Submit 1 Copy To Appropriate District Office District 1'	State of New Mexico nergy, Minerals and Natural Resources	Form C-103 October 13, 2009				
1625 N. French Dr., Hobbs, NMRPP						
1301 W Grand Ave Artesia NM 88210	IL CONSERVATION DIVISION	30-025-27886 V				
District III 1000 Rio Brazos Rd., Aztec, NM 87410 0 6 201 District IV	1220 South St. Francis Dr.	5. Indicate Type of Lease STATE FEE				
District IV	Santa Fe, NM 87505	6. State Oil & Gas Lease No.				
District IV 1220 S. St. Francis Dr., Santa Felt 10BBSOC 87505	y ture					
07505	D REPORTS ON WELLS	7. Lease Name or Unit Agreement Name				
(DO NOT USE THIS FORM FOR PROPOSALS TO DIFFERENT RESERVOIR. USE "APPLICATION F						
PROPOSALS.)		Richardson Fee SWD 8. Well Number #2				
1. Type of Well: Oil Well Gas We	9. OGRID Number					
2. Name of Operator D.K.D., L.L.C.		210091				
3. Address of Operator		10. Pool name or Wildcat				
PO Box 682, Tatum, NM 88267		SWD Penn Pool				
4. Well Location						
Unit Letter K: 1980		1980 feet from the <u>FW</u> line				
Section 5	Township 14 S Range 36 E evation (Show whether DR, RKB, RT, GR, etc.,	NMPM Lea County				
11. El	3963 GR					
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data NOTICE OF INTENTION TO: SUBSEQUENT REPORT OF:						
PERFORM REMEDIAL WORK PLUG	SEQUENT REPORT OF: K ☑ ALTERING CASING □					
	GE PLANS COMMENCE DRI					
	IPLE COMPL ☐ CASING/CEMENT	L JOB				
DOWNHOLE COMMINGLE	· ·					
OTHER:	OTHER:	·				
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of proposed completion or recompletion.						
9/8/2010: Run in hole with 4-1/2" P110 Line	r 13% chrome					
9/9/2010: Found bad threads on casing; wait	. n					
9/10/2010: Finish running liner; 10.334.87 to	surface; cement 10,334.87 to surface; circulat	e cement between 4-1/2" and 5-1/2" and				
outside 5-1/2" and inside 8-5/8" up to surface also.						
9/11-12/2010: Saturday and Sunday waiting 9/13/2010: Run rental tubing with bit; drill or						
9/14/2010: Pulled out of hole; found no cone						
9/15/2010: Run dresser shoes and junk baske						
9/16/2010: Go in hole with mill bit; drilled out B.P.; well went on vacuum. 9/17/2010: Lay down work string, collars and mill bit						
9/18/2010: Finish laying down collars; shutd						
	30 with polyline I.C. tubing; load hole with pac	ker fluid; shutdown. Packer set at 10,266.76.				
9/21/2010: Testing casing and ran chart; all t	ested good.					
Spud Date:	Rig Release Date:					

I hereby certify that the information above is	true and complete to the best of my knowledge	e and belief.				
SIGNATURE Strong Kulataon	TITLE Owner	DATE <u>9/27/2010</u>				
Type or print nome Dones B. Water	E moll address. II III OI	DUONE (FEE)200 2400				
Type or print name Danny R. Watson For State Use Only	E-mail address: <u>dkdllc@leaco.n</u>	et PHONE: (575)398-3490				
5(1)	/// 4	/7 ^				
APPROVED BY: Conditions of Approval (if any):	LINTLE STAGE MG	DATE 12-8-10				

Defore:

HARVEY E. YATES COMPANY Well History Summary Sheet

Harvey E. Yates Company	alf Nama # #	Richardson	Fee #2	_	Fee
Operator Harvey E. Yates Company _W District Roswell Mado	_{By} Ray F.	Nokes		Lease 6-2-8	3
Unit K. 1980' FSL & 1980'	FWL Sec.	5. T-14S. F	3-36F. Lea 1	County, NM	*
Soud Date 3-23-03 Compl. Date V	ompletion.	TD13,5	30'	PRTO	13,315'
Type Well: Oil Gas Other					
IP N/A					
Peris.: 10,576'-11,368'					
Stimulation <u>Natural Test</u>					
Cumul. Oil					
Recent Test N/A	LI	Equipment			
Misc. Elevation: 3963.1' GR					
Surface:13-3/8"	Cmt. w/ Surface Surf			HISTORY	
Internally plas 2 3/8" N-80 EUE					
Nickle plated 5 Lokset w/1.81 p off tool @ 10,5 Canyon perfs @	rofile on <u>/</u> 25' _				
584; 688; 888; 11,007; 119; 194; 368.					
CIBP @ 13,350 w on top (PBTD 13 Pkr shoe @ 13,3	,315') _				
10.360	N-80 Gr. Cmt. w/ Sx, TOC @ Hole Size	ibing			Gr. @
TD 13,530	P	acker @	···		

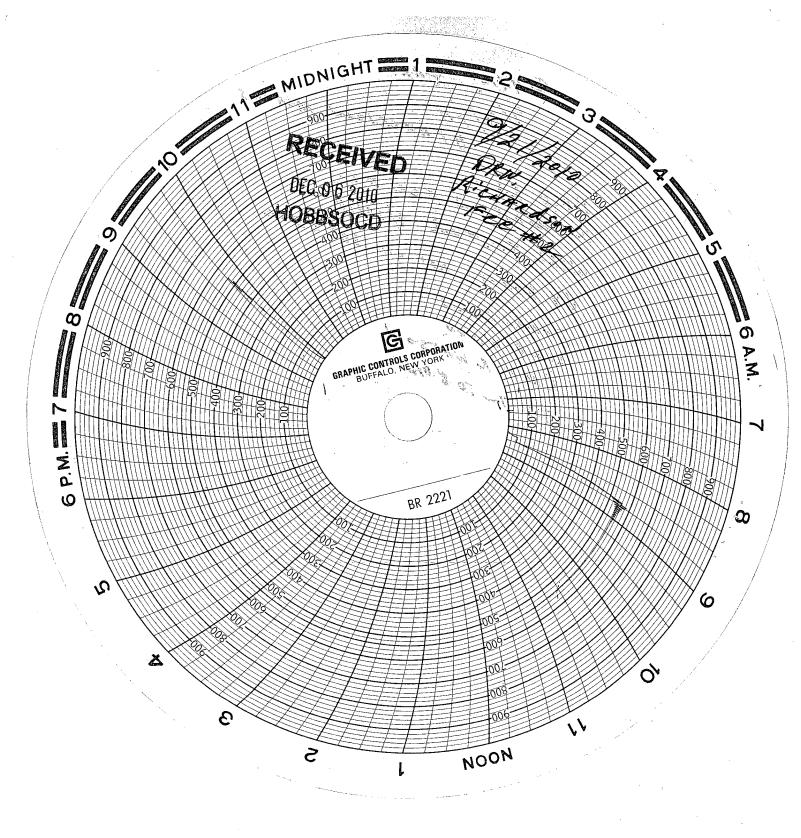
D.K.D., LLC

Well History Summary Sheet

Operator:D.K.D., LLC			
		nny R. Watson	Date 9/20/2010
Location Unit K, 1980' FSL & 1980' FWL			
Spud Date 9/23/83 Compl. Da	ate	TD13,530′	PBTD 13,315'
Type Well: Oil Gas Other		Field N/A	
		Zone Canyon	
		Total Holes 9 ho	
Stimulation Vacuum			
Cumul. Oil	MCF	Water	
Recent Test N/A			
MiscElevation: 3963.1' GR			
Surface: 13 48 0 9 380	Gr. MRJ	Well History	
면 Hole Size _17		New 4-1/2" liner (P110, 15.1 lb), 13% chrome)
Wax Mind Mir. — Max Mind Mir. — Mir. — Max Mind Mir. — Mir. — Max Mind Mir. — Mir	#/G	495 sacks of cement from 10,3	00' to surface.
Intermediate:	28 & 32	Circulate between 4-1/2" liner	and inside 5-1/2"; also
Gr <u>J-55</u> Gr <u>Cmi w/ 142</u>	4600	outside 5-1/2" casing to inside	
E 9 Cml w/ 142	5 Sx.	way to the surface. Good ceme	nt returns in between
TOC @ Surf	ace Hole	all casings.	
8 8 WI	, Max Muo #/G		
0,30	<u>-</u>		
the thick the th			
/2" / 2"			
S-1		**************************************	
and			

Polylined in	•		
plastic coa N-80 EUE t			
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	.~ъ.		
4-1/2" chrome Nickle plates	d 5-1/2"		
liner from Aroset w/1.	81 profile		
surface On/off tool	@ 10,261.76		
Canyon non	fs @ 10,576;	Water going to permit zone.	
584; 688;	888; 11,007;		
119; 194;	368.		
& 5-1/2" from to 9,200'. 5-1	10,300′ /2″	Packer raised inside 4-1/2" line	r only to 10,261.76'
Top of cement (1999 and 1997)	🤋 1000 psi	Liner bottom is 10,297. Liner w	ould not go deeper.
10,360' CIBP @ 13,	350 w/35' cmt		
on top (PB)	TD 13,315')		
≥ Pkr shoe @	13,370'.	***************************************	
Open Hole			
<u></u> .			
Production	5 1/2 -	·	
17	S-95, N-80gr		
\ @_13.37Q.5	∑. Contw/		
992	Sx. TOC @		
10.300	Hole Size	Tubing,,	#, Gr @
	#/G	Tubing,	
то 13,530		Packer @	

AFTER



OKP L.L.C RICHARDSON FEE #2 WELL TESTED 9/21/10 BY DANNYS HOT O'L SERUINE. JAMES ELLIS Lee Bowman DANNY R. WATSON 7:30 Mm TO 8 Alm