

SERVICE REPORT

DOWELL

DOWELL DIVISION OF DOW CHEMICAL U.S.A.

05-11-7327 19-641977
STAGE 1 DOWELL DISTRICT AATepia New Mexico

PRINTED IN U.S.A.

NAME AND NO. <u>Clyde Bertica #1</u>		LOCATION POOL-FIELD <u>MORA 2 ARANCH</u>		RIG NAME:	
FORMATION		DOWELL REPRESENTATIVE <u>ADWOOD</u>		WELL DATA	
COUNTY <u>MORA</u>		STATE <u>NEW MEXICO</u>		HOLE SIZE <u>6 1/4</u>	CASING OR LINER
NAME <u>CORONADO EXPLORATION COMP.</u>		ADDRESS <u>1007 MARQUETTE NW</u>		DEPTH <u>7' 10 609</u>	SIZE-WEIGHT
AND <u>ALBUQUERQUE NEW MEXICO</u>		ZIP CODE <u>87102</u>		☐ ROT ☐ CABLE	TOP
SPECIAL INSTRUCTIONS				BHST	BOTTOM
				BHCT	GRADE & THREAD
				BHCT	CAPACITY
				MUD TYPE <u>F/W GRILL</u>	WT
				STAGE	TYPE
				DEPTH	DEPTH
				TYPE	TYPE
				DEPTH	DEPTH

1st plug 10 sk at 735'		2nd plug 25 sk at 650'		3rd plug 10 sk at surface	
PRESSURE LIMIT		PSI BUMP PLUG TO		PSI MIN	
☐ ROTATE		RPM		☐ RECIPROCAT	
		FT		☐ CENTRALIZERS NO	
JOB SCHEDULED FOR		DATE		ARRIVED ON LOCATION	
TIME		DATE		TIME	
				DATE: 9-9-77	
LEFT LOCATION		DATE			
TIME		DATE			

TIME	PRESSURE		VOLUME PUMPED	INJECT RATE	SERVICE LOG DETAIL
	TBG OR D.P.	CASING			
1630			34		HOLD safety meeting & Hookup
1640			2		START pumping mud to calculate Hole pipe at 750
1641			2 1/2		START mixing cement 10 sk
1642					START Displacement
					SHUT DOWN
					move to 2nd plug at 650'
1700			5 1/2		START mixing cement 25 sk
1704			2		SHUT DOWN
					move to 3rd plug 62'
1735			2		START mixing cement 10 sk
1736					SHUT DOWN
					GET DRY Hole MAKER

SYSTEM CODE	NO OF SACKS	YIELD CU. FT/SK	COMPOSITION OF CEMENTING SYSTEMS		SLURRY MIXED	
			Class H 2% 34		VOL	WT
1	45	1.14			53.1	15.6
2						
3						

BREAKDOWN FLUID		WT	SACKS MIXED	PUMPED	PRESSURE MAX	MIN
☐ HESITATION SO		☐ RUNNING SQ.	CIRCULATION LOST	☐ YES ☒ NO	CEMENT CIRCULATED TO SURF ☒ YES ☐ NO	
BREAKDOWN		PSI	FINAL	PSI	CEMENT LEFT IN PIPE	
WASHED THRU		☐ YES ☐ NO	TO	FT	MEASURED ☒ DISPLACEMENT ☐ WIRELINE	
TYPE OF WELL		☐ OIL ☐ STORAGE ☐ BRINE WATER	CUSTOMER REPRESENTATIVE		DOES CUSTOMER CONSIDER SERVICE?	
☐ GAS ☐ INJECTION ☐ WILDCAT		H. Yates		☐ SATISFACTORY ☐ UNSATISFACTORY ☐ UNKNOWN		