## UNITED STATES

## DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

	Sundry Notices	and Reports on Wells	2: I, b	
		<del></del>	5.	Lease Number
				SF-077383A
A. Type of Well GAS		(To in a lighted	6.	If Indian, All. or
		neorta		
. Name of Operator	r	<del>- Peve</del> lv	7.	Unit Agreement Nam
BURLING RESOURG	CEC	UU JUN - 9 199	19	
	OIL & GAS	COMPANY ONL CODE, E	MWZ. 8.	Well Name & Number
. Address & Phone	No. of Operator	The state of the same of the state of the st	o the transition	Kutz Deep Test #3
PO Box 4289, Fa	armington, NM 8749	99 (505) 326-9 <del>700 (</del>	9.	API Well No. 30-045-29930
. Location of Well	l, Footage, Sec.,	T, R, M	10.	Field and Pool
	EL, Sec.28, T-28-N			Fulcher Kutz PC
			11.	County and State San Juan Co, NM
2. CHECK APPROPRIA	ATE BOX TO INDICATI	E NATURE OF NOTICE, REP	ORT, OTHER	DATA
Type of Submissi		Type of Action		
Notice o	of Intent	Abandonment Ch	ange of Pla	ans
		Recompletion Ne	w Construct	cion
_X_ Subseque	ent Report	Plugging Back No	n-Routine 1	Fracturing
<b></b>			ter Shut of	
Final Ab	<del></del>	Altering Casing Co		o Injection
Final Al	<del></del>	Other - Spud, casing,		o Injection
	<del></del>	Other - Spud, casing,		Injection
3. Describe Prop 5-27-99 MIR T S	U. Spud well @ 3:1 COOH. TIH w/3 jts 5 Ex Class "B" neat co	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO	o 137'. Cir g, set @ 12 de, 0.25 pp	c hole clean. 29'. Cmtd w/50 os Flocele
5-27-99 MIR s (	U. Spud well @ 3:1 COOH. TIH w/3 jts 5 EX Class "B" neat co 59 cu ft). Circ 3 co 600 psi/30 min,	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead.	o 137'. Cir g, set @ 12 de, 0.25 pp	c hole clean. 19'. Cmtd w/50 os Flocele
5-27-99 MIR  5-27-99 (  5  5  5  7  5  7  8  9  9  9  9  9  9  9  9  9  9  9  9	Z. X_Dosed or Completed  U. Spud well @ 3:1 COOH. TIH w/3 jts 5 EX Class "B" neat of 59 cu ft). Circ 3 Co 600 psi/30 min, 11 to TD @ 2317'.	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.	o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.	c hole clean. 19'. Cmtd w/50 os Flocele PT BOP & csg
5-27-99 MIR  5-27-99 MIR  s  (  t  5-28-99 Dri  5-29-99 TIE	Z  posed or Completed  U. Spud well @ 3:1  COOH. TIH w/3 jts 5  EX Class "B" neat c  59 cu ft). Circ 3  co 600 psi/30 min,  11 to TD @ 2317'.  H w/73 jts 2 7/8" 6	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23	and cement  o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.	c hole clean.  29'. Cmtd w/50  os Flocele  PT BOP & csg
5-27-99 MIR 5-27-99 MIR  s ( t 5-28-99 Dri 5-29-99 TIR	Z. Z	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.	and cement  o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.	c hole clean. 29'. Cmtd w/50 os Flocele PT BOP & csg  /112 sx Flocele, 2% S1,
5-27-99 MIR 5-27-99 MIR S ( t 5-28-99 Dri 5-29-99 TIR	Z. Z	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42,	and cement  o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.  009. Cmtd w, 0.25 pps I	c hole clean. 29'. Cmtd w/50 os Flocele PT BOP & csg /112 sx Flocele, 2% S1,
5-27-99 MIR 5-27-99 MIR s ( t 5-28-99 Dri 5-29-99 TIR	Z posed or Completed  U. Spud well @ 3:1  COOH. TIH w/3 jts 5  EX Class "B" neat of 59 cu ft). Circ 3  Co 600 psi/30 min,  11 to TD @ 2317'.  H w/73 jts 2 7/8" ex  Class "B" neat cmt  Class "B" neat cmt  Class "B" pps D-42, 2% S1,	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH. 6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42, ft). Tailed w/54 sx Cla	and cement  0 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.  009. Cmtd w, 0.25 pps I	c hole clean.  29'. Cmtd w/50  29 S Flocele  PT BOP & csg  /112 sx  Flocele, 2% S1,  50 poz w/2% gel,  cu ft).
5-27-99 MIR 5-27-99 MIR s ( t 5-28-99 Dri 5-29-99 TIR	Z. X_posed or Completed  U. Spud well @ 3:1 COOH. TIH w/3 jts 5 EX Class "B" neat of 5 E0 600 psi/30 min, 11 to TD @ 2317'.  H w/73 jts 2 7/8" 6 Class "B" neat cmt 0.1% D-46 (326 cu if 5) pps D-42, 2% S1, Circ 13 bbls cmt to	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42, ft). Tailed w/54 sx Cla 0.25 pps Flocele, 0.1%	and cement  0 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.  009. Cmtd w, 0.25 pps I	c hole clean.  29'. Cmtd w/50  29 S Flocele  PT BOP & csg  /112 sx  Flocele, 2% S1,  50 poz w/2% gel,  cu ft).
5-27-99 MIR 5-27-99 MIR S ( t 5-28-99 Dri 5-29-99 TIE	Z.  Dosed or Completed  U. Spud well @ 3:1  COOH. TIH w/3 jts 5  EX Class "B" neat of  59 cu ft). Circ 3  EX 600 psi/30 min,  EX 11 to TD @ 2317'.  EX w/73 jts 2 7/8" &  EX 12 Class "B" neat cmt  EX 12 Class "B" neat cmt  EX 13 bbls cmt to  APD RO	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead.  Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42, ft). Tailed w/54 sx Cla 0.25 pps Flocele, 0.1% o surface. ND BOP. NU W	and cement  0 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.  009. Cmtd w, 0.25 pps I ss "B" 50/5 D-46 (76 cm)	c hole clean.  29'. Cmtd w/50  29 S Flocele  PT BOP & csg  /112 sx  Flocele, 2% S1,  50 poz w/2% gel,  cu ft).
3. Describe Prop 5-27-99 MIR T S ( t 5-28-99 Dri 5-29-99 TIE	Oposed or Completed  U. Spud well @ 3:1  COOH. TIH w/3 jts 5  EX Class "B" neat of  59 cu ft). Circ 3  Co 600 psi/30 min,  11 to TD @ 2317'.  H w/73 jts 2 7/8"  Class "B" neat cmt  Class	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead.  Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42, ft). Tailed w/54 sx Cla 0.25 pps Flocele, 0.1% or surface. ND BOP. NU WORLD RELATED  Going is true and corrections.	and cement o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP. 0.09. Cmtd w, 0.25 pps I ss "B" 50/9 TH. RD. Rig	c hole clean.  29'. Cmtd w/50  29
5-27-99 MIR  5-27-99 MIR  5  ( t  5-28-99 Dri  5-29-99 TIR  ( c)  ( d)  4. I hereby cert	Dosed or Completed  U. Spud well @ 3:1  COOH. TIH w/3 jts 5  EX Class "B" neat of 59 cu ft). Circ 3  Co 600 psi/30 min, 11 to TD @ 2317'. 14 w/73 jts 2 7/8" 6  Class "B" neat cmt of 50 pps D-42, 2% S1, Circ 13 bbls cmt to APD RO	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42, ft). Tailed w/54 sx Cla 0.25 pps Flocele, 0.1% o surface. ND BOP. NU WOOW RELATED  Going is true and correlate Regulatory Adminis	and cement o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP. 0.09. Cmtd w, 0.25 pps I ss "B" 50/9 TH. RD. Rig	c hole clean.  29'. Cmtd w/50  29
5-27-99 MIR  5-27-99 MIR  S  ( t  5-28-99 Dri  5-29-99 TIF  ( c)  ( c)  ( c)  ( d)  ( d)	Oposed or Completed  U. Spud well @ 3:1  COOH. TIH w/3 jts 5  EX Class "B" neat of  59 cu ft). Circ 3  Co 600 psi/30 min,  11 to TD @ 2317'.  H w/73 jts 2 7/8"  Class "B" neat cmt  Class	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42, ft). Tailed w/54 sx Cla 0.25 pps Flocele, 0.1% o surface. ND BOP. NU WOOD RELATED  Going is true and correlate Regulatory Administice use)	and cement  o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP.  o 0.25 pps I ss "B" 50/9 D-46 (76 of H. RD. Rig	c hole clean.  29'. Cmtd w/50  os Flocele  PT BOP & csg  /112 sx Flocele, 2% S1,  50 poz w/2% gel,  cu ft).  released.
5-27-99 MIR  5-27-99 MIR  5 ( t 5-28-99 Dri 5-29-99 TIE	Dosed or Completed  U. Spud well @ 3:1  COOH. TIH w/3 jts 5  EX Class "B" neat of 59 cu ft). Circ 3  Co 600 psi/30 min, 11 to TD @ 2317'. If w/73 jts 2 7/8" of 12 class "B" neat cmt of 12 class "B" neat cmt of 12 class "B" neat cmt of 13 bbls cmt to 14 class comps D-42, 2% S1, circ 13 bbls cmt to 15 class cmt of 15 class cmt of 15 class cmt to 15 c	Other - Spud, casing,  Operations  5 pm 5-27-99. Drill to 5 %" 15.5# K-55 LT&C cs cmt w/3% calcium chlori bbl cmt to surface. WO OK. Drilling ahead. Circ hole clean. TOOH.  6.5# J-55 csg, set @ 23 w/3% D-79, 5 pps D-42, ft). Tailed w/54 sx Cla 0.25 pps Flocele, 0.1% o surface. ND BOP. NU WOOW RELATED  Going is true and correlate Regulatory Adminis	and cement o 137'. Cir g, set @ 12 de, 0.25 pp C. NU BOP. 0.09. Cmtd w, 0.25 pps I ss "B" 50/9 TH. RD. Rig	c hole clean.  29'. Cmtd w/50  os Flocele  PT BOP & csg  /112 sx Flocele, 2% S1,  50 poz w/2% gel,  cu ft).  released.

MARCO

Swim