WELL NAM	E:BRITT B NO. 29
LOCATION	1140' FSL 900' FWL S-15 T-20S R-37E Lea Co.
Casing Program	
Surface Inter Prod	

Prod Cementing Program

Surface

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Lead 225 sxs Class C	Mixed at 13.7 ppg		
$1011 100$ SYS (")age \overline{C}	Million and The The		
Additives 2% CaCl	Mixed at 14.8 ppg		
Intermediate (first stage)			
Leadsxs Class Additives Tailsxs Class			
Additives	_ Mixed at ppg		
Tail sys (llos			
Addition one Class	Mixed at ppg		
Percent froe ustan			
Percent free water	Water loss cc		
(second stage)			
Leadsxs Class Additives Tailsxs_Class	Mina a st		
Additives	Mixed atppg		
Tailsxs Class			
Tailsxs_Class Additives	Mixed atppg		
Percent free water			
	Water loss cc		
Production (first stage)			
Lead 500 sxs Class C	Mixed at <u>12.7</u> ppg		
Additives 5 pps salt 65:35:6	Mixed at 12.7 ppg		
Tail 350 SXS Class C	Miles A		
Tail 350 SXS Class C Additives 1.1% FloBlock 0.2%	Mixed at 14.6 ppg		
Percent free water	SMS		
	Water lossCC		
(second stage)			
Leadsxs Class			
	Mixed at ppg		
Additives			
Additives Sks Class	Mixed at ppg		
	·		
	Water loss cc		
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