NEW MEXICO OIL CONSERVATION CONSERVATION DRAWER DD ARTESIA, NEW MEXICO

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T	FIELD REPORT FOR CEMENTING OF WELLS									
	Phillips Pet Corp				Leose Artesic SWD				Well #	
Ł	Location	ocation Unit Section			Townsl		Range	County Eddy		
ŀ	of Well				. 18]				
ļ	Drilling				Type	of E	quipment			
Contractor										
	APPROVED CASING PROGRAM									
	Size of Hole S		of Casing	{	ght Per oot	New o	or Used	Depth 350	Sacks Ceme	
	1242	8	8 5/8		K-55				250 5x - Circ	
	ר אי ד	51/2		14#	K-55			4100	1900 SX-CITC	
ľ	Casing Data:			<u> </u>		<u> </u>		L	L	
	Surface joints of inch # Grade									
	(Approved) (Rejected)									
6	Cementing Program									
	Size of hole <u>\?/8"</u> Size of Casing 5 ¹ /2" Sacks coment required									
	Type of Shoe used and Float collar used ment Btm 3 jts welded us									
	$\frac{100}{\text{FD of hole } 4100 \text{ Set } 4100 \text{ Feet of } 51/2" \text{ Inch } 4 \text{ Grade } K-55}$									
	Vew-used csg. @4100' with 900 sacks neat cament around shoe									
	Plug down @ 6815 (AM) (PM) Date 6/15/85									
	Cement circulated (le, No. of Sacks 150									
(Cemented by B. J. Hughes Witnessed by Mile Stubblefield									
1	Temp. Survey ran @(AN) (PM) Datetop cement @									
C	Casing test @(AM) (PM) Date									
	Witnessed by									
	Checked for shut off @ (AN) (PN) Date									
λ	mecked for	Nethod used Witnessed by								
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