Method 200.8</u>
Batch ID: 16360 Analyst: TN

Copper 1,030 0.500 $\mu g/L$ 1 2/27/2017 5:20:20 PM





Work Order: 1702287

QC SUMMARY REPORT

CLIENT: Fulcrum Environmental

	ivironmental SD Drinking Water - I	Park Mido	dle		Drinking Water Me	tals by EPA Method 200.8
Sample ID MB-16360	SampType: MBLK			Units: µg/L	Prep Date: 2/27/2017	RunNo: 34678
Client ID: MBLKW	Batch ID: 16360				Analysis Date: 2/27/2017	SeqNo: 662272
Analyte	Result	RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper	ND	0.500				
Sample ID LCS-16360	SampType: LCS			Units: µg/L	Prep Date: 2/27/2017	RunNo: 34678
Client ID: LCSW	Batch ID: 16360				Analysis Date: 2/27/2017	SeqNo: 662273
Analyte	Result	RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper	95.8	0.500	100.0	0	95.8 85 115	
Sample ID 1702286-001ADUP	SampType: DUP			Units: µg/L	Prep Date: 2/27/2017	RunNo: 34678
Client ID: BATCH	Batch ID: 16360				Analysis Date: 2/27/2017	SeqNo: 662277
Analyte	Result	RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper	521	0.500			546.9	4.82 30
Sample ID 1702286-001AMS	SampType: MS			Units: µg/L	Prep Date: 2/27/2017	RunNo: 34678
Client ID: BATCH	Batch ID: 16360				Analysis Date: 2/27/2017	SeqNo: 662278
Analyte	Result	RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper	728	0.500	200.0	546.9	90.5 70 130	
Sample ID 1702286-001AMSD	SampType: MSD			Units: µg/L	Prep Date: 2/27/2017	RunNo: 34678
Client ID: BATCH	Batch ID: 16360				Analysis Date: 2/27/2017	SeqNo: 662279
Analyte	Result	RL	SPK value	SPK Ref Val	%REC LowLimit HighLimit RPD Ref Val	%RPD RPDLimit Qual
Copper	737	0.500	200.0	546.9	94.9 70 130 727.8	1.21 30

Original Page 8 of 13



Sample Log-In Check List

С	lient Name:	FE		Work Order Num	ber: 1702287		
L	ogged by:	Erica Silva	a	Date Received:	2/27/2017	7 9:20:00 AM	
Cha	nin of Cust	ody					
	Is Chain of C	<u>-</u>	plete?	Yes 🗸	No 🗌	Not Present	
2.	How was the	sample deli	vered?	<u>FedEx</u>			
Log	ı İn						
	Coolers are p	oresent?		Yes 🗹	No 🗌	na 🗆	
4.	Shipping con	tainer/coole	r in good condition?	Yes 🗸	No 🗌		
5.			n shipping container/cooler? Custody Seals not intact)	Yes	No 🗸	Not Required	
6.	Was an atten	npt made to	cool the samples?	Yes 🗸	No 🗌	NA 🗌	
7.	Were all item	s received a	at a temperature of >0°C to 10.0°C*	Yes 🗹	No 🗆	NA \square	
8.	Sample(s) in	proper cont	ainer(s)?	Yes 🗸	No 🗌		
9.	Sufficient sar	nple volume	e for indicated test(s)?	Yes 🗹	No \square		
10.	Are samples	properly pre	eserved?	Yes 🗹	No 🗌		
11.	Was preserva	ative added	to bottles?	Yes 🗸	No 🗌	NA 🗌 HNO3	
12.	Is there head	space in the	e VOA vials?	Yes	No \square	NA 🗸	
13.	Did all sampl	es containe	rs arrive in good condition(unbroken)?	Yes 🗹	No 🗌		
14.	Does paperw	ork match b	oottle labels?	Yes 🗸	No \square		
15.	Are matrices	correctly ide	entified on Chain of Custody?	Yes 🗹	No \square		
16.	Is it clear wha	at analyses	were requested?	Yes 🗹	No 🗌		
17.	Were all hold	ling times al	ble to be met?	Yes 🗸	No 🗌		
Spe	ecial Handl	ing (if ap	plicable)				
18.	Was client no	otified of all	discrepancies with this order?	Yes 🗸	No 🗌	NA \square	
	Person	Notified:	Amanda Enbysk Date		2/27/2017		
	By Who	m:	Erica Silva Via:	✓ eMail	one 🗌 Fax	☐ In Person	
	Regardi	ng:	"DF-14" bottles received, not on COC				
	Client In	structions:	Add and analyze "P", preserve "S" and	I "T"			
19.	Additional rer	marks:				<u>'</u>	

HNO3 added to 002A, 003A, 005A, 006A, 008A, 009A, 011A, 012A, 014A, 015A, 019A, 020A

Item Information

Item #	Temp ⁰C
Cooler 1	1.8
Cooler 2	0.9
Sample 1	1.2
Sample 2	1.5

* Note: DoD/ELAP and TNI require items to be received at 4°C +/- 2°C

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Tel: 206-	MO	
Tel: 206-352-3790	1	

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Ana	nalytical		Date:	2/25/2017	Laboratory Project No (internal): 1702887
.<	Tel: 206-352-3790				Page: of:
Seattle, WA 98103 Fax: 2	Fax: 206-352-7178		Project Name: Kennev	Kennewick SD Drinking Water - Park Middle School	<u>∍</u> School
Client: Fulcrum Envir	Fulcrum Environmental Consulting, Inc.	C.	Project No:	162017.22 Col	Collected by: Amanda Enbysk
Address: 406 North Second Street	cond Street		Location: Park N	Park Middle School, Kennewick, WA	
City, State, Zip: Yakima, WA 98901	98901	St.	(PM):	Ryan Mathews	
Telephone: 509.574.0839		Fax: 509.575.8453	PM Email: rmathe	rmathews@efulcrum.net; cc:aenbysk@efulcrum.net	fulcrum.net
*Matrix Codes: A = Air, AQ = Aqueous, B = Bulk,		O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid,	W = Water, DW = Dr	Water, GW = Ground Water, SW = Storm Water,	Storm Water, WW = Waste Water
		San Gar	2	(Ex 600)	
Sample Name	Date Time		ALS ACRS IN	1,001/400	Comments
PMS2277-P-KF-01	2/25/2017 (2900)	DW	8		HNO3 preserved
PM523517-5-KF01					HOLD, impresence
PMS23517-7-KF-51					*
PMS22617-P-COF-12			8		MVB pesered
RNS38175-COF-12					ACLD; unpr.
PM32517-T-617-12					
81-9-4 (account			80		4NO3 preserved
PM325/7-2-COP-19					HOW, WHON
PM5212017-1-0012-19					Less than the second se
PM522517-8-CF-30	4	4	8		HNOS presentel
**Metals Analysis (Circle): MTCA-5 R	RCRA-8 Priority Pollutants	utants TAL Individual: Ag Al	As B Ba Be Ca Cd Co Cr/Cu	Fe Hg K Mg Mn Mo Na Ni	Pb Sb Se Sr Sn Ti Tl U V Zn
***Anions (Circle): Nitrate Nitrite	Chloride Sulfate	ate Bromide O-Phosphate	Fluoride Nitrate+Nitrite	Turn-around times for samples received after 4:00pm will begin	Special Remarks:
Sample Disposal: Return to Client	0	Disposal by Lab (Samples will be held for 30 days unless otherwise noted. A fee may be assessed if samples are retained after 30 days.)	unless otherwise noted. A fee may b		Please presence all unpresented
I represent that I am authorized to enter into this Agreement with Fremont Analytical on behalf of the Client named above, that I have verified Client's agreement to each of the terms on the front and backside of this Agreement.	r into this Agreemen ont and backside of t	t with Fremont Analytical on beha his Agreement.	If of the Client named above, th	at I have verified Client's	Samples

made MX

25/2017; Date/Time

Received

Date/Time

TAT → SameDay^ NextDay^ 2 Day 3 Day STD

HAT: RAP

Date/Time

emont

Chain of Custody Record and Laboratory Services Agreement

Page: 2/25/2017 Laboratory Project No (Internal): 2/25/2017 Laborato
Date: 2/25/2017 Kennewick SD Drinking Water - Park Middle S 162017.22 College Park Middle School, Kennewick, WA PM): Ryan Mathews rmathews@efulcrum.net.cc:aenbysk@eful
/25/2017 rinking Water - Park Middle S 17.22 Collection hool, Kennewick, WA
Laboratory Project No (internal): Page:

X Date/IIIIe	mex 2	I represent that I am authorized to enter into this Agreement with Fremont Analytical on behalf of the Client named above, that I have verified Client's agreement to each of the terms on the front and backside of this Agreement.	Sample Disposal: Return to Client Disposal by Lab (Samples will be held for 30 days.) Return to Client assessed if samples are retained after 30 days.	***Anions (Circle): Nitrate Nitrite Chloride Sulfate Bromide	**Metals Analysis (Circle): MTCA-5 RCRA-8 Priority Pollutants TAL		Sec	PMS 23617 P-CF-36 4 4 4	AN522617-P-CF-35	PM523517-T-CF-34	\$M532574-G-CP-34	PM528517-P-CF-34	PM5285(7-T-CE-30)	2/25/2017 CA SO DW	Sample Sample Sample Type Sample Name Date Time (Matrix)*
x Date/Time		Analytical on behalf of the Client named above, that I have verified Client's	Disposal by Lab (Samples will be held for 30 days unless otherwise noted. A fee may be on the following business day.)		Individual: Ag Al As B Ba Be Ca Cd Co Cr Curre Hg K Mg Mn Mo Na Ni F			8	⊗			88			CC [62 CC CC CC CC CC CC CC
TAT → SameDay^ NextDay^ 2 Day 3 Day STD		see page I		Special Remarks:	Pb Sb Se Sr Sn Ti Tl U V Zn				4XD3 preserved	8.,	MOLD; impresented	HIND3 preserved	+	HOLD; unpr.	Comments

3600 Fremont Ave N.		
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		711					Date:	2/25/2017	Inhoratory Project No (internal):
	Ana	ytical							Page: of:
3600 Fremont Ave N. Seattle, WA 98103	Tel: 21 Fax: 2	Tel: 206-352-3790 Fax: 206-352-7178	8			Project Name:	Kennewick SD	Kennewick SD Drinking Water - Park Middle School	•
Client:	Fulcrum Envir	Fulcrum Environmental Consulting, Inc.	sulting, Inc.	277.12.10		Project No:	162	162017.22	Collected by: Amanda Enbysk
Address:	406 North Second Street	cond Street				Location:	Park Middle S	Park Middle School, Kennewick, WA	36.5
City, State, Zip:	Yakima, WA 98901	18901	08.50%			Report To (PM):	Ryan Mathews	S HALLES BY	
Telephone:	509.574.0839	9	Fax: 5	Fax: 509.575.8453		PM Email:	rmathews@e	rmathews@efulcrum.net; cc:aenbysk@efulcrum.net	@efulcrum.net
A = Air,	AQ = Aqueous, B =	ulk,	er, P = Produ	ct, S=Soil, S	D = Sediment,	O = Other, P = Product, S = Soil, SD = Sediment, SL = Solid, W = Water, DW = Drinking Water, GW	= Drinking Water,	GW = Ground Water, SW	= Ground Water, SW = Storm Water, WW = Waste Water
					18560 CC4	Sign Control C	10.00	100 (00) 100 (00) 100 (00) 100 (00) 100 (00)	
Sample Name	2	Date Time		(Matrix)*	10/ GT/ 8)	1 4 0 0 5 P	9/1		HNO2 preserved
DW523517-5-KF0	FO	-							HOLD; impresenced
10-17-1-15ccsw9	KEGI								*
cl-300-1-figersula	DF-12			5		8	3		Mild meserved
るからからけることを	OF-12								HOLD; unpr.
E1-70-1-41265WA	6F-12			Constitution of the consti					+
PURSOBIT-P-COF-19	COF-19	44.	3				80	1,70,917	4203 preserved
17-902-5-4128eswa	COR-19								thoso; unjor.
12-200-1-4 95000M	COPY								
1M522517-6-CF-30	CF-30	<	4	*			8		HNO2 preserved
**Metals Analysis (Circle): MTCA-5		RCRA-8 PI	Priority Pollutants	nts TAL	Individual: Ag	Ag Al As B Ba Be Ca Cd	co cr(cu)Fe	Hg K Mg Mn Mo Na Ni	P
***Anions (Circle): Nitrate	ate Nitrite	Chloride	Sulfate Disposal by L	Bromide ab (Samples wil	O-Phosphate	Fluoride ys unless otherwise no	100	Turn-around times for samples received after 4:00pm will begin on the following business day.	egin Please preserve all more serve of
I represent that I am authorized to enter into this Agreement with Fremont agreement to each of the terms on the front and backside of this Agreement.	thorized to ent	er into this A	greement w	greement with Fremont Analytical on bel	Analytical o	I represent that I am authorized to enter into this Agreement with Fremont Analytical on behalf of the Client named above, that I have sorrement to each of the terms on the front and backside of this Agreement.	ed above, that I h	ave verified Client's	Samples
Relinquished Relinquished	% 2/2	Date/Time 1200	1200		Received X		Date/Time	0970	HAT: ARE
Relinquished	,	Date/Time	i		Received ×	400 May 140 Ma	Date/Time		TAT → SameDay^ NextDay^ 2 Day 3 Day STD ^Please coordinate with the lab in advance
<					>				InPlease coordinate with the lab in advance