



WELL LOG

INSTRUCTIONS: Show important tops and base of formations penetrated. Detail all cores. Report all drill stem tests giving interval tested, time tool open and closed, flowing and shut-in pressures, whether shut-in pressure reached static level, hydrostatic pressures, bottom hole temperature, fluid recovery, and flow rates if gas to surface during test. Attach extra sheet if more space is needed. Attach copy of log.

Drill Stem Tests Taken  Yes  No  
 Samples Sent to Geological Survey  Yes  No  
 Cores Taken  Yes  No

Formation Description  
 Log  Sample

			Name	Top	Bottom
Limestone	900	1021	Greenhorn	900	+2936
Sandstone	1021	1520	Dakota	1122	+2714
Archydrate & Salt	1928	2350	Blaine	1928	+1908
Sandstone	2350	2420	Cedar Hills	2350	+1486
Sandstone/S.H. Stone	2730	2976	Chase	2730	+1106
Sandston/Silt Stone	2976	3257	Council Grove	2976	+ 860
Limestone	3526	5024	Penn	3526	+ 310
Shale, Sands, Lime	5024	5222	Morrow	5024	-1188
Limestone	5222	TD	Mississippian	5222	-1386

CASING RECORD  New  Used

Report all strings set-conductor, surface, intermediate, production, etc.

Purpose of String	Size Hole Drilled	Size Casing Set (In O.D.)	Weight Lbs/Ft.	Setting Depth	Type of Cement	#Sacks Used	Type and Percent Additives
Surface	12-1/4	7-5/8	24#	514	Class H	125	2% CC
					Class	50	1% CC
Production	6	5	14#-15#	2647	Howio Lite Class H	122	2% CC

PERFORATION RECORD

Acid, Fracture, Shot, Cement Squeeze Record

Shots Per Foot	Specify Footage of Each Interval Perforated	(Amount and Kind of Material Used)	Depth
	N/A	N/A	

TUBING RECORD

Size Set At Packer at Liner Run  Yes  No

Date of First Production N/A Producing Method  Flowing  Pumping  Gas Lift  Other (explain).....

Estimated Production Per 24 Hours	Oil Bbls	Gas MCF	Water Bbls	Gas-Oil Ratio	Gravity
	N/A				

METHOD OF COMPLETION

Production Interval

Disposition of gas:  Vented  Sold  Used on Lease  Open Hole  Perforation  Other (Specify) ..... N/A  Dually Completed  Commingled .....

# NOTE LOG

17-18-42W  
87 Walker  
4/2/88

WELL Rebecca Bounds No.1  
RIG Longyear 603  
ORIGIN: RIG      CDF      OTHER SHADS  
AUTHOR R. B. NOFFKE

DATE: 04Apr88 TIME 12:26

TYPE OF LOG ENTRY:  
     DECISION  
     NOTE  
X RECOMMENDATION

NUMBER OF ATTACHMENTS       
PERSON SUBMITTING NOTE LOG (Initials) RBN

- BITS/BHA/DIR       LOGGING       COST       TROUBLE       COMPLETION
  - MUDS/SOLIDS C.       CASING       BOP/WELL C.       P & A       COMMUNICATIONS
  - GENERAL WELL       CEMENTING       TESTING       LOGISTICS       PLUGGING
- OTHER

### PLUGGING PROCEDURE:

1. PU 5" EZSV and TIH to 2620' on DR.
2. Set EZSV.
3. Sting in and establish injection with fresh water.
4. Squeeze 10 sacks of cement below retainer.
5. Sting out of EZSV and spot 20 sacks of cement on top.
6. TOH, LDDR to 1600'.
7. Spot 25 sacks balance cement plug.
8. TOH, LDDR to 40'.
9. Circulate cement to surface. TOH. Insure cement stands to 5' BGL.
10. Pull both rat and mouse hole casings. Circulate cement from bottom to surface in each.
11. Cut casing 3' below ground level - welded steel plate not required.

NOTE: This procedure was approved by Steve Durrant and Dan Goodrow of the KCC on 04/04/88. The KCC requires 24 hours notice prior to plugging. Telephone 316-225-6760

NOTE: The EZSV is available from Howco in Pampa (806-665-0005). No arrangements have been made for X/O's, pump in subs, or long balls.

### CEMENT DESIGN:

Southwest Cl "H" cement + 4.3 gal FW/sack.

Weight 16.4 ppg.  
Yield 1.06 ft3/sack  
Pump Time 3-4 hours

RECEIVED  
STATE CORPORATION COMMISSION

AUG 23 1988

MAY 13 1988

CONSERVATION DIVISION  
Wichita, Kansas