	5 PRODUCTION	PHONE NO. : 505 326 2916	Júl. 13 2004 09:04AM P2	
tribution: 0+4	(BLM); 1-Accounting; 1-	·Land; 1-File		
1 3160-5 2 1990)	UNITED S DEPARTMENT OF BUREAU OF LAND	THE INTERIOR (/E	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993	
Do not use th	SUNDRY NOTICES At	5. Lease Designation and Serial No. MOCIC14204387 Dif. 6. If Indian, Allower or Tribe Name		
Do not use the	• •	PERMIT" for such proposals	Use Min Use	
	SUBMIT IN	TRIPLICATE AND THE STATE OF THE	7. If Unit or CA, Agreement Designation	
Type of Well Off X Gas Well X We	r. dl Other	JUL 2000		
Name of Operator	Harvest Ever	yo Co. E OR CONS DR.	8. Well Name and No. UTE 34-44	
omas Development of N.h. Address and Telephone	M	10 10 10 10 10 10 10 10 10 10 10 10 10 1	9. API Well No.	17
Box 2096 Farmington N.			10. Field and Pool, or Exploratory Area	ו ס
Location of Well (Foots	age, Sec., T., R., M., or Survey Description		Boson Dukota	
1090 FSL 790 FEI	L P S34 T31 R14W	66782	11. County or Parish, State	
		-	San Juan County, New Mexico	
	CHECK APPROPRIATE BOX	(s) TO INDICATE NATURE OF NOTICE,		
TYPE O	OF SUBMISSION	TYPE OF ACTION		
r.	otice of Intent	Abundonment (femponary)	Change of Plans	
X Su	ubsequent Report	Recompletion Plugging Back	New Construction Non-Routine Fracturing	
		X Casing Repair	Water Shut-Off	
Final Abandoni	inal Abandonment Notice	Altering Casing	Conversion to Injection	
		Other	Dispose Writes	
			(Note: Report results of multiple completion on	
		trincat details, and give pertinent dates, including estimated date pths for all markers and zones pertinent to this work.)*	Completion or Recompletion Record and Log form.) e of starting any proposed work. If well is directionally drilled,	
Para annowance mu				
J. Thomas Develo	t, drilled out 129° cmt, pr sacks class B neat, drilled	production casing between 3909'- 394 ress test OK, Found hole in csg between i out 169' cmt, press test OK, clean ou	in 3135' to 3168', Isolated an	
J. Thomas Develo sacks class B near squeezed w/ 120	t, drilled out 129° cmt, pr sacks class B neat, drilled	ress test OK, Found hole in csg between dout 169' cmt, press test OK, clean ou	ccepted FOR RECORD	
Thomas Develo acks class B near queezed w/ 120	t, drilled out 129° cmt, pr sacks class B neat, drilled	ress test OK, Found hole in csg between dout 169' cmt, press test OK, clean ou	ut, ran production pipe returned CCEPTED FOR RECORD	
T. Thomas Developer of the second of the sec	t, drilled out 129° cmt, pr sacks class B neat, drilled	ress test OK, Found hole in csg between dout 169' cmt, press test OK, clean ou	ccepted FOR RECORD	
Thomas Developments class B near squeezed w/ 120 well to production. Thereby upside that the setting O. Dans	t, drilled out 129' cmt, pr sacks class B neat, drilled	ress test OK, Found hole in csg between dout 169' cmt, press test OK, clean of	ccepted FOR RECORD CCEPTED FOR RECORD San Juan Resource Area San Juan Resource Management Bureau of Land Management	
Thomas Develoracks class B near queezed w/ 120 well to production.	t, drilled out 129' cmt, pr sacks class B neat, drilled	ress test OK, Found hole in csg between dout 169' cmt, press test OK, clean of	ccepted FOR RECORD CCEPTED FOR RECORD San Juan Resource Area San Juan Resource Management Bureau of Land Management	

