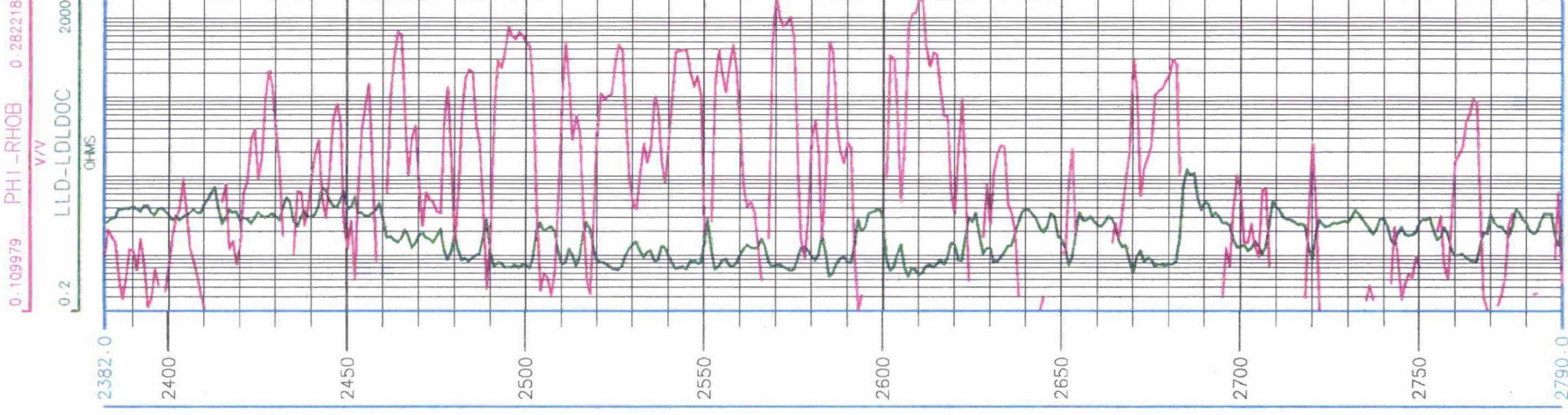
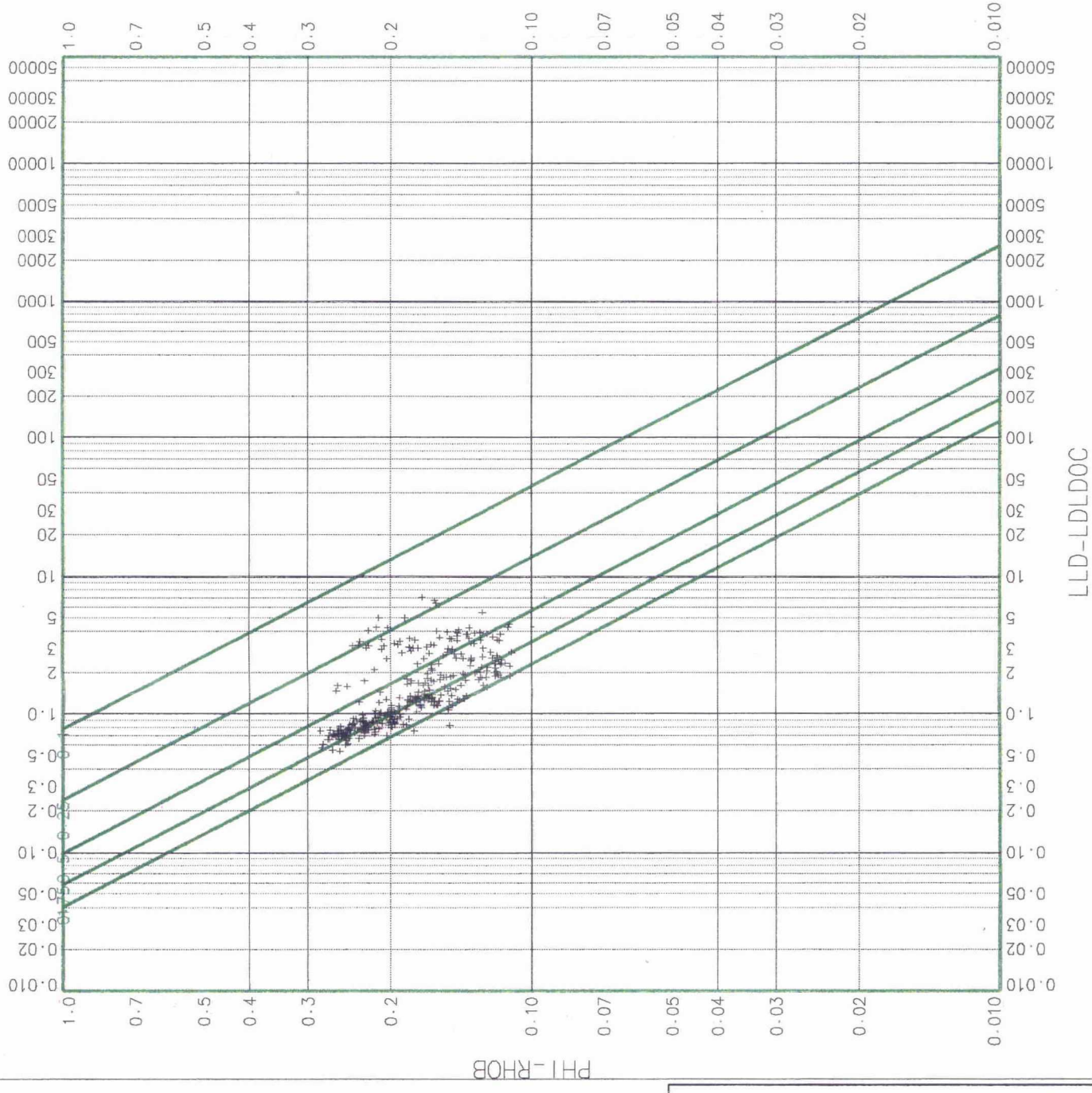


Pickett Plot

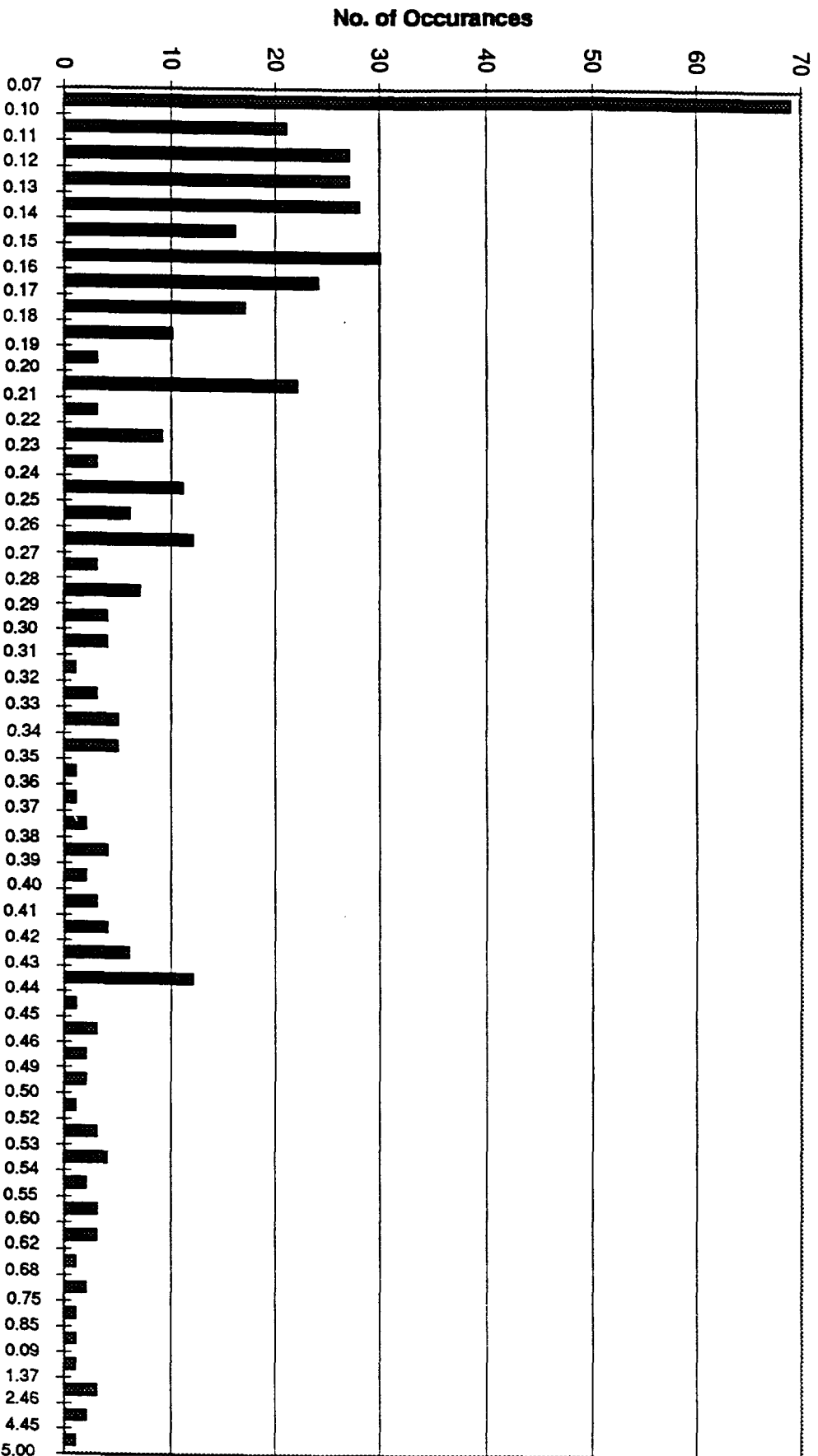
1735-121G

$m^* = 1.76$; $R_w = 0.04$; $n^* = 1.286$; $q^* = 1$

Well: 1735-121G



BRAVO DOME WATER ANALYSIS
R_w VALUES @ 75° F



R_w VALUES @ 75° F

Average = 0.326
Average of .1 to .2 = 0.14

1735-121G
30-JUN-94 @ 10:48:16
Depth Axes Curve : DEPTH Units : FT
(Second Depth Axes Curve : SSTD Units :

2 FEEL	VCLC			MLSF			DCAL		
	0	DECIMAL	1 .2	OHMS	2000	-10	INCHES		10
1	PHIE			LDLD			SXO		
	1	DECIMAL	0 .2	OHMS	2000	1	DECIMAL	0 .5	DECIMAL
				RO			SW		BVWSXO
			.2	OHMS	2000	1	DECIMAL	0 .5	DECIMAL
									BVW
							.5	DECIMAL	0

