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5. Date Spudded	16. Date T.D. R	leached	17. Date	Compt. (ne	ady to Pr	roa.)   18. E.	levatio	ns (DF, RKI	B, RT, 6	GR, etc.)	19. Ele	v. Cashing	head
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24. Producing Interval(s)	, of this complet	tion - To	op, Bottom	, Name							- 1 '		
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9880! <b>-99</b>	06 Bo			, Name			i			1 2			
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9880 -990 26. Type Electric and Ot CDL/CM/GR/	06 Bon her Logs Run Caliper,	ugh C	ER CAS	SING RECO		ort all strings E SIZE	set in	well)	NG REC			NO	
9880 -99 26. Type Electric and Ot CDL/CE/GR/ 28.  CASING SIZE	her Logs Run Caliper,	DLL/	ER CAS	SING RECO			set in	CEMENTI	ng REC			NO Well Cored NO	PULLE
9880 -990 26. Type Electric and Ot CDL/CM/GR/ 28.  CASING SIZE 12 3/4"	Dot Bot Bot Caliper,  WEIGHT LB.  38	DLL/	CAS DEPTH	SING RECO	ноц 17	E SIZE 7 1/2"	set in	CEMENTI 4	-50 300			NO Well Cored NO AMOUNT NON	PULLE E
9880 -990 26. Type Electric and Ot CDL/CH/GR/ 28.  CASING SIZE 12 3/4" 8 5/8"	Dot Bot Bot Caliper,  WEIGHT LB.  38	DLL/	CAS DEPTH	SING RECO	ноц 17	E SIZE 7 1/2"	set in	CEMENTI 4	-50			NO Well Cored NO AMOUNT	PULLE E
9880 -990 26. Type Electric and Ot CDL/CM/GR/ 28.  CASING SIZE 12 3/4"	Dot Bot Bot Caliper,  WEIGHT LB.  38	DLL/	ER CAS DEPTH	SING RECO	ноц 17	E SIZE 7 1/2"	set in	CEMENTI 4	50 600 600	CORD	27, Was \	NO Well Cored NO AMOUNT NON NON	PULLE E
9880 -990 26. Type Electric and Ot CDL/CH/GR/ 28.  CASING SIZE 12 3/4" 8 5/8"	Mer Logs Run Caliper,  WEIGHT LB.  38 24-28	DLL/	CAS DEPTH 40 398	SING RECO	ноц 17	E SIZE 7 1/2"		CEMENTI 4	50 300 300	TUBING	RECORU	NO Well Cored NO AMOUNT NON NON	PULLE E E
24. Producing Interval(s)  9880 -990  26. Type Electric and Ot  CDL/CM/GR/  28.  CASING SIZE  12 3/4"  8 5/8"  5 1/2"	Mer Logs Run Caliper,  WEIGHT LB.  38 24-28	DLL/	CAS DEPTH 40 398	SING RECO	ноц 17 11 7	E SIZE 7 1/2"		CEMENTI 4	50 300 300	CORD	RECORU	NO Well Cored NO AMOUNT NON NON	PULLE E
24. Producing Interval(s) 9880 -999 26. Type Electric and Ot CDL/CM/GR/ 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"	her Logs Run Caliper,  WEIGHT LB. 38 24-28	DLL/ FT. 32 20 INER RE	CAS DEPTH 40 398 10,08	SING RECOI	ноц 17 11 7	e size 7 1/2"   " 7 7/8"		CEMENTI 4 8 5	50 300 300	TUBING	RECORU	NO Well Cored NO AMOUNT NON NON	PULLE E E
24. Producing Interval(s) 9880!-996 26. Type Electric and Ot CDL/CE/GR/9 28. CASING SIZE 12 3/4" 8 5/8" 5 1/2"	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &	DLL/ FT.  & 32 20 INER RE	CAS DEPTH 40 398 10,08	SING RECOI	ноц 17 11 7	E SIZE 7 1/2" 1" 7 7/8"  SCREEN	3	CEMENTI 14 8 5 0. SIZE	50 500 500	TUBING EPTH SE	RECORU	NO  Well Cored  NO  AMOUNT  NON  NON  NON  PACK	PULLE E E
24. Producing Interval(s) 9880 -999 26. Type Electric and Ot CDL/CM/GR/ 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &	DLL/ FT.  & 32 20 INER RE	CAS DEPTH 40 398 10,08	SING RECOI	ноц 17 11 7	E SIZE 7 1/2" 111 7 7/811 SCREEN	3 ACID,	CEMENTI 8 8 5 0. SIZE	500 600 DI	TUBING EPTH SE	RECORU	NO  Well Cored  NO  AMOUNT  NON  NON  PACK	PULLE E E
24. Producing Interval(s) 9880!-996 26. Type Electric and Ot CDL/CE/GR/9 28. CASING SIZE 12 3/4" 8 5/8" 5 1/2"	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 & L TOP	DLL/ FT.  & 32 20 INER RE	CAS DEPTH 40 398 10,08	SING RECOI	ноц 17 11 7	E SIZE 7 1/2" 111 7 7/8"  SCREEN  32.  DEPTH	ACID,	CEMENTI 4 8 5 0. SIZE SHOT, FRA	DI CTURE	TUBING EPTH SE	RECORU	NO  Well Cored  NO  AMOUNT  NON  NON  PACK  EZE, ETC.	PULLE E E ER SET
24. Producing Interval(s) 9880!-996 26. Type Electric and Ot CDL/CE/GR/9 28. CASING SIZE 12 3/4" 8 5/8" 5 1/2" 29. SIZE	her Logs Run Caliper,  WEIGHT LB.  38 24-28  17 &  top	DLL/ FT.  & 32 20 INER RE BOT	CAS DEPTH 40 398 10,08	SING RECOI	ноц 17 11 7	E SIZE 7 1/2" 111 7 7/811 SCREEN	ACID,	CEMENTI 4 8 5 0. SIZE SHOT, FRA	DI CTURE	TUBING EPTH SE	RECORU	NO  Well Cored  NO  AMOUNT  NON  NON  PACK	PULLE E E ER SET
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9880 - 999 26. Type Electric and Ot CDL/CE/GR/ 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &  TOP	DLL/ FT.  & 32 20 INER RE BOT	CAS DEPTH 40 398 10,08	SING RECOI	ноц 17 11 7	E SIZE 7 1/2" 111 7 7/8"  SCREEN  32.  DEPTH	ACID,	CEMENTI 4 8 5 0. SIZE SHOT, FRA	DI CTURE	TUBING EPTH SE	RECORU	NO  Well Cored  NO  AMOUNT  NON  NON  PACK  EZE, ETC.	PULLE E E ER SET
24. Producing Interval(s) 9880!-996 26. Type Electric and Ot CDL/CM/GR/C 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE  31. Perforation Record (a)	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &  TOP	DLL/ FT.  & 32 20 INER RE BOT	CAS DEPTH 40 398 10,08	SING RECOI	HOL 17 11 7	E SIZE 7 1/2" 111 7 7/8"  SCREEN  32.  DEPTH	ACID,	CEMENTI 4 8 5 0. SIZE SHOT, FRA	DI CTURE	TUBING EPTH SE , CEMEN	RECORUT T SQUEE	NO  Well Cored  NO  AMOUNT  NON  NON  PACK  EZE, ETC.  MATERIAL  5% MCA	PULLE E E ER SET
9880 - 999 26. Type Electric and Ot CDL/CE/GR/ 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &  TOP	DLL/ FT.  & 32 20  INER RE BOT  d number,	CAS DEPTH 40 398 10,08 ECORD TTOM	SING RECORDS TO SET SOLUTION SACKS CE	PRODU	SCREEN  32. DEPTH 98841  UCTION ing - Size an	ACID, INTEF -986	CEMENTI 4 8 5 0. SIZE SHOT, FRANCE PUMP)	CTURE	TUBING EPTH SE  CEMEN DUNT AND O Ga	RECORUT SQUEE	NO  Well Cored  NO  AMOUNT  NON  NON  PACK  EZE, ETC.  MATERIAL  MATERIAL  MCA	PULLE E E ER SET
9880 - 999 26. Type Electric and Ot CDL/CN/GR/ 28.  CASING SIZE  12 3/4"  8 5/8"  5 1/2"  29.  SIZE  31. Perforation Record (1)  9884 -	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &  TOP	DLL/ FT.  & 32 20  INER RE BOT  d number,	CAS DEPTH 40 398 10,08 ECORD TTOM	SING RECORDS TO SET SOLUTION SACKS CE	PRODU	SCREEN  32.  DEPTH 98841  UCTION  ing - Size an 2!' x 1	ACID, INTEF -98°	CEMENTI  8 5 0. SIZE  SHOT, FRA  RVAL  92!	CTURE AMC 100	TUBING EPTH SE , CEMEN DUNT AND OO Ga	RECORD T SQUEE	NO  AMOUNT NON NON NON PACK  EZE, ETC.  MATERIAL  5% MCA  Prod: or Shi cing	PULLE E E ER SET
9880 - 999 26. Type Electric and Ot CDL/CN/GR/ 28.  CASING SIZE  12 3/4"  8 5/8"  5 1/2"  29.  SIZE  31. Perforation Record (1)  9884 -	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &  TOP	DLL/ FT.  & 32 20 INER RE BOT  d number,  th 4	CAS DEPTH 40 398 10,08 ECORD TTOM	SACKS CE	PRODU	SCREEN  32. DEPTH 98841  UCTION ing - Size an	ACID, INTEF -98°	CEMENTI 4 8 5 0. SIZE SHOT, FRANCE PUMP)	CTURE AMC 100	TUBING EPTH SE  CEMEN DUNT AND O Ga	RECORD T SQUEE	NO  Well Cored NO  AMOUNT NON NON NON PACK  EZE, ETC. MATERIAL  Frod: or Shi Cing	PULLE E E USED
9880!-996 26. Type Electric and Ot CDL/CB/GR/ 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE  31. Perforation Record (4) 9884!-	her Logs Run Caliper,  WEIGHT LB. 38 24-28 17 &  TOP  Interval, size an Prod Pu	DLL/ FT.  & 32 20  INER RE BOT  d number,  th 4	CAS DEPTH 40 398 10,08 ECORD TTOM  JSPF  ethod (Flor g with oke Size 2"	SING RECORDS TO SACKS CE	PRODUIFE, pumpi	SCREEN  32. DEPTH 98841  UCTION ing - Size an 211 x 1 Oil - Bbl.	ACID, INTEF -98°	CEMENTI  8 5 0. SIZE SHOT, FRA RVAL  92!  pump)  +N X 22  Gas - MCF	CTURE AMO 1 OC	TUBING EPTH SE  CEMEN  CUNT AND  OUNT AND  OUN	RECORI T SQUEI D KIND L. 1	NO  Well Cored NO  AMOUNT NON NON NON PACK  EZE, ETC. MATERIAL  5% MCA  Prod: or Shi cing Ga — Oil Ro	PULLE E E USED  ut-in)
9880!-996 26. Type Electric and Ot CDL/CN/GR/ 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE  31. Perforation Record (1/2)  9884!-  32.  Date First Production 1-5-81  Date of Test	her Logs Run Caliper,  WEIGHT LB. 38 24-28 17 & TOP	DLL/ FT.  & 32 20 INER RE BOT  d number,  th 4  uction Me mping	CAS DEPTH 40 398 10,08 ECORD TTOM  JSPF  ethod (Flor g with oke Size 2"	SING RECORDS TO SACKS CE  SACKS CE  SACKS CE  Language State of the sacks cell  Language Sack	PRODU ift, pumpi 21 X For eriod bil.	1/2" 1/2" 17 7/8"  SCREEN  32.  DEPTH 98841  UCTION ing - Size an 2" x 1  Cil - Bbl.  69 Gds - N	ACID, INTER -986  d type 1/1	CEMENTI  8 5 0. SIZE SHOT, FRA RVAL  92!  pump)  +N X 22  Gas - MCF	CTURE AMO 1 OC Pur Wa	TUBING EPTH SE  CEMEN  CUNT AND  OUNT AND  OUN	RECORUTE SQUEE STATE STA	NO  Well Cored  NO  AMOUNT  NON  NON  PACK  EZE, ETC.  MATERIAL  MATERIAL  TO Shi  Cing  avity — XP	PULLE E E USED  ut-in)
9880!-996 26. Type Electric and Ot CDL/CN/GR/ 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE  31. Perforation Record (1) 9884!-  32.  Date First Production 1-5-81  Date of Test 1-9-81  Flow Tubing Press. 20	her Logs Run Caliper,  WEIGHT LB.  38 24-28 17 &  TOP  Interval, size an  Prod Pu Hours Tested 24 Casing Pressu 5	DLL/  FT.  \$ 32 20  INER RE  BOT  d number,  th 4  uction Me mpins  Che	CAS DEPTH 40 398 10,08 ECORD TTOM  JSPF  ethod (Flor g with coke Size 2" lculated 2- ur hate	SING RECORDS TO SACKS CE  SACKS CE  SACKS CE  Language State of the sacks cell  Language Sack	PRODUIFE, pumpi	1/2" 1/2" 17 7/8"  SCREEN  32.  DEPTH 98841  UCTION ing - Size an 2" x 1  Cil - Bbl.  69 Gds - N	ACID, INTEF -98°	CEMENTI  8 5 0. SIZE SHOT, FRA RVAL  92!  pump)  +N X 22  Gas - MCF	ROC 1 Pur	TUBING EPTH SE  CEMEN  CUNT AN  OU Ga  Well  THE P  THE P  THE P	RECORUT SQUEE	NO  Well Cored NO  AMOUNT NON NON NON PACK  EZE, ETC. MATERIAL  5% MCA  Prod: or Shi cing Ga — Oil Ro	PULLE E E USED  ut-in)
9880!-996 26. Type Electric and Ot CDL/CB/GR/C 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE  31. Perforation Record (a)  9884!-  33. Date First Production 1-5-81 Date of Test 1-9-81 Flow Tubing Press. 20 34. Disposition of Gas (	her Logs Run Caliper,  WEIGHT LB. 38 24-28 17 &  TOP  Interval, size an  Prod Pu Hours Tested 24 Casing Pressu 5	DLL/  JFT.  & 32 20  INER RE BOT  d number,  th 4  uction Me mping Che re Gal Housel, vente	CAS DEPTH 40 398 10,08 ECORD TTOM  TJSPF  ethod (Flor g with oke Size 2" Iculated 22 ur Hate ed, etc.)	SACKS CE  SACKS CE  SACKS CE  Wring, gas li h 2 1/ Prod'n, Test Pe  4- Oil - Bi	PRODUIFE, pumpi	1/2" 1/2" 17 7/8"  SCREEN  32.  DEPTH 98841  UCTION ing - Size an 2" x 1  Cil - Bbl.  69 Gds - N	ACID, INTER -986  d type 1/1	CEMENTI  8 5 0. SIZE SHOT, FRA RVAL  92!  pump)  +N X 22  Gas - MCF	ROC 1 Pur	TUBING EPTH SE  CEMEN  CEMEN  OUNT AND  OUNT A	RECORI T T SQUEI D KIND L. 1  Gratus (I	NO  Well Cored NO  AMOUNT NON NON NON PACK  EZE, ETC.  MATERIAL  5% MCA  Prod: or Shi cing ga - Oil Ro  gyity - XP	PULLE E E  E  USED  ut-in)
9880!-996 26. Type Electric and Ot CDL/CN/GR/C 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE  31. Perforation Record (a) 9884!-  33. Date First Production 1-5-81 Date of Test 1-9-81 Flow Tubing Press. 20 34. Disposition of Gas (	her Logs Run Caliper,  WEIGHT LB. 38 24-28 17 &  TOP  Interval, size an  Prod Pu Hours Tested 24 Casing Pressu 5 Sold, used for fu	DLL/  JFT.  & 32 20  INER RE BOT  d number,  th 4  uction Me mping Che re Gal Housel, vente	CAS DEPTH 40 398 10,08 ECORD TTOM  TJSPF  ethod (Flor g with oke Size 2" Iculated 22 ur Hate ed, etc.)	SACKS CE  SACKS CE  SACKS CE  Wring, gas li h 2 1/ Prod'n, Test Pe  4- Oil - Bi	PRODUIFE, pumpi	1/2" 1/2" 17 7/8"  SCREEN  32.  DEPTH 98841  UCTION ing - Size an 2" x 1  Cil - Bbl.  69 Gds - N	ACID, INTER -986  d type 1/1	CEMENTI  8 5 0. SIZE SHOT, FRA RVAL  92!  pump)  +N X 22  Gas - MCF	ROC 1 Pur	TUBING EPTH SE  CEMEN  CEMEN  OUNT AND  OUNT A	RECORI T T SQUEI D KIND L. 1  Gratus (I	NO  Well Cored  NO  AMOUNT  NON  NON  PACK  EZE, ETC.  MATERIAL  MATERIAL  TO Shi  Cing  avity — XP	PULLE E E  E  USED  ut-in)
9880!-996 26. Type Electric and Ot CDL/CB/GR/C 28.  CASING SIZE 12 3/4" 8 5/8" 5 1/2"  29.  SIZE  31. Perforation Record (a)  9884!-  33. Date First Production 1-5-81 Date of Test 1-9-81 Flow Tubing Press. 20 34. Disposition of Gas (	her Logs Run Caliper,  WEIGHT LB. 38 24-28 17 &  TOP  Interval, size an  Prod: Pu Hours Tested 24 Casing Pressu 5 Sold, used for fu 1e waiti	DLL/  /FT.  & 32 20  INER RE BOT  d number,  th 4  uction Me mping Che re Cal Housel, vente	JSPF  ethod (Floring with looke Size 211 clusted 22 ur fiate 24, etc.)  n continued 2.	SING RECORDS TO SACKS CE  SACKS CE  SACKS CE  Prod'n. Test Pe  4- Oil - Bi  6	PRODUITE, pumpit 21 X For period bil.	SCREEN  32. DEPTH  98841  UCTION ling - Size and 21 x 1  Oil - Bbl.  69  Gds - N	ACID, INTEF  -98°  d type  1/1  C	CEMENTI  8 5 0. SIZE  SHOT, FRA RVAL  92!  pump)  +N X 22  Gas - MCF  30  Water	ROC2 Pur	TUBING EPTH SE  CEMEN  CEMEN  OUNT AND  OUNT A	RECORI T T SQUEI D KIND L. 1  Gratus (I	NO  Well Cored NO  AMOUNT NON NON NON PACK  EZE, ETC.  MATERIAL  5% MCA  Prod: or Shi cing ga - Oil Ro  gyity - XP	PULLE E E  E  USED  ut-in)