SERVICE REPORT

DWL 496-K PRINTED IN U.S.A.

DOWELL DIVISION OF DOW CHEMICAL U.S.A.

TREATMENT NUMBER: 05-13-9728 | DATE: 9-8-1979

STAGE: 1 | DOWELL DISTRICT: Artesia, New Mexico

WELL NAME AND NO.: Hyde Bearden #2

LOCATION-POOL-FIELD: Sec 21 T24N R21E Mora Ranch

FORMATION:

DOWELL REPRESENTATIVE: Billy J. Wood

STATE: New Mexico

RIG NAME:

COUNTY:

NAME: Con[illegible] Road.

ADDRESS: 1007 Arquitte NW Albuquerque New Mexico 87102

ZIP CODE

RECEIVED NOV 13 1979 CONSERVATION DIVISION SANTA FE

SPECIAL INSTRUCTIONS

Plug your well with high alum H

1st plug at 810' with 10 sk

2nd plug at 490'-390' 25 sk

3 surface 10 sk got dry hole marked

PRESSURE LIMIT: PSI | BUMP PLUG TO: PSI | MIN

☐ ROTATE RPM | ☐ RECIPROCATE FT | ☐ CENTRALIZERS NO

JOB SCHEDULED FOR: TIME 9-6-79 DATE

ARRIVED ON LOCATION: TIME DATE

LEFT LOCATION: TIME DATE

WELL DATA

		A	B	C	D
HOLE SIZE	CASING OR LINER	7" casing to	440'		
DEPTH	SIZE-WEIGHT	6 1/4 open hole to	700'		
☐ ROT ☐ CABLE	TOP				
BHST	BOTTOM				
BHLT	GRADE & THREAD				
BHCT	CAPACITY				

MUD TYPE: F/w gell WT: VISC.

FLOAT SHOE: TYPE / DEPTH / TYPE / DEPTH: NA

STAGE TOOL: TYPE / DEPTH / TYPE / DEPTH: NA

☒ TBG ☐ D.P.

SIZE 2 7/8

WEIGHT

GRADE

THREAD

☐ NEW ☐ USED

DEPTH

CAPACITY

HEAD & PLUGS: ☐ DOUBLE ☐ SINGLE ☐ STAGE ☐ KNOCKOFF NA

TOP ☐ H ☐ W

BOT ☐ H ☐ W

OTHER

SQUEEZE JOB: TOOL TYPE / DEPTH NA

TAIL PIPE IN FT

PERF. INTERVAL NA TO TO TO

TIME	PRESSURE TBG OR D.P.	PRESSURE CASING	VOLUME PUMPED	INJECT. RATE	SERVICE LOG DETAIL
1330	To 1700				Standby 9-6-79
1400	To 1700				Standby 9-7-79
0900					9-8-79 Held safety meeting Hookup
0945					pipe on bottom
1000			70	2 1/2	Start mixing F/w mud on fly
1006			2		Start mixing cement 1st plug 800' 10 sk
1007			2		Start Displacement
1008					Shut Down
					move to plug #2 at 650'
1015			5 1/2		Start mixing 25 sk
1017			2		Start Displacement
1018			2		Shut Down
					move to plug #3 at surface 60'
45			140		Start pumping F/w to make circulation
100					Shut Down
105/105			2		mix 10 sk cement and [illegible] Displace
1[illegible]			2		mix 10 sk cement cement circulate to surface
1704					Shut Down

			COMPOSITION OF CEMENTING SYSTEMS		
1	45	115	Class H 2% gel	57	15.6
2					
3					

DISPLACED 55 | DISPLACED 55