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	1, from 2, from 3, from 4, from 5IZE PE 3 3/8 5/8 5/8 5/8 5/8 5/8 5/8 5/8 5	5 001 12,10 12,10 E FOOT 48 32 24 24	NEW O USED NOW BOW ROW BSET 344 345	elevation to which w to	ANT WATER ater rose in hol 112 12,140 ASING RECO KIND OF SHOE HOWCO HOWCO HOWCO HOWCO HOWCO BUILTION CEMENT USED DURED DURED DURED C	E. BD CUT AND PULLED FROM CUT AND PULLED FROM CUT AND CUT AND CUT AND CUT AND PULLED FROM G CUT AND STIMULAT als. used, interval	.feet. 3144* .feet. 3950* .feet	fresh wa sulfur w sulfur w	ter in h ater in hole RPOSE	
	1, from	5 001 12,10 12,10 E FOOT 48 32 24 24	NEW O USED NOW BOW ROW BSET 344 345	elevation to which w to	ANT WATER ater rose in hol 112 12,140 ASING RECO KIND OF SHOE HOWCO HOWCO HOWCO HOWCO HOWCO BUILTION CEMENT USED DURED DURED DURED C	E. BD CUT AND PULLED FROM CUT AND PULLED FROM CUT AND CUT AND CUT AND CUT AND PULLED FROM G CUT AND STIMULAT als. used, interval	.feet. 3144* .feet. 3950* .feet	fresh wa sulfur w sulfur w	ter in h ater in hole RPOSE	

......Depth Cleaned Out.....

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CORD OF DRELL-STEM AND SPECIAL TF

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	lf dri	li-stem or o	ther special tests or de			ubmit repo	rt on separ	rate sheet and attach i	iereto
	•				s used				
Rotary tool	s were u	used from	0fcct	to 12,140	feet.	and from		feet to	£
Cable tools	were us	ed from	fcet	to	feet.	and from		feet to	fort
Put to Proc	Jucing.	lugge	d & abandone		UCTION				
OIL WEL		· .							
			n during the first 24 ho						
			% was			% water	; and	% wa	as sediment. A.P.I.
	•							() · · · ·	
GAS WELI	L: The	e production	n during the first 24 ho	urs was	•••••••	.M.C.F. pl	us		barrels of
	liqu	uid Hydroca	urbon. Shut in Pressure	lbs	•				
Length of	Time Sł	nut in	******			к ¹ к ²			
PLEAS	se ind	ICATE BI	ELOW FORMATION	TOPS (IN CON	FORMAN	ICE WITH	I GEOGE	APHICAL SECTIO	N OF STATE)
		-	Southeastern New 1	ferico			; ; ;	North orten av	
		2251		Devonian]				Ojo Alamo	
T. Salt	·····	" <u>"</u> ""	T.					Kirtland-Fruitland	
			Т. Т.					Farmington	
			T. T.	Simpson				Pictured Cliffs	
			1. T.	McKee				Menefee	
			I, T.	Ellenburger Gr. Wash				Point Lookout	
			T.	Cranita			· m	Mancos	
T. Glorietz	.	5751	T.	Clearfor	t 642	4	T.	Dakota Morrison	
				Wolfcamp	888	5		Penn.	
			Т.	Woodford	12.0				
T. Abo		7755	Т.	**********		•			
T. Penn T. Miss		9350	Т.						
T. Miss	4	1,390	Т.			·····		•••••••	
				FORMATIO	N RECO	DRD			
From	To	Thickness in Feet	Formati	n	From	То	Thickness in Feet	Forma	tion
0	123	123	clachie, s		dror	0000			
123	34		red sand, sl		8595 9070				· · ·
345	2281	1936	ped beds		9300				dol., cher
2281	2351	70	anhydrite		9350		620	limestone limestone	shelse
2351	2 905 2980		salt		9970	10020	50		dol.,shale
2905 298 0	3110		anhydrite red sand, sl		10020	10590	570	limestone	shele
3110	3715	605	red beds, sa	lt.anhvd.	10650	10650	60	limestone	
3715	3810	95	sand, anhy	irite	10760	11550	110 790		shale
3810	4293		anhydrite,	reu sanu,	enale			sand	shale, chert
4293 5202	5202 5751		dolomite	Imageore	11550	11568	18	limestone,	chert
5751	6110	549 359	dolomite, 1 dolomite, sh	ale sand	12111	12114	546	limestone,	shale, chert
			anhydrite		*****	12140	26	dolomite	
	6424		dolomite,]	imestone					
	6600 7051		dolomite			ь			-
	7054	454	dolomite, 1 anhydrite, s	hale end					•
7054	7180	13	sindy dolon	ite.sand					
	7680		dolomite, 1	imestone					

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

anhydrite, shale, sand red & grey shale, dol.

red, grey, green shale dolomite

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I hereby swear or affirm that the information given herewith is a complete and correct record of the well and all work done on it so far as can be determined from available records.

Company or Operator. Neville G. Penrose, Inco

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7750 8595

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7680 7**750**

Name

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845

February 25, 1959

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