			007-21.734 - 6D-65
To:	PORATION COMMISSION		
CONSERVAT	ION DIVISION - PLUGGING SECTIONOU	' W C SW SW, SEC	13 , 7 31 s, R 12 h
200 COLOR	ADO DERBY BUILDING Kansas 67202		feet from S section 11
	N'S PLUGGING REPORT		feet from E section !!
•	7:		caver Well # 1-13
	License #5087		
11 f	Texas Energies, Inc.	•	Barber 145.60
	P. 0. Box 947		thfe
	Pratt, KS 67124	Conductor Pipe	: Sizefeet
		Surface Casing	: \$1ze 8 5/8 feet 428
Abandoned	Oli Well X Gas Well	_ laput Well	SWD Well D&A
Other wel	l as hereinafter indicated		
	Contractor Kelso Casing Pulling		License Number 6050
	P. O. Box 347, Chase, KS 67524		
•			<b>"</b>
• •	o plug at: Hour: 10:30 am Day:		June Year:19 <u>85</u>
Plugging	proposal received from	Bill fulls	<del></del>
(company	name) Kelso	•	(nhone)316-938-2457
• • • • • • • •	·		(pnone)(pnone)
	/2" at 4473' PBTD 4423' Perfs at	•	
vere: 4 1	<del></del>	•	
vere: 4 1 lst plug p	/2" at 4473' PBTD 4423' Perfs at cump 50 sx cement to bottom	4340-4343	
vere: 4 1 1st plug p 2nd plug s	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom queeze well with 3 sx hulls, 20 s	4340-4343	
vere: 4 1 1st plug p 2nd plug s	/2" at 4473' PBTD 4423' Perfs at cump 50 sx cement to bottom	4340-4343	
vere: 4 1 1st plug p 2nd plug s	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.	4340-4343 x gel, 1 sack hull	s, release 8 5/8" rubber pl
vere: 4 1 1st plug p 2nd plug s	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.	4340-4343 x gel, 1 sack hull	s, release 8 5/8" rubber pl Robert B. Tarbutton
were: 4 1 lst plug p 2nd plug s and pump 1	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 s: 25 sx cement.  Plugging Prop	4340-4343  x gel, 1 sack hull osal Received by	Robert B. Tarbutton
were: 4 1 lst plug p 2nd plug s and pump 1	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.  Plugging Prop  Operations aftended by Agent?: A	4340-4343  x gel. 1 sack hull  osal Received by  IIX Part	Robert B. Tarbutton (TECHNICIAN)
vere: 4 1  1st plug p  2nd plug s  and pump 1  Plugging Operation	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.  Plugging Prop  Operations attended by Agent?: A	4340-4343  x gel, 1 sack hull  osal Received by  II X Part  20 Month:	Robert B. Tarbutton (TECHNICIAN)  None  June  Year: 19 85
vere: 4 1  1st plug p  2nd plug s  and pump 1  Plugging Operation	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.  Plugging Prop  Operations aftended by Agent?: A	4340-4343  x gel, 1 sack hull  osal Received by  II X Part  20 Month:	Robert B. Tarbutton (TECHNICIAN)  None  June  Year: 19 85
vere: 4 1 lst plug p 2nd plug s and pump 1 Plugging Operation	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.  Plugging Prop  Operations attended by Agent?: A	osal Received by  II X Part  20 Month:  sx cement to 3850	Robert B. Tarbutton (TECHNICIAN)  None  June Year: 19 85  7, 2nd plug squeezed well w
vere: 4 1 lst plug p 2nd plug s and pump 1 Plugging Operation	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 st 25 sx cement.  Plugging Prop  Operations attended by Agent?: A  is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50	osal Received by  II X Part  20 Month:  sx cement to 3850	Robert B. Tarbutton (TECHNICIAN)  None  June Year: 19 85  7, 2nd plug squeezed well w
vere: 4 1 lst plug p 2nd plug s and pump 1 Plugging Operation	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 st 25 sx cement.  Plugging Prop  Operations attended by Agent?: A  is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50	osal Received by  II X Part  20 Month:  sx cement to 3850	Robert B. Tarbutton (TECHNICIAN)  None  June Year: 19 85  7, 2nd plug squeezed well were plug and pumped 125 sx cents RECEIVED
vere: 4 1 lst plug p 2nd plug s and pump 1 Plugging Operation ACTUAL Pt 3 sx hulls	/2" at 4473' PBTD 4423' Perfs at cump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 st 25 sx cement.  Plugging Prop  Operations attended by Agent?: A is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50 , 20 sx cement, 1 sack hulls, rele	osal Received by  II X Part  20 Month:  sx cement to 3850	Robert B. Tarbutton (TECHNICIAN)  None  June Year: 19 85  7, 2nd plug squeezed well well were plug and pumped 125 sx center of the plug squeezed well were plug and pumped 125 sx center to the plug squeezed well were plug and pumped 125 sx center to the plug squeezed well were plug and pumped 125 sx center to the plug and pumped 125 sx center to the plug squeezed well were plug and pumped 125 sx center to the plug and plug and pumped 125 sx center to the plug and plug
vere: 4 1 lst plug p 2nd plug s and pump 1 Plugging Operation ACTUAL Pt 3 sx hulls	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 st 25 sx cement.  Plugging Prop  Operations attended by Agent?: A  is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50	osal Received by  II X Part  20 Month:  sx cement to 3850	Robert B. Tarbutton (TECHNICIAN)  None  June  Year: 19 85  ', 2nd plug squeezed well were plug and pumped 125 sx centre conformation commission  7-01-85  CONSERVATION DIVISION
vere: 4 1 lst plug p 2nd plug s and pump 1  Plugging Operation ACTUAL Pl 3 sx hulls	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 st 25 sx cement.  Plugging Prop  Operations attended by Agent?: A  is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50  , 20 sx cement, 1 sack hulls, releasessure 500 and shut in 450 psi	osal Received by  II X Part  20 Month: sx cement to 3850 eased 8 5/8" rubbe	Robert B. Tarbutton (TECHNICIAN)  None  June  Year: 19 85  ', 2nd plug squeezed well well were plug and pumped 125 sx centre conformation commission  7-01-85  LUL 01 1985  CONSERVATION DIVISION Wichita, Kansas
vere: 4 1 lst plug p 2nd plug s and pump 1  Plugging Operation ACTUAL Pl 3 sx hulls	/2" at 4473' PBTD 4423' Perfs at cump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.  Plugging Prop  Operations attended by Agent?: A  is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50  , 20 sx cement, 1 sack hulls, rele  essure 500 and shut in 450 psi  Recovered 2990' 4 1/2" casing. Use	ed 60/40 Pozmix 6%	Robert B. Tarbutton (TECHNICIAN)  None  June  Year: 19 85  7, 2nd plug squeezed well well well and pumped 125 sx cellost replacement of the commission of the conservation commission of the conservation division wichita, Kansas gel
vere: 4 1 lst plug p 2nd plug s and pump 1 Plugging Operation ACTUAL Pl 3 sx hulls Maximum pr Remarks:	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 sx 25 sx cement.  Plugging Prop  Operations attended by Agent?: A  is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50  , 20 sx cement, 1 sack hulls, rele  essure 500 and shut in 450 psi  Recovered 2990' 4 1/2" casing. Use  (If additional description is  Luthip observed the plugging	ed 60/40 Pozmix 6%	Robert B. Tarbutton (TECHNICIAN)  None  June  Year: 19 85  7, 2nd plug squeezed well well well and pumped 125 sx cellost replacement of the commission of the conservation commission of the conservation division wichita, Kansas gel
vere: 4 1 lst plug p 2nd plug s and pump 1 Plugging Operation ACTUAL Pl 3 sx hulls Maximum pr Remarks:	/2" at 4473' PBTD 4423' Perfs at ump 50 sx cement to bottom  queeze well with 3 sx hulls, 20 st 25 sx cement.  Plugging Prop  Operations attended by Agent?: A  is Completed: Hour: 11:15 am Day:  UGGING REPORT 1st plug pumped 50  , 20 sx cement, 1 sack hulls, rele  essure 500 and shut in 450 psi  Recovered 2990' 4 1/2" casing. Use  (if additional description is	ed 60/40 Pozmix 6%	Robert B. Tarbutton (TECHNICIAN)  None  June  Year: 19 85  7, 2nd plug squeezed well well well and pumped 125 sx cellost replacement of the commission of the conservation commission of the conservation division wichita, Kansas gel

FORM CP-2/3 Rev.01-84