

CEMENTING SERVICE REPORT

DOWELL

DOWELL DIVISION OF DOW CHEMICAL U.S.A.

TREATMENT NUMBER

15-17-9728

DATE

9-8-79

DWL 456-K PRINTED IN U.S.A.

WELL NAME AND NO.

Allye Bealipa #2

FORMATION

LOCATION-POOL-FIELD 20 21 TANARIE

MONA RANCH

DOWELL REPRESENTATIVE

Billy J. Wood

STATE CAMPYIO

COUNTY

MONA

NAME CORONADO

CORP.

AND 1007 MARQUETTE NW

ADDRESS ALBUQUERQUE NEW MEXICO 87102

ZIP CODE

SPECIAL INSTRUCTIONS

plug 40' well with 45% H

1st plug at 810' with 10% H

2nd plug at 490'-390' 25% H

3 SURFACE 10% H GET OXY HOLE MARKED

RIG NAME

WELL DATA

HOLE SIZE	CASING OR LINER	A	B	C	D
DEPTH	SIZE-WEIGHT	7" casing To 440'			
☐ ROT ☐ CABLE	TOP	6 1/4" OPEN HOLE To 900'			
BHST	BOTTOM				
BHLT	GRADE & THREAD				
BHCT	CAPACITY				

MUD TYPE F/W 90% H

WT VISC.

TYPE	DEPTH	TYPE	DEPTH
DEPTH		DEPTH	
TYPE		TYPE	
DEPTH		DEPTH	

☒ TBG ☐ D.P.	HEAD & PLUGS	SQUEEZE JOB
SIZE 2 3/4	☐ DOUBLE	TOOL TYPE
WEIGHT	☐ SINGLE	DEPTH
GRADE	☐ SARGE	TAIL PIPE
THREAD	☐ KNOCKOFF	PERF INTERVAL
☐ NEW ☐ USED	TOP ☐ R ☐ W	IN
DEPTH	BOT ☐ R ☐ W	TO
CAPACITY	OTHER	TO

PRESSURE L.V.F.

☐ ROTATE

RPM

☐ RECIPROCAT

PSI

BUMP PLUG TO

PSI

MIN

☐ CENTRALIZERS NO

JOB SCHEDULED FOR

TIME 9-6-79 DATE

ARRIVED ON LOCATION

TIME DATE

LEFT LOCATION

TIME DATE

SERVICE LOG DETAIL

TIME	PRESSURE	VOLUME	INJECT	DATE
TBO. OR D.P.	CASING	PUMPED	RATE	
1330 To 1700				STANDBY - 9-6-79
1400 To 1700				STANDBY 9-7-79
0900				9-8-79 HOLD SAFETY MEETING HOOKUP
0945				PIPE ON BOTTOM
1000		30	2 1/2	START MIXING F/W MUD ON FLY
1006		2		START MIXING CEMENT
1007		2		START DISPLACEMENT 1ST plug 800' 10% H
1008				SHUT DOWN
1015		5 1/2		MOVE TO plug #2 AT 650'
1017		2		START MIXING 25% H
1018		1		START DISPLACEMENT
1045				SHUT DOWN
1100		40		MOVE TO plug #3 AT SURFACE 62'
1105		2		START PUMPING F/W TO MAKE MANIPULATION
1300		2		SHUT DOWN
1704				MIX 10% H CEMENT AND DISPLACE
				MIX 10% H CEMENT CEMENT DISPLACE TO SURFACE
				SHUT DOWN

REMARKS

SYSTEM CODE	NO. OF BAGS	YIELD CU. FT./SK	COMPOSITION OF CEMENTING SYSTEMS	WT
1	45	115	class H 20% H	15.6
2				
3				

ACKDOWN FLUID	ACKDOWN	ACKDOWN	ACKDOWN	ACKDOWN
ACKDOWN	ACKDOWN	ACKDOWN	ACKDOWN	ACKDOWN
ACKDOWN	ACKDOWN	ACKDOWN	ACKDOWN	ACKDOWN
ACKDOWN	ACKDOWN	ACKDOWN	ACKDOWN	ACKDOWN