District I - (505) 393-6161 1625 N. French Dr. Hobbs, NM 88241-1980 District II - (505) 748-1283 811 S. First Artesia, NM 88210 District III - (505) 334-6178 1000 Rio Brazos Road Aztec, NM 87410

**District IV** - (505) 827-7131

Operator and Well

New Mexico
Energy Minerals and Natural Resources Department
Oil Conservation Division

2040 South Pacheco Street Santa Fe, New Mexico 87505 (505) 827-7131 Form C-142
Date 06/99

Submit Original
Plus 2 Copies
to the Santa Fe
Office

OLCOTISERVATION DATES:

## **APPLICATION FOR NEW WELL STATUS**

Ор	erator name		_		ces Oil and Gas mington, NM 874	99	OGRID NUME	014538	
Con	tact Party	Peggy Br	adfield				Phone	505-326-9700	
Pi	roperty Name	: HUERFA	NITO	UNIT		Well Number:	API Number	300452972800	
UL	Section	Township	Rang	e	Feet From the	North/South Line	Feet From the	East/West Line	County
H	003	026N		009W	1185	FNL	1075	FEL	SAN JUAN
. D	ate/Time In	formation							
Spud Da	ate	Spud Time		Date Co	mpleted	Pool			
/26/99		1:00:0	0 PM	6/11/99	)	BALLARD PICT	TURED CLIFFS	S	
( F 1 2 .s	. I am the bignature	an Juan) field, being to the operator, or	authoriz vledge,	ed repres	cation is complete	perator, of the above e and correct.	-referenced well,	Date	<u>8-2-99</u>
	My Commisio		0/14	/03	_		Notary Public	Benas	elyn-
		RVATION UT APE							
					ove-referenced v	vell is designated a N	ew Well. By copy	hereof the Divsion	notifies the Secre
		n and Revenue				is assignated a 14	с <i>Б</i> , оору		
Signat	ure Man	hakh	w			Title P.E. Sp	le.	Į.	AUG - 5 199
VII. DA	TE OF NOTI	FICATION TO	THE SE	CRETAR	Y OF THE TAXA	TION AND REVENU	E DEPARTMENT	AUG -5 199	39

NOTICE: The operator must notify all working interest owners of this New Well certification

P1212006238022

## **UNITED STATES**

FOR APPROVED

OMB NO. 1004-0137

		DEF	PARTMENT ( UREAU OF LA	OF THE INTER	RECEIVE BLM	structions on reverse eide)	Expires: 0 5. LEASE DESIGNAT SF-078135	
VELL COM	PLETIC	N OR I	RECOMPL	ETION REP		LOG*	6. IF INDIAN, ALLOTT	
1a. TYPE OF WELL		OIL	CAS X		<del>JH 30 Pi</del>			
		WELL	☐ werr [乙				7. UNIT AGREEMENT	T NAME
b. TYPE OF COMP		<b>—</b>		070	FARMINGT	ON, NM	Huerfanito U	
WELL		DEEP-	PLUG BACK	DIFF. Cons	L'Attivité (C)	<del></del>	8. FARM OR LEASE I	NAME, WELL NO.
							Huerfanito L	Init #19R
NAME OF OPER		OLIDOES (	DIL & GAS CON	ADANIV			9. API WELL NO. 30-045-2972	28
. ADDRESS AND			JIL & GAS CUR	MPANT			10. FIELD AND POOL	
			4 87499      (50	5) 326-9700			Ballard Picto	red Cliffs
			•	ance with any State re	quirements)*			R BLOCK AND SURVEY
At surface	1185' FNI	_, 1075' FE	L				OR AREA	
At top prod. inte	rvai reported i	below					ı	
							Sec. 3, T-26	i-N, R-9-W
At total depth								
			F	14. PERMIT NO.	DATE ISSUE	Ö	12. COUNTY OR	13. STATE
					1	ļ	PARISH	Nam Maridae
S. DATE SPUDDED	16. DATE	T D DEACHE	117 DATEC	OMPL (Ready to prod.)	1	18. ELEVATIONS (DF, R	San Juan	New Mexico  19. ELEV. CASINGHEAD
3-26-99	3-27		- I	1-99	•	6361' GL, 637		LLLT. GABITOTICAL
). TOTAL DEPTH, M			BACK T.D., MD &TVI	D 22. IF MULTIPLE C		23. INTERVALS	ROTARY TOOLS	CABLE TOOLS
22201		224	19	HOWN	IANY*	DRILLED BY	lo-2330 <sup>,</sup>	1
2330'		2313		OM, NAME (MD AND TV	D)•		0-2330 125. WAS DIREC	CTIONAL
	• •				<b>-</b> ,		SURVEY N	
2116' - 2145'			<u> </u>	·			27. WAS WELL CORED	
GR/CCL	AND OTHER L	COS KON					No No	,
1.		<del></del>		CASING RECORD	Report all strings	s set in well)		
CASING SIZE/GRAD		HT, LB/FT.	DEPTH SET (M			IENT. CEMENTING RECO	ORD A	MOUNT PULLED
			1 1201	8 3/4	150 4		1	
3 1/2	20#		136'		59 cu ft			
3 1/2	9.3#		2323'	6 1/4	810 cu ft			
3 1/2	9.3#	LINER RI	2323'	6 1/4	810 cu ft 30.		TUBING RECOR	
3 1/2	9.3#	LINER RI	2323'	6 1/4	810 cu ft 30.	DEPTH SET (		D ACKER SET (MD)
3 1/2	9.3#		2323'	6 1/4	810 cu ft 30.	DEPTH SET (		
3 1/2 SIZE TOP	9.3# (MD) BO	TTOM (MD)	2323' ECORD SACKS CEMEN	6 1/4	30. SIZE		MO) P	ACKER SET (MD)
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118,	9.3#  (MD) BO  RECORD (Inten., 2119, 2122	TTOM (MD)  rai. size and no. 2, 2123, 21	2323' ECORD SACKS CEMEN'	6 1/4  T* SCREEN (MD)  32.  DEPTH INTE	30. SIZE 1 1/2	D, SHOT, FRACTURE.	MD) P. CEMENT SQUEEZE. JINT AND KIND OF MATE	ACKER SET (MD) ETC.
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118,	9.3#  (MD) BO  RECORD (Inten., 2119, 2122	TTOM (MD)  rai. size and no. 2, 2123, 21	2323' ECORD SACKS CEMEN'	6 1/4  T* SCREEN (MD)  32.	30. SIZE 1 1/2	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr, 63.4	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and	ACKER SET (MD) ETC.
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118,	9.3#  (MD) BO  RECORD (Inten., 2119, 2122	TTOM (MD)  rai. size and no. 2, 2123, 21	2323' ECORD SACKS CEMEN'	6 1/4  T* SCREEN (MD)  32.  DEPTH INTE	30. SIZE 1 1/2	D, SHOT, FRACTURE.	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and	ACKER SET (MD) ETC.
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118,	9.3#  (MD) BO  RECORD (Inten., 2119, 2122	TTOM (MD)  rai. size and no. 2, 2123, 21	2323' ECORD SACKS CEMEN'	6 1/4  T* SCREEN (MD)  32.  DEPTH INTE	30. SIZE 1 1/2	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr, 63.4	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and	ACKER SET (MD) ETC.
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133,	9.3#  (MD) BO  RECORD (Inten., 2119, 2122	TTOM (MD)  rai. size and no. 2, 2123, 21	2323' ECORD SACKS CEMEN'	6 1/4  T* SCREEN (MD)  32.  DEPTH INTE  2116-2145	810 cu ft  30. SIZE 1 1/2  ACI RVAL (MD)	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr, 63.4	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and	ACKER SET (MD) ETC.
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133,	9.3#  (MD) BO  RECORD (Inten 2119, 2122 2135, 2137	TTOM (MD)  rai. size and ni 2, 2123, 21: 7, 2140, 21:	2323' ECORD SACKS CEMEN'  Jumber) 24, 2126, 2127, 41, 2142, 2145	6 1/4  T* SCREEN (MD)  32.  DEPTH INTE  2116-2145	810 cu ft  30. SIZE 1 1/2  ACI RVAL (MD)	2118' D, SHOT, FRACTURE, AMO  423 bbi sik wir, 63, 379,363 SCF N	MD) P. CEMENT SQUEEZE. JINT AND KIND OF MATE 450# 20/40 AZ snd 2 **	ACKER SET (MD) ETC.
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2130, 2133, 21300, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 213000, 21300, 213000, 213000, 213000, 213000, 213000, 213000, 21	9.3#  (MD) BO  RECORD (Inten 2119, 2122 2135, 2137	TTOM (MD)  rai. size and ni 2, 2123, 21: 7, 2140, 21:	2323' ECORD SACKS CEMEN'  Jumber) 24, 2126, 2127, 41, 2142, 2145	6 1/4  SCREEN (MD)  32.  DEPTH INTE 2116-2145'	810 cu ft  30. SIZE 1 1/2  ACI RVAL (MD)	2118' D, SHOT, FRACTURE, AMO  423 bbi sik wir, 63, 379,363 SCF N	MD) P. CEMENT SQUEEZE. JINT AND KIND OF MATE 450# 20/40 AZ snd 2 **	ACKER SET (MD) ETC. ERIAL USED
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133, 21300, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 2130, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 213000, 21300, 213000, 213000, 213000, 213000, 213000, 213000, 21	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137	TTOM (MD)  rai. size and ni 2, 2123, 21: 7, 2140, 21:	2323' ECORD SACKS CEMEN' MDBP1) 24, 2126, 2127, 41, 2142, 2145	SCREEN (MD)  32.  DEPTH INTE 2116-2145'  PROWING, gas the pumping- Flowing	30. SIZE 1 1/2 ACI RVAL (MD)	2118' D, SHOT, FRACTURE, AMO  423 bbi sik wir, 63, 379,363 SCF N	MD) P. CEMENT SQUEEZE. JINT AND KIND OF MATE 450# 20/40 AZ snd 2 ** WELL STATUS	ACKER SET (MD) ETC. ERIAL USED
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133, 2130, 2133, 2130, 2131, 213	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137	ral. size and ni 2, 2123, 21: 7, 2140, 21:	2323' ECORD SACKS CEMEN'  MIDDER') 24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE   F	32. DEPTH INTE 2116-2145'  PROWING, gas mr. pumping- Flowing	30. SIZE 1 1/2 ACI RVAL (MD)	D, SHOT, FRACTURE, AMOU 423 bbl sik wtr, 63, 379,363 SCF N	MD) P. CEMENT SQUEEZE. JINT AND KIND OF MATI 450# 20/40 AZ and 2 ** WELL STATUS SI	ETC. ERIAL USED  (Producing of Liux-III)
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133, 2130, 2133, 2130, 2131, 213	9.3#  (MD) BO  RECORD (Inten. 2119, 2122, 2135, 2137	72. Size and ni 2, 2123, 21: 7, 2140, 21: PRODU	2323' ECORD SACKS CEMEN'  JIMBER 1  24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE  [This is a second of the content of the conten	SCREEN (MD)  32.  DEPTH INTE 2116-2145'  PROWING, gas the pumping- Flowing	30. SIZE 1 1/2 ACI RVAL (MD)	D, SHOT, FRACTURE, AMO  423 bbi sik wir, 63, 379,363 SCF N	CEMENT SQUEEZE.  JINT AND KIND OF MATE 450# 20/40 AZ SID  WELL STATUS SI  WATER-BBL	ETC. ERIAL USED  (Producing of Liux-III)
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 214, 215, 215, 215, 215, 215, 215, 215, 215	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137  TION  HOURS	rai. size and mi 2, 2123, 21: 7, 2140, 21: PRODUCTESTED	2323' ECORD SACKS CEMEN'  24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE  [T	SCREEN (MD)  32. DEPTH INTE 2116-2145'  PROWING, gas the pumping- Flowing PROON FOR OIL-B	30. SIZE 1 1/2 ACI RVAL (MD)	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr. 63, 379,363 SCF N  Jump)  GAS-MCF  118 Pitot Gauge	CEMENT SQUEEZE.  JINT AND KIND OF MATE 450# 20/40 AZ SIND  WELL STATUS  SI  WATER-BBL	ETC. ERIAL USED  (Producing of Entiren)
9. SIZE TOP PERFORATION R 116, 2117, 2118, 128, 2130, 2133, 178  3. TE FIRST PRODUCT 11-99 THE OF TEST 11-99 OW. TUBING PRESS	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137  TION  HOURS  S. CASING	PRODUCTESTED  PRESSURE	2323' ECORD SACKS CEMEN' 24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE F CALCULATED 24-HOUR RATE	SCREEN (MD)  32. DEPTH INTE 2116-2145'  PROWING, gas the pumping- Flowing PROON FOR OIL-B	30. SIZE 1 1/2 ACI RVAL (MD)	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr. 63, 379,363 SCF N  Jump)  GAS-MCF  118 Pitot Gauge	CEMENT SQUEEZE.  JINT AND KIND OF MATE 450# 20/40 AZ SIND  WELL STATUS  SI  WATER-BBL	ACKER SET (MD)  ETC. ERIAL USED  (Producing or enus-in)  GAS-OIL RATIO  OIL GRAVITY-API (CORR.)
9. SIZE TOP PERFORATION R 116, 2117, 2118, 128, 2130, 2133, 178  3. TE FIRST PRODUCT 11-99 THE OF TEST 11-99 OW. TUBING PRESS	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137  TION  HOURS  CASING SI 178 GAS (SOID, US	PRODUCTESTED  PRESSURE	2323' ECORD SACKS CEMEN' 24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE F CALCULATED 24-HOUR RATE	SCREEN (MD)  32. DEPTH INTE 2116-2145'  PROWING, gas the pumping- Flowing PROON FOR OIL-B	30. SIZE 1 1/2 ACI RVAL (MD)	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr. 63, 379,363 SCF N  Jump)  GAS-MCF  118 Pitot Gauge	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and 2 **  WELL STATUS SI  WATERBBL	ACKER SET (MD)  ETC. ERIAL USED  (Producing or enus-in)  GAS-OIL RATIO  OIL GRAVITY-API (CORR.)
9.  SIZE TOP  PERFORATION R 116, 2117, 2118, 128, 2130, 2133, 128, 2130, 2133, 128, 129, 129, 129, 129, 129, 129, 129, 129	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137  TION  HOURS  S. CASING  SI 178  GAS (SOIR, US)  TO b	PRODUCTESTED  PRESSURE	2323' ECORD SACKS CEMEN' 24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE F CALCULATED 24-HOUR RATE	SCREEN (MD)  32. DEPTH INTE 2116-2145'  PROWING, gas the pumping- Flowing PROON FOR OIL-B	30. SIZE 1 1/2 ACI RVAL (MD)	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr. 63, 379,363 SCF N  Jump)  GAS-MCF  118 Pitot Gauge	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and 2 **  WELL STATUS SI  WATERBBL	ACKER SET (MD)  ETC. ERIAL USED  (Producing or enus-in)  GAS-OIL RATIO  OIL GRAVITY-API (CORR.)
3 1/2  PERFORATION R 116, 2117, 2118, 128, 2130, 2133, 2130, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137  TION  HOURS  CASING  SI 178  GAS (SOIO, US  TO b  MENTS  None	PRODUCTESTED  PRESSURE  Be sold	2323' ECORD SACKS CEMEN'  24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE  CALCULATED 24-HOUR RATE  1860. 61c.)	SCREEN (MD)  32.  DEPTH INTE 2116-2145'  PROWING PROD'N FOR OIL-B CIL-BBL	810 cu ft  30. SIZE 1 1/2  ACI RVAL (MD)  CODUCTION SIZE BIA TYPE OF PI	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr, 63, 379,363 SCF N  TMP)  GAS-MCF  118 Pitot Gauge WATER-BE	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and 2 **  WELL STATUS SI  WATERBBL	ACKER SET (MD)  ETC. ERIAL USED  (Producing or enus-in)  GAS-OIL RATIO  OIL GRAVITY-API (CORR.)
9. SIZE TOP PERFORATION R 116, 2117, 2118, 128, 2130, 2133, 178 FIRST PRODUCTOR TO THE STATE OF TEST 11-99 OW. TUBING PRESS 1 178 14. DISPOSITION OF	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137  TION  HOURS  CASING  SI 178  GAS (SOIO, US  TO b  MENTS  None	PRODUCTESTED  PRESSURE  Be sold	2323' ECORD SACKS CEMEN'  24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE  CALCULATED 24-HOUR RATE  1860. 61c.)	SCREEN (MD)  32. DEPTH INTE 2116-2145'  PROWING, gas the pumping- Flowing PROON FOR OIL-B	810 cu ft  30. SIZE 1 1/2  ACI RVAL (MD)  CODUCTION SIZE BIA TYPE OF PI	D, SHOT, FRACTURE, AMOL 423 bbl sik wtr, 63, 379,363 SCF N  TMP)  GAS-MCF  118 Pitot Gauge WATER-BE	CEMENT SQUEEZE.  INT AND KIND OF MATE 450# 20/40 AZ and 2 **  WELL STATUS SI  WATERBBL	ACKER SET (MD)  ETC. ERIAL USED  (Producing or enus-in)  GAS-OIL RATIO  OIL GRAVITY-API (CORR.)
3 1/2  SIZE TOP  PERFORATION R 16, 2117, 2118, 28, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 2130, 2133, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 21300, 2130	9.3#  (MD) BO  RECORD (Inten. 2119, 2122 2135, 2137  TION  HOURS  CASING  SI 178  GAS (SOIO, US  TO b  MENTS  None	PRODUCTESTED  PRESSURE  Be sold	2323' ECORD SACKS CEMEN'  24, 2126, 2127, 41, 2142, 2145  CHOKE SIZE  CALCULATED 24-HOUR RATE  1860. 61c.)	SCREEN (MD)  32.  DEPTH INTE 2116-2145'  PROWING PROD'N FOR OIL-B CIL-BBL	30. SIZE 1 1/2 ACI RVAL (MD)  CODUCTION SIZE and type or pt	D, SHOT, FRACTURE, AMOU 423 bbl sik wtr, 63, 379,363 SCF N  GAS-MCF 118 Pitot Gauge WATER-88	CEMENT SQUEEZE.  JINT AND KIND OF MATE 450# 20/40 AZ SID  WELL STATUS SI  WATER-BBL	ACKER SET (MD)  ETC. ERIAL USED  (Producing or enus-in)  GAS-OIL RATIO  OIL GRAVITY-API (CORR.)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department of agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. FARMINGTON FIELD OFFICE

			DESCRIPTION, CONTESTS, STC.		TO	)P
				NAME	MEAS, DEPTH	TRUE VERT. DEPT
		ļ.				
•	•		•		•	
					•	
Ojo Alamo	1256'	1405'	White, cr-gr ss.	•		•
Kirtland	1405'	1889'	Gry sh interbedded w/tight, gry, fine-gr ss.			
					1050	1
ruitland	1889'	2114'	Dk gry-gry carb sh, coal, grn silts, light- med gry, tight, fine gr ss.	Ojo Alamo Kirtland	1256 <sup>1</sup>	
Pictured Cliffs	21141	2330'	De Cour files con tight as	Fruitland Pic.Cliffs	1889 <sup>1</sup> 2114 <sup>1</sup>	
Pictured Cillis	2114	2330	Bn-Gry, fine grn, tight ss.	PIC.CIIIIB	2114	
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## UNITED STATES

## DEPARTMENT OF THE INTERIOR ECENTED MANAGEMENT ECENTED

	es and Reports on Wellshill: 5	)	
	070 F/ALM (370N, 1	5.	Lease Number SF-078135
L. Type of Well GAS	070 Transition	6.	
2. Name of Operator		7.	Unit Agreement Name Huerfanito Unit
BURLINGTON RESOURCES OF A			nuellanico onic
RESOURCES OIL &	GAS COMPANY	8.	Well Name & Number
PO Box 4289, Farmington, NM		9.	Huerfanito U #19R API Well No.
4. Location of Well, Footage, Sec		10.	30-045-29728 Field and Pool
1185' FNL, 1075' FEL, Sec. 3,	T-26-N, R-9-W, NMPM	11.	Ballard Pict'd Clif County and State San Juan Co, NM
_X_ Subsequent Report	Casing Repair Water	Shut o	
Final Abandonment	Casing Repair Water Altering Casing Conve _X_ Other - Spud, casing, and	r Shut or ersion to	f f
Final Abandonment  3-26-99 MIRU. Spud well TOOH. TIH w Class "B" ne cu ft). Cir to 600 psi/3	Casing Repair Water Altering Casing Converse X_ Other - Spud, casing, and ted Operations  1 @ 1:00 pm 3-26-99. Drill to /3 jts 7" 20# J-55 csg, set @ at cmt w/3% calcium chloride, c 4 3/4 bbl cmt to surface. 0 min, OK. Drilling ahead.	co 138'.  136' Ki 0.25 pi	Effor Injection  Circ hole clean.  B. Cmtd w/50 sx  ps Flocele (59)  J BOP. PT BOP & csg
Final Abandonment  3-26-99 MIRU. Spud wel TOOH. TIH w Class "B" ne cu ft). Cir to 600 psi/3 3-27-99 Drill to TD @ 2 J-55 csg, se 5 pps D-42, 92 sx Class Flocele, 0.1	Casing Repair Water Altering Casing Conve X_ Other - Spud, casing, and ted Operations  1 @ 1:00 pm 3-26-99. Drill to /3 jts 7" 20# J-55 csg, set @ at cmt w/3% calcium chloride, c 4 3/4 bbl cmt to surface.	co 138'.  136' Ki 136' Ki 136' Ki 136' Ki 136' Ki 136' Ki 136' Ki 10.25 pp WOC. Ni 11 TIH v 12 S "B" 1	Circ hole clean.  Circ hole clean.  Circ hole clean.  Circ hole clean.  Circ hole clean.  S. Cmtd w/50 sx  ps Flocele (59  J BOP. PT BOP & csg  W/79 jts 3 ½" 9.3#  neat cmt w/3% D-79,  S81 cu ft). Tailed  D-42, 2% S1, 0.25 pp
Final Abandonment  3-26-99 MIRU. Spud wel TOOH. TIH w Class "B" ne cu ft). Cir to 600 psi/3 3-27-99 Drill to TD @ 2 J-55 csg, se 5 pps D-42, 92 sx Class Flocele, 0.1 NU WH. RD.	Casing Repair Water Altering Casing Converse X_ Other - Spud, casing, and ted Operations  1 @ 1:00 pm 3-26-99. Drill to /3 jts 7" 20# J-55 csg, set @ at cmt w/3% calcium chloride, c 4 3/4 bbl cmt to surface.  0 min, OK. Drilling ahead.  330'. Circ hole clean. TOOM to @ 2323'. Cmtd w/234 sx Claus @ 2323'. Cmtd w/234'. Cm	co 138'.  136' Ki  136' Ki  0.25 pi  WOC. Ni  1. TIH  1. S "B" 1  2. D-46 (6)  5. pps 1  bbl cmt	Circ hole clean.  Circ hole clean.  Circ hole clean.  Circ hole clean.  Circ hole clean.  S. Cmtd w/50 sx  ps Flocele (59  J BOP. PT BOP & csg  w/79 jts 3 %" 9.3#  neat cmt w/3% D-79,  S81 cu ft). Tailed  D-42, 2% S1, 0.25 pp  to surface. ND BOP

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United as 1999 fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

