Kev. 5–68)		1 1 3			T	SUB	MIT IN	DUPL.	ņE.∗			
2		U!	(ED	SIA	IES					. 1	Form a Budget	Bureau No. 42-R3.
4	DEPAR						R	struc	other in tions of se side	n		ION AND SERIAL
2		GEO	LOGIC	AL SU	RVEY			rever	se side	′		
WELL CO	ADLETION		DECO	ADLET	1011	05000		D 1 0			032	TIEE OR TRIBE N
TYPE OF WEI	MPLETION			MPLEI	ION	REPORT	AN	D LO	G *			
. TIPE OF WEI		LL .	WELL [D	ORY X	Other.	= 1	VE	D	7. UNIT AGRI	EEMENT	NAME
TYPE OF COM		EP- []	PLUG [DIFI	F	K E				Federa	al 2	8 Gas Com.
WELL K	OVER LEN		BACK	RES	SVR.	Other		1070		S. FARM OR	LEASE	NAME
NAME OF OPERA				e.		JAI	N 4 s	$\frac{19}{3}$				8 Gas Com.
ADDRESS OF OPE	etroleum C	orpor	ation			: 5				9. WELL NO.		
9500 Crarmbill Com Ambonia MV 70000						O. C. G.				10, FIELD AND POOL, OR WILDCAT		
LOCATION OF WE	LL (Report locate	ion clear	ly and in	accordance	e with an	y State reg	ESIA, U uiremeni	OFFICE		_		
	660' FSL a								6-E.	11. SEC., T.,	Wilder, M., O	CAL DR BLOCK AND SUR
	terval reported b								IPM.	OR AREA		<u>.</u>
•		_	ame				1	1		Sec. 28.	T-2	0-S, R-26E
At total depth	Same						:	<u> </u>				
· ·				14. PE	RMIT NO.		DATE	ISSUED		12. COUNTY PARISH	or	13. STATE
DATE SPUDDED	16. DATE T.D.		17. DAT	l No	ot ava	ilable				Eddy	1 10 -	New Mex
11-15-72	12-5-72			Dry	(lically t	o prou.,	3233			, RT, GR, ETC.)*	19. 1	CLEV. CASINGHEAD
TOTAL DEPTH, MD	<u> </u>	JG, BACK	T.D., MD &		2. IF MUL	TIPLE COME		GR 3	2441	ROTARY TOO	LS	3231 CABLE TOOLS
8425		Dr	Ϋ́		HOW M	IANY*			LED BY	0' - 842		
PRODUCING INTE	RVAL(S), OF THIS	COMPL	ETION-TOF	, воттом,	NAME (1	MD AND TVD)*		 -	10 072		. WAS DIRECTION
							1	1				SURVEY MADE
	None											No
TYPE ELECTRIC	AND OTHER LOGS							-			27. w	No AS WELL CORED
TYPE ELECTRIC												
Sidewa	AND OTHER LOGS 11 Neutron	Poro	CASI	ነ ላር ጽድሮር	ORD (Ren	nort all otris		m snell)				AS WELL CORED
Sidewa	Neutron	Poro	DEPTH ST	ING RECO	DRD (Ren	oort ell etric	go oct is	n teell) CEM		G RECORD	1	AS WELL CORED
Sidewa CASING SIZE 13-3/8"	AND OTHER LOGS 11 Neutron WEIGHT LE 48#	Poro	200	ING RECO	PD (Ren	17"	20	cem 00 sx	C1.	"E" w/2%Ca	aC1.	AS WELL CORED NO AMOUNT PULLE None
Sidewa	Neutron	Poro	200	ING RECO	PD (Ren	oort ell etric	20	CEM CEM OO SX SX DL	C1. W w/	"E" w/2%Ca	aC1.	AS WELL CORED NO AMOUNT PULLE None ' None
Sidewa CASING SIZE 13-3/8"	AND OTHER LOGS 11 Neutron WEIGHT LE 48#	Poro	200	ING RECO	PD (Ren	17"	20	CEM CEM OO SX SX DL	C1. W w/	"E" w/2%Ca	aC1.	AS WELL CORED NO AMOUNT PULLE None ' None
Sidewa CASING SIZE 13-3/8"	AND OTHER LOGS 11 Neutron WEIGHT LE 48#	Poro	200	TY (MB) KB	PD (Ren	17"	20	CEM CEM OO SX SX DL	C1. W w/	"E" w/2%Ca	aC1.	AS WELL CORED NO AMOUNT PULLE None ' None
Sidewa CASING SIZE 13-3/8"	AND OTHER LOGS 11 Neutron WEIGHT LE 48#	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17"	20 650 200	CEM OO SX SX DL' SX C1	C1. W w/	"E" w/2%Ca 200 sx C1. 100 sx (aC1.	AS WELL CORED NO AMOUNT PULLE None ' None
Sidewa CASING SIZE 13-3/8" 8-5/8"	AND OTHER LOGS 11 Neutron 48# 24#	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17" 2-1/4"	20 650 200	00 sx SX DL sx C1	C1. W w/ ''H''	"E" w/2%Ca 200 sx C1. 100 sx C	aC1.	AS WELL CORED NO AMOUNT PULLE None ' None
Sidewa CARING RIZE 13-3/8" 8-5/8" BIZE None	AND OTHER LOGS 11 Neutron WEIGHT IR 48# 24# TOP (MD)	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17" 2-1/4"	20 650 200	OO SX SX DL SX C1 30. SIZE Non	C1. W w/ "H"	"E" w/2%Ca 200 sx Cl. 100 sx C	aC1.	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CARING SIZE 13-3/8" 8-5/8" SIZE None	AND OTHER LOGS 11 Neutron 48# 24#	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17" 2-1/4" SCREEN (20 650 200 MD)	CEN CEN OO SX SX DL SX C1 30. SIZE Non	C1. W w/ "H"	"E" w/2%Ca 200 sx C1. 100 sx C	aC1.	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CASING SIZE 13-3/8" 8-5/8" BIZE None	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17" 2-1/4" SCREEN (20 650 200 MD)	CEN CEN OO SX SX DL SX C1 30. SIZE Non	C1. W w/ ''H''	"E" w/2%Ca 200 sx Cl. 100 sx C	aC1 "CC1." DRD	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CARING RIZE 13-3/8" 8-5/8" BIZE None	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17" 2-1/4" SCREEN (20 650 200 MD)	CEN CEN OO SX SX DL SX C1 30. SIZE Non	C1. W w/ ''H''	"E" w/2%Ca 200 sx C1, 100 sx C TUBING RECO DEPTH SET (M	aC1 "CC1." DRD	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CASING SIZE 13-3/8" 8-5/8" BIZE None	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17" 2-1/4" SCREEN (20 650 200 MD)	CEN CEN OO SX SX DL SX C1 30. SIZE Non	C1. W w/ ''H'' e	"E" w/2%Ca 200 sx C1, 100 sx C TUBING RECO DEPTH SET (M	aC1 "CC1." DRD	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CASING SIZE 13-3/8" 8-5/8" BIZE None	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro	200 2642 RECORD	T (MD) KB	PRD (Ren Ho	17" 2-1/4" SCREEN (20 650 200 MD)	CEN CEN OO SX SX DL SX C1 30. SIZE Non	C1. W w/ ''H'' e	"E" w/2%Ca 200 sx C1, 100 sx C TUBING RECO DEPTH SET (M	aC1 "CC1." DRD	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CASING SIZE 13-3/8" 8-5/8" BIZE None PERFORATION REC	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro /wr LINER BOTTO	200 2642 RECORD M (MD)	ING RECO	PROI	SCREEN (20 650 200 MD)	OO SX SX DL SX C1 30. SIZE NOn ID, SHOT.	C1. W w/ "'H" e No	"E" w/2%Ca 200 sx C1, 100 sx C TUBING RECO DEPTH SET (M	aC1 "CC1." DRD	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CASING SIZE 13-3/8" 8-5/8" BIZE None PERFORATION REC	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro /wr LINER BOTTO	200 2642 RECORD M (MD)	ING RECO	PROI	SCREEN (20 650 200 MD)	OO SX SX DL SX C1 30. SIZE NOn ID, SHOT.	C1. W w/ "'H" e No	TUBING RECO DEPTH SET (M TURE, CEMENT MOUNT AND KIN THE	aC1. ''C' C1.'' DRD D) F SQUI	ANOUNT PULLE None ' None H'' PACKER SET (M
Sidewa CARING RIZE 13-3/8" 8-5/8" BIZE None PERFORATION REC Dry	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro LINER BOTTO	200 2642 RECORD M (MD) number)	ING RECO	PROI	SCREEN (20 650 200 MD)	OO SX SX DL SX C1 30. SIZE NOn ID, SHOT.	C1. W w/ "'H" e No	TUBING RECO DEPTH SET (M TURE, CEMENT MOUNT AND KIN THE	aC1 "C C1." DRD D)	ANOUNT PULLE NONE 'NONE H'' PACKER SET (M EEZE, ETC. MATERIAL USED
Sidewa CARING RIZE 13-3/8" 8-5/8" BIZE None PERFORATION REC Dry	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD)	Poro LINER BOTTO	200 2642 RECORD M (MD)	KB KB SACKS CE	PROI	SCREEN (200 200 ACI	OO SX SX DL SX C1 30. SIZE NOn ID, SHOT.	C1. W w/ "H" e No	TUBING RECO DEPTH SET (M TURE, CEMENT MOUNT AND KIN THE	aC1. 'CC1.''	ANOUNT PULLE NONE 'NONE H'' PACKER SET (M EEZE, ETC. MATERIAL USED
Sidewa CASING SIZE 13-3/8" 8-5/8" BIZE None PERFORATION RECE Dry Top TEST	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD) COED (Interval, 8:	LINER BOTTO	200 2642 RECORD M (MD) number)	KB KB SACKS CE	PROI as lift, pr	SCREEN (32. DEPTH I DUCTION umping—siz	200 200 ACI	OO SX SX DL SX Cl 30. SIZE NON ID, SHOT.	C1. W w/ "H" e No	TUBING RECO DEPTH SET (M TURE CEMENT MOUNT AND KIN THE	aC1. 'CC1.''	ANOUNT FULLE NONE NONE NONE NONE NONE NONE NONE N
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Sidewa CARING SIZE 13-3/8" 8-5/8" BIZE None PERFORATION REC Dry Dry TOP TEST TOP TEST	AND OTHER LOGS 11 Neutron 48# 24# TOP (MD) COED (Interval, 8:	LINER BOTTO Ze and CH CH CH CH	200 2642 RECORD M (MD) number) METHOD (?	Flowing, go	PROI as lift, pr	SCREEN (SCREEN (SCREEN (SCREEN (DEPTH I DUCTION umping - size	20 650 200 MdD) ACINTERVAL	OO SX SX DL SX Cl 30. SIZE NON ID, SHOT.	C1. W w/ "H" e FRAC	TUBING RECO DEPTH SET (M TURE, CEMENT MOUNT AND KIN ne WATER—BBL.	aC1. "CC1." DRD D) F SQUI F SQUI F SQUI OIL GE	AMOUNT PULLE NONE NONE NONE NONE NONE NONE NONE PACKER SET (M
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