Well Name: FLINDERS 1
Vertical reference channel: DEPTH

Curve Type (#)	Cutoff value(s)	Method
Vshale (57)	.4000	LT
Sw (32)	.5000	LT
Porosity (100)	.1000	GT

SUMMATION STATISTICS

TOP INTERVAL	(F)	5085.3003
TOP INTERVAL	(M)	1550.0000
BASE INTERVAL	(F)	8858.2656
BASE INTERVAL	(M)	2700.0000
GROSS THICKNESS	(F)	3773.2927
GROSS THICKNESS	(M)	1150.1000
NET SAND THK	(F)	1065.2915
NET SAND THK	(M)	324.7009
SAND/GROSS RATIO		.2823
NET PAY THK	(F)	7.2177
NET PAY THK	(M)	2.2000
NET/GROSS RATIO		.0019
PAY ARITH AVG KSWIS		.0000
PAY GEOM AVG KSWIS		.0000
PAY HARM AVG KSWIS		.0000
LOWER VSHALE CUTOFF		.4000
UPPER VSHALE CUTOFF		.0000
RR ARITH AVG VSHALE		.1595
PAY ARITH AVG VSHALE		.2291
LOWER Sw CUTOFF		.5000
UPPER Sw CUTOFF		.0000
RR ARITH AVG Sw		.9428
PAY ARITH AVG Sw		.4138
PAY HC THK	(F)	.9821
PAY HC THK	(M)	.2994
SW (phi-wt)		.4138
LOWER POROSITY CUTOFF		.1000
UPPER POROSITY CUTOFF		.0000
RR ARITH AVG POROSITY		.2090
PAY ARITH AVG POROSITY		.2321
RR POROSITY THK	(F)	222.6968
RR POROSITY THK	(M)	67.8779
PAY POROSITY THK	(F)	1.6755
PAY POROSITY THK	(M)	.5107

NET PAY DEPTH LISTING FOR THE INTERVAL   1550.0000 to   2700.0000

Depth	Vshale	Sw	Porosity
1946.9000	.1167	.4843	.2331
Averages	.1167	.4843	.2331
Interval Thickness =	.1000	Porosity Thickness =	.0233
2046.0000	.1472	.4401	.2050
Averages	.1472	.4401	.2050
Interval Thickness =	.1000	Porosity Thickness =	.0205
2052.5000	.0267	.4009	.2295
2052.6001	.0302	.3014	.2286
2052.7000	.0328	.3660	.2280
2052.8000	.0345	.4246	.2276
2052.9001	.0353	.3786	.2274
Averages	.0319	.3743	.2282
Interval Thickness =	.5000	Porosity Thickness =	.1141
2066.4001	.2424	.4649	.2347
Averages	.2424	.4649	.2347
Interval Thickness =	.1001	Porosity Thickness =	.0235
2090.2000	.2901	.4593	.2505
2090.3000	.3084	.2968	.2459