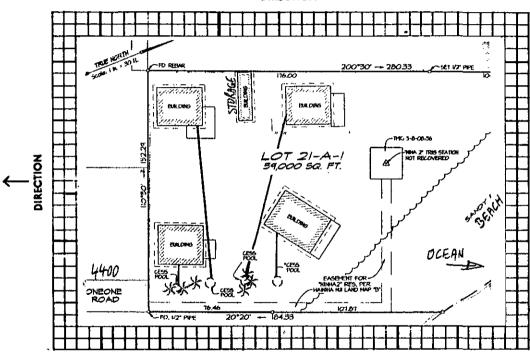
#### **EXISTING CESSPOOL INFORMATION CARD**

TMK: 5-8-08:34	Lot No
Property Owner: BURMEISTER FAMILY	TRUST
Project Address: 4400 ONEONE RD., WAI	NIHA District: HANALE!
Engineer: Contractor:	
Distance from Building: Distance from	Property Line:
Distance from Building:  Distance from Building:  Distance from Distance	eards
No. Feet to Water Table:	A Type of Lining / /
Distance from Finished Ground to Top of Cover (Feet)	7/27/61
No. Feet to Water Table:  Distance from Finished Ground to Top of Cover (Feet):  Distance from cover to liquid in cesspool:	Date cesspool last pumped:
Date Inspected by Engineer/Contractor:	No. of bedrooms:
As the engineer contractor performing the inspection, I submit the a this card. I also submit that the existing cesspool is functioning, had discharge directly into the groundwater table.	s not been numbed within the last twelve months, and does not
Engineer's/Contractor's Signature and License Number:	JA WWW Date: 7/28/06
	Burneister





#### REMARKS

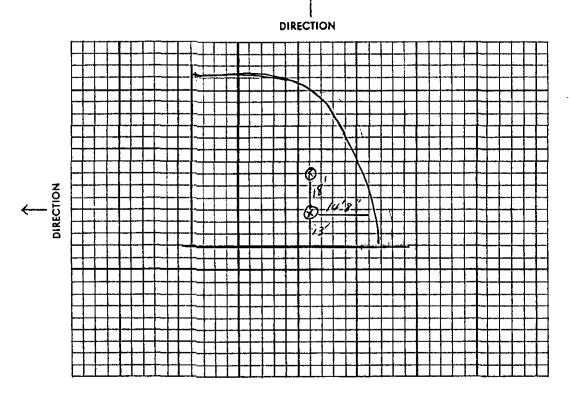
- 1. Approx. runs of sewer lines to show cottage served.
- 2. Each cess pool appears to serve one cottage only. No connections between cess pools were observed.

-8-08:34

# TML 5-8-08-42: 21A STATE OF HAWAII DEPARTMENT OF HEALTH ENVIRONMENTAL HEALTH DIVISION SANITARIAN'S REPORT OF CESSPOOLS

7

Property owner	N. HIRANAKA	,	Adcress	V A	
Island	TAUAI	City		District	ANALE!
Builder or Contract	or 4. KaBA	YASHI	Intended for	ONE DWE	= 11ix6
Distances from build	ding No Blac	Secondary Boundary /4 / 8 ",	13 Stream, wel	78 I body or water, etc. <u> </u>	118 FT.
FROM O		·			
Dia. (clear)-ft	6'4"	Depth-ft//Capa	ر کے وقع (Gal.)	No. ft. down to water	11'
Ground slope	LEVEL	State soil or ro	ck formation starting from	surface	OF SAND-
	· · ·				
Kind of wall or cur	to TOP-TILE	RING BOTTO	Reinforced concret	e cover /2=5	
Distance from surfa	ce of ground to top of	cover-ft.			
	7/27/67		(	. Futerm	~
	17			SANITARIAN	



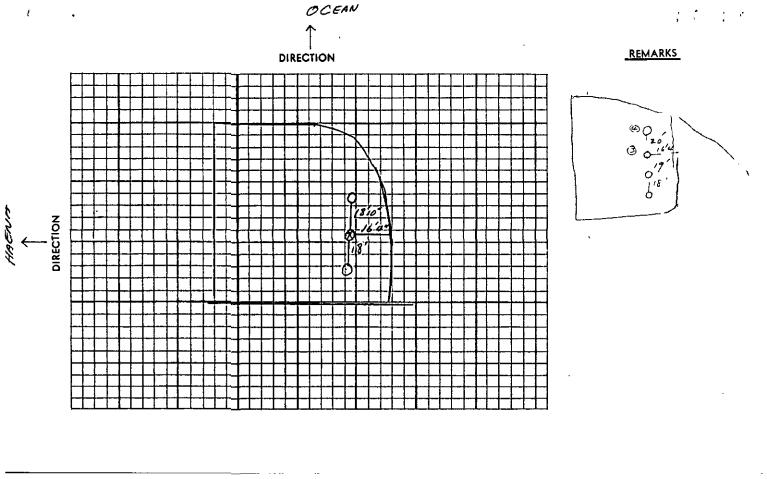
FHA \_\_\_\_\_\_\_\_\_

# STATE OF HAWAII DEPARTMENT OF HEALTH ENVIRONMENTAL HEALTH DIVISION SANITARIAN'S REPORT OF CESSPOOLS

Cert. No	<u></u>
Issued:	
Date	19

3

Property owner	HIRANAKA	Adc ressAAENA
		District HANACEI
Builder or Contractor	H. KOBAYASHI	District _ HANACEI
Primary YES	Secondary	Seepage No
Distances from building	No BIDG Boundary 16'4"	Seepage No  18 10"  Stream, well, body or, water, etc. 100 FT.
FROM C	PCEAN	7 •
Dia. (clear)-ft	C Depth-ft. // 9 " Cope	city (Gal.) 2538 No. ft. down to water
Ground slope		ock formation starting from surface SAND THROUGHOUT
	1- 0.11 1 P. 77. 72	1/
Kind of wall or curb_	TOP TILE RING + BOTTOM CONCRETE	Reinforced concrete cover
Distance from surface	of ground to top of cover-ft.	
Approved		
		SANITARIAN



FHA \_\_\_\_\_

Property owner N. HIRANAKA

# STATE OF HAWAII DEPARTMENT OF HEALTH ENVIRONMENTAL HEALTH DIVISION SANITARIAN'S REPORT OF CESSPOOLS

AMENA HAENA

	Cerr. No		
<b>/</b>	Issued:		
1		-1-	42
	Date	7/27	. 19 <b>2 /</b>

IslandKAUAI	City		Pistrict HANALEI
Island	BAYASHI	Intended for	DWELLING
Primary <u>JE5</u> Distances from building NO BIDE	Secondary	<i>No</i> See	page No
Distances from building NO BIDE	6 Boundary 15'8"	Stream, well, body or	70 water, etc. <u>75 F</u> 7.
FROM OCEAN			
Dia. (clear)-ft	Depth-ft. // 3 " Capacit	ty (Gal.) 2326 No. ft. down	to water 10'8"
Dia. (clear)-ft.	State soil or rock	k formation starting from surface	11'3" OF SAND
•			
Kind of wall or curb TOP - TI	LE RING; BOTTOM	7- Reinforced concrete cover	YES
			7
Distance from surface of ground to top		1 8-	
Approved 7/27	_19 <u>67</u>	C. Futer	
,	•	Sanitarian	

DIRECTION DIRECTION

REMARKS

### STATE OF HAWAII DEPARTMENT OF HEALTH ENVIRONMENTAL HEALTH DIVISION SANITARIAN'S REPORT OF CESSPOOLS

•	Cert. No	_
1h	Issued:	
y\	Date 7/27 19 6	7

Property owner H. HIRANAKA	Address HAENA	
Island KauAi City	Distric	HANALE;
Island KauAi  Builder or Contractor H. KoBAYASHI  City	Intended for ONE	DWELLING
Primary <u>YES</u> Secondary  Distances from building NO BIO B Boundary  Boundary	/5 Stream, well, body or water	etc. 50 FT.
FROM OCEAN  Dia. (clear)-ft. 6 Depth-ft. 10 C  Ground slope SlopE State	5 "Capacity (Gal.) 2115 No. ft. down to v	vater 10'5"
Ground slopeStopEStat	e soil or rock formation starting from surface	5 OF SAND
Kind of wall or curb Top - Tile Ring Bottom Concrete.	_	? <b>S</b>
Distance from surface of ground to top of cover-ft.		
Approved 7/27 19 67	C. futer	ma
, · · · · · · · · · · · · · · · · · · ·	SANITARIAN	

