Form 3160-5 (March 2012)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

FORM APPROVED OMB No. 1004-0137 Expires: October 31, 2014

JUN 0 4 2013 2

OCD HOBBS OCD

MAY 3 0 2013. Lease Serial No. NMLC-030177B

6. If Indian, Allottee or Tribe Name

SUNDRI	MOTICES AND I	KEPUK 13 UN W	ELLO
not use this	form for propos	sals to drill or to	re-enter an-orNE

1. Type of Well	T IN TRIPLICATE – Othe	r inetructions	on page 2		7. If Unit of CA/Agreer	nent, Name and/or No.	
			on page 2.		-		
☑ Oil Well ☐ Gas Well / ☐ Other					8. Well Name and No. C.W. SHEPHERD 'B' FEDERAL #5		
2. Name of Operator PPC OPERATING COMPANY LLC					9. API Well No. 30-025-09839		
3a. Address	·	3b. Phone N	lo. (include area c	ode)	10. Field and Pool or E	xploratory Area	
4700 W SAM HOUSTON PKWY N, STE 140 HOUSTON, TX 77041		325-267-60)46		JALMAT TANSILL Y	ATES SEVEN RIVERS	
4. Location of Well (Footage, Sec., T., 1980' FSL & 660' FEL, UNIT LETTER "I", SECT	R.,M., or Survey Description ION 1, T-26S, R-36E, NMPM	1)			11. County or Parish, S LEA COUNTY, NEW		
12. CHEC	K THE APPROPRIATE BO	OX(ES) TO IN	NDICATE NATU	E OF NOT	ICE, REPORT OR OTHE	R DATA	
TYPE OF SUBMISSION			T	YPE OF AC	TION		
Notice of Intent	Acidize	De	epen	Pro	duction (Start/Resume)	Water Shut-Off	
Notice of Intent	Alter Casing	Fra	acture Treat	Rec	clamation	Well Integrity	
✓ Subsequent Report	Casing Repair	☐ Ne	w Construction	Rex	complete	Other	
	Change Plans	Plu Plu	ig and Abandon	Ter	nporarily Abandon		
Final Abandonment Notice	Convert to Injection	Plu Plu	ıg Back	☐ Wa	ter Disposal		
determined that the site is ready for This is to notify that this well was pre-	• •	R (NIMOCD w			T		
was scheduled for a workover (also above 145 feet.	scheduled with the NMO	CD). We exp	as notifed 48 hou sected to find a tu	ırs prior). ıbing leak l	The well falled and was out instead found a casi	immediately shut-in. The well ng leak in our 4 1/2" casing	
	scheduled with the NMO	CD). We exp	ected to find a tu	ıbing leak I	out instead found a casi	ng leak in our 4 1/2" casing	
above 145 feet.	scheduled with the NMO gy back; hunt for casing le um truck; circulate sand o sand on top of plug. Pull	CD). We expeak; found leaff plug; latch out of hole; leaft	pected to find a to ak 93'-110' from s on to plug; releas ay down retrievir	ubing leak l surface; Ri se & RIH w ng head; ni	out instead found a casi H & set pkr @ 2883' - rig / plug; set plug @ 2833 ople down BOP; dig aro	ng leak in our 4 1/2" casing g down '; get off plug & circulate und wellhead; cut off bolts;	
above 145 feet. 4/10/13: RIH w/ packer & CIBP pigg 4/11/13: Rig up pump truck & vacuu wellbore; lay down 1 jt & dump 2 sx	scheduled with the NMO gy back; hunt for casing le um truck; circulate sand o sand on top of plug. Pull on casing; pick up spear lips; rig up wireline truck & bund thread LTC casing; - held good; run in w/ retr kel plated pkr & 92 joints	cak; found leading ff plug; latch out of hole; lack go into cas found collar screw back in tubing; nip head 8 of tubing; nip	ected to find a to ak 93'-110' from so on to plug; releas ay down retrievir ing; pulled 70,00 or at 141 feet; rigg to casing; set slick tubing; circulate ople down BOP 8	surface; RI se & RIH w ng head; ni 0 to pick u need down w ps @ 35,0	out instead found a casi H & set pkr @ 2883' - rig / plug; set plug @ 2833 ople down BOP; dig aro o off slips; set back dow vireline; POOH & laid do 00# tension; cut off casi olug; latched onto plug;	ng leak in our 4 1/2" casing g down '; get off plug & circulate und wellhead; cut off bolts; n; shut well in & SDON. own 145 feet casing. Picked up ng at surface; flange up wellhea released & POOH; lay down	
above 145 feet. 4/10/13: RIH w/ packer & CIBP pigg 4/11/13: Rig up pump truck & vacuu wellbore; lay down 1 jt & dump 2 sx unflange head; welded 4 1/2" collar 4/12/13: Spear into csg & remove s 4 joints of new 4 1/2" 9.5#, J-55, 8 rc nipple up BOP; test casing @ 500# tools; run in hole w/ 4 1/2 x 2 3/8 nic	scheduled with the NMO gy back; hunt for casing learn truck; circulate sand or sand on top of plug. Pull on casing; pick up spear of lips; rig up wireline truck a bound thread LTC casing; held good; run in w/ retrickel plated pkr & 92 joints eld good; rigged down put be BLM regulations, notice	cak; found leading for plug; latch out of hole; laws go into cas found collar screw back in leving head 8 of tubing; nip mp truck; Sh	ak 93'-110' from son to plug; releasely down retrieviring; pulled 70,00 r at 141 feet; riggoto casing; set slik tubing; circulate uple down BOP 8 ut down.	surface; RI se & RIH w g head; ni 0 to pick u led down w ps @ 35,0 e sand off p pump 35	out instead found a casi H & set pkr @ 2883' - rig / plug; set plug @ 2833 ople down BOP; dig aro o off slips; set back down rireline; POOH & laid do 00# tension; cut off casi oblig; latched onto plug; lobls of packer fluid; set	ng leak in our 4 1/2" casing g down '; get off plug & circulate und wellhead; cut off bolts; n; shut well in & SDON. own 145 feet casing. Picked up ng at surface; flange up wellhea released & POOH; lay down packer at 2826 feet; flanged	
above 145 feet. 4/10/13: RIH w/ packer & CIBP pigg 4/11/13: Rig up pump truck & vacuu wellbore; lay down 1 jt & dump 2 sx unflange head; welded 4 1/2" collar 4/12/13: Spear into csg & remove s 4 joints of new 4 1/2" 9.5#, J-55, 8 rc nipple up BOP; test casing @ 500#- tools; run in hole w/ 4 1/2 x 2 3/8 nic up wellhead; test casing @ 500# - h Due to being new to the New Mexico	scheduled with the NMO gy back; hunt for casing learn truck; circulate sand o sand on top of plug. Pull on casing; pick up spear dispersions; pick up spear dispersions; rig up wireline truck to be und thread LTC casing; and thread LTC casing; and plated pkr & 92 joints and good; rigged down put of BLM regulations, notice ation.	cak; found leading for plug; latch out of hole; law go into cas found collar screw back in leving head 8 of tubing; nip mp truck; Sh	ak 93'-110' from son to plug; releasely down retrieviring; pulled 70,00 r at 141 feet; riggoto casing; set slik tubing; circulate uple down BOP 8 ut down.	surface; RI se & RIH w ng head; ni 0 to pick u ned down w ps @ 35,0 s sand off p pump 35	but instead found a casi H & set pkr @ 2883' - rig J plug; set plug @ 2833 pple down BOP; dig aro p off slips; set back down J plug; set plug @ 2833 pple down BOP; dig aro p off slips; set back down J plug; latched onto plug; lobls of packer fluid; set g leak was found. We reserved.	ng leak in our 4 1/2" casing g down '; get off plug & circulate und wellhead; cut off bolts; n; shut well in & SDON. own 145 feet casing. Picked up ng at surface; flange up wellhea released & POOH; lay down packer at 2826 feet; flanged	
above 145 feet. 4/10/13: RIH w/ packer & CIBP pigg 4/11/13: Rig up pump truck & vacuu wellbore; lay down 1 jt & dump 2 sx unflange head; welded 4 1/2" collar 4/12/13: Spear into csg & remove s 4 joints of new 4 1/2" 9.5#, J-55, 8 ro nipple up BOP; test casing @ 500#- tools; run in hole w/ 4 1/2 x 2 3/8 nic up wellhead; test casing @ 500# - h Due to being new to the New Mexico have been given before casing altera	scheduled with the NMO gy back; hunt for casing learn truck; circulate sand o sand on top of plug. Pull on casing; pick up spear dispersions; pick up spear dispersions; rig up wireline truck to be und thread LTC casing; and thread LTC casing; and plated pkr & 92 joints and good; rigged down put of BLM regulations, notice ation.	cak; found leading for plug; latch out of hole; law go into cas found collar screw back in leving head 8 of tubing; nip mp truck; Sh	ak 93'-110' from son to plug; release ay down retrieviring; pulled 70,00 r at 141 feet; riggoto casing; set slik tubing; circulate uple down BOP & ut down.	surface; RI se & RIH w ng head; ni 0 to pick u need down w ns @ 35,0 ne sand off p nump 35 n the casing	but instead found a casi H & set pkr @ 2883' - rig J plug; set plug @ 2833 pple down BOP; dig aro p off slips; set back down J plug; set plug @ 2833 pple down BOP; dig aro p off slips; set back down J plug; latched onto plug; lobls of packer fluid; set g leak was found. We reserved.	ng leak in our 4 1/2" casing g down '; get off plug & circulate und wellhead; cut off bolts; n; shut well in & SDON. own 145 feet casing. Picked up ng at surface; flange up wellhea released & POOH; lay down packer at 2826 feet; flanged	
above 145 feet. 4/10/13: RIH w/ packer & CIBP pigg 4/11/13: Rig up pump truck & vacuu wellbore; lay down 1 jt & dump 2 sx unflange head; welded 4 1/2" collar 4/12/13: Spear into csg & remove s 4 joints of new 4 1/2" 9.5#, J-55, 8 rc nipple up BOP; test casing @ 500#- tools; run in hole w/ 4 1/2 x 2 3/8 nic up wellhead; test casing @ 500#- h Due to being new to the New Mexico have been given before casing altera 14. I hereby certify that the forcgoing is tr Jana Spraberry	scheduled with the NMO gy back; hunt for casing learn truck; circulate sand o sand on top of plug. Pull on casing; pick up spear dispersions; pick up spear dispersions; rig up wireline truck to be und thread LTC casing; and thread LTC casing; and plated pkr & 92 joints and good; rigged down put of BLM regulations, notice ation.	cak; found leading figures, found leading figures, found collar screw back in ieving head 8 of tubing; nip mp truck; Shwas not give	ak 93'-110' from son to plug; releas ay down retrieviring; pulled 70,00 r at 141 feet; rigginto casing; set slik tubing; circulate sple down BOP 8 ut down. Title Office A	surface; RI se & RIH w g head; ni 0 to pick u ged down w ps @ 35,0 e sand off p pump 35 n the casing	out instead found a casi H & set pkr @ 2883' - rig / plug; set plug @ 2833 ople down BOP; dig aro o off slips; set back down rireline; POOH & laid do 00# tension; cut off casi oblug; latched onto plug; lobbs of packer fluid; set g leak was found. We reserved.	ng leak in our 4 1/2" casing g down '; get off plug & circulate und wellhead; cut off bolts; n; shut well in & SDON. own 145 feet casing. Picked up ng at surface; flange up wellhea released & POOH; lay down packer at 2826 feet; flanged	
above 145 feet. 4/10/13: RIH w/ packer & CIBP pigg 4/11/13: Rig up pump truck & vacuu wellbore; lay down 1 jt & dump 2 sx unflange head; welded 4 1/2" collar 4/12/13: Spear into csg & remove s 4 joints of new 4 1/2" 9.5#, J-55, 8 rc nipple up BOP; test casing @ 500#- tools; run in hole w/ 4 1/2 x 2 3/8 nic up wellhead; test casing @ 500#- h Due to being new to the New Mexico have been given before casing altera 14. I hereby certify that the forcgoing is tr Jana Spraberry	scheduled with the NMO and back; hunt for casing learn truck; circulate sand o sand on top of plug. Pull on casing; pick up spear allips; rig up wireline truck abound thread LTC casing; and thread LTC casing; and thread plated pkr & 92 joints eld good; run in w/ retrickel plated pkr & 92 joints eld good; rigged down pure allows. BLM regulations, notice ation.	cak; found leading figures, found leading figures, found collar screw back in ieving head 8 of tubing; nip mp truck; Shwas not give	ak 93'-110' from son to plug; releas ay down retrieviring; pulled 70,00 r at 141 feet; rigginto casing; set slik tubing; circulate sple down BOP 8 ut down. Title Office A	surface; RI se & RIH w g head; ni 0 to pick u ged down w ps @ 35,0 e sand off p pump 35 n the casing	out instead found a casi H & set pkr @ 2883' - rig / plug; set plug @ 2833 ople down BOP; dig aro o off slips; set back down rireline; POOH & laid do 00# tension; cut off casi oblug; latched onto plug; lobbs of packer fluid; set g leak was found. We reserved.	g down "; get off plug & circulate und wellhead; cut off bolts; n; shut well in & SDON. own 145 feet casing. Picked up ng at surface; flange up wellhea released & POOH; lay down packer at 2826 feet; flanged own understand that notice should OR RECORD	