UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED OMB NO. 1004-0137

			BURE	AU OF	LAND MAN	IAGEMEN	1T						Expires: July	31,2010
	WI	ELL CO	MPLETIC	ON OR R	ECOMPLET	TION REP	ORT	AND LC	G		1	ease Sei MNM1	ial No. 05185	
la. Type of V	Well	✓oil V	Vell [Gas Well	Dry D	Other					6. If	Indian,	Allottee or Ti	ribe Name
b. Type of Completion: New Well Work Over Deepen Plug Back Diff. Resvr.,														
		Other	r:	·							ן זי	nit or C	A Agreement	Name and No.
2. Name of	Operator	High Plai	ns Petrole	ım Corpor	ation								me and Well I ro 16-8	No.
3. Address		3860 Carloc Boulder, CO				3a.	Phone l	No. (includ 94-4529	le area code)	9. A	FI Well	No	
4 Location				nd in accord	ance with Federa	l requirement		94-4029			10	Field an	1014 - 00 d Pool or Exp	S1
.,		VL & 1000					7						erco Manco	
At surface	е										11 5	Sec., T., Survey (R., M., on Bl or Area Sec. 1	ock and 6, T20N, R3W, NMPM
At top pro	d. interval r	eported bel		as above							12.	County	or Parish	13. State
At total de	_{pth} same	as above	9									Sand	loval	NM
14. Date Spi 12/02/200	udded		15. Date 1 12/13/20	D. Reache	d		ate Com		ady to Prod.				ons (DF, RKE	
18. Total De		4306'	1		ig Back T.D.:	MD 4254'	10011		0. Depth Br	idge P		MD	D 0000 C) <u>.</u>
21		<u> 4306'</u>	1 1 P	(C-1		TVD 4254'		3	2. Was well			TVD	Van (Cubasia	
21. Type El Induction,				(Submit cop	by or each)				Was DS7	run?	☑ N	· 🗆	Yes (Submit Yes (Submit Yes (Submit	report)
23. Casing	7,,			gs set in wel		Stage Ce	mantar	No of	f Sks. &	Ç1	rry Vol.			
Hole Size	Size/Gra	ade Wt.	(#/ft.)	rop (MD)	Bottom (MD)) Stage Ce			f Cement		BBL)	Сеп	ent Top*	Amount Pulled
12 1/4"	9 5/8" J5			Surface	213'	Nor	ne		Type G	26	Bbls.	CIR to Surface		None
8 3/4"	7" J	55 2	0# 8	Surface	3230'	Nor	10	515 sx.	of Poz	175	Bbls.	CIR to	Surface	None
	 				ļ			ļ						
	 				+			 						
	 							 						
24. Tubing	Record				J			l				L		
Size	Depth S	Set (MD)	Packer De	oth (MD)	Size	Depth Set	(MD)	Packer D	epth (MD)		Size	Dep	th Set (MID)	Packer Depth (MD)
2 3/8"		931'	314	6'	7"	26 P	e	<u></u>					<u> </u>	Face dipp Vingings Propping
25. Produci	Formation			Тор	Bottom		foration orated Ir		7 9	Size	No. I	loles		Perf. Status
A) Manco	S		3	230'	4254'		None	 -					7 17	
B)														муруж эм
C)													2 1 17 19 19 19 19 19 19 19 19 19 19 19 19 19	Cyrings.
D)														System State of the State of th
27. Acid, F	racture, Trea		ment Squeez	e, etc.				A mount on	nd Type of M	(ntaria			atilus .	***
3230-4254		Vai	Frac'd	w/ 39.500	gal, gelled die	sel containi				laicila	J	· · · · · · · · · · · · · · · · · · ·	ale m	
													RC	WD SEP 6'07
			_											CONS. DIV.
28. Product		al A												DIST A
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		Water BBL	Oil Gra		Gas	P	roduction M	fethod	0	
-	74507	i	Production	1	1 1		}		Gravity				Swabbed	
7/13/07 Choke	7/15/07 Tbg. Press.	Csg	24 Hr.	Oil	Gas 19	0 Water	Gas/Oil	degrees	Unknow Well State					······································
Size		Press.	Rate	BBL		BBL	Ratio	,	Well Stati		ıt-in. waiti	na on i	OCD author	ization to produce
none	SI 0/350	0	-	224	76	0	340 s	cf/Bhl	1			J 2		
28a. Produc							10.00		1					
Date First		Hours	Test	Oil		Water	Oil Gra		Gas	Pi	roduction N	lethod		
Produced	l	Tested	Production	BBL	MCF	BBL	Corr. A	ri	Gravity					
Choke	Tbg. Press.	Coc	24 Hr.	Oil	Gas	Water	Gas/Oil		117-11 04-1					
Size	Flwg.	esg. Press.	Rate	BBL		BBL	Ratio		Well Statu	12				

*(See instructions and spaces for additional data on page 2)

Flwg. SI

ACCEPTED FOR RECORD

28h Dead	uction - Inte	rval C								· · · · · · · · · · · · · · · · · · ·	
		Hours	Test	Oil	Gas	Water	Oil Grav	ity K	3as	Production Method	
roduced		Tested	Production	BBL	MCF	BBL	Сотт. АР		Gravity		
hoke	Tbg. Press.	Csg.	24 Hr.	Oil	Gas	Water	Gas/Oil		Well Status		
		Press.	Rate	BBL	MCF	BBL	Ratio				
8c. Prodi	uction - Inte	rval D	1	1	<u> </u>						
		Hours	Test	Oil	Gas	Water	Oil Grav		Gas	Production Method	
roduced		Tested	Production	BBL	MCF	BBL	Corr. AP	PI K	Gravity		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press ² さい	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas/Oil Ratio		Well Status		
29. Dispo	sition of Ga	s (Solid, us	ed for fuel, ve	nted, etc.)							
To be	used to fuel th	ne treater an	d pumping unit	engine							
			Include Aqu			 			31. Formati	on (Log) Markers	
Show includ	ing depth in	t zones of p terval teste	oorosity and o	ontents the	ereof: Cored ol open, flow	intervals and aling and shut-in	ll drill-stem t pressures an	ests, d			
		T	T	T							Тор
Formation		Тор	Bottom		Descriptions, Contents, etc.					Name	Meas. Depth
Fruitland Pictured Cliff		466' 768'	478' 774'		SS (oil & gas) SS (gas)					Ojo Alamo SS Fruitland Shale	365' 392'
Menefee Mancos		2882' 3164'	2894' 3168'			oil & gas) oil & gas)				Pictured Cliffs Lewis Shale	762' 841'
Mancos Mancos		3170' 3180'	3176' 3188'			oil & gas) oil & gas)				Cliffhouse SS Menefee Fm.	1578' 2290'
Mancos Mancos		3202' 3896'	3208' 3904'		SS (0 SS (0	oil & gas) oil)				Point Lookout SS Mancos Shale	2982° 3126°
Mancos Mancos		3926 3968	3958' 3978'		SS (6	oit & gas) oil)					
Mancos Mancos		4048' 4114'	4054' 4120'			oil & gas) oil & gas)					
Mancos Mancos		4146' 4182'	4152' 4184'	<u> </u>	SS (6 SS (6	oil & gas) oil)					
32. Addı	tional remai	•	plugging pro	cedure):					•		
Mancos	•	4210'	4218'		SS	(oil & gas)					
		•			•						
33. Indic	ate which it	ems have b	een attached	y placing	a check in the	appropriate be	oxes:				
☐ Ele	ectrical/Mech	anical Logs	(1 full set req	'd.)		Geologic Repo	ort [DST Repor	πt	✓ Directional Survey	
☐ Su	ndry Notice f	or plugging	and cement v	erification		Core Analysis		Other.			
34. I here	eby certify the	hat the fore	going and att	ached info	rmation is co	nplete and corr				ecords (see attached instruction	
ì	Name (pleas	e print) 🛁	chy 1	<u>5, 5</u>	mers	I	Title <u>P</u>	stroler	m Er	gineer and Pre	sident
S	Signature	Jeth.	1 B.,	Hom	I are		Date	ang	tang	29,2007	
Title 18 U false, ficti	J.S.C. Section	on 1001 and udulent stat	f Title 43 U.S ements or rep	.C. Section	n 1212, make ns as to any n	it a crime for a	ny person kn jurisdiction.	owingly and	d willfully to	make to any department or ag	ency of the United States any
(Continue	ed on page 3)									(Form 3160-4, page

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