NEW MEXICO OIL CONSERVATION COMMISSION DRAWER DD ARTESIA, NEW MEXICO

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FIELD REPORT FOR CEMENTING OF WELLS

Operator Wo	llore	Oil, Hon	Lease	Mars	Loll + W	nstr	Well #	V
Location of Well	Unit D	Unit Section		Townsh J\s			County	
Drilling Contractor Tex-Mex. Rolwy								
		APPROV	ED CASI		J			
Size of Hole Size				ht Per New or Us ot		lsed	Depth	Sacks Cemen
151/4"	14" 133/8"		45#		New		450'	circ.
12:14"	133/8"		24₩		00		545	cire.
7 7/8''			1005#		5.9		1150'	3100'
Casing Data:								L
Surfacejoints ofinch# Grade								
(Approved) (Rejected)								
Inspected bydate								
Cementing Pr	ogram		-					
Size of hole	a //5"	Size of C	asing	<u>7''</u> s	acks come	ent r ϵ	quired	
Size of hole $Q''_{E''}$ Size of Casing γ'' Sacks coment required Type of Shoe used quide Float collar used used Btm 3 jts welded yes								
TD of hole 1241 Set 1241 Feet of 7" Inch 23 # Grade N-80								
New used csg. @ 1241' with 20029 ccsacks neat cement around shoe								
+ 250 sax Pocesetter lite additives (1/4 telosed, 39000)								
Plug down @ 12:30 (AM) (PM) Date 11/1/82								
Cement circulated No No. of Sacks -O-								
Cemented by Wastern Co. Witnessed by Miha Stullefield Temp. Survey ran @6330 (AN) (RU) Date 11/1/82 top cement @ 400'								
Temp. Survey					1/F2 top	Ceme	ent @	408
Casing test		(AM) (P	M) Dat		······································			
Method Used Witnessed by								
Checked for shut off @ (AM) (PM) · Date								
Nethod usedWitnessed by Remarks:								
nemarks:								
· · ·								
	•							
- -				ł	fed satis	el ret	unow	200 , required.
	, -8-	J Tax 7	μηζί	<u> </u>				
1. Run 1"tly + tagged Toc 2 405" Pumped 80 5x C 290cc								
Yumped 80	SX C	29000						
cement ci	reilate	ed to surface	e.					

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