appropriate District Office ase - 6 copies case - 5 copies Astrict 1 1625 N. French Dr., Hobbs, NM 88240 District H

## State of New Mexico Energy, Minerals and Natural Resources

Form C-105 Revised March 25, 1999 WELL API NO. 30 005 63643

Oil Conservation Division

		I
5.	Indicate Type of Lease	
	STATE   FEE X	

1301 West Grand, Arte District III	esia, NM 88210			0 South St. Fra					Type of Le		
1000 Rio Brazos Rd., A District IV	Aztec, NM 87410		Santa Fe, NM 87505					STATE FEE X			
1220 S. St. Francis Dr.	, Santa Fe, NM 8750:	5						01110	e Gus Deuse	110.	
	MPLETION	OR RECO	MPLET	ION REPOR	T AND	LOG					
la. Type of Well:	L GAS WE	ıı □ DRY	□ o	THER					ne or Unit Agre ee Com #1	ement Nai	me
		DK C	0				_	Tallice T	ce com mi		
b. Type of Comple NEW	WORK	☐ PLU	JG	DIFF.							
WELL X		EPEN BAC	JG □	DIFF. RESVR.	OTHER		_	A 117 11 17			RECEIVED
2. Name of Operator	r						1	8. Well No. #1			
McKay Oil Corp											FEB 2 2 2005
3. Address of Opera P.O. Box 2014 I		Aexico 88202	-2014	50	5-623-4	735		<ol><li>Pool name West Pecos A</li></ol>			BAL WHITESIX
		Textoo 00202								-	
4. Well Location											
Unit Letter _	E:2310_ F	eet From The_No	orth		Line an	d <u>660</u>	Feet	From The	West	L	ine
Section	35	Township	6S	Ran	ge 22	<u>E</u> 1	NMP	М	CHAVES		County
10. Date Spudded	11. Date T.D. Res	nched 12. D	ate Compl 2/10/04	. (Ready to Prod.)	13.	Elevations (	DF&	RKB, RT, G	R, etc.)	14. Elev. (	Casinghead
6/23/04	7/2/04										
15. Total Depth 3230	16. Plug B 3230	ack T.D.		ltiple Compl. How ? N/A	Many	18. Interval		Rotary Tool	S	Cable To	ools
						Dillied By					
19 Producing Interv	/al(s), of this comp	letion - Top, Bott	tom, Name	:						is Directio NO	nal Survey Made
21. Type Electric an	d Other Logs Run	- 1-1						21.	Was Well Core		133 747 - 2
GR 23.	<del></del>	CASI	NG REC	CORD (Report	all string	s set in we			NO		
CASING SIZE	WEIG	HT LB./FT.		PTH SET		LE SIZE	-11)	CEMENTIN	NG RECORD	AN	MOUNT PULLED
8 5/8	24	4 K 55		1020'		12 1/4		200 sks Class C			
5 1/2	15	5 K 55		3230'		7 7/8			CI LITE C Class C		
3 172	13.	3 K 33		3230		1 1/0		300 SK3	Class C		
SIZE	TOD	DOTTOM		RECORD	COPER	.1	25. SIZ		TUBING RE		DACKED SET
SIZE	TOP	BOTTOM		ACKS CEMENT	SCREEN	V	2.3		DEFIRS	C.I.	PACKER SET 2450
	ion record (interva	l. size, and number	er)						EMENT, SQ		
8/10/04 Zone A	2733 to 2738					interval ' to 2738'			AND KIND M	ATERIAL	USED
	2753 to 2760					' to 2760'		CO2 134	cf nitrogen		
	2783 to 2786 2801 to 2803					' to 2786'		200 gal 1			
						l' to 2803					
28					DDUCT			1 111 11 0	(D. J. GI		A D LIGHT
Date First Production 12/10/04	on ·	pump)FLOWING		ng, gas lift, pumpir	ig - Size ai	nd type		Well State	is (Prod. or Sh	ut-in) PR	ODUCING
Date of Test 12/10/04	Hours Tested	Choke Size	P	rod'n For est Period	Oil - Bb	1	Gas	- MCF 136	Water - B	bl.	Gas - Oil Ratio N/A
12/10/04	4	10/04		136 MCF	"						
Flow Tubing Press. N/A	Casing Pressure	Calculated 2 Hour Rate	24- O	oil - Bbl. N/A		- MCF 816	1	Water - Bbl. 0	Oil G	ravity - Al N/A	PI - (Corr.)
		816 MCF		IVA			丄		1.7 1.00		
29. Disposition of C		juei, vented, etc.,	SOLD						Test Witnes:	sea By Jr	III KODINSON
30. List Attachmen	is										
31 .I hereby certif	y that the inform	ation shown on	both side	es of this form as	true and	complete te	o the	best of my l	knowledge an	d belief	
Л		1 1	Prin	ted							
Signatura /	1) manch w	Marki	. Nam	a Tammy Crui	ha	Title	Dro	duction A	aalvet	Data	12/12/04

## **INSTRUCTIONS**

This form is to be filed with the appropriate District Office of the Division not later than 20 days after the completion of any newly-drilled or deepened well. It shall be accompanied by one copy of all electrical and radio-activity logs run on the well and a summary of all special tests conducted, including drill stem tests. All depths reported shall be measured depths. In the case of directionally drilled wells, true vertical depths shall also be reported. For multiple completions, items 25 through 29 shall be reported for each zone. The form is to be filed in quintuplicate except on state land, where six copies are required. See Rule 1105.

			tern New Mexico					tern New Mexico
T. Anhy	·		T. Canyon	T	'. Ojo Ala	ımo		T. Penn. "B"
T. Salt $\_$			T. Strawn	T	'. Kirtland	i-Fruitla	ınd	T. Penn. "C"
B.			T. Atoka	T	. Picture	d Cliffs_		T. Penn. "D"
Salt2	<u>659</u> '							
T. Yates	S		T. Miss	Т	Cliff Ho	ouse		T. Leadville
T. 7 Riv	ers		T. Devonian	<u>T</u>	. Menefe	e		T. Madison
T. Quee	n	-	T. Silurian_		. Point L	ookout_		T. Elbert
T. Gray	burg		T. Montoya		. Mancos	5		T. McCracken
T. San A	Andres		T. Simpson		. Gallup_		•	T. Ignacio Otzte
I. Glori	eta		T. McKee		ase Gree	nhorn_		T. Granite
T. Padd	оск		T. Ellenburger	I	Dakota			T
I. Bline	ory	72'	T. Gr. Wash	I	. Morriso	on		1.
T. Dain	<u>25</u>	12	T. Delaware Sand	i	. I Odiiio_ `Entrada			
T. Abo	2600	0,	T. Bone Springs T. <u>YESO – 876'</u>	т	. Entraua ` Wingot			I.
	2000	0'	T TD 2200'	і	. Willgan	c		T
T. Penn	camp		T <u>TD - 3200'</u>	т	. Chille_			T
		n C)	Т Т	т	. Penn "A	\"'		T. T.
No. 1,	from		to	••••	No. 3, fi	rom		OIL OR GAS SANDS OR ZONESto
NO. 2,	пош							
			IMPOR	TANT WA	TER SA	NDS		
		n rate of wate	IMPOR r inflow and elevation to which	TANT WA	TER SA	NDS ole.		
		n rate of wate	IMPOR	TANT WA	TER SA	NDS ole.		
No. 1,	from	n rate of wate	IMPOR r inflow and elevation to which	TANT WA	TER SA ose in ho	NDS ole.	feet	
No. 1, No. 2,	from from	n rate of wate	r inflow and elevation to which	TANT WA	ose in ho	NDS ole.	feet	
No. 1, No. 2,	from from	n rate of wate	r inflow and elevation to which	TANT WA	ose in ho	NDS ole.	feet feet	
No. 1, No. 2, No. 3,	from from from	n rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet	essary)
No. 1, No. 2,	from from	1 rate of wate	r inflow and elevation to which	TANT WA	ose in ho	NDS ole.	feet	
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)
No. 1, No. 2, No. 3,	from from from	1 rate of wate	IMPOR r inflow and elevation to which to t	TANT WA	ose in ho	ANDS ole. dditiona	feet feet feet al sheet if nec	essary)