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600         Plug           BECORD OF PRODUCTION AND STIMULATION           Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4	WEIGH YER FO 54.5 40 32 812F OF CASING 13 3/8 9 5/8 7	WHERE SET 750 3436 11060	to	CASING RECO KIND OF SHOE Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PRODUCTION A 5. of Qu. or Ga	RD CUT AND PULLED FROM ING RECORD G A A ND STIMULAT s. used, interval	feet. feet. feet. 	)	PURPOSE Surface Intermedia Production
600         Plug           BECORD OF PRODUCTION AND STIMULATION           Process used, No. of Qts. or Gals. used, interval treated or shot.)	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Washed perforations from 10680 to 10760 with 500 gals of MCA by the displacement	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4	WEIGH YER FO 54.5 40 32 812F OF CASING 13 3/8 9 5/8 7	WHERE SET 750 3436 11060	to	CASING RECO KIND OF SHOE Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PRODUCTION A 5. of Qu. or Ga	RD CUT AND PULLED FROM ING RECORD G A A ND STIMULAT s. used, interval	feet. feet. feet. 	)	PURPOSE Surface Intermedia Production
600 Plug RECORD OF PRODUCTION AND STIMULATION Process used, No. of Qts. or Gals. used, interval treated or shot.) 10680 to 10760 with 500 gals of MCA by the displacement	Washed perforations from 10680 to 10760 with 500 gals of MCA by the displacement	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4 Washed	WEIGH FER FO 54.5 40 32 8122 OF CABING 13 3/8 9 5/8 7	TT NEW OT USE INCO NEW NEW SET 750 3486 11060 (Record ations from	to	CASING RECO KIND OF SHOE Davis Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PEODUCTION A 5. of Qts. or Gal	RD CUT AND PULLED FROM ING RECORD G d d d A ND STIMULAT s. used, interval XO gals of	IOGO-760	) <b>displ</b>	PURPOSE Surface Intermedia Production
600 Plug RECORD OF PRODUCTION AND STIMULATION Process used, No. of Qts. or Gals. used, interval treated or shot.) 10680 to 10760 with 500 gals of MCA by the displacement		No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4 Washed	WEIGH FER FO 54.5 40 32 8122 OF CABING 13 3/8 9 5/8 7	TT NEW OT USE INCO NEW NEW SET 750 3486 11060 (Record ations from	to	CASING RECO KIND OF SHOE Davis Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PEODUCTION A 5. of Qts. or Gal	RD CUT AND PULLED FROM ING RECORD G d d d A ND STIMULAT s. used, interval XO gals of	IOGO-760	) <b>displ</b>	PURPOSE Surface Intermedia Production
600 Plug RECORD OF PRODUCTION AND STIMULATION Process used, No. of Qts. or Gals. used, interval treated or shot.) 10680 to 10760 with 500 gals of MCA by the displacement	Washed perforations from 10680 to 10760 with 500 gals of MCA by the displacement	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4 Washed	WEIGH FER FO 54.5 40 32 8122 OF CABING 13 3/8 9 5/8 7	TT NEW OT USE INCO NEW NEW SET 750 3486 11060 (Record ations from	to	CASING RECO KIND OF SHOE Davis Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PEODUCTION A 5. of Qts. or Gal	RD CUT AND PULLED FROM ING RECORD G d d d A ND STIMULAT s. used, interval XO gals of	IOGO-760	) <b>displ</b>	PURPOSE Surface Intermedia Production
600 Plug RECORD OF PRODUCTION AND STIMULATION Process used, No. of Qts. or Gals. used, interval treated or shot.) 10680 to 10760 with 500 gals of MCA by the displacement tion tubing.	Washed perforations from 10680 to 10760 with 500 gals of MCA by the displacement method through the production tubing.	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 SIZE OF HOLE 17 1/2 12 1/4 8 3/4 Washed 	weight res for 54.5 40 32 size of CASING 13 3/8 9 5/8 7 perfore through	TT NEW OT USE INCO NEW NEW SET 750 3486 11060 (Record ations from	to	CASING BECO KIND OF SHOE Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PRODUCTION A 5. of Qts. or Gal 760 with 56	BD CUT AND PULLED FROM ING RECORD G A A ND STIMULAT s. used, interval XO gals of	feet. feet. feet. feet. 	) <b>61.57</b>	PURPOSE Surface Intermedia Production AMOUNT OF MUD USED
600     Plug       RECORD OF PRODUCTION AND STIMULATION       Process used, No. of Qts. or Gals. used, interval treated or shot.)       10680 to 10760 with 500 gals of MCA by the displacement       tion. tubing.	Washed perforations from 10680 to 10760 with 500 gals of MCA by the displacement method through the production tubing.	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 8 BIZE OF HOLE 17 1/2 12 1/4 8 3/4 Washed method.	wEIGE FER FO 54.5 40 32 sizz of CASING 13 3/8 9 5/8 7 7 perfore through	rr or USE New New New New New New New New		CASING RECO KIND OF SHOE Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PEODUCTION A o. of Qts. or Gal 760 with 50	ED CUT AND PULLED FROM ING RECORD G M A A A A A A A A A A A A A A A A A A	IOG80-764	) <b>2157</b>	PURPOSE Surface Intermedia Production AMOUNT OF MUD USED
600     Ping       RECORD OF PRODUCTION AND STIMULATION       Process used, No. of Qus. or Gals. used, interval treated or shot.)       10680 to 10760 with 500 gals of MCA by the displacement       tion. tubing.	Washed perforations from 10680 to 10760 with 500 gals of MCA by the displacement method through the production tubing.	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 8 BIZE OF HOLE 17 1/2 12 1/4 8 3/4 Washed method.	wEIGE FER FO 54.5 40 32 sizz of CASING 13 3/8 9 5/8 7 7 perfore through	rr or USE New New New New New New New New		CASING RECO KIND OF SHOE Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PEODUCTION A o. of Qts. or Gal 760 with 50	ED CUT AND PULLED FROM ING RECORD G M A A A A A A A A A A A A A A A A A A	IOG80-764	) <b>2157</b>	PURPOSE Surface Intermedia Production AMOUNT OF MUD USED
600       Plug         RECORD OF PRODUCTION AND STIMULATION         Process used, No. of Qts. or Gals. used, interval treated or shot.)         10680 to 10760 with 500 gals of MCA by the displacement         tion. tubing.         gauged 20,000 MCFPD on 3/4" choke after clean up.	Washed perforations from 10680 to 10760 with 500 gals of MCA by the displacement method through the production tubing. Result of Production Stimulation Well gauged 20,000 MCFPD on 3/4" choke after clean up.	No. 2, from No. 3, from No. 4, from SIZE 13 3/8 9 5/8 7 8 BIZE OF HOLE 17 1/2 12 1/4 8 3/4 Washed method.	wEIGE FER FO 54.5 40 32 sizz of CASING 13 3/8 9 5/8 7 7 perfore through	WHERE SET 750 3486 11060 (Record ations from the production weights and the production weights and the production weights and the production and the production weights and the production and the production weights and the production weights and the production weights and the production weights and the production of t	to	CASING RECO KIND OF SHOE Davis Davis Davis Baker AND CEMENT METHOD USED Circulate Plug PEODUCTION A 0. of Qts. or Gal 760 with 50 000 MCFPD G	ED  CUT AND PULLED FROM  ING RECORD  G  A  A  A  A  A  A  A  A  A  A  A  A	IOG80-764	) displa entry y	PURPOSE Surface Intermedia Production

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	If dri	ll-stem or o	other special tests or deviation surveys wer	e made, su	abmit repor	t on separa	ate sheet and attach hereto
			TOOLS	USED			
Rotary to	ools were	used from.	750 feet to 11441	fact	and from		5
•				feet	and from	•••••••	feet tofeet.
							fcet.
			PRODU				
Put to P	roducing	Nov	• 26 , 19 57	(Date c	of back	pressu	re test)
OIL WE	LL: Th	e productio	on during the first 24 hours was	••••••	bar	rels of liq	uid of which% was
	wa	s oil;	% was emulsion;		% water	; and	
			(O.F. Potential)	_		-	
GAS WE	LL: Th	e productio	on during the first 24 hours was	2	.M,C.F. pl	us <b>28</b>	.3 MCF/BBL barrels of
	liq	uid Hy <b>dro</b> c	arbon. Shut in Pressure	Gravi	ity of ]	iquid	Hydrocarbons 56.2 API
Length			2 Hours				and the second second second second
PLE	LASE INI	DICATE E	ELOW FORMATION TOPS (IN CON	FORMAN	ICE WITH	I GEOGR	APHICAL SECTION OF STATE):
			Southeastern New Mexico				Northwestern New Mexico
	•	,					919342 ATION COMMISSION
							Kirtland-Fruitland
	à4	. 9	T. Montoya	••••••••••••		No. Co	Farmington.
	112	0		·····	•••••	<b>T</b> .	Pictured Chiffs.
	vers	Lė					
T. Que							Point Lookout
	-						Mancos
							Dakota
				1. <b>67</b> 33	••••••	<b>T.</b>	Morrison
							Penn
	60					T.	
			<b>245</b>				
<u>Mi.</u>	e chaz		FORMATIO			Ĩ.	
From	To	Thickness in Feet	Formation	From	То	Thickness in Feet	Formation
288 683	688 1758	400 1070	Salt Anhydrite interbedded with	9125 9320	9320 9390	195 70	Dolomite L.S.
			stringers of dolomite and S.S.	9390	9430	40	8.S.
1758	2055	297	S.S. interbedded with	9430	9630	200	L.8.
2055	2443	388	dolomite & anhydrite	9630	9835	205	L.S. interbedded w/shale
~~~		300	Dalamite interbedded v/ stringers of S.S.	9835 9855	9855	20 437	S.S. Interbedded w/shale

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

9855

10292

10292

10378

10378 10618

10618 10900

10900 11055

11055 11061

11061 11288 11288 11440

437

240

282

155

6

227

152

86

L.S. interbedded w/shale

S.S. interbedded v/L.S.

L.S. interbedded w/shale.

L.S. interbedded w/shale.

and shale.

L.S. and shale

Chart & L.S.

Dolamite

L.S.

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.

Operator. EL PASO NATURAL CAS COMPANY Company 01 Q Jac 16 SUC Name

2443

6044

7160

7330 7**3**80

8816

8870

6044

7160

7**330** 7380 8816

8870

9125

3601

1116

170

1436

50

56

255

Dolomite

Limestone

of shale.

Grey shale

Lt. Tan L.S.

Dolomite

Dolomite interbedded v/

a few stringers of shale

L.S. interbedded w/stringe

December 3 a 1957

Address 2005 Wilco Bldg., Midland, Texas

Position or Title. Division Petroleum Engineer