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	SIZE WEIGHT FEB FOOT NEW OB USED AMOUNT RIND OF SHOE CUT AND PULLED FROM FEBFORATIONS PUEPOSE 13-3/8* Men 3951 Baker - - Surface Pig Sala String 9-5/8* SAL Herr 34331 Baker - - Sala String 7* 234 Ben 62171 Baker - - 8220-824,51 Qil String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD String of Casing String String of Casing O	SIZE WERVOR FERFORT MEW OR USED AMOUNT KUND OF REOC CUT AND FULLED FROM PERFORATIONS FURFORE 13-3/0 ^m 456 Herr 3951 Baker - - Surfage Pi Sale -5/5 ^m 544 Herr 34331 Baker - - Surfage Pi Sale -5/5 ^m 544 Herr 34331 Baker - - Sale Sale 7 ^m 234 Herr 5220-524551 011 String - - - - Sale String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD String WERRE MUD AMOUNT OF MUD USED If or Sale 200 Pamp & Flag - - If or Sale 200 Pamp & Flag - - ISON 62000 Production AND STIMULATION RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gab. used, interval treated or shot.)	No. 3, from Include data No. 1, from No. 2, from No. 3, from	on rate of v	vater ii	nflow and elev	IMPOR vation to which v to to	No. 6 TANT WATEB water rose in hole	, from 8AND8 c.	feet	to	
WEIGHT NEW OB KIND OF CUT AND	SIZE FER FOOT USED AMOUNT SHOE FULLED FROM FERFORATIONS FORTORS 13-3/8* Men 3951 Baker - - Sulface Pig 9-5/8* 345 New 3951 Baker - - Sulface Pig 7* 236 New 82217* Baker - - Salt String 7* 236 Now 82217* Baker - 8220-8245* Oil String MUDDING AND CEMENTING RECORD	SIZE FEB FOOT USED AMOUNT SHOE FULLED FROM FFERORATIONS FULFORE 13-3/6# Mem 3951 Baker - - Surface Pi 9-5/6# State Herr 34331 Baker - - Surface Pi 9-5/6# State Herr 34331 Baker - - - Surface Pi 7# 23# Herr 34311 Baker - - - Surface Pi 7# 23# Herr 34311 Baker -<	No. 3, from Include data No. 1, from No. 2, from No. 3, from	on rate of v	vater ii	nflow and elev	IMPOR vation to which v to to to	No. 6 TANT WATEB water rose in hole	, from	feet	to	
	9-5/0° 244 Herr 24331 Baker - - Sails String 7° 236 Bow 8217' Baker - 8220-824,5' 011 String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD Size or Size or Casing WHERE NO. SACKS METROD MUD MUD MUD USED 17-1/4 13-1/6 Close 500 Pump & Plug -		No. 3, from Include data No. 1, from No. 2, from No. 3, from	on rate of v	vater is	nflow and elev	IMPOR vation to which v to to to	No. 6 TANT WATER water rose in hole CASING RECO	, from	feet	to	
	The state of production Stimulation	Tr 236 New 8217* Baker - 8220-8245* Cill String MUDDING AND CEMENTING BECORD SIZE OF CASING SET OF CEMENT WHERE OF CASING OF CEMENT WHERE OF CASING OF CEMENT USED CASING CASING OF CEMENT NO. SACKS USED CASING CASING OF CEMENT USED CASING CASING OF CASING OF CASING OF CASING CASIN	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from	on rate of v	vater in	nflow and elev	IMPOR vation to which v to	CASING BECO	, from	feet	to	IRPOSE
	SIZE OF HOLE SIZE OF CASING WHERE SET NO. BACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-1/4* -	SIZE OF HOLE SIZE OF CASENG SIZE OF SET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/4* -	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	nflow and elev	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF SHOE Balter	, from	feet	to	IRPOSE
9-5/8* SAF Nov 3433 Baker	SIZE OF HOLE SIZE OF CASING WHERE SET NO. BACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-1/4* -	SIZE OF HOLE SIZE OF CASENG SIZE OF SET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/4* -	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF SHOE Baker Baker	, from	feet	DNS PI Surfat	URPOSE
9-5/8* SAF Nov 3433 Baker	BIOLE CASING SFT OF CEMENT USED GRAVITY MUD USED 17-1/4 13-5/8 - 106 500 Pump & Plug - - 13-1/4 9-5/8 - 2445? 2200 Pump & Plug - - 13-1/4 9-5/8 - 2445? 2200 Pump & Plug - - 8-3/4 7 62303 1250 Pump & Plug - - 8-3/4 7 62303 1250 Pump & Plug - - 8-3/4 7 62303 1250 Pump & Plug - - 8-3/4 7 62303 1250 Pump & Plug - - Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) - - -	BIOLE CASING SET OF CEMENT USED GRAVITY MUD USED 17-1/4* 13-3/8* - 510* 900 Pump & Plug - - 12-3/4* 9-5/8* - 9445! 2200 Pump & Plug - - 6-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8 6200' 0' Pump & Plug - - - 8 7* 6230' 1250' Pump & Plug - - 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF SHOE Baker Baker	, from	feet	DNS PI Surfat	URPOSE
9-5/8* 34 Hew 3433 t Baker - - Salt Sta 7* 234 Hew 8217* Baker - 8220-824,5* 011 Stri	HOLE CASHAG Sold Sold Sold Sold 17-1/4* 13-3/4* - - - 13-1/4* 9-5/8* - - - 8-3/4* 7* \$2300 Pump & Plug - 8-3/4* 7* \$2301 1250 Pump & Plug - BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)	HOLE CASING Diff OF CLAINT Construct 17-1/4* 13-3/8* - 106 500 Pump & Plug - 12-1/4* 9-5/8* - 24.9* 2200 Pump & Plug - 8-3/4* 7* - 6230* 1250 Pump & Plug - BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hold CASING BECO KIND OF SHOE Baker Baker Baker	, from	feet	DNS PI Surfat	URPOSE
9-5/8* Safe New 3433 t Baker - - Salt State 7* 234 Hew 8217* Baker - 8220-\$24,5* 011 Strate MUDDING AND CEMENTING BECOBD Size of Size of WHERE NO. SACKS	La.1/4* 9-6/8* 3439t 2200 Pump & Plug - - 8-3/4* 7* 8230* 1250 Pump & Plug - - RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) Mone - Cempleted natural flow. Result of Production Stimulation	12-1/4 9-5/8 3/43! 2200 Pump & Plug - - 8-3/4 ⁿ 7 ⁿ 82301 1250 Pump & Plug - - BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Cempleted natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/84 9-5/84 71	on rate of v WEIG PER F	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF BHOE Baker Baker AND CEMENT METHOD	, from	feet	DNS PI Surfat Salt S 1 C11 St	RPOSE PIN
9-5/8* SAF New 34331 Baker - Salt Sta 7* 334 New 82171 Baker - 8220-82451 011 Str MUDDING AND CEMENTING RECORD Size of Casing WHERE No. SACKS METHOD MUD Size of Casing WHERE No. SACKS Bize of HOLE Size of Casing WHERE No. SACKS	RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation.	BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 71	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR NEW OR NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hold CASING RECO KIND OF SHOE Baker Baker Baker AND CEMENT METHOD USED	, from	feet	DNS PI Surfat Salt S 1 C11 St	RPOSE PIN
9-5/8* 34 New 3433 ! Baker - Sals 31 7* 234 Bew 8217 ! Baker - 8220-8245 ! 011 Stri MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING WHERE SET NO. SACKS METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/8* - 500 Pump & Plug - - 12-1/4* 9-5/8* - 2200 Pump & Plug - -	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR NEW OR NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF BALOF Baker Baker AND CEMENT METHOD USED Pump & Plu Pump & Plu	, from	feet	DNS PI Surfat Salt S 1 C11 St	RPOSE PIN
9-5/8* 94 Herr 3433 t Baker - Salt Sta 7* 234 Herr 8220-8245* O11 Str MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY Amount of MUD USED SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACKS METHOD USED MUD GRAVITY Amount of MUD USED 17-1/4* 13-3/8* £104 900 Pump & Plug - - 12-1/4* 9-5/8* 2200 Pump & Plug - - -	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR NEW OR NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF BALOF Baker Baker AND CEMENT METHOD USED Pump & Plu Pump & Plu	, from	feet	AMOUN MUD U	URPOSE DE PI String
	1-5/8* 16* 14331 Baker - - Solt String 7* 234 Sew 8217! Baker - 8220-8235! Cil String MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD Size or CaleNT METROD MUD MUD MOUNT of MUD NO. BACKS OF CEMENT USED GRAVITY MUD USED 17-1/4: 13-9/8 -	P-5/8* Merr 2433 ! Baker - - Sall String 7* 33 ! Bow 6217 ! Baker - 6220-624,5 ! Cill String MUDDING AND CEMENTING RECORD MUDD GAND CEMENTING RECORD MUDD GANTY MOUNT OF MUDD USED Size of Bold Size of CABING WEERE No. SACKS METHOD GRAVITY AMOUNT OF MUDD USED 17-1/4* 13-2/8* - - - - - 17-1/4* 13-2/8* - - - - - 13-1/4* 5-2/8* 2200 Pump & Plug - - - 13-1/4* 5-2/8* 240? 2200 Pump & Plug - - 8-3/4* 7* 82301 1250 Pump & Plug - - RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Mone - Completed natural flow.	 io. 3, from include data io. 1, from io. 2, from io. 3, from 	on rate of v	vater is	nflow and elev	IMPOR vation to which v to	CASING BECO	, from	feet	to	
30 0 /de Hell Mene ODEL Balans - Comface	The state of production Stimulation Serve State State of production Stimulation State of p	Tr 236 New 8217* Baker - 8220-8245* Cill String MUDDING AND CEMENTING BECORD SIZE OF CASING SET OF CEMENT WHERE OF CASING OF CEMENT WHERE OF CASING OF CEMENT USED GRAVITY AMOUNT OF MOULT OF CASING OF CEMENT SET OF CASING OF CEMENT USED GRAVITY AMOUNT OF MOULT OF GRAVITY AMOUNT OF CASING OF CEMENT USED GRAVITY AMOUNT OF CASING OF CEMENT USED GRAVITY AMOUNT OF MOULT OF GRAVITY MUDDING AND CEMENTING BECORD IT-1/4* 13-5/0* ILA-1/4* 13-5/0* ECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) KONE - Completed natural flow.	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from	on rate of v	vater in	nflow and elev	IMPOR vation to which v to	CASING BECO	, from	feet	to	IRPOSE
	SIZE OF HOLE SIZE OF CASING WHERE SET NO. BACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/8* - Llos 500 Pump & Plug - - 12-1/4* 9-5/8* - SLAS* 2200 Pump & Plug - - 8-3/4* 7* 6230* 1250 Pump & Plug - - BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) NORe - Completed natural flow.	SIZE OF HOLE SIZE OF CASENG SIZE OF SET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/4* -	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	nflow and elev	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF SHOE Balter	, from	feet	to	IRPOSE
9-5/8* SAF Nov 3433 Baker	SIZE OF HOLE SIZE OF CASING WHERE SET NO. BACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/4* - Llos 900 Pump & Plug - - 12-1/4* 9-5/8* - SLOS 2000 Pump & Plug - - 12-1/4* 9-5/8* - SLOS 2000 Pump & Plug - - 8-3/4* 7* & 2300* 1250 Pump & Plug - - BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) NORe - Completed natural flow. Result of Production Stimulation	SIZE OF HOLE SIZE OF CASENG SIZE OF SET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/4* -	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF SHOE Baker Baker	, from	feet	DNS PI Surfat	URPOSE
9-5/8* 94 Nov 3433 Baker	SIZE OF HOLE SIZE OF CASING WHERE SET NO. BACKS OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-1/6* - Llos 900 Pump & Plug - - 12-1/4* 9-5/6* - SLAST 2200 Pump & Plug - - 8-3/4* 7* & 2305 1250 Pump & Plug - - BECORD OF PRODUCTION AND STIMULATION (Record the Procens used, No. of Qts. or Gab. used, interval treated or shot.) NOME - Completed natural flow.	SIZE OF HOLE SIZE OF CASENG SIZE OF SET NO. SACES OF CEMENT METHOD USED MUD GRAVITY AMOUNT OF MUD USED 17-1/4* 13-3/4* -	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF SHOE Baker Baker	, from	feet	DNS PI Surfat	URPOSE
9-5/6* 944 Nov 34331 Baker Salt St	BIOLE CASING SFT OF CEMENT USED GRAVITY MUD USED 17-1/4 13-5/8 - 106 500 Pump & Plug - - 12-1/4 9-5/8 - 2445? 2200 Pump & Plug - - 13-1/4 9-5/8 - 2445? 2200 Pump & Plug - - 6-3/4 7 62303 1250 Pump & Plug - - BECORD OF PRODUCTION AND STIMULATION - - - - -	BIOLE CASING SET OF CEMENT USED GRAVITY MUD USED 17-1/4* 13-3/8* - 510* 900 Pump & Plug - - 12-3/4* 9-5/8* - 9445! 2200 Pump & Plug - - 6-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8-3/4* 7* 6230' 1250 Pump & Plug - - 8 6200' 0' Pump & Plug - - - 8 7* 6230' 1250' Pump & Plug - - 9 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF SHOE Baker Baker	, from	feet	DNS PI Surfat	URPOSE
9-5/8* 944 New 3433 t Baker	HOLE CASING SET OF CEMENT URED URAVITY RUD USED 17-1/4 13-3/8 - [105] 900 Pump & Plug - - 12-1/4 9-5/8 2145? 2200 Pump & Plug - - 8-3/4 7 6230? 1250 Pump & Plug - - 8-3/4 7 6230? 1250 Pump & Plug - - RECORD OF PRODUCTION AND STIMULATION - - - - - -	HOLE CASING SET OF CEMENT USED GRAVITZ AUD USED 17-1/4* 13-3/8* - 10d 500 Pump & Plug - - 12-1/4* 9-5/8* - 24.5! 2200 Pump & Plug - - 12-1/4* 9-5/8* - 24.5! 2200 Pump & Plug - - 8-3/4* 7* 62301 1250 Pump & Plug - - BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.)	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE	on rate of v	vater in	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hold CASING BECO KIND OF SHOE Baker Baker Baker	, from	feet	DNS PI Surfat	URPOSE
9-5/8* Safe New 3433 t Baker - - Salt State 7* 234 New 8217* Baker - 8220-\$24,5* 011 Strate MUDDING AND CEMENTING BECOBD SIZE OF SIZE OF WHERE NO. SACKS METHOD MUD AMOUNT OF	La.1/4* 9-5/8* 3451 2200 Pump & Plug - 8-3/4* 7* 8230* 1250 Pump & Plug - RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Cempleted natural flow. Result of Production Stimulation	12-1/4 9-5/8 3/43! 2200 Pump & Plug - - 8-3/4 ⁿ 7 ⁿ 82301 1250 Pump & Plug - - BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Cempleted natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/6 # 7	on rate of v WEIG PER F	HTT OOT	NEW OR USED	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF BHOE Baker Baker AND CEMENT METHOD	, from	feet	DNS PI Surfat Salt S 1 C11 St	RPOSE
9-5/8* Safe New 3433 t Baker - Sale Sta 7* 234 New 8217* Baker - 8220-8245* C11 Str MUDDING AND CEMENTING RECORD Size of CASING WHERE No. SACKS METHOD MUD Size of CASING	Best Production Production Production Production Production Result of Production Stimulation Kone Completed natural flow. Kone	E-3/A* 7* 82301 1250 Pump & Plug - RECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Cempleted natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/84 9-5/84 71	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR NEW OR NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hold CASING RECO KIND OF SHOE Baker Baker Baker AND CEMENT METHOD USED	, from	feet	DNS PI Surfat Salt S 1 C11 St	RPOSE Pin String
9-5/8* Safe New 3433 t Baker - Salt Sta 7* 234 New 8217* Baker - 8220-8245* 011 Str MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD Size of CASING - WHERE OF CASING No. SACKS METHOD USED MUD USE 17-1/4* 13-3/8* - 500 Pump & Plag - -	BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qu. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation.	BECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR NEW OR NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF SHOE Baker Baker Baker AND CEMENT METHOD USED Pump & Plan	, from	feet	DNS PI Surfat Salt S 1 C11 St	RPOSE
9-5/8* 24 Herr 3433 t Baker - Sals 3t 7* 234 Herr 8220-8245* 011 Str 011 Str MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD Amount of calls str SIZE OF HOLE SIZE OF CASING WHERE SET NO. SACKS METHOD USED MUD GRAVITY Amount of MUD USED 17-1/4* 13-3/8* - 100* 900 Pump & Plug - - 12-1/4* 9-5/8* 2200 Pump & Plug - - -	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR NEW OR NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF BALOF Baker Baker AND CEMENT METHOD USED Pump & Plu Pump & Plu	, from	feet	AMOUN MUD U	RPOSE
9-5/8* Safe New 3433 t Baker - Sals Sta 7* 23# New 8217* Baker - 8220-8245* 011 Str MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY Amount of Casing Amount of Casing -	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation.	(Record the Process used, No. of Qts. or Gals. used, interval treated or shot.) None - Completed natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR NEW OR NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO KIND OF BALOF Baker Baker AND CEMENT METHOD USED Pump & Plu Pump & Plu	, from	feet	AMOUN MUD U	URPOSE De Pi String
9-5/8* Safe New 3433 t Baker - - Sals Sta 7* 23# New \$217* Baker - \$220-\$245* 011 Str MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY Amount of GRAVITY SIZE OF HOLE SIZE OF CASING - - - - 17-1/4* 13-3/8* - 500 Pump & Plug - - 17-1/4* 13-3/8* - 500 Pump & Plug - - 12-1/4* 9-5/8* 3449* 2200 Pump & Plug - - 6-3/4* 7* - 6230* 1250 Pump & Plug - -	None - Completed natural flow. Result of Production Stimulation.	None - Cempleted natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	HT HT W	NEW OR USED NEW OR USED NEW IEW HERE SET	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING RECO RIND OF Balter Balter Balter Balter AND CEMENT METHOD USED Pump & Plu Pump & Plu	, from	feet	AMOUN MUD U	RPOSE Pin String
9-5/8* 34 Herr 3433 t Baker - Sals Sta 7* 234 Herr 8220-8245* Oll Str MUDDING AND CEMENTING RECORD MUD Amount of the str Old Str Size of Hole Size of Casing WHERE OF CASING No. SACES METHOD USED MUD GRAVITY Amount of MUD USE 17-1/4* 13-3/8* Close 900 Pump & Plug - - 12-1/4* 9-5/8* 2200 Pump & Plug - - - 8-3/4* 7* 8230* 1250 Pump & Plug - - RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION - -	None - Completed natural flow. Result of Production Stimulation	None - Completed natural flow. Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	vater in	NEW OR USED NEW OR USED NEW IEW HERE SET	IMPOR vation to which values to	No. 6 TANT WATER water rose in hole CASING RECO RIND OF Balter Balter Balter Balter Pump & Plu Pump & Plu Pump & Plu Pump & Plu	, from	feet	DNB PU Surfat Salt S 31 Q11 St AMOUN MUD U	RPOSE
9-5/8* 34 Herr 3433 t Baker - Sals Sta 7* 234 Herr 8220-8245* Oll Str MUDDING AND CEMENTING RECORD MUD Amount of the str Old Str Size of Hole Size of Casing WHERE OF CASING No. SACES METHOD USED MUD GRAVITY Amount of MUD USE 17-1/4* 13-3/8* Close 900 Pump & Plug - - 12-1/4* 9-5/8* 2200 Pump & Plug - - - 8-3/4* 7* 8230* 1250 Pump & Plug - - RECORD OF PRODUCTION AND STIMULATION RECORD OF PRODUCTION AND STIMULATION - -	Result of Production Stimulation	Result of Production Stimulation	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA	vater in	NEW OR USED NEW OR USED NEW IEW HERE SET	IMPOR vation to which values to	No. 6 TANT WATER water rose in hole CASING RECO RIND OF Balter Balter Balter Balter Pump & Plu Pump & Plu Pump & Plu Pump & Plu	, from	feet	DNB PU Surfat Salt S 31 Q11 St AMOUN MUD U	RPOSE
9-5/5* Sd. Herr 2433 ! Baker - Selle State 7* 234 Herr 8217 ! Baker - 8220-824,5 ! Oil State MUDDING AND CEMENTING RECOBD MUDDING AND CEMENTING RECOBD State of CASING - 8220-824,5 ! Oil State MUDDING AND CEMENTING RECOBD State of CASING - - State of CASING - WHERE No. SACKS METHOD MUD AMOUNT OF CASING State of CASING -			No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA		NEW OR USED NEW OR USED New New New New New New New New New New	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF BALOF BALOF BALOF BALOF DUBLOF PUND & PLU PUND & PLU PUND & PLU PUND & PLU PUND & PLU	, from	feet	DNB PU Surfat Salt S 1 011 St AMOUN MUD U	URPOSE IO Pij String
9-5/6* 34 Herr 3433 ! Baker - Sell State 7* 334 Herr 6217! Baker - 8220-824,5! Oll State MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF CASING WHERE OF CASING OF CEMENT MUD GRAVITY MUD USE 17-1/4* 13-3/6* SIZE OF CASING WHERE OF CASING MOUNT OF CEMENT 17-1/4* 13-3/6* SIZE OF CASING WHERE OF CASING MOUNT OF CEMENT 17-1/4* 13-3/6* SIZE OF CASING WHERE OF CASING MOUNT OF CEMENT 17-1/4* 13-3/6* SIZE OF CASING WHERE OF CASING MOUNT OF CEMENT 12-1/4* 9-5/6* 24.9* 2200 Pump & Plug - - ECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)			No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA		NEW OR USED NEW OR USED New New New New New New New New New New	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF BALOF BALOF BALOF BALOF DUBLOF PUND & PLU PUND & PLU PUND & PLU PUND & PLU PUND & PLU	, from	feet	ons Pt Surfat Salt S 31 Oil St AMOUN MUD U	URPOSE De Pij String
9-5/6* 344 Herr 3433 ! Baker - Sell State 7* 234 Herr 6217 ! Baker - 8220-824,5 ! 011 State MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING WHERE OF CEMENT MUD GRAVITY MUD USE 17-1/4* 13-3/0* Casing State JOS CASING STATE MUD USE 17-1/4* 13-3/0* Casing State JOS CASING State MUD BEED MUD USE 17-1/4* 13-3/0* Casing State JASE 200 Pump & Plag - I2-1/4* 9-5/0* 24.9* 2200 Pump & Plag - EECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)			No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA		NEW OR USED NEW OR USED New New New New New New New New New New	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF BALOF BALOF BALOF BALOF DUBLOF PUND & PLU PUND & PLU PUND & PLU PUND & PLU PUND & PLU	, from	feet	ons Pt Surfat Salt S 31 Oil St AMOUN MUD U	URPOSE De Pij String
9-5/6* 344 Herr 3433 ! Baker - Sell State 7* 234 Herr 6217 ! Baker - 8220-824,5 ! 011 State MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD SIZE OF SIZE OF CASING WHERE OF CEMENT MUD GRAVITY MUD USE 17-1/4* 13-3/0* Casing State JOS CASING STATE MUD USE 17-1/4* 13-3/0* Casing State JOS CASING State MUD BEED MUD USE 17-1/4* 13-3/0* Casing State JASE 200 Pump & Plag - I2-1/4* 9-5/0* 24.9* 2200 Pump & Plag - EECORD OF PRODUCTION AND STIMULATION (Record the Process used, No. of Qts. or Gals. used, interval treated or shot.)			No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA		NEW OR USED NEW OR USED New New New New New New New New New New	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF BALOF BALOF BALOF BALOF DUND & PLU PUND & PLU PUND & PLU PUND & PLU PUND & PLU	, from	feet	ons Pt Surfat Salt S 31 Oil St AMOUN MUD U	URPOSE De Pij String
9-5/6* 344 Herr 2433 ! Baker - Sell State 7* 234 Herr 6217 ! Baker - 8220-824,5 ! Oll State MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD GRAVITY Amount of MUD GRAVITY 17-1/4* 13-3/6* -			No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/8# 9-5/8# 78	on rate of v WEIG FER F SA SA SA SA SA SA SA SA SA SA SA SA SA		NEW OR USED NEW OR USED New New New New New New New New New New	IMPOR vation to which v to	No. 6 TANT WATER water rose in hole CASING BECO KIND OF BALOF BALOF BALOF BALOF DUND & PLU PUND & PLU PUND & PLU PUND & PLU PUND & PLU	, from	feet	ons Pt Surfat Salt S 31 Oil St AMOUN MUD U	URPOSE De Pij String
9-5/8* 94.5 Herr 24.33 * Baker - - Soll State 7n 33.6 Bew 8217* Baker - 8220-824,5* Oil State MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD USE OF CEMENT USED MUD AMOUNT C MUD USE 17-1/4* 13-3/4* AMOUNT C MUD USE 12-1/4* 9-1/4* AMOUNT C MUD USE 12-1/4* 9-1/4* - - Image: - - Image: - - Image: - - 12-1/4* 9-1/4* - - Image: - - -<			No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/6[#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#]	on rate of v weig pres p size of casing 13-3/8 70	HT HT M HT M M M M M M M M M M M M M M M	NEW OR NEW OR USED NEW NEW NEW NEW NEW NEW NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hold CASING BECO KIND OF BAKOT Bakor Bakor Bakor Pump & Pim Pump & Pim Pump & Pim Pump & Pim Pump & Pim Pump & Pim Pump & Pim	, from	feet	AMOUN MUD U AMOUN MUD U	T OF BED
9-5/8* 94.5 Herr 24.33 * Baker - - Soll State 7n 33.6 Bew 8217* Baker - 8220-824,5* Oil State MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUDDING AND CEMENTING RECORD MUD USE OF CEMENT USED MUD AMOUNT C MUD USE 17-1/4* 13-3/4* AMOUNT C MUD USE 12-1/4* 9-1/4* AMOUNT C MUD USE 12-1/4* 9-1/4* - - Image: - - Image: - - Image: - - 12-1/4* 9-1/4* - - Image: - - -<		Depth Cleaned Out	No. 3, from Include data No. 1, from No. 2, from No. 3, from No. 4, from SIZE 13-3/6[#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#] 9-5/8[#] 7 [#]	on rate of v weig pres p size of casing 13-3/8 70	HT HT M HT M M M M M M M M M M M M M M M	NEW OR NEW OR USED NEW NEW NEW NEW NEW NEW NEW NEW	IMPOR vation to which v to	No. 6 TANT WATER water rose in hold CASING BECO KIND OF BAKOT Bakor Bakor Bakor Pump & Pim Pump & Pim Pump & Pim Pump & Pim Pump & Pim Pump & Pim Pump & Pim	, from	feet	AMOUN MUD U AMOUN MUD U	T OF BED

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BECORD OF DRILL-STEM AND SPECIAL TESTS

If drill-stem or other special way to deviation surveys were made, submit report on separate sheet and attach hereto

	TOOLS	USED	
Rotary tools were used from	feet to.	feet, and from	feet to
Cable tools were used from	feet to	feet, and from	feet tofeet.
	PRODUC	TION	
Put to Producing. 11-14-57			
OIL WELL: The production during the first	24 hours was	barrels of 1	iquid of which
			was sediment. A.P.I.
Gravity		and and a second s	70 was sediment. A.P.I.
,			barrels of
			barrels of
liquid Hydrocarbon. Shut in Pre	ssurclbs.		
Length of Time Shut in			
PLEASE INDICATE BELOW FORMAT	TION TOPS (IN CONF	ORMANCE WITH GEOG	RADUICAL SECTION ON STATES
Southeastern 1			Northwestern New Mexico
T. Anhy		т.	Ojo Alamo
T. Salt	T. Silurian	901 T.	
B. Salt	T. Montoya. 70	10• T.	
T. Yates	T. Simpson	92t . T.	
T. 7 Rivers	T. McKee	L21, T.	
T. Queen	T. Ellenburger.	18: T.	
T. Grayburg		Т.	
T. San Andres.			Dakota
T. Glorieta			
T. Drinkard			Penn

Т. : FORMATION RECORD

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Т. Т.

Abo.....

T. Penn....

T. Miss.....

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From	То	Thickn ess in Feet	Formation	From	То	Thickness in Feet	Formation
0	12" 201 412 1141 1800 2129 2190 2277 2340 2555 7000 7216 7299 7318 7723 8046 8165 8264		Distance from Kelly Drive Bashings to Ground Level Caliche & Shells Caliche & Anhydrite Red Bed & Salt Bed Bed & Salt Bed Bed & Anhydrite Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Gyp Anhydrite & Gyp Anhydrite Lime Lime & Sand Lime & Sand Lime & Sand Sand & Lime Sand & Shale		1		$\frac{DDSVIATION - TOTCO SURVEY}{3/4 - 400'}$ $\frac{1/2 - 1480}{2-1/2 - 1700}$ $\frac{2-1/4 - 1860}{2-1/4 - 1860} \frac{1-1/2 - 7515'}{2-1/4 - 2060} \frac{2-3/4 - 2000'}{2-3/4 - 2000'}$ $\frac{1-3/4 - 2211}{2 - 2330} \frac{2}{3/4} - 2425$ $\frac{1 - 2580}{3/4 - 2425}$ $\frac{1 - 2580}{3/4 - 2840}$ $\frac{1-1/4 - 3100}{1-2}$ $\frac{1/2 - 3328'}{1 - 3640}$ $\frac{1-2}{4 - 3600}$ $\frac{2 - 4200}{2-1/4 - 5610}$ $\frac{2-1/4 - 5610}{1-3/4 - 6410}$ $\frac{2 - 6725}{2-1/2 - 7030}$ $\frac{1 - 7190}{1 - 7190}$

ATTACH SEPARATE SHEET IF ADDITIONAL SPACE IS NEEDED

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. -41 9# 1044 .

	APEAL 27, 1796
Company or Operator. Gulf Gil Corporation	Address Box 2167 - Hobbs, New Mexico
Name GF 2015	Position or Title