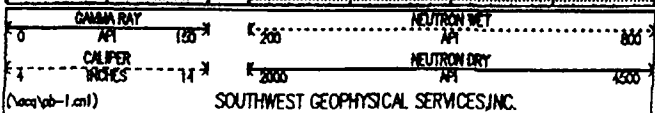
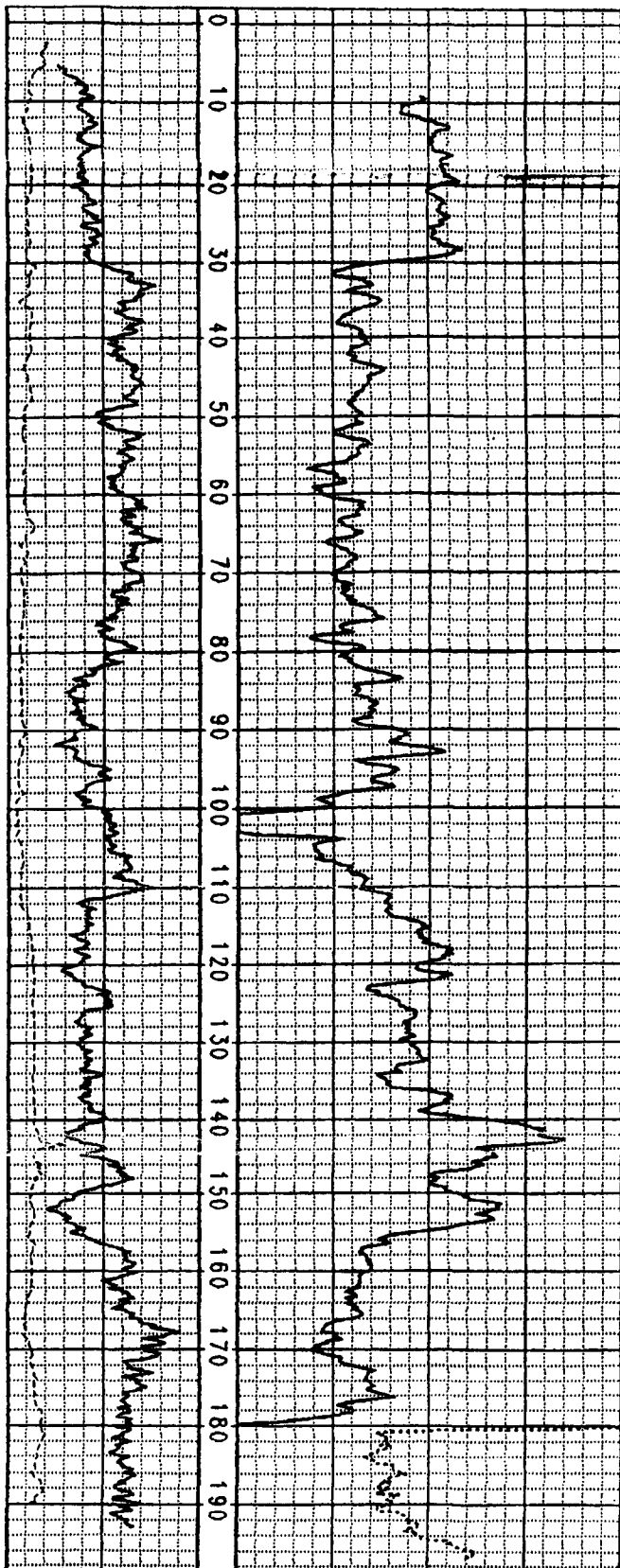
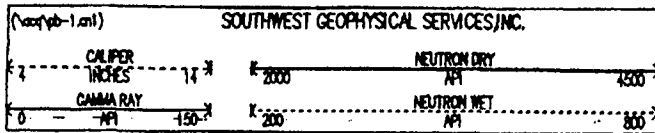


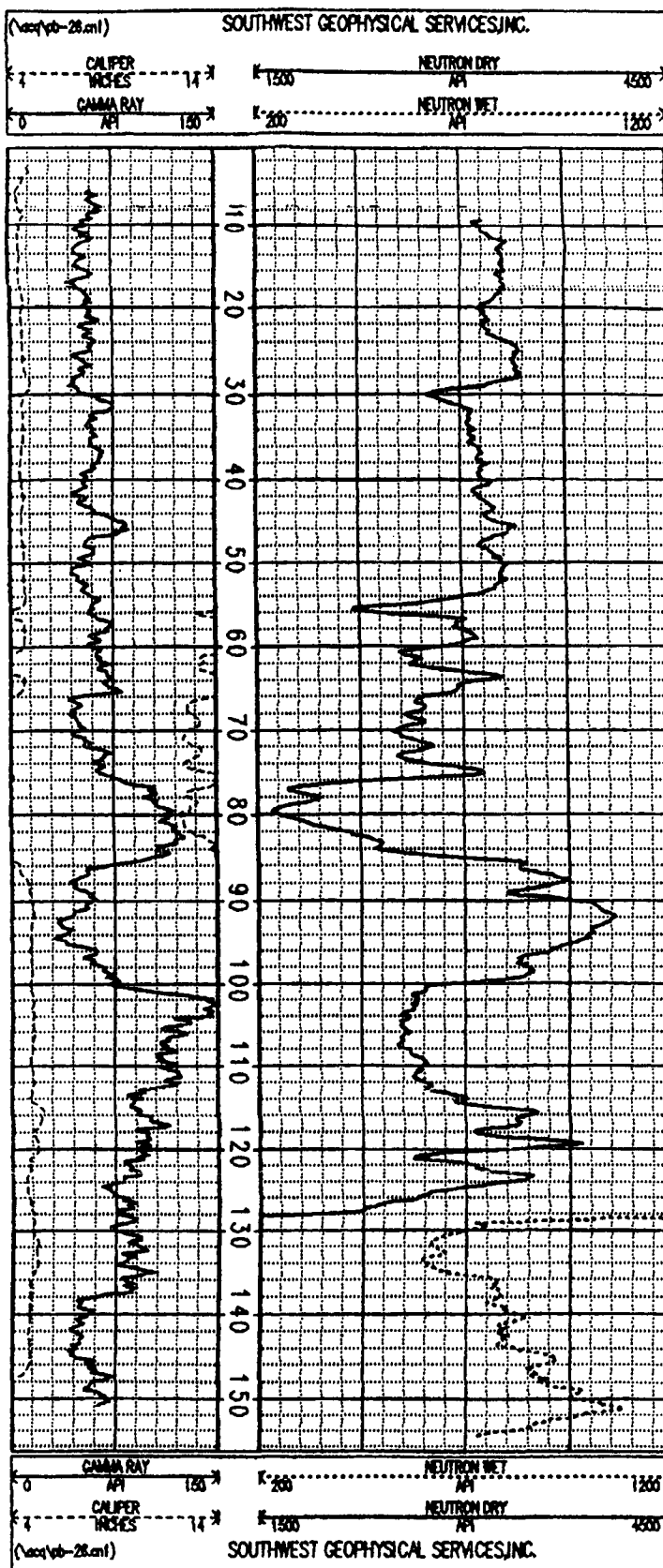
Southwest Geophysical Services, Inc.			
GEOPHYSICAL WELL LOG: GAMMA RAY NEUTRON RESISTANCE CALIPER	PERM. DATUM: LOG MEASURED FROM: G.L. ELEVATION:	GROUND LEVEL:	OTHER SERVICES:
COMPANY: CANDY CORPORATION PROJECT/FIELD: MESCALERO RIM WELL: PB-1		ELEVATION: 180 FT.	
LOCATION: SEC. 18 T. 11 S. R. 31 E. COUNTY: CHAVEZ STATE: NM		WELL: PB-1 COMPANY: CANDY CORPORATION	
DATE: 07/18/94	RUN NO. 1	FLUID LEVEL: 180 FT.	RUN NO. 1
DEPTH DRILLER: 200 FT.		FLUID NATURE:	
DEPTH LOGGED: 188.5 FT.		FLUID VISCOSITY:	
BOTTOM LOGGED: 187 FT.		FL. RESISTIVITY:	
TOP LOGGED INT. Surface		FL. RES. S.B.T.:	
CASINO LEVEL: NONE FT.		CIRCULATION TEMP.:	
CASINO SIZE:		BOT HOLE TEMP.:	
CASINO SIZE:		TOOL #:	Combo
BIT SIZE: 4 3/4"		LOGGED BY:	S. STUBBERUD
BIT SIZE:		WITNESSED BY:	JIM BONNER
REMARKS: LOCATION:			
THANK YOU			



EXHIBIT

GMI-22

Southwest Geophysical Services, Inc.																											
GEOPHYSICAL WELL LOG: GAMMA RAY NEUTRON RESISTANCE CALIPER		PERM. DATUM GROUND LEVEL LOG MEASURED FROM: GL ELEVATION:																									
COMPANY: CANDY CORPORATION PROJECT /FIELD: MESCALERO RM WELL: PB-28		ELEVATION KBR OF: GL:																									
LOCATION SEC: T: 11 S R: 31 E COUNTY: CHAVEZ STATE: NM		COMPANY CANDY CORPORATION WELL: PB-28																									
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">RUN NO. 1</th> <th style="width: 70%;">RUN NO. 1</th> </tr> </thead> <tbody> <tr> <td>DATE 07/18/84</td> <td>FLUID LEVEL 128 FT.</td> </tr> <tr> <td>DEPTH DRILLER 180 FT.</td> <td>FLUID NATURE</td> </tr> <tr> <td>DEPTH LOGGER 128 FT.</td> <td>FLUID VISCOSITY</td> </tr> <tr> <td>BOTTOM LOGGED 124.5 FT.</td> <td>FL. RESISTIVITY</td> </tr> <tr> <td>TOP LOGGED INT. Surface</td> <td>FL. RES. @ B.M.T.</td> </tr> <tr> <td>CASINO LEVEL NONE FT.</td> <td>CIRCULATION TEMP.</td> </tr> <tr> <td>CASINO SIZE</td> <td>ROT HOLE TEMP</td> </tr> <tr> <td>CASINO SIZE</td> <td></td> </tr> <tr> <td>BIT SIZE 4 3/4"</td> <td>TOOL / Corbo</td> </tr> <tr> <td>BIT SIZE</td> <td>LOGGED BY: S. STUBBERUD</td> </tr> <tr> <td></td> <td>WITNESSED BY: JIM BONNER</td> </tr> </tbody> </table>				RUN NO. 1	RUN NO. 1	DATE 07/18/84	FLUID LEVEL 128 FT.	DEPTH DRILLER 180 FT.	FLUID NATURE	DEPTH LOGGER 128 FT.	FLUID VISCOSITY	BOTTOM LOGGED 124.5 FT.	FL. RESISTIVITY	TOP LOGGED INT. Surface	FL. RES. @ B.M.T.	CASINO LEVEL NONE FT.	CIRCULATION TEMP.	CASINO SIZE	ROT HOLE TEMP	CASINO SIZE		BIT SIZE 4 3/4"	TOOL / Corbo	BIT SIZE	LOGGED BY: S. STUBBERUD		WITNESSED BY: JIM BONNER
RUN NO. 1	RUN NO. 1																										
DATE 07/18/84	FLUID LEVEL 128 FT.																										
DEPTH DRILLER 180 FT.	FLUID NATURE																										
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TOP LOGGED INT. Surface	FL. RES. @ B.M.T.																										
CASINO LEVEL NONE FT.	CIRCULATION TEMP.																										
CASINO SIZE	ROT HOLE TEMP																										
CASINO SIZE																											
BIT SIZE 4 3/4"	TOOL / Corbo																										
BIT SIZE	LOGGED BY: S. STUBBERUD																										
	WITNESSED BY: JIM BONNER																										
REMARKS: LOCATION:																											



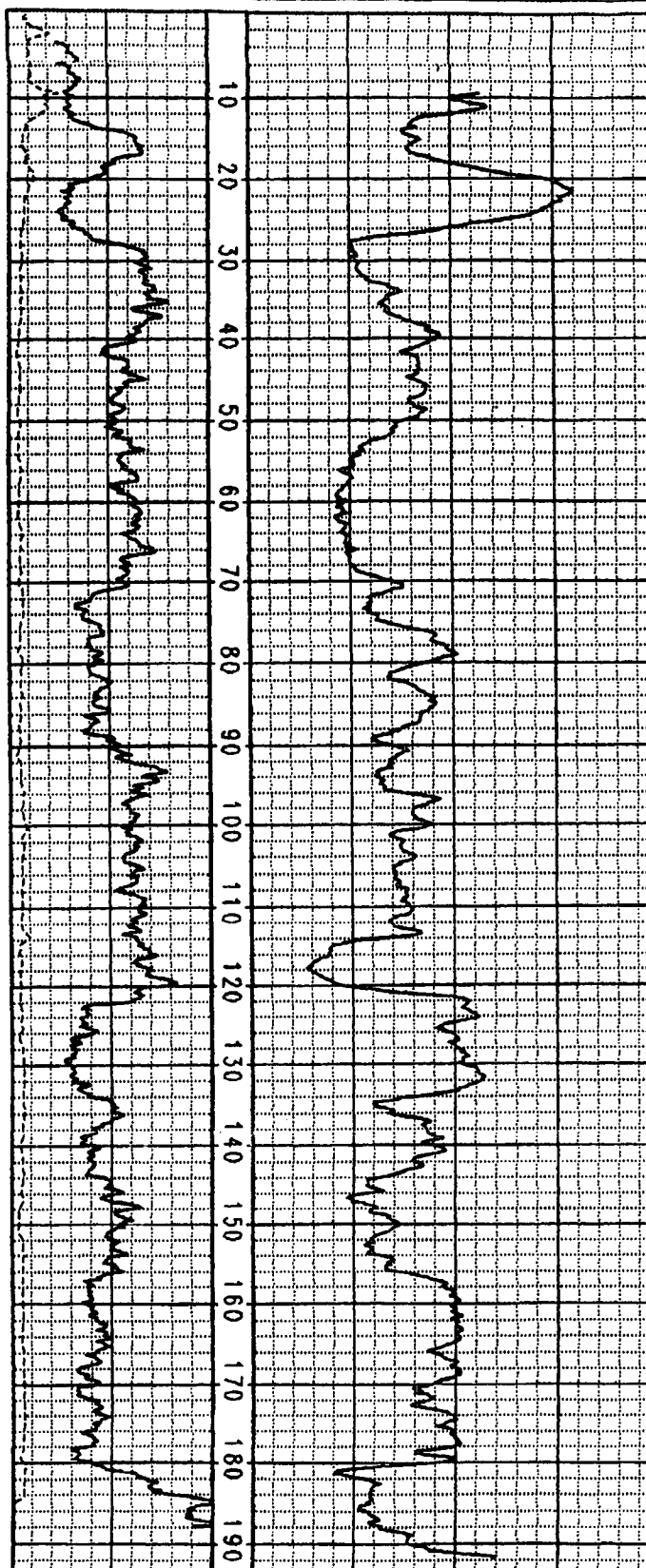
Southwest Geophysical Services, Inc.

GEOPHYSICAL WELL LOG: GAMMA RAY NEUTRON RESISTANCE CALIPER		PERM. DATA: GROUND LEVEL LOG MEASURED FROM: GL ELEVATION:	OTHER SERVICES:	
COMPANY: GANDY CORPORATION PROJECT/FIELD: MESCALERO RM WELL: PB-27		ELEVATION KB: OF: GL:	COMPANY: GANDY CORPORATION WELL: PB-27	
LOCATION SEC: T: 11 S R: 31 E COUNTY: CHAVEZ STATE: NM				
DATE	RUN NO. 1	FLUID LEVEL		RUN NO. 1
DEPTH DRILLER	07/18/84	FLUID NATURE		NONE FT.
DEPTH LOGGED	200 FT.	FLUID VISCOSITY		
BOTTOM LOGGED	183 FT.	FL. RESISTIVITY		
TOP LOGGED INT.	184 FT.	FL. RES. @ B.H.T.		
CASINO LEVEL	Swipes	CIRCULATION TEMP.		
CASINO SIZE	NONE FT.	BOT HOLE TEMP.		
CASINO SIZE				
BIT SIZE	4 3/4"	TOOL #	Carbo	
BIT SIZE		LOGGED BY:	S. STUBBS	
		WITNESSED BY:	JM BONNER	
REMARKS: LOCATION:				
THANK YOU				

(copy pb-27 and)

SOUTHWEST GEOPHYSICAL SERVICES, INC.

CALIPER INCHES 14"
 GAMMA RAY API 150
 NEUTRON DRY API 2500



GAMMA RAY API 150
 CALIPER INCHES 14"
 NEUTRON DRY API 2500

(copy pb-27 and)

SOUTHWEST GEOPHYSICAL SERVICES, INC.