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DISTRIBUTION	+,					rsedes Old 2 and C•103
SANTA FE			NEW MEXICO OIL CONSE		tive 1-1-65	
FILE	11	-			 	
U.S.G.S.		 				ate Type of Lease
DERATOR	┥.	 		2511	State	
OFERATOR		LI		721, FIVE	5. State (Oil & Gas Lease No.
	CLI	NDDV NOTICE	S AND DEDODES ON W	_/KIJIIVF [the kinn	mmmm
	FORM FO	R PROPOSALS TO DE	ES AND REPORTS ON WARLE OR TO DEEPEN OR PLUG BACKIT -" (FORM C-101) FOR SUCH		IR.	
OIL GA: WELL WE	s 🗶	OTHER.		JAN 4 57	7. Unit A	greement Name
2. Name of Operator PAN AMERICAN PI	CTROI		ATTON	DIST. 3		or Lease Name
3. Address of Operator					9. Well N	
P. C. Box 480,	Para	ington, Ver	w Mexico			1
Location of Well		1850	North EET FROM THE	1190	Ba	and Pool, or Wildcat
	I	26	7 G W	LINE AND	FEET FROM	
THE	LINE, S	SECTION	TOWNSHIP	RANGE	NМРМ.	
	IIII	1111111	5. Elevation (Show whether DI	F, RT, GR, etc.)	12. Count	
	7////		1DB 5550'		Sen J	was
PULL OR ALTER CASING OTHER			CHANGE PLANS	CASING TEST AND CEMENT JO	.в.	PLUG AND ABANDONMENT
OTHER						
1. Heve in an 2. Kill well value and see 4. Run coment bonding about the first sequence. In proceed an and squeeze 7. Brill out 18. Rerun tubis	d rig with t dri bond surv ndica [f ey fol] t dow e with bridges	treated was treated was likely from it log from and across my in 4-1/2 tes Picture mulus can laws: m bradenhes th minimum perplug.	ter and pull tubin dge plug at 6200'. 2000' to 1000' to the Pictured Cliff? "casing-bere heled Cliffs) can be be comented effect ad (amount of ceme pressure.	Load casing a determine the estate annulus to determine the determine th	nd test to 100 ktent of cemer ermine if the led off with o	see some (gas bradenhead
• • •	. 1	e .	led off with a bro	denhesd squeeze	. we will prov	seed as follows:
			and complete to the best of m			(ove
G. W. EAT			TITLE	Area Engineer	DATE	
0. N. B	aton,	Jr.				
PPROVED BY <u>LUU</u>	ux	C Clum	ed TITLE	ERVISOR DIST. #3	DATE_	JAN 24 1067
ONDITIONS OF APPROVA	AL. F	ANY:				

6. Perforate escing with 4 shots below hase of Fictured Cliffs, depth of perforations to be picked from bond log.

Set retrievable coment retainer at about 1800'. Retablish circulation with vator.
 Squeene coment through parisorations using 600 sacks of Type "C" 6X gel and 2 lbs. medium Tuf Plug per sack to circulate to surface.

Strape easing clean muer perferenced interval.

• • • •

AND AND A CONTRACTOR OF

10. Brill: bridge plug, run tubing with production packer and set packer at about 6200'. It. Lead tubing-casing ensuine with corresion imbibitor fluid.

SMSP ASIT IN SER DISCS DECK ON ITMS

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