DEPART. IT OF THE INTERIOR 801 W. Grand Managemen 801 W. Grand Managemen 801 W. Grand Managemen 80, 2000 OD DECOMPLETION DEPORTANT GIAC IN MANAGEMEN 80, 2000

Y	VELL CO	MPLEI	TUN U	K KE	CO	MPLI	CHOP	N REPO	ነR ፕዶ	MIHQIA							
								· KEI C	- L	THE COLO	6. 1. 21.51	(S) Lead		I-103570			
la. Type of Well Oil Well X Gas Well Dry Other												6. If Indi	6. If Indian, Allottee or Tribe Name				
b. Type of Completion: X New Well WorkOver Deepen Plug Back Diff Resvr.													Unit or CA Agreement Name and No.				
2 No	-£0	Othe						······			_]/. Unit o	r CA Agreemen	t Name and N	0.		
2. Name	of Operator KUK	UI Oper	ating Co	ompan	,)						Q I	M 1337 II				
3 Addre													8. Lease Name and Well No. Highlands "14" Fed. #1Y				
J. Hadie	3. Address 203 W. Wall St., Suite 810 3a Phone Sci. (include area code) Midland, Texas 79701 918-687-6200													9. API Well No.			
4. Locati	on Of Well (Re	port loca	tion clear	ly and i	n acce	ordance	e with F	/		25	-	-		15-32341			
4. Location Of Well (Report location clearly and in accordance with Federal requirements)												10. Field and Pool, or Exploratory					
At surface 1,980' FNL & 2,000' FWL Sec 14 - T19S - R21E RECORD											Wildcat - Huapache Basin						
At top prod. Interval reported below											11. Sec., T	., R., M., on Blo	ock and Surve	y or Area			
At top	prou. interval	геропеа і	below					1	S.					- 19S - 21E	1		
At tota	al denth								ું દુ	146 23 55°		12. County		3. State			
At total depth 14. Date Spudded											Eddy New Mexico 17. Elevations (DF, RKB, RT, GL)*						
06/09/02				07/02/02				D&A X Ready to Produce			roduce	4,244' GL					
18. Total l	Depth: MD	7,950'	19.	Plug Ba	ck T.I			844'	20.	Depth Brid	ge Plug Set: 1	MD					
	TVD				-	TV					T	'VD					
			d Logs Run (Submit copy of each				22. Was well cored?			ored?	XNo	Yes (Subi	mit analysis)				
1.) Density / Neutron				3.) Sonic					Was DST run?		run?	X No	Yes (Subr	mit report)			
2.) DLL				4.) CBL						Directional Survey?		X No	Yes (Subi	mit copy)			
23. Casing	and Liner Rec	ord <i>(Rep</i>	ort all stri	ngs set i	n wel	11)		12 2		r			Ţ				
Hole Size	ole Size Size/Grade Wt. (t. (#/ft.)	(#/ft.) Top (MD)		Bottom (MD) Tool I				ter No. of Sks. & Type of Cement		Slurry Vol (Bbls.)		*	D H 1		
26"	26" 20" Struct. Steel			surfa				1 2001 20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		Ready Mix		19	Cement Top	Amou	int Pulled		
17 1/2"			48.0 sur							435 sks C		137 416	surface				
-12 1/4" 8 3/4"			36.0 17.0	surfa surfa							1209 sks C 1000 sks 50:50 Poz C		surface				
			2.00	34114						1000 383	30.30 F0Z C	240	4,900'				
24. Tubing	Pagard																
Size	Depth Set (1	MD)	Packer	Depth (1	MD1	Siz	e Tī	Depth Set	(MD)	Packer	Depth (MD)	Size	Depth Set (MI)) Doolson	Dorth (MD)		
2-7/8" 7,298"				7,300'							Depth (MD)	5120	Depui set (MI	7) Facker	Depth (MD)		
25. Produc	ring Intervals Formation			Тор	Day	ttom		rforation			1						
A) Atoka				7,328'		ttom Perforated II 7,328 - 7,						Schlumberger 8/13/02		12			
3)													Schlümberger 3/13/02				
C) D)										<u> </u>							
	Fracture, Treati	nent, Cen	nent Sque	eze, Etc.			l			<u> </u>	<u> </u>						
	Depth Interval							An	nount a	and Type of	Material						
 	$\approx 5,000$ 7,328 - 7,3		Squ	eeze ca	sing	leak w	//50 sk	s Class C	to 3,	000 psi on	8/14/02.						
	7,526 - 7,5	36	70-c	uality	No fo	ais 15 5am &	% HC 18.400	L diverto	ed w/4	10 ea. 7/8" nd on 8/23/	balis on 8/1 02	9/02. Frac	with 22,000 g	gals. WF240	<u>) </u>		
	tion - Interval																
Date First Produced	Test Date	Hours Tested	Test Producti	O ion BE		Gas MCF		Oil Gravi	* 1	Gas	Production N	lethod					
rioduced	Date	Tested	Floducti	DE) L	MCF	BBL	Corr. AF	1	Gravity							
Choke	Tbg Press.	Csg.	24 Hr.	0	- 1	Gas	Water	Gas : Oi			L.,						
Size								le to sustain economical flow rate. Presently									
28a. Produ	iction - Interva	l B						<u> </u>	eva	luating we	ell	ACC	EPTED FO	JR RECC	- निया		
		Hours	Test	0	- 1	Gas		Oil Gravi		Gas	Production N	1ethod		- TILOC	7		
Produced	Date	Tested	Producti	on BE	SE	MCF	BBL	Corr. AP		Gravity							
Choke	Tbg Press.	Csg.	24 Hr.	0:	il	Gas	Water	Gas : Oi	l Wel	ll Status	<u> </u>		SEP 2 (2002	 		
Size	Flwg.	1	Rate	BE	L	MCF	BBL	Ratio						A A 4)		
(See instruct	SI ions and spaces	for addition	nal data o	n reverse	side)			L	l			<u> </u>	ALEXIS C. S	WOBODA			
												PI	ETROLEUM	ENGINEER	.		