SAPELL COMPLE  X  AS  WELL  PLUG  PACK  mpany  Artesia,  O  FEET F  13S  ached 17. Date  Back T.D.  055'  on — Top, Botton  3026-3055'  tron	NTA FE. TION OR  NM 882  ROM THE  E. 31E Compl. (Re 7-9-82 22. I	O. BOX NEW RECOM	MEXICO MPLETION  OTHER  OTHER	REPORT A  Re-Entr  Re-Entr  2310    levations (DF, 4417   I 23. Interv Drille	RKB, F	7. Unit A  8. Farm of Pebb 1  9. Well N  3 10. Field Capro  Chav  Chav  (T, GR, etc.) 1	Cable Tools  Reverse Un:  25. Was Directional S  Made  No.  No.  Cable Cored  No.  No.  Reverse Un:  No.  No.  No.  No.  No.  No.  No.  No
SAP ELL COMPLE  X  SAP ELL COMPLE  X  PLUG BACK  Mpany  , Artesia,  0  PEET F  P. 13S  ached 17. Date  Back T.D.  055'  on — Top, Bottom  3026—3055'  tron  CAS FT. DEPTH	NTA FE. TION OR  NM 882  ROM THE  E. 31E Compl. (Re 7-9-82 22. I	O. BOX NEW RECOM	OTHER  LINE AND  COMPL., How	REPORT A  Re-Entr  Re-Entr  2310    levations (DF, 4417   I 23. Interv Drille	RKB, F	7. Unit A  8. Farm of Pebb 1  9. Well N  3 10. Field Capro  Chav  Chav  (T, GR, etc.) 1	Types    Cable Tools   Reverse Un: 25. Was Well Cored No.
TLL COMPLE  X  PLUG PACK  Mpany  Artesia,  O FEET F.  P. 13S Ac ached 17. Date  Back T.D.  055'  Dn - Top, Bottom  3026-3055'  tron  CAS  FT. DEPTH	NM 882  ROM THE  E. 31E Compl. (Re 7-9-82  122. I	RECO	OTHER  OTHER  OTHER  OTHER  Set all strings E SIZE	REPORT A  Re-Entr  2310  levations (DF, 4417 I  23. Interv Drille	RKB, F	7. Unit A  8. Farm of Pebbl  9. Well N  3  10. Field Capro  Chav  Chav  CT, GR, etc.) 1	Cable Tools  Reverse Un:  25. Was Directional S  Made  No.  No.  Cable Cored  No.  No.  Reverse Un:  No.  No.  No.  No.  No.  No.  No.  No
mpany  Artesia,  PLUG BACK  mpany  Artesia,  O FEET F.  P. 13S AG  ached 17. Date  Back T.D.  055'  on - Top, Bottom  3026-3055'  tron  CAS  FT. DEPTH	NM 882  ROM THE  E. 31E Compl. (Re 7-9-82  12. In Name Queen  SING RECO	DRY ORY ORD (Repo	OTHER  OTHER  OTHER  COMPL., How	Re-Entr	RKB, F	7. Unit A  8. Farm of Pebbl  9. Well N  3  10. Field Capro  Chave	res le Valen
mpany  Artesia,  PLUG BACK  mpany  Artesia,  O FEET F.  P. 13S AG  ached 17. Date  Back T.D.  055'  on - Top, Bottom  3026-3055'  tron  CAS  FT. DEPTH	NM 882  ROM THE  E. 31E Compl. (Re 7-9-82  12. In Name Queen  SING RECO	DRY ORY ORD (Repo	OTHER  OTHER  OTHER  COMPL., How	Re-Entr	RKB, F	7. Unit A  8. Farm of Pebbl  9. Well N  3 10. Field Capro  Chav  (T, GR, etc.) 1	or Lease Name Le Queen No. If and Poel, or Wildcat Ock Queen Ock Q
mpany  , Artesia,  O FEET F.  P. 13S Ac ached 17. Date  Back T.D.  055' on - Top, Bottom  3026-3055' tron  CAS	NM 882  ROM THE  E. 31E Compl. (Re 7-9-82  22. In Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	COMPL., How	2310 levations (DF, 4417 I 23. Interv Drille	RKB, F	Pebbl 9. Well N 3 10. Field Capro Chav (T, GR, etc.)	or Lease Name Le Queen No. If and Poel, or Wildcat Ock Queen Ock Q
mpany  , Artesia,  O FEET F.  P. 13S Ac ached 17. Date  Back T.D.  055' on - Top, Bottom  3026-3055' tron  CAS	NM 882  ROM THE  E. 31E Compl. (Re 7-9-82  22. In Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	COMPL., How	2310 levations (DF, 4417 I 23. Interv Drille	RKB, F	Pebbl 9. Well N 3 10. Field Capro Chav (T, GR, etc.)	or Lease Name Le Queen No. If and Poel, or Wildcat Ock Queen Ock Q
mpany  , Artesia,  O FEET F.  P. 13S Ac ached 17. Date  Back T.D.  055' on - Top, Bottom  3026-3055' tron  CAS	NM 882  ROM THE  E. 31E Compl. (Re 7-9-82  22. In Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	COMPL., How	2310 levations (DF, 4417 I 23. Interv Drille	RKB, F	Pebbl 9, Well N 3 10, Field Capro Chav Chav Tagent Tools	Cable Tools  Reverse Un:  25. Was Directional S Made  No  7. Was Well Cored
mpany  , Artesia,  O FEET F.  P. 13S RG ached 17. Date  Back T.D.  055'  On - Top, Bottom  3026-3055'  tron  CAS  FT. DEPTH	NM 882  ROM THE  E. 31E Compl. (Re 7-9-82  1, Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	cont all strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	Pebbl 9, Well N 3 10, Field Capro Chav Chav Tagent Tools	Cable Tools  Reverse Un:  25. Was Directional S Made  No  7. Was Well Cored
mpany  , Artesia,  0	NM 882  E. 31E Compl. (Re 7-9-82  122. In Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	cont all strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	9. Well N 3 10. Field Capro 12. Count Chav (T, GR, etc.) 1	Cable Tools Reverse Un: A was Well Cored No
, Artesia,  0	E. 31E Compl. (Re 7-9-82 22. i n, Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	control strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	10. Field Capro  12. Count Chav  Chav  Tools	Cable Tools Reverse United No  7. Was Well Cored No
, Artesia,  0	E. 31E Compl. (Re 7-9-82 22. i n, Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	control strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	Capro  12. Count  Chav  (T, GR, etc.) 1	Cable Tools Reverse United No  7. Was Well Cored No
0 FEET F  P. 138 AG ached 17. Date Back T.D. 055' on - Top, Bottom 3026-3055' tron CAS	E. 31E Compl. (Re 7-9-82 22. i n, Name Queen  SING RECO	North  North  HMPM eady to P  If Multiple Many  ORD (Repo	control strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	Chav Chav T, GR, etc.) 1	Cable Tools Reverse United Made No 7. Was Well Cored No
Back T.D. 055' Dn - Top, Bottom 3026-3055' tron  CAS	Compl. (Re 7-9-82  10, Name  Queen  SING RECO	HMPM eady to P if Multiple Many  ORD (Repo	control strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	Chav  Chav  CT, GR, etc.) 1  Rotary Tools	Cable Tools Reverse Un  25. Was Directional S Made No 7. Was Well Cored
Back T.D. 055' Dn - Top, Bottom 3026-3055' tron  CAS	Compl. (Re 7-9-82  10, Name  Queen  SING RECO	HMPM eady to P if Multiple Many  ORD (Repo	control strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	Chav  Chav  CT, GR, etc.) 1  Rotary Tools	Cable Tools Reverse Un  25. Was Directional S Made No 7. Was Well Cored
Back T.D. 055' Dn - Top, Bottom 3026-3055' tron  CAS	Compl. (Re 7-9-82  10, Name  Queen  SING RECO	HMPM eady to P if Multiple Many  ORD (Repo	control strings	levations (DF, 4417 I 23. Interv Drille	RKB, F	Chav  Chav  CT, GR, etc.) 1  Rotary Tools	Cable Tools Reverse Un  25. Was Directional S Made No 7. Was Well Cored
Back T.D.  055 ' on - Top, Bottom  3026-3055 '  tron  CAS	Compl. (Re 7-9-82 22. I	or of the state of	e Compl., How	4417 I 23. Interv Drille	ols   ld By	Chav (T, GR, etc.) 1 Rotary Tools	Cable Tools Reverse Un  25. Was Directional S Made No 7. Was Well Cored
Back T.D.  055 ' on - Top, Bottom  3026-3055 '  tron  CAS	Compl. (Re 7-9-82 22. I	or of the state of	e Compl., How	4417 I 23. Interv Drille	ols   ld By	Rotary Tools	Cable Tools Reverse Un: 25. Was Directional S Made No 7. Was Well Cored
Back T.D.  055 ' on - Top, Bottom  3026-3055 '  tron  CAS	7-9-82 22. Inn, Name Queen SING RECO	ord (Repo	e Compl., How	4417 I 23. Interv Drille	ols   ld By	Rotary Tools	Cable Tools Reverse Un: 25. Was Directional S Made No 7. Was Well Cored No
Back T.D.  055'  on - Top, Bottom  3026-3055'  tron  CAS	Queen SING RECO	ORD (Repo	ort all strings E SIZE	23. Interv Drille	als   l d By   →> ¦	27	Reverse Un.  25. Was Directional S Made  No  7. Was Well Cored  No
200 – Top, Bottom 3026–3055 † tron CAS	Queen SING RECO	PRD (Repo	E SIZE	set in woll)		-	25. Was Directional S Made NO 7. Was Well Cored
3026-3055' tron CAS	Queen SING RECO	HOL	E SIZE			-	No No No No No
CAS	SING RECO	HOL	E SIZE			-	7. Was Well Cored
CAS	н seт 2 <sup>†</sup>	HOL	E SIZE			-	No
CAS	н seт 2 <sup>†</sup>	HOL	E SIZE				
FT. DEPTH	н seт 2 <sup>†</sup>	HOL	E SIZE				
	2'			CEME			
31.		12	1/4"		NTING	RECORD	AMOUNT PULL
				200		<del></del>	
30	26'	7-	-7/8"	2	50		
NER RECORD	L			30.		TUBING R	ECORD
BOTTOM	SACKS CI	EMENT	SCREEN	SIZE		DEPTH SET	
				2-7,	′8′′	2790 <b>'</b>	
			· · · · · · · · · · · · · · · · · · ·				
number)			<del></del>		7		SQUEEZE, ETC.
			3026-3	NTERVAL	+		KIND MATERIAL USED
			3020 3	033	AC.	Idized W/I	L000 g. 15% aci
					1		
tion Method (Flo			ing - Size and	type pump)			atus (Prod. or Shut-in)
Choka Siza			Ott Bhl	Gas MC	F		ducing Gas-Oil Raile
Choke Size				1	,,	1	_
	4- Oil - Bi	bl.			ater - 1		Oil Gravity - API (Corr
Hour Rate	<b>-</b> 9		TS	STM	130	6	
. vented, etc.)						Test Witnesse	
	<del></del>					Bill Davi	is
·							
•							
own on both side	es of this fa	rm is tre	e and comules	e to the best o	f my kno	wledge and hel	liel.
_	Choke Size  - Calculated 2 Hour Rate	Pumpin Choke Size Prod'n. Test Pe  Calculated 24- Oil - B Hour Rate 9	Pumping  Choke Size Prod'n. For Test Period  Calculated 24- Oil - Bbl. How Rate 9	Pumping    Choke Size	Pumping  Choke Size Prod'n. For Oil - Bbl. Gas - MC  - Test Period 9 TSTM  Calculated 24- Oil - Bbl. Gas - MCF  Howr Rate 9 TSTM	Pumping  Choke Size Prod'n. For Test Period Pour Rate  9 TSTM  Calculated 24- Oil - Bbl.  Gas - MCF  Water - I How Rate 9 TSTM  13	Pumping Prod'n. For Oil - Bbl. Gas - MCF Water - Bbl.  Calculated 24- Oil - Bbl. Gas - MCF Water - Bbl.  How Rate 9 TSTM 136  Calculated 24- Oil - Bbl. Gas - MCF Water - Bbl.  TSTM 136  Test Witnesse Bill Dav: