orm 3160-5 (ovember 1983) (ormerly 9-331)		ITED STATES MENT OF THE IN AU OF LAND MANAG	NTERIOR	SUBMIT IN TRanslations on verse side)	Te 5. LEAS	xpires August	No. 1004-0135 31, 1985 AND SURIAL NO.	
	NDRY NOT	TICES AND REPO	RTS ON		6. IF 11	NDIAN, ALLOTTES	OR TRIBE NAME	
OIL GAS OTHER					7. UNIT	7. UNIT AGREEMENT NAME		
NAME OF OPERATOR	, OTHER				8. FARI	M OR LEASE NAM	I E	
BTA OIL PRODUCERS					Youn	Young, 8709 JV-P		
ADDRESS OF OPERAT					9. WEL	L NO.		
104 South		Midland, Texa			1			
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements.* See also space 17 below) At surface 660' FNL & 330' FEL						10. FIELD AND POOL, OR WILDCAT Young, (Bone Spring)		
					11. SBC., T., R., M., OR BLK. AND SURVEY OR AREA			
							8-S,R-32	
PERMIT NO.		15. ELEVATIONS (Show w			i _	NTY OR PARISH		
		3,871' GR			Lea		N.M.	
	Check A	opropriate Box To Indi	icate Nature	e of Notice, Report, o	r Other Do	ata		
	NOTICE OF INTEN	TION TO:		1 0 D B1	SEQUENT REPO	ORT OF:		
TEST WATER SHUT FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL		PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS		WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)S	et csg	BEPAIRING W ALTERING CA ABANDONMEN	SING X	
Other) DESCRIBE PROPOSED proposed work. nent to this work.	II well is direction	CRATIONS (Clearly state all phally drilled, give subsurf	pertinent deta ace locations a	(NOTE: Report res Completion or Reco ils, and give pertinent da nd measured and true ver	mpletion Rep	ort and Log for	m.)	
DESCRIBE PROPOSED proposed work.	TD 10,05	SERATIONS (Clearly state all possily drilled, give subsurf 50' Ran CNL/I 50' PB 9,964' T# LTC 5-1/2" C. @ 3,300'.	LDT/DIL.	Completion or Reco	impletion Rep tes, including ctical depths	ort and Log for g estimated date for all markers	m.) e of starting any and zones perti	
proposed work. nent to this work. 10-24-87	TD 10,05 TD 10,05 Cmt'd 17 temp sur	50' Ran CNL/I 50' PB 9,964' 7# LTC 5-1/2"	LDT/DIL.	Completion or Reco	impletion Rep tes, including ctical depths	ort and Log for g estimated date for all markers	m.) e of starting any and zones perti-	
DESCRIBE PROPOSED proposed work. nent to this work. 10-24-87	TD 10,05 Cmt'd 17 temp sur	50' Ran CNL/I 50' PB 9,964' 7# LTC 5-1/2" 5. @ 3,300'.	LDT/DIL.	Completion or Reco	impletion Rep tes, including ctical depths	ort and Log for g estimated date for all markers	m.) e of starting any and sones perti	
proposed work. nent to this work. 10-24-87	TD 10,05 Cmt'd 17 temp sur	50' Ran CNL/I 50' PB 9,964' 7# LTC 5-1/2" 5. @ 3,300'.	LDT/DIL.	Completion or Reco	impletion Rep tes, including ctical depths	ort and Log for g estimated date for all markers	m.) e of starting any and sones perti-	
DESCRIBE PROPOSED proposed work. nent to this work. 10-24-87	TD 10,05 TD 10,05 Cmt'd 17 temp sur Released Prep to	50' Ran CNL/I 50' PB 9,964' 7# LTC 5-1/2" c. @ 3,300'. d Rig @ 12:30 complete.	CSG @ I	Completion or Reco	mapletion Rep tes, including ctical depths	ort and Log for g estimated date for all markers	m.) e of starting any and sones perting and sone	
DESCRIBE PROPOSED proposed work. nent to this work. 10-24-87 10-25-87	TD 10,05 TD 10,05 Cmt'd 17 temp sur Released Prep to	Ran CNL/I THE CONTROL OF THE CONTROL	CSG @ I	Completion or Recoils, and give pertinent dained measured and true version of the complete of	mapletion Rep tes, including ctical depths	TOC by	m.) e of starting any and sones perting and sone	