



NEW MEXICO ENERGY, MINERALS and NATURAL RESOURCES DEPARTMENT

BILL RICHARDSON

Governor

Joanna Prukop

Cabinet Secretary

February 24, 2003

Lori Wrotenbery

Director

Oil Conservation Division

Mr. Scott Curtis
Rice Operating Company
122 West Taylor
Hobbs, New Mexico 88240

Re: Division Order R-4495
Blinebry-Drinkard SWD Well No. 2 API 30-025-24399
Section 2, T22S, R37E, NMPM, Lea County, New Mexico

Dear Mr. Curtis:

The New Mexico Oil Conservation Division (Division) received your application on January 27, 2003, to raise the permitted top of injection interval to 4,230 feet from 4,400 feet in the referenced well. On February 5, 2003, the Division sent a letter requesting additional data as necessary to process this order administratively.

To date, the Division has not received the additional data and the Division is under a 30-day time constraint for outstanding permit requests.

This application packet is being returned to you. Whenever the requested information is available, please re-apply and the Division will process your request as a new administrative permit for this injection well. Since this injection well was permitted originally via hearing order R-4495, you could also request this matter be set for hearing to revise this order.

Sincerely,

A handwritten signature in dark ink, appearing to read "William V Jones Jr.", with a stylized flourish at the end.

William V Jones Jr. PE

cc: Oil Conservation Division-Hobbs
Files: R-4495 (Case 4916)

REFERENCE No. A 155-D

WELLS COMPANY	
Location of Well	COMPANY: HUMBLE OIL & REFG. CO. WELL: NEW MEX. STATE "S" #15 LOCATION: SEC. 2-228-37E FIELD: EUNICE - PADDOCK COUNTY OR PARISH: LEA STATE: NEW MEXICO DATE: MARCH 11, 1947 COUNTY: LEA FIELD OR SURVEY: EUNICE - PADDOCK WELL: NEW MEX. STATE "S" NO. 15 COMPANY: HUMBLE OIL REFG. CO.
Elevation	
WELL RECORD	
Bottom Depth	Company 5175 ft. STRAIN
Maximum Depth Reached:	5173 ft.
Surveyed From	5173 ft. to 3500 ft.
Footage Recorded:	1673 ft.
Well Fluid:	OIL
Fluid Level:	FULL
CASING RECORD	
5 1/2 in.,	#, from SURFACE to T.D. ft.
in.,	#, from to ft.
in.,	#, from to ft.
REMARKS	
SCALE: GAMMA RAY CURVE - 274 STANDARD 5.5" DEFLECTION FROM 5173 TO 3500 NEUTRON CURVE - 275 STANDARD 5.25" DEFLECTION FROM 5173 TO 3500 PERMANENT DEPTH REFERENCE: 1' ABOVE ROTARY 10.85' ABOVE TOP OF BRADEN HEAD. LOCATED CASING COLLARS AS SHOWN ON LOG. RESET TO CUSTOMER'S BOTTOM - 5175 PER. MR. YARBOROUGH	
Depths Measured From	1' ABOVE ROTARY
Recorded By	PARNWORTH
Ordered By	MR. YARBOROUGH
Witnessed By	MR. YARBOROUGH

Depth	GAMMA RAY	NEUTRON
	RADIOACTIVITY INCREASES	
3500		
3600		
3700		
3800		
3900		
4000		
4100		
4200		
4300		
4400		
4500		
4600		
4700		
4800		
4900		
5000		
5100		
5 1/2"		
	R D 5173' T D 5175' HUMBLE OIL & REFG. CO. NEW MEXICO STATE "S" NO. 15 EUNICE - PADDOCK	

HEARING DATE	14 MAR 73
RECEIVED BY	Abbott
DATE	4916
TIME	F
LOCATION	

LANE RADIOACTIVITY LOG WELL COMPANY

Location of Well	COMPANY: HUNBLE OIL & REFINING CO.	COUNTY: LEBLANC WELL: H. H. STATE S. NO. 11 COMPANY: HUNBLE OIL & REFINING CO.
	WELL: T. H. STATE S. NO. 11	
	LOCATION: 450' ECL 1900' P.M. SEC. 2	
	208-17E	
	FIELD: HUNBLE-ORLEANS	
COUNTY OR PARISH: LEBLANC	STATE: NEW MEXICO	
Elevation: 5171' D.P.	DATE: FEBRUARY 11, 1947	

WELL RECORD

Bottom Depth: Company: 502' h. STANDING
Maximum Depth Reached: 467' h.
Surveyed From: 405' h. to 1500' h.
Footage Recorded: 2995' h.
Well Fluid: H. H. OIL & REFINING CO. TO VIS.
Fluid Level: FULL h.

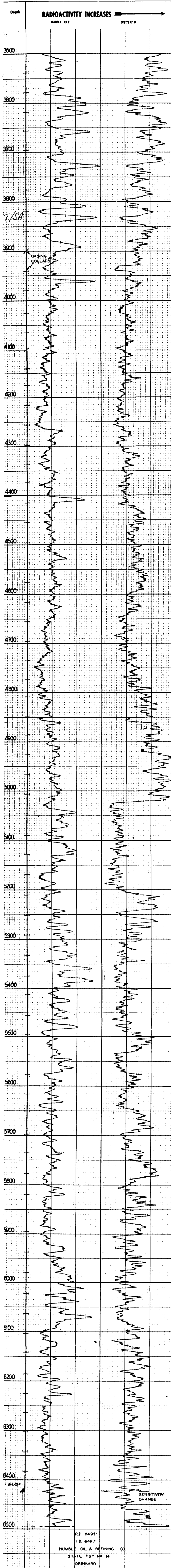
CASING RECORD

10 5/8 in. # from SURFACE to 100' h.
7 5/8 in. # from SURFACE to 2500' h.
5 1/2 in. # from SURFACE to 465' h.
4 1/2 in. OPEN HOLE 465' h.

REMARKS

SCALE: GAMMA RAY CURVE - 2% STANDARD
SCALE: SENSITIVITY CURVE - 1% STANDARD
SCALE: 2.5% DEFLECTION FROM 100' TO 1000'
SCALE: 5.0% DEFLECTION FROM 100' TO 1000'
PERMANENT DEPTH REFERENCE: 1' ABOVE ROTARY IS 10,000' ABOVE 1.0'
ROTARY HEAD:
LOCATED CASING COLLAR AS SHOWN ON LOG.

Depth Measured From: 1' ABOVE ROTARY
Recorded By: PARKS WORTH
Ordered By: E. E. JENNEDY
Witnessed By: M. E. JACHT



LAME RADIOACTIVITY LOG WELLS COMPANY

Location of Well: COMPANY: HUMBLE OIL & REFINING CO.
WELL: F.D. STATE 15, NO. 14
LOCATION: 4501 P.M. 1900 P.M. SEC. 12-
225-17E
FIELD: BEITH-DETHARD
COUNTY OR PARISH: LA
STATE: NEW MEXICO
DATE: FEBRUARY 10, 1947

Elevation: 5774 D.F.

WELL NO. 14
WELL NAME: F.D. STATE 15, NO. 14
WELL TYPE: OIL & GAS
WELL STATUS: ACTIVE

WELL RECORD

Bottom Depth: Company: 502 ft. STANDING
Maximum Depth Reached: 497 ft.
Surveyed From: 405 ft. to 500 ft.
Footage Recorded: 295 ft.
Well Fluid: F.O. OIL W/SP W/D TO VIS.
Fluid Level: F.O. ft.

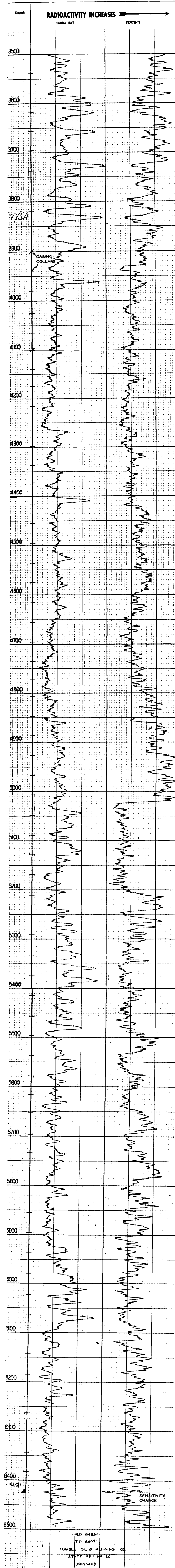
CASING RECORD

10 5/8 in. # from SURFACE to 100 ft.
7 7/8 in. # from SURFACE to 2500 ft.
5 1/2 in. # from SURFACE to 2625 ft.
4 1/2 in. OPEN HOLE

REMARKS

SCALE: GAMMA RAY - 270 STANDARD
SCALE: DEFLECTION FROM 100 TO 1000
SCALE: BEITH-DETHARD
SCALE: DEFLECTION FROM 100 TO 1000
SCALE: DEFLECTION FROM 100 TO 1000
PERMANENT DEPTH REFERENCE: 1" ABOVE ROTARY IS 10.10" ABOVE 1" OF
HATCH MARK
LOCATED CASING COLLAR AS SHOWN ON LOG.

Depth Measured From: 1" ABOVE ROTARY
Recorded By: FARMWORTH
Ordered By: L.R. TIERNEY
Witnessed By: R.E. TIERNEY



EUNICE SAN ANDRES SOUTH POOL

	ANADARKO				GULF		EXXON	
	Hugh #13	Lou Wortham	Lou Wortham	Lou Wortham	R. Brunson #6	Eaves #4	State "S" #4	Water Source
		"C" #1	"C" #2	#5			#4	
Location	D 14-22-37	B 11-22-37	G 11-22-37	B 11-22-37	B 10-22-37	H 10-22-37	M 2-22-37	
Elevation	3356'KB	3356'	3353'KB	3375'KB	3392'GL	3375'GL	-	
Casing Point - Surface	356'	354'	355'	366'	293'	305'	291'	
- Intermediate	-	-	-	-	2800'	2850'	-	
- Production	4200'	4700'	4700'	4750'	6430'	5182'	4883'	
Top of San Andres	3872'	-	3815'	3800'	-	3820'	-	
Perforated Interval	4137-44'	3870-4186'	3866-4238'	4116-4250'	4168-4240'	4136-38'	4060-4200' & (4238-4682' San Andres Water)	
Open Hole Interval	4205-80'	-	-	-	-	-	-	
Total Depth	4280'	4700'	4700'	4750'	6537'	5182'	4900'	
Plugged Back Depth	-	-	4693'	4715'	6340'	4162'	4883'	

BEFORE EXAMINER STARTS	
OIL COMMISSION COLLECTION	
Area	EXHIBIT NO. 6
CASE NO.	4916
Submitted by	Abbe. IT
Revised Date	14 MAR 73