402 E Street
Eureka, CA 95501
(707) 443-8651
www.omsberg.com
kpreston@omsberg.com

24-1715-2

November 5, 2024

Adam Molofsky Humboldt County Division of Environmental Health 100 H Street, Suite 100 Eureka, CA 95501

Re: Sewage Disposal Report for Parcel B MeeMeeMine – APN 308-271-001

Dear Adam:

Sewage disposal testing has been completed for Parcel B, demonstrating suitable leach field and reserve areas for the proposed residential system associated with a subdivision at APN 308-271-001.

This area of the parcel is gently sloping to the northeast with 5% - 11% slopes. Historic aerial review shows this has been ranchland since at least 1940, and no logging has occurred. There are no online mapped water courses and none present onsite as confirmed with the property owner. Setbacks are shown on the plans with the proposed primary and reserve leach fields clear of any restrictions. The picture below is looking south at the southwest corner of Parcel B, where the primary and reserve leach field areas are proposed.



On March 26, 2024, a mini-excavator was used at the site to prepare two (2) test locations, dug to a depth of approximately 8 feet below grade. No groundwater or mottling was encountered. Results from the soils lab indicated Zone 3 soils exist at a depth of 18 inches at JF-1, and Zone 3 soils exist at a depth of 28" at JF-2.

24-1715-2

Test hole JF-2 is the test hole that demonstrates primary leach field suitability for the proposed sewage disposal system. Test hole JF-1 is the test hole that demonstrates reserve leach field suitability.

The water source for this project is an on-site well.

Thank you, and please do not hesitate to contact me with any questions or comments.

Sincerely,

OMSBERG & PRESTON

Kimberly D. Preston, PE, PLS

Owner / Manager

Enclosures: SDS Checklist, Subsurface Soil Logs, TA Results, Soil Percolation Data,

Notification of Wet Weather Monitoring Well Installation with Soil Logs, Dry

No. 62665

Weather Water Production Logs

SEWAGE DISPOSAL SYSTEM CHECKLIST

<P> 3 Bedroom Residence

JN: 24-1715-2

TYPE OF APPLICATION:

On-site Sewage Disposal

DATE: November 4, 2024

NAME: MeeMeeMine

SANITARIAN: Adam Molofsky

APN: 308-271-001

LOCATION: Loleta, Ca

WATER SUPPLY:

PRIVATE X

PUBLIC

DISPOSAL FIELD LOCATION W.R.T.:

Average Slope Primary: 5% -11%

Perennial Stream

>100 Ft.

Buildings >10 Ft.

Cut Banks

>25 Ft.

Ephemeral Stream

>50 Ft.

Property Lines

>50 Ft.

Wells >100 Ft.

SOIL PROFILES:

		Hole	Observed G.W.	Mottling	Trench	n location
Hole #	Date	Depth	Depth (Ft.)	Depth (Ft.)	Depth range	Soil below
JF-1	3/26/24	8'	None	None	2'	3' min
JF-2	3/26/24	8'	None	None	2'	3' min

SOIL ANALYSIS:

	Bulk	Sample					%Coarse Fragments	USDA
Hole#	Dens	Depth	Zone	% Clay	% Silt	% Sand	by Volume	Texture
JF-1	No peds	18' - 30"	3	31.8	36	32.2	1.3	CLAY LOAM
JF-2	No peds	28" - 40"	3	29.1	47.1	23.8	1.1	CLAY LOAM

JF-1 is the test hole demonstrating a suitble reserve area JF-2 is the test hole demonstrating a suitable primary area



402 E Street Eureka, CA 95501 (707) 443-8651 FAX (707) 443-0422

SUBSURFACE PROFILE LOG

CLIENT

MeeMeeMine

PROJECT No. 24-1715-2

LOGGED BY DK

LOCATION Loleta, CA

APN 308-271-001

HOLE No. JF-1

TESTING DATE 03/26/2024

EXCAVATION RIG

Backhoe

DESCRIPTION & REMARKS	COLOR	MOISTURE	CONSISTANCY	DEPTH (FT.)	SAMPLES
Topsoil	Dk Brown	Moist	Loose -18"	1	
			-10	2	18" - 30"
Clay Loam	Lt Brown	Damp	Medium Stiff Blocky	3	CL
			-42"	4	
Sandy Clay Loam	Lt Brown	Dry	Loose	5	54" - 66"
				6	SCL
				7	
			-96"	8	
Terminated Exploration No Groundwater or Mottling				9]
encountered				10	
				11	
				12	
				13	



402 E Street Eureka, CA 95501 (707) 443-8651 FAX (707) 443-0422

SUBSURFACE PROFILE LOG

CLIENT

MeeMeeMine

PROJECT No. 24-1715-2

LOGGED BY DK

LOCATION Loleta, CA

APN 308-271-001

HOLE No. JF-2

TESTING DATE 03/26/2024

EXCAVATION RIG

Backhoe

DESCRIPTION & REMARKS	COLOR	MOISTURE	CONSISTANCY	DEPTH (FT.)	SAMPLES
Topsoil	Dk Brown	Moist	Loose	1	
, , , , , , , , , , , , , , , , , , , ,				2	
			-27"	3	28" - 40"
Clay Loam	Lt Brown	Damp	Stiff	4	CL
City Louin	Lebiowii	Damp	3.111	5	
				6	
			-84"	7	68" - 78" C
				8	Ĭ
Terminated Exploration No Groundwater or Mottling				9	
encountered		!		10	
				11	
				12	
				13	



Reference:

SOIL PERCOLATION SUITABILITY / TEXTURAL ANALYSIS RESULTS

Job Name: Omsberg (Flyer)

Sampled By: Client

Date Sampled: 03/26/24 Date Received: 03/29/24 Date Tested: 04/03/24

AP Number: --

					% Coarse Fragments by		
Sample ID	Depth	% Sand	% Clay	% Silt	<u>Volume</u>	Zone	Bulk Density
ĴF1	18-30	32.2	31.8	36.0	1.3	3	*
,	Material:	Clay Loa	ım				
JF1	54-66	61.6	23.2	15.2	19.1	2	*
	Material:	Sandy C	lay Loam	L			
JF2	28-40	23.8	29.1	47.1	1.1	3	*
	Material:	Clay Loa	ım				
JF2	68-78	19.6	41.9	38.5	0.7	4	*
	Material:	Clay					
							*

Material:

Regional Water Quality Control Board Zone Descriptions:

Zone 1 - Soils in this zone are very high in sand content. They readily accept effluent, but because of their low silt and clay content they provide minimal filtration. These soils demand greater separation distances from groundwater.

Zone 2 - Soils in this zone provide adequate percolation rates and filtration of effluent. They are suitable for use of a conventional system without further testing.

Zone 3 - Soils in this zone are expected to provide good filtration of effluent, but their ability to accept effluent at a suitable rate is questionable. These soils require wet-weather percolation tests to verify their suitability for effluent disposal by conventional leachfield methods.

Zone 4 - Soils in this zone are unsuitable for a conventional leachfield because of their severe limitations for accepting effluent.

^{* =} no peds provided

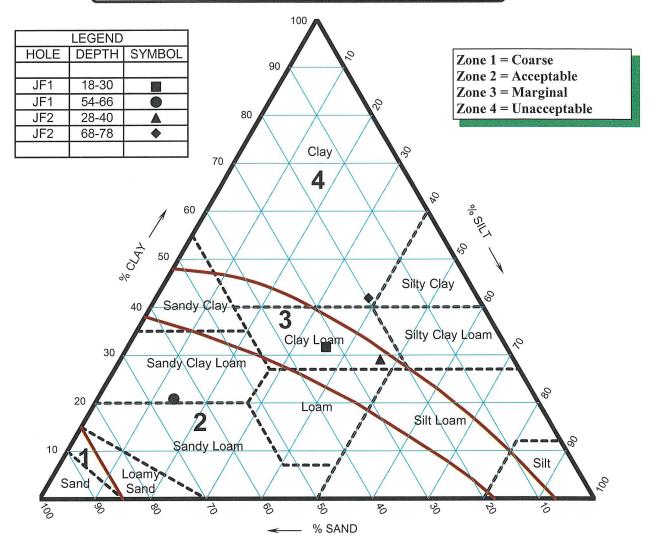


SOIL TEXTURE ANALYSIS WORKSHEET (RWQCB)

Job Name:	Omsberg (Flyer)
Performed By:	SC
Checked By:	KH
Project Manager:	KW

Lab Sample Number 24-313 24-314 24-315 24-316	
The property of the control of the c	
Job Sample Number JF1 @ 18-30 JF1 @ 54-66 JF2 @ 28-40 JF2 @ 68-78	
Hole # JF1 JF2 JF2	
Depth 18-30 54-66 28-40 68-78	
A. Oven Dry Weight, gm 66.7 65.6 65.9 64.9	
B. Starting time (hr:min:sec) 12:22:00 12:23:00 12:24:00 12:25:00	
C. Temperature @ 40 sec 66.5 66.5 66.5	
D. 1st Hydrometer Reading @ 40 sec 52 32 57 59	
E. Composite correction (gm/L) 6.8 6.8 6.8	
F. True Density @ 40 sec (gm/L) D-E 45.2 25.2 50.2 52.2	
G. Temperature @ 2 hrs. 66.5 66.5 66.5	
H. 2nd Hydrometer Reading @ 2 hrs. 28.0 22 26 34	
I. Composite correction (gm/L) 6.8 6.8 6.8 6.8	
J. True Density @ 2 hrs. (gm/L) 21.2 15.2 19.2 27.2	
K. % Sand = 100-[(F/A)x100] 32.2 61.6 23.8 19.6	
L. % Clay = (J/A)x100 31.8 23.2 29.1 41.9	
M. % Silt = 100-(L+K) 36.0 15.2 47.1 38.5	
N. Combined % Silt & % Clay = (L+M) 67.8 38.4 76.2 80.4	
Soil Bulk Density, gm/cc * * * * *	*
USDA Texture Clay Loam Clay Loam Clay	
Soil Percolation Suitability Chart Zone 3 4	
1. Total Sample Weight, gm 519.4 505.9 505.5 532.1	
2. Weight > 2mm Coarse Fragment, gm 12.3 151.0 9.5 6.5	
3. % Coarse Fragment by Weight 2.4 29.8 1.9 1.2	
4. % Coarse Fragment by Volume 1.3 19.1 1.1 0.7	
5. % Coarse Adjustment 0.3 3.8 0.2 0.1	

SOIL PERCOLATION SUITABILITY CHART



NOTES

- 1. Soil texture is plotted on triangle based on percent sand, silt, and clay as determined by hydrometer analysis.
- 2. Adjustment for coarse fragments has been made by moving the plotted point in the sand direction an additional 2% for each 10% (by volume) of fragments greater than 2mm in diameter.
- 3. Adjustment for compactness of soil has been made by moving the plotted point in the clay direction an additional 15% for soils having a bulk-density greater than 1.7 gm/cc, when analyzed.
- 4. For soils falling in sand, loamy sand, or sandy loam, classification adjustment for bulk density will generally not affect suitability and a bulk-density analysis was not necessary.

JOB NUMBER:	023151	DATE:	04/03/24
JOB NAME:	Omsberg (Flyer)	APN:	



Phone: (707) 441-8855 Email: info@shn-engr.com Web: shn-engr.com 812 W. Wabash Avenue, Eureka, CA 95501-2138



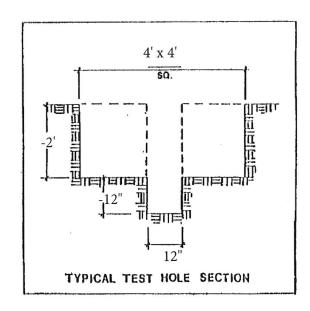
Owner: <u>MeeMeeMine</u>	APN: 308-271-001
Address: 280 Table Bluff Road, Loleta, CA	Water Supply - Private: <u>Well</u>
Date: <u>03/26/2024</u>	Public:
Test By: <u>DK</u>	Soil Type: Zone 3
Water Table:	Job No. <u>24-1715-2</u>

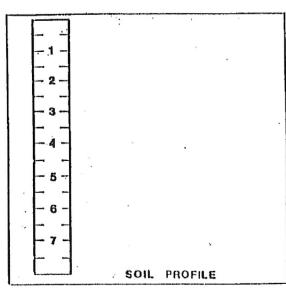
Pre-Soak: <u>11:35</u> - <u>1:00</u>

Tost	Hale	No	JF-1a
1696	11016	NO.	JI IU

Test	Water	Time	ΔΗ	ΔΤ	Perc.
No.	Depth				Rate
					(min/in)
1	7.25	1:00	0.25"	15	60
1	7	1:15			00
2	7.25 7	1:15	0.25"	15	60
	7	1:30	0.23	13	
3	7.25 7	1:30	0.25"	15	60
	7	1:45	0.25	13	00
4	7.25	7.25 1:45 0.25"	15	60	
	7	2:00	0.23	15	00
5	7.25 7	2:00	0.25"	15	60
	7	2:15	0.23		00
6	7.25	2:15	0.25"	15	60
	7	2:30	0.25"		60
7	7.25	2:30	0.25"	15	60
	7	2:45	0.23		60
8					
9					
10					
11					
12					

Stabilization Rate (min./in.) = 60





MAXIMUM PERCOLATION RATE : 5 MIN./ IN. MINIMUM PERCOLATION RATE : 60 MIN./ IN.



 Owner: __MeeMeeMine
 APN: __308-271-001

 Address: __280 Table Bluff Road, Loleta, CA
 Water Supply - Private: __Well

 Date: __03/26/2024
 Public: _____

 Test By: __DK
 Soil Type: __Zone 3

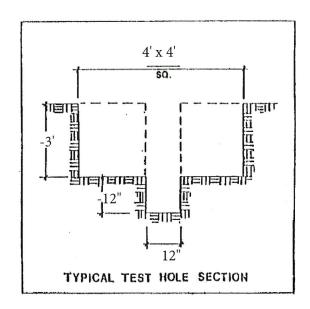
 Water Table: _____
 Job No. __24-1715-2

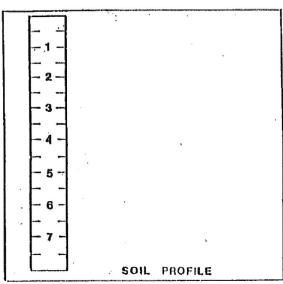
Pre-Soak: <u>11:45</u> - <u>1:03</u>

Test Hole No. JF-1b

Test	Water	Time	ΔΗ	ΔΤ	Perc.
No.	Depth				Rate
					(min/in)
1	8.75	1:03	0.75"	15	20
	8	1:18			
2	8.75	1:18	0.75"	15	20
	8	1:33	0.73	13	
3	8.75	1:33	0.75"	1.5	20
	8	1:48	0.75	15	20
4	8 1:48 0.75"	1.5	20		
-1	7.25	2:03	0.73	15	20
5	8	2:03	0.75"	15	20
	7.25	2:18	0.75		20
6	8	2:18	0.75"	15	
	7.25	2:33	0.75"		20
7	8	2:33	0.75"	15	20
	7.25	2:48	0.75		20
8					
9					
10					
11					
12					

Stabilization Rate (min./in.) = 20





MAXIMUM PERCOLATION RATE: 5 MIN./ IN. MINIMUM PERCOLATION RATE: 60 MIN./ IN.



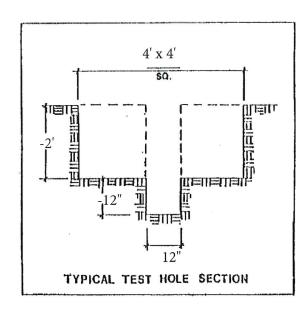
Owner: MeeMeeMine	APN: 308-271-001
Address: 280 Table Bluff Road, Loleta, CA	Water Supply - Private: <u>Well</u>
Pate: 03/26/2024	Public:
est By: <u>DK</u>	Soil Type: Zone 3
Vater Table:	Job No. <u>24-1715-2</u>

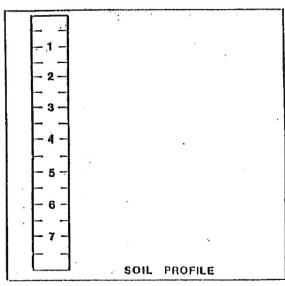
Pre-Soak: <u>12:16</u> - <u>1:21</u>

Test Hole No. JF-2a

Test No.	Water Depth	Time	ΔН	ΔΤ	Perc. Rate	
					(min/in)	
1	9	1:21	3"	15	5	
	6	1:36				
2	9	1:36	3"	15	5	
	6	1:51		13		
3	9	1:51	3"	15	5	
	6	2:06	3	15	3	
4	9	2:06	3"	15	5	
	6	2:21		13	3	
5	9	2:21	3"	15	5	
	6	2:36			3	
6	9	2:36	3"	15	_	
	6	2:51	3	13	5	
7	9	2:51	3"	1.5	_	
	6	3:06	3	15	5	
8						
9						
10						
11						
12						

Stabilization Rate (min./in.) = 5





MAXIMUM PERCOLATION RATE: 5 MIN./ IN. MINIMUM PERCOLATION RATE: 60 MIN./ IN.



 Owner: __MeeMeeMine
 APN: __308-271-001

 Address: __280 Table Bluff Road, Loleta, CA
 Water Supply - Private: __Well

 Date: __03/26/2024
 Public: _____

 Test By: __DK
 Soil Type: __Zone 3

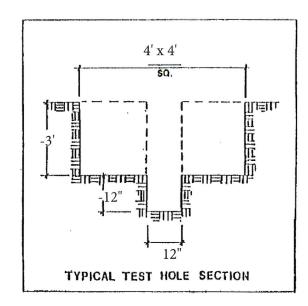
 Water Table: _____
 Job No. __24-1715-2

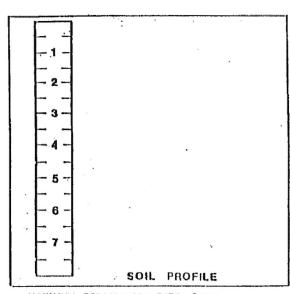
Pre-Soak: <u>12:35</u> - <u>1:24</u>

Test Hole No. JF-2b

			NO. JI 20							
Test	Water	Time	ΔН	ΔT	Perc.					
No.	Depth				Rate					
					(min/in)					
1	7	1:24	2.75"	15	5.5					
1	4.25	1:39	2.73		3.3					
2	6.5	1:39	2.75"	15	55					
	3	1:54	2.73	13						
3	6	1:54	2.75"	1.5	5.5					
	₹.25	2:09	2.75	15	5.5					
4	3	2:09	2 75"	2 75"	2 75"	2 75"	2 75"	2.75"	15	5.5
	4.25	2:24	2.73	15	3.3					
5	7	2:24								
	4.25	2:39	2.75"	15	5.5					
6	7	2:39	2.75"	15						
	4.25	2:54	2.75"	13	5.5					
7	7	2:54	2.75"	1.5						
•	4.25	3:09	2.73	15	5.5					
8										
9										
10										
11										
12										

Stabilization Rate (min./in.) = 5.5





MAXIMUM PERCOLATION RATE: 5 MIN./ IN. MINIMUM PERCOLATION RATE: 60 MIN./ IN.



Division of Environmental Health

100 H Street - Suite 100 - Eureka, CA 95501 Phone: 707-445-6215 - Toll Free: 800-963-9241

Fax: 707-441-5699

envhealth@co.humboldt.ca.us

NOTIFICATION OF WET WEATHER MONITORING WELL INSTALLATION

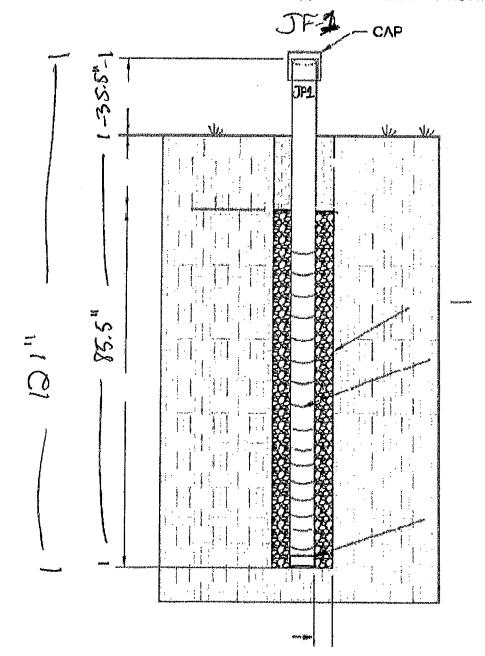
PROPERTY	INFORMATION	The second secon	ي موريد المراجع المحمول المراجع المراج المراجع المراجع	
Property O	wner: MeeMeeMine		The state of the s	Transcription of the second of
Mailing Add	dress: Street 1720 Tab	le Bluff Road	City & Zip Coleta, CA 95551	
Site Addres		Bluff Road	City & Zip Coleta, (A 95551	
Assessor's	Parcel Number: 308-2	71-001	Phone Number:	
Directions t	to Site: 1015 to Exit 6	16-Eel River Dr. turn left ook	Ed River Drive, "Right onto Table Blot"	P. J. Str.
CONSULTA	NT INFORMATION	And the second s	DOCTOR DELL'AND THE BOTT	Mere on M
Consultant	Name: Omsberg & Pr	eston	· ·	recognition and the second sec
Mailing Add	Iress: Street 402 Est	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	City & Zip Evrlka, CA 95301	
E-mail:	kirkley@omsberg.c	iom	Phone Number:	
WELL INFO	RMATION			The second secon
Number of v	vells installed on property:	2 Date(s) monitor	ing wells were installed: $3/7/24$	were the suit of barani trees a begin .
			ays of wet weather monitoring well ins	
The wet weat	ther test period in Humbol	dt County begins after the cur	nulative rainfall in Euroka avanada 44	
SCEEDIT WILL DE	s closed on April 18t daties	s extended in writing by the Dir	ector of Environmental Health.	
Meash Cilicili	. The duration of monitori	DOCA CACO WASK for at least th	e proposed primary and reserve lead ree (3) consecutive weeks during the substantial rainfall event (0.5 inch with	
acceptable II :	adhai Maad DA ille Coustill	ant. The debin of the Mails m	The placement of pipes in backhoe ust be sufficient to verify appropriate be used to identify saturation in uppe	
grant right of	entry for inspection purpo	ses full	7 Marager	
			(Şi'gnature of Owner)	
	dit Card*: Date and amoun		Confirmation #:	
"Please fill out th	e information requested above if		of the confirmation sheet with this application.	
Amount Pald	Поль	* FOR OFFICE USE ON		
Ainount Paid \$	☐ Cash ☐ Check #:	Receipt number:	OA Initials and date entered:	

APN 308-271-601

Monthering Wells

NOTES

- 1. WELL DEPTH MUST BE SUFFICIENT TO VERIFY APPROPRIATE GROUNDWATER SEPARATION FROM THE BOTTOM OF PROPOSED DISPERSAL FIELD TRENCHES.
- 2. EACH SITE SHALL HAVE A MINIMUM OF TWO WELLS TO DEMONSTRATE GROUNDWATER LEVELS IN THE PROPOSED PRIMARY AND RESERVE AREAS.
- 3. PROVIDE A COMPLETED "NOTIFICATION OF WET WEATHER MONITORING WELL INSTALLATION" FORM TO DEH WITHIN FIVE (5) DAYS OF WELL CONSTRUCTION.





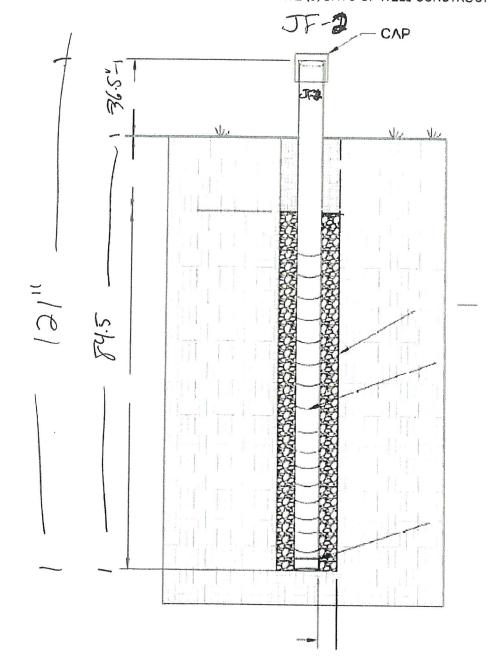
COUNTY OF HUMBOLDT

DIVISION OF ENVIRONMENTAL HEALTH
LAND USE UNIT

100 H Street, Suite 100 EUREKA, CA 95501 TEL (707) 445-6215 * envisolth@co.humboldt.ca.us TYPICAL OBSERVATION WELL

NOTES

- WELL DEPTH MUST BE SUFFICIENT TO VERIFY APPROPRIATE GROUNDWATER SEPARATION FROM THE BOTTOM OF PROPOSED DISPERSAL FIELD TRENCHES.
- 2. EACH SITE SHALL HAVE A MINIMUM OF TWO WELLS TO DEMONSTRATE GROUNDWATER LEVELS IN THE PROPOSED PRIMARY AND RESERVE AREAS.
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COUNTY OF HUMBOLDT

DIVISION OF ENVIRONMENTAL HEALTH

LAND USE UNIT

100 H Street, Suite 100 EUREKA, CA 95501

TEL (707) 445-6215 * anyheolth@co.humboldt.ca.us

TYPICAL OBSERVATION WELL

434 7th Street, Suite B Eureko, CA 95501 (707) 443-8651 www.omsberg.com kpreston@omsberg.com

SUBSURFACE PROFILE LOG

CLIENT MeeMeeMine	PROJECT N	10. <u>24-1715-2</u>	LOGGED B	Y_DK_
LOCATION Table Bluff	APN	308-291-001	HOLE No.	JF-1
TESTING DATE 3/7/24	EXCAVATIO	n rig <u>A</u>	sger	

DESCRIPTION & REMARKS	COLOR	MOICTURE	giane de ratio e como e proposa de la compansa de l	DEPTH	
Topsoil - Loan	COLOR Park Brown	MOISTURE Moist	CONSISTENCY Losse and Granular	(FT.) 1	SAMPLES
Clay Loam	Cight Boom	Damp	Slightly Firm ad Blocky	-17" 2 3 -40"	X
Sandy Clay Loam Sand and gravel increasing w/ depth	Gight Brown W/ Red 4 Yellou Sand	Dy	Loose and Granular	5 6	X
Excauntion terminated at 85.5" Test Hole remained dry at time of excauntion				7 ~}5.5" 8 9	
				11 12 13	

434 7th Street, Suite B Eureka, CA 95501 (707) 443-8651 www.omsberg.com kpreston@omsberg.com

SUBSURFACE PROFILE LOG

CLIENT MeeMeeMine	PROJECT N	No. <u>24-1715-2</u> LOGGED BY <u>DK</u>
LOCATION Table Bluff	APN	308-271-001 HOLE No. JF-2
TESTING DATE <u>3/7/24</u>	EXCAVATIO	NRIG <u>Auger</u>

DESCRIPTION & REMARKS	COLOR	MOISTURE	CONSISTENCY	DEPTH (FT.)	SAMPLES
Topsoil - Loan	Darh Brown	Moi3+	Losse and Granular	1 2	
Clay Loam clay slightly increasing w/ depth	Light Greyish Brown	Damp	Slightly firm and Blocky)7" 3 4	\times
				6 7	\times
Excountion Terminated at 84.5" Test Hole remained dry at time of excountion				84.5" 8	
				10	
				11	
				12	
				13	





GROUNDWATER OBSERVATION WELL LOG

Project 280	<u> Table Bluff Road</u>	APN 308-271-0	001 Pr	roject No.	24-1715-2	
Location Lo	leta, CA		CI	ient Name	<u>MeeMeeN</u>	Mine
Well Designa	ntion <u>JF-1</u>	Well Designa	tionIF-2_		Well Designa	ation
Date	Depth to GW (in)	Date	Depth to GW (in)		Date	Depth to GW (in)
3/15/24	Dry	3/15/24	Dry			,
3/22/24	Dry	3/22/24	Dry			
3/29/24	Dry	3/29/24	Dry			
Well Designa	tion	Well Designa	tion		Well Designa	ation
Date	Depth to GW (in)	Date	Depth to GW (in)		Date	Depth to GW (in)
						}
					·	

Pumping Data

(Attachment 1) DRY WEATHER WATER PRODUCTION TEST DRAWDOWN

owner: Jon Flyer	TATILER WATER PRODUCTION T	EST DRAWDOWN DATA
Well Location latitude: 40° 39' 3		08-271-001
dia	longitude:	124° 12'53"W
The state of the s	Constant	
Type of Water Measuring Equipment	TADES	The state of the s
Company Performing Test: Rich	twell Drilling Manuel	Performed:
TIME DATA	WATER LEVEL	By: Vohn
PUMP ON OTA	WATER LEVEL DATA STATIC WATER LEVEL:	DISCHARGE DATA
Date: <u>8/8</u> Time: <u>9 A M</u> (to)	168	HOW WAS DISCHARGE MEASURED?
PUMP OFF	MEASURING POINT:	Water Meter/polevalve
Date: Time: (t ₁)	Topor Casing	DEPTH OF PUMPIAIRLINE:
Purpoing: 121	HEIGHT OF MEASURING POINT ABOVE GROUND:	103
Pumping: 12hc Recovery:	24"	
Pumping Data:		
Date Di Tima Cia D	Specific Ca	pacity:

	ng para:				and the same of th
Date	Clock Time	Time Since Pump	Pumping Water	Specific Pump Rate	Capacity:
		Started (min.) to	Level	(discharge)	Comments on Factors Ass.
	9:01		Measurement (ft)	gpm	Comments on Factors Affecting Test Data
		2	100.0	36PM	= 36PM Dole Valve
		3	169.7		7,14
		ч	169,9		
		5	170,4		
		<u>J</u>	170,9		
•		7	171.3		
			171.8		
		8	172		
		1	177व ह		
1		10	172,2		
+		15	7,31,3		
-		20	173,9		
\dashv		25	174,2		
-		30	174.7		
		35	115		
		40	175,2		
		45	175.2		
	(0:01	60	75,4		
		75	75.3		
		90	175.3		
1	11:01	120	1,75,5		
			1 15.7		
3	12:01	180	175.8		
u	1:01	2110	175.8		
5		240	176,-		
	2101	300	176,		

Pemping Data

(Attachment 1) DRY WEATHER WATER PRODUCTION TEST DRAWDOWN DATA

Own	er:				APN:		
Well	Location latite	ude:			longitu		
	1/4	1/4	1/4	Section:	Township	N/Q	RangeE/W
Туре	of Water Mea	suring Fa	uinment:	With tracking and the control of the	_	14/3	KangeE/W
Comr	any Performi	na Toets	arbinent, _		Date To	est Performed:	
		and the second second			Measu	red By:	
TIME DATA PUMP ON				WATER LEV			ISCHARGE DATA
PUMP ON Time: (to)				STATIC WATER LEVEL:	ii .	HOW WAS I	DISCHARGE MEASURED?
PUMP OFF Date:(t ₁)				MEASURING POINT:		DEPTH OF I	PUMP/AIRLINE:
DURATION OF AQUIFER TEST Pumping: Recovery:				HEIGHT OF MEASURING GROUND:	POINT ABOVE		
umpi	ing Data:		1		Specific	Capacity:	
Date	Clock Time	Time Si Started	nce Pump I (min.) t ₀	Pumping Water Level Measurement (ft)	Pump Rate (discharge) gpm		Factors Affecting Test Data
	6 3:01		360	176	gpitt		
	7 4:01		120	174			
	1		180	176			
	107:01		540	176			
***************************************	118:01		300	176			
***************************************			060	176			
	129:01		20	176			
		-					

Recovery Data

(Attachment 2) DRY WEATHER WATER PRODUCTION TEST RECOVERY DATA

Owner:	Jon	Flyer			ADNI-		ALKI DAID	4	
Well Lo	cation latitude):		The second secon			The second secon		
	1/4	1/4	/4 Section	n.	longitu				
Tuma në			30000	T a produced annual services	Iownship	N/S	Range	E/W	
Type of	vvater Measur	ing Equipment		The state of the s	Date To	est Performed:			
Compa	ny Performing	Test:	The same of the sa		Measu	red By:			
TIME DATA				Measured By: DISCHARGE DATA					
PUMP ON			STATIC WATER LEVEL:						
Date:Time:(t ₀)			STATIC WATER LEVEL: 168			HOW WAS D	HOW WAS DISCHARGE MEASURED?		
PUMP C	DFF .	10	MEASURING POINT:					***************************************	
Date:	8/8/24 -Tim	19 ne:(t ₁)	Top of Casing			DEPTH OF P	UMP/AIRLINE:		
DURATI	ION OF AQUIFE	RTEST	HEIGHT OF MEASURING POINT ABOVE GROUND:						
Pumping: 12 Recovery: 3			24"						
-									
Recover	y Data:				176	, *			
Date	Clock Time Time Since Pump (min.) t ₁		p Shutoff Recovery Water		Water Level	Comments on Factors Affecting Test Data			
8/8	9102PM 1		Measurement (ff)		o minorità di i	actors Affecti	ng Test Data		
	2		175,						
		3		174.4				And the second s	
		4		174					
		5	173		5,5				
		7	1113						
		8		172					
		9	172		£				
		10		172,					
		30		171'8					
		35		111					
		30		170	В				
		<u> </u>		170					
	-	35 30 35 40 45 10:02 pm 60 75		16911					
	10:02 PM 60		168		127				
		75	168'9 168'9 168' 7 168' 4		7		- Angela de la companya de la compa		
	11:02 120		168/		7,				
	150		7	16814					
9/9	12102 A	M 180)	168	P				
	1102	300 300	> .	Summer and the second	COMMONWALL OF CONTRACTOR OF COMMON				
		300	2						
		SUC	Ø .				-		