

RED HILLS UNIT WELL NO. 3

<u>FORMATION</u>	<u>TOP</u>	<u>BOTTOM</u>	<u>THICKNESS</u>
Red Bed	0'	511'	511'
Red Bed & Anhy	511'	826'	315'
Anhy	826'	880'	54'
Anhy & Salt	880'	3156'	2276'
Anhy	3156'	3934'	778'
Anhy & Salt	3934'	4565'	631'
Anhy	4565'	4773'	208'
Anhy, Lime & Shale	4773'	4877'	104'
Lime, Shale & Sand	4877'	5490'	613'
Sand & Shale	5490'	6000'	510'
Lime, Shale & Sand	6000'	6399'	399'
Sand & Shale	6399'	7395'	996'
Lime, Shale & Sand	7395'	7658'	263'
Sand & Shale	7658'	8198'	540'
Lime & Shale	8198'	8378'	180'
Sand & Shale	8378'	8936'	558'
Lime & Shale	8936'	9745'	397'
Shale	9745'	9957'	212'
Sand & Shale	9957'	10190'	233'
Lime & Shale	10190'	10715'	525'
Sand & Shale	10715'	10916'	201'
Lime & Shale	10916'	11600'	684'
Lime & Sand	11600'	11822'	222'
Sand & Shale	11822'	12026'	204'
Lime, Shale & Sand	12026'	12491'	465'
Lime & Sand	12491'	12808'	317'
Shale	12808'	13000'	192'
Lime & Shale	13000'	13200'	200'
Lime, Shale & Sand	13200'	13400'	200'
Lime, Shale Dolo & Chert	13400'	13490'	90'
Lime & Shale	13490'	13675'	185'
Shale	13675'	14180'	505'

RECEIVED

SEP 21 9 30 AM '83

ECL
HILL
TRIST

Over

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SEP 26 1983

O.C.D.
HOBBS OFFICE