

FILE NO : 3202-11055
ANALYSTS : GUDNEY

SAMPLE NUMBER	DEPTH	PERM. TO AIR (MD)	FOR, FLUID SATS.	DESCRIPTION
	MAXIMUM 90 DEG	VERTICAL	FLOD OIL WTR	

77	6059.5-60.0	A	11.	B	16.	0.3	7.2	15.6	15.6	DOL, ANHY, V/F, V, FOSS, STY
78	6060.0-61.0	B	0.5	A	2.4	2.3	5.3	6.2	27.5	DOL, V/F, V
79	6061.0-62.0	A	15.	B	15.	21.	6.0	13.5	32.9	DOL, V/F, V, STY
80	6062.0-63.0	A	0.1	B	0.4	<0.1	3.2	15.3	44.5	DOL, V, SL/F, FOSS, STY
81	6063.0-64.0	A	46.	B	5.9	1.8	3.6	11.8	39.2	DOL, V/F, V, FOSS
82	6064.0-65.0	A	106.	B	0.2	<0.1	3.8	13.5	63.9	DOL, V/F, V, FOSS, STY
83	6065.0-66.0	A	3.5	B	1.1	4.5	4.6	8.1	29.1	DOL, F, V, FOSS, STY
84	6066.0-67.0	A	44.	B	14.	2.9	4.4	9.6	29.3	DOL, V, F, FOSS
85	6067.0-68.0	A	0.9	B	0.8	1.5	4.9	11.6	35.6	DOL, V, F, STY
86	6068.0-69.0	A	68.	B	16.	7.6	4.3	8.9	34.8	DOL, V/F, SL/V
87	6069.0-70.0	A	9.9	B	0.9	173.	3.5	12.7	42.5	DOL, V/F, SL/V
88	6070.0-71.0	A	19.	B	21.	48.	3.9	11.0	32.2	DOL, V/F, SL/V, STY
89	6071.0-72.0	A	356.	B	2.9	13.	4.4	9.1	32.0	DOL, V/F, SL/V, STY
90	6072.0-73.0	A	59.		*	0.6	4.5	9.1	17.7	DOL, V/F, SL/V, FOSS, STY
91	6073.0-74.0		36.		29.	36.	5.1	7.5	33.1	DOL, V/F, V, STY
92	6074.0-75.0		14.		4.6	36.	5.2	6.8	32.3	DOL, V/F, V, STY
93	6075.0-76.0		104.		0.7	551.	4.6	6.8	35.3	DOL, V/F, V, FOSS, STY
94	6076.0-77.0		3.9		*	0.4	4.4	9.2	32.5	DOL, V/F, SL/V, FOSS
95	6077.0-78.0		42.		*	0.4	6.1	7.9	37.3	DOL, V/F, SL/V, STY
96	6078.0-79.0		33.		*	5.0	4.5	8.6	35.6	DOL, V/F, SL/V, STY
97	6079.0-80.0		35.		*	0.3	4.0	5.3	34.0	DOL, V/F, SL/V, FOSS, STY
98	6080.0-81.0		34.		*	0.5	5.3	2.1	36.4	DOL, V/F, SL/V, STY
99	6081.0-82.0		22.		3.3	0.3	4.4	4.5	35.2	DOL, V/F, V, FOSS, STY
100	6082.0-83.0		32.		14.	51.	5.2	0.0	34.5	DOL, V/F, V, FOSS, STY
101	6083.0-84.0		52.		*	14.	4.5	8.1	24.7	DOL, V, SL/F, FOSS, STY
102	6084.0-85.0		15.		*	1.0	4.4	7.9	27.4	DOL, V/F, V, FOSS, STY
103	6085.0-86.0		14.		6.0	14.	4.5	12.4	22.3	DOL, V/F, V, FOSS, STY
104	6086.0-87.0		30.		29.	13.	4.4	7.7	36.9	DOL, V/F, V, FOSS, STY

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