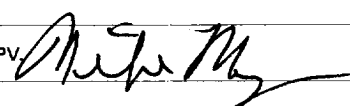


CEMENT JOB REPORT

CUSTOMER Myco Industries Inc				DATE 22-JUN-01		F.R. # 272110303		SERV. SUPV. Michael Morgan															
LEASE & WELL NAME				LOCATION				COUNTY-PARISH-BLOCK															
Atoka State #1				Sec.16,T18S,R26E				Eddy New Mexico															
DISTRICT				DRILLING CONTRACTOR RIG #				TYPE OF JOB															
Artesia				L/R				Plug & Abandon															
SIZE & TYPE OF PLUGS		LIST-CSG-HARDWARE		PHYSICAL SLURRY PROPERTIES																			
		No Shoe		SLURRY WGT PPG		SLURRY YLD FT ³		WATER GPS		PUMP TIME HR:MIN		Bbl SLURRY		Bbl MIX WATER									
MATERIALS FURNISHED BY BJ																							
1st Plug 35sk Class C				14.8		1.32		6.32		03:30		8.2		5.25									
2nd Plug sk Class C				14.8		1.32		6.32		03:30													
H2O				8.2								2											
Available Mix Water 130 Bbl.				Available Displ. Fluid 130 Bbl.						TOTAL		10.2		5.25									
HOLE				TBG-CSG-D.P.				COLLAR DEPTHS															
SIZE		% EXCESS		DEPTH		SIZE		WGT.		TYPE		DEPTH		GRADE		SHOE		FLOAT		STAGE			
0		0		0		2.375		4.7		TBG		1491		N-80		0		0		0			
						5.5		14		CSG		1500		J-55									
LAST CASING				PKR-CMT RET-BR PL-LINER				PERF. DEPTH				TOP CONN				WELL FLUID							
SIZE		WGT		TYPE		DEPTH		BRAND & TYPE		DEPTH		TOP		BTM		SIZE		THREAD		TYPE		WGT.	
								no packer		0		50		51		2.375		8RD		BRINE		10	
DISPL. VOLUME				DISPL. FLUID		CAL. PSI		CAL. MAX PSI		OP. MAX		MAX TBG PSI		MAX CSG PSI		MIX WATER SOURCE							
VOLUME		UOM		TYPE		WGT.		BUMP PLUG		TO REV.		SQ. PSI		RATED		Operator		RATED		Operator			
2		BBLS		H2O		8.2		0		0		0		3000		2000		0		0		transport	
EXPLANATION: TROUBLE SETTING TOOL, RUNNING CSG, ETC. PRIOR TO CEMENTING:																							
PRESSURE/RATE DETAIL												EXPLANATION											
TIME HR:MIN.		PRESSURE - PSI		RATE BPM		Bbl. FLUID PUMPED		FLUID TYPE		SAFETY MEETING: BJ CREW ☒ CO. REP. ☐													
		PIPE		ANNULUS						TEST LINES 3000 PSI													
										CIRCULATING WELL - RIG ☐ BJ ☒													
08:30		100		0		2		44 H2O		Break Circulation													
08:55		75		0		2		8.2 CMT		Start 1st Plug 1491'-1166' 35sk													
09:01		0		0		0		0 H2O		Shut Down													
09:30		200		0		2		35 BRINE		Circulate Hole with Brine Gel													
09:55		150		0		0		0 BRINE		Shut Down													
14:25		150		0		1.5		20 H2O		break cir.													
14:37		200		0		1.5		55 CMT		Start cement @ 14.8 ppg 233 sk													
14:45		0		0		0		00		shut down end job													
BUMPED PLUG		PSI TO BUMP PLUG		TEST FLOAT EQUIP.		BBL.CMT RETURNS/ REVERSED		TOTAL BBL. PUMPED		PSI LEFT ON CSG		SPOT TOP OUT CEMENT		SERV. SUPV. 									
Y ☐ N ☐		0		Y ☐ N ☐		0		200		0		Y ☐ N ☐											