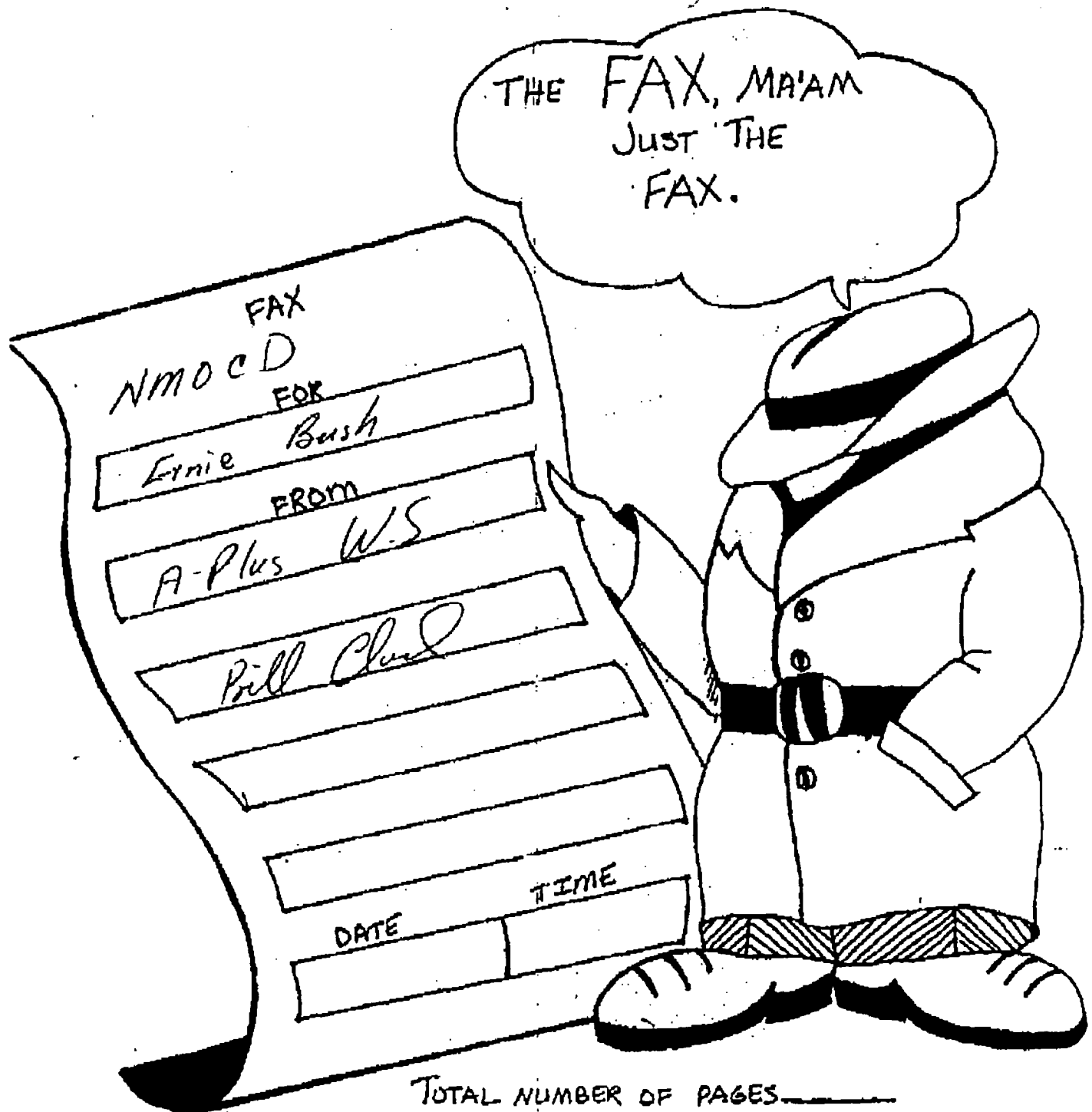




7		INJECTION			PRODUCTION					DISPOSITION OF OIL, GAS, AND WATER						
POOL NO. AND NAME Property NO. and Name Well No. & U-L-S-T-R API No.	8 C D E T	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter OGRID	22 C O D E 4	23 Oil on hand at end of month
016656 PURE GOLD C-17 FED BATTERY (continued)																
004 H-17-23S-31E 30-015-27153	P				970	504	3437	30								
005 A-17-23S-31E 30-015-27392	P				1349	513	4908	30								
006 P-17-23S-31E 30-015-27889	P				1140	149	3418	30								
007 O-17-23S-31E 30-015-27888	P				1881	2964	8774	30								
008 J-17-23S-31E 30-015-27420	P				1292	935	4028	30								
009 G-17-23S-31E 30-015-27396	P				1567	1338	5888	30								
010 B-17-23S-31E 30-015-27393	P				1153	2556	5258	30								
011 N-17-23S-31E 30-015-27397	P				876	1428	3668	30								
012 K-17-23S-31E 30-015-27421	P				1148	1067	4645	30								
013 M-17-23S-31E 30-015-27501	P				745	765	2152	30								
014 L-17-23S-31E 30-015-27422	P				880	390	2156	30								
									O	2247410		268				402
									O	2247910		503				766
									O	2247410	40.9		4905	037480		
									O	2247910	41.9		9010	037480		
									G	2247430	1262		19220	032109		
									G	2247930	1265		30837	032109		

RECEIVED
 NOV 29 1995
OIL CON. DIV.
DIST. 3

East Lindrith #4

Current

So. Blanco Pictured Cliffs

NE Section 28, T-24-N, R-2-W, Rio Arriba County, NM

Drill Out

Today's Date: 10/31/95

Spud: 10/25/79

Completed: 7/25/80

Plugged: 10/28/81

9-3/4" hole

*Not Present**Stringer*
*Hard*Nacimiento @ 1650'
(Estimated)

Ojo Alamo @ 3040'

Kirtland @ 3075'

Fruitland @ 3200'

Pictured Cliffs @ 3298'

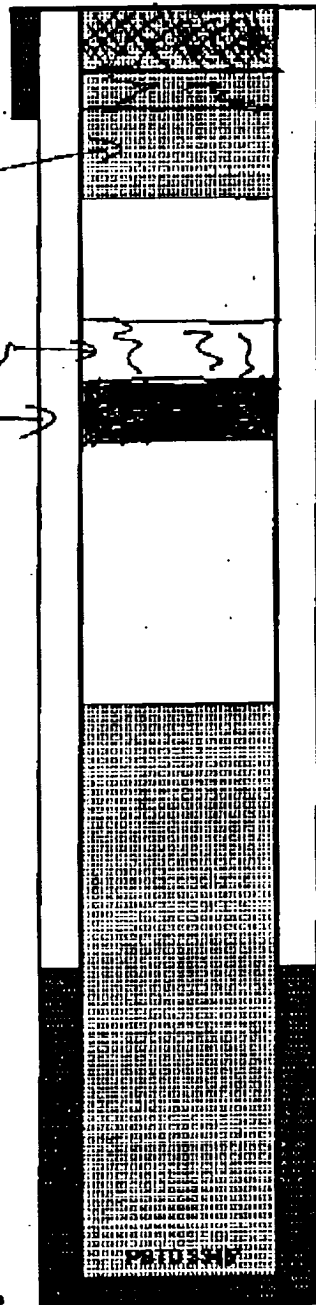
6-1/8" hole

TD 3351'

0
60' Drilled hard
70' Cont: 0 → 60'
then 10' Stringer
RIH to 1480'
Drill 1480-1560
Cont Stringer
RIH
↓ to 1710'
Drill hard
Cont 1710'-1810'

Original P&A - Plug #1
3345' - 2700' w/ 25 axs cnt.

TDC @ 3260' (CBL)

Pictured Cliffs Perforations:
3298' - 3346'3-1/2", 9.3%, csg set @ 3351'
Cmt w/150 ax

2 Operator: SANTA FE ENERGY RESOURCES INC	3 OGRID: 020305	4 Month/Year 09/95	6 Page 8 of 26
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DISPOSITION OF OIL, GAS, AND WATER																
PRODUCTION																
INJECTION																
7																
POOL NO. AND NAME Property NO. and Name Well No. & U-L-S-T-R API No.	8 C O D E 1	9 Volume	10 Pressure	11 C O D E 2	12 Barrels of oil/conden- sate produced	13 Barrels of water produced	14 MCF Gas Produced	15 Days Prod- uced	16 C O D E 3	17 Point of Disposition	18 Gas BTU or Oil API Gravity	19 Oil on hand at beginning of month	20 Volume (Bbls/mcf)	21 Transporter OGRID	22 C O D E 4	23 Oil on hand at end of month
016661 STERLING SILVER 34 FEDERAL (continued)																
005 K-34-23S-31E 30-015-28240	P				574	1151	2043	30	O	2813048 2813048 2813049	41.7 1304	318	4161 13655 150 7038	037480 032109	U O	329
006 N-34-23S-31E 30-015-28239	P				983	853	5478	30	O O G G W							
016664 STERLING SILVER 3 FED																
002 D-03-24S-31E 30-015-28282	P				1144	1088	3570	30	O	2812526 2812526 2813160	42.7 1305	237	2486 6149 37 2659	037480 017741	U O	215
004 M-03-24S-31E 30-015-28283	P				1320	1545	2616	30	O O G G W							
39366 LIVINGSTON RIDGE EAST DELAWARE																
016635 WHITE SWAN 9 FEDERAL																
001 P-09-22S-32E 30-025-32000	P				678	1458	618	27	O							
004 H-09-22S-32E 30-025-32302	P				5051	1357	4208	30	O O G G W	2804358 2804358 2804359 2804360	38.3 1574	906	5555 4715 111 2810	037480 009171	U	1080