

TEMPERATURE SURVEY

APPROX. TOP CEMENT

Survey	Begin	End	Ends
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Survey	Begin	End	Ends
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Approx. Fill Up	Max. Temp.	_____
Log. Max. up to _____	Rpm. No.	_____

Log Measure	Run No
Gain	1
Loss	2
Gain	3
Loss	4
Gain	5
Loss	6
Gain	7
Loss	8
Gain	9
Loss	10
Gain	11
Loss	12
Gain	13
Loss	14
Gain	15
Loss	16
Gain	17
Loss	18
Gain	19
Loss	20
Gain	21
Loss	22
Gain	23
Loss	24
Gain	25
Loss	26
Gain	27
Loss	28
Gain	29
Loss	30
Gain	31
Loss	32
Gain	33
Loss	34
Gain	35
Loss	36
Gain	37
Loss	38
Gain	39
Loss	40
Gain	41
Loss	42
Gain	43
Loss	44
Gain	45
Loss	46
Gain	47
Loss	48
Gain	49
Loss	50
Gain	51
Loss	52
Gain	53
Loss	54
Gain	55
Loss	56
Gain	57
Loss	58
Gain	59
Loss	60
Gain	61
Loss	62
Gain	63
Loss	64
Gain	65
Loss	66
Gain	67
Loss	68
Gain	69
Loss	70
Gain	71
Loss	72
Gain	73
Loss	74
Gain	75
Loss	76
Gain	77
Loss	78
Gain	79
Loss	80
Gain	81
Loss	82
Gain	83
Loss	84
Gain	85
Loss	86
Gain	87
Loss	88
Gain	89
Loss	90
Gain	91
Loss	92
Gain	93
Loss	94
Gain	95
Loss	96
Gain	97
Loss	98
Gain	99
Loss	100

Casing Size	Casing Depth	Diam. of Hole	Depth
2" from	to	" from	to

2	from	to	1999	2	from	to	1999
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Date of emergence 11/1/77 1977 11/1/77

Date of survey _____ Page _____

Amount \$ 1,174

Recorded by _____ Witnessed by _____

REMARKS OR OTHER DATA: 572-10-1972

T. O. ...
... ..

JAN 1968

65/35 - 1 - 1. EL - 30 SA Q.C. HEAT

TEMPERATURE IN DEGREES FAHRENHEIT

