Form 3160-4 (August 1999)

## **UNITED STATES** DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

N.M. C. Cons. Division 1625 N. French Pyo. 1004-1037 Expires: November 30, 2000

	BUILDIO OF EATID MATAGEMENT
WELL COMP	ETION OR RECOMPLETION REPORT AND LOG

						IVIT LI	TION KER	OK! A	ND L	.06 •	10000		iese Sacalty VI-2512	ပည္သြန္နည့္ ရ		•
1a. Type of W													f Indian, Allot	ee or Tribe	Name	
b. Type of Co	Oil Wel	l	LJ	Gas We	ell 🔲 Dr	γ	✓ Othe	r Inied	ction	(WFX-	774)					_
	New W	ell		Workov	rer 🔲 De	eepen	Plug	Back		Diff. Resvi	r.	٧. ر	Init or CA Ag	eement Na	me and N	lo,
	✓ Other		Convert	to inje		<u>.</u>					•	8. L	ease Name ar	i Well No.		
2. Name of Op													ortheast 1	Drinka	d Un	it #112
	Corporation	n											PI Well No. -025-06:	500		<u> </u>
3. Address							За.	Phone No. (1					Field and Poo		atory	
6120 Sou	ith Yale, S	uite 150	00 Tuls	a, OK	74136-4224 Federal requirements	1 20		918-	491-4	1957		Eu	nice, N.	Blineb	ry-Tı	bb-Drnkrd
At surface					FNL & 660'		Unit A						Sec., T., R., N C. 3-T21			vey or Area
At top prod.	interval reported	below										12.	County or Par	ısh		13. State
At total dep	sth.						l							ea		NM
14. Date Spude			15. Date T.D	Reached			16. Date Comple	ted				17	Elevations (D		. G() +	14141
							□ D & A		<b>☑</b> F	Ready to F	Produce		ERV MICES (E	, racing re	, (12)	
18. Total Depti	h. MD		60001	l.a						06/0			35	03	GL	
18. Iotal Depu	h: MD TVD		6020'	19.	Plug Back T.D.:	MD TVD		6012'		20. I	epth Bridge Pl	ug Set:		MD		
21. Type Electr	ric & Other Mech	anical Logs	Run   Submit	copy of eac	ch)				22 1	Was well core	da	No	<del></del>	IVD	(0.1	analysis)
									1	Was DST run					(Submit	
										Directional S			=		(Submit	
23. Casing and	Liner Record (Re	eport all stri	ngs set in well,					· · · · · · · · · · · · · · · · · · ·			····				(	
Hole Size	Size/Grade	Wt. (#	/ft.) 1	Cop (MD)	Bottom (MD)	*	Stage Cementer Depth		of Sks. of Cem	1	Slurry Vol. (BBL)	C	ment Top*		Amou	nt Pulled
15	10-3/4	32.7	75	290		1	<del></del>		300	(BBL)	Surface					
9-7/8	7-5/8	24		3038					1150			650 (TS)				
6-3/4	5-1/2	14	<u> </u>	6019		<u> </u>			310			_	50 (TS)			
		<del> </del>				ļ		- <del> </del>				4				
		<del> </del>	<del></del>			<del>                                     </del>						-				······································
24. Tubing Rec	ord	L				L		_L				Д		l		
Size	Depth Set	(MD)	Packer De		Size	D	epth Set (MD)	Pac	cker Dep	oth (MD)	Size		Depth Set (	MD)	Pac	ker Depth (MD)
2-3/8 25. Producing I	ntervals		56	52	<u>l</u>	26 Pe	rforation Record				<u> </u>					
	Formation		Тор		Bottom	20. 10	<del></del>	ed Interval		$\neg \tau$	Size	1	No. Holes		Perf	Status
Blinebry							5726	-5982'				1	564			cting
	<del></del>					<u> </u>			-							
			<del></del>			├										
27. Acid, Fractu	ure, Treatment, C	ement Squee	eze, Etc.			<u> </u>				L_				l		··
	Depth Interval							Amoun	t and Ty	pe of Materia	1					<del></del>
					<del></del>											
						-	· · · · · · · · · · · · · · · · · · ·									
28. Production -														·		
Date First Produced	Test Date		Hot Tes		uction	Oil BBL	Gas MCF		Water BBL		Oil Gravity Corr. API		Gas	Production	Method	
6/1/0	j		Tested Production				liner		BBL		Corr. API		Gravity	· · ·		• .
Choke	Tubing	,	Casing	24 H	lour	Oil	Gas		ļ.,		ļ					
Size	Pressur		Pressu	·		BBL	MCF		Water BBL		Gas : Oil Ratio		Well Status	•		,
	Flwg. SI				<del></del>											(
28a. Production	- Interval B					L			Ц	HACC	EPTEN	FO	D DEA	700	1	
Date First Produced	Test Date		Hou	ł	uction	Oil	Gas		Water		Oil Gravity		Gan E G	roudelda	Method	
	Daw		Test	ed Priod	uction	BBL	MCF		BBL	ORIG	. SGD.)	DAN	ID'R.	JAS	8	
Chales						<u> </u>					LAUG '	3 U	2002			
Choke Size	Tubing Pressur		Casing Pressu			Oil BBL	Gas MCF		Water BBL		Gas : Oil Ratio	<del>,                                    </del>	well Status	T		
	Flwg.														!	
(San Instruction	SI	J.150				l			$\perp$	PE	DAVID	R. GI	ASS			
Lines INSTRUCTIONS	and spaces for ac	uattional dai	ia on reverse s	ae)					L		・・・・シェロリ	:VI N	H SIMETE	<b>I</b>		

GWW

. Production - Int	erval C						<del></del>		
te First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Gas	Production Method
tuced	Date	Tested ·	Production	BBL	MCF	BBL	Corr. API	Gravity	
		1 '	l	<b>.</b>					
oke	Tubing	Casing	24 Hour	Oil	Gas	Water	Gas : Oil	Well Status	<u></u>
	Pressure	Pressure	Rate	BBL	MCF	BBL	Ratio	WEII STAILE	
	Flwg.						1		
	SI								
Production - Int		1 ,,		120					
First luced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity	Gas Gravity	Production Method
idoca	15410	resteu	Trouble in the	1552	IVICI	BBL	Corr. API	Glavity	
				1			j	1	
ke	Tubing	Casing	24 Hour	Oil	Gas	Water	Gas : Oil	Well Statu	
	Pressure	Pressure	Rate	BBL	MCF	BBL	Ratio		
	Flwg.			·		1			
Disposition of Ga	as (Sold, used for fuel, vei	nted, etc.)	<u> </u>			<u>-</u>			
Summary of Porc	ous Zones (Include Aquif	ers):			<del> </del>		31. Formation (	Log) Markers	
Show all important zones of porosity and contents thereof: Cored intervals and all drill-stem									
	depth interval tested, cush								
and recoveries.									
		<b>.</b>	1	ŀ	0		<del></del>		Тор
то-	mation	Тор	Bottom		Descriptions, Co	intents, Etc.		Name	Measured Depth
			1						
							- 1		
							1		
							ŀ		
	Ĭ								
				ļ					
	İ			ļ			İ		
	i								
Additional remai	rks (include plugging pro	cedure):							<u> </u>
	ittachments:						· · · · · · · · · · · · · · · · · · ·		······································
Mark enclosed a		ns (1 fuil set	rea'd.)	Geolog	gic Report	Ппя	T Report	Dire	ctional Survey
	al/Mechanical Loc		· -¬ -•/		J				
	al/Mechanical Log	go (1 .a occ						~	
☐ Electric						[m] a.			
☐ Electric	al/Mechanical Log		erification	Core A	Analysis	☑ot	her Copy of	CIT chart	
☐ Electric			erification	Core A	Analysis	☑ ot	her <u>Copy of</u>	CIT chart	
☐ Electric		g / Cement V						CIT chart	
Electric  Sundry	Notice / Plugging	g / Cement V	a is complete and corr	ect as determined fro	om all available reco	rds (see attached instr	ructions)*		
Electric  Sundry  I hereby certify	Notice / Plugging	g / Cement V	a is complete and corr	ect as determined fro	om all available reco	rds (see attached instr	ructions)*		
Sundry	Notice / Plugging	3 / Cement V	a is complete and corr		om all available reco	rds (see attached instr			
☐ Electric ☐ Sundry  I hereby certify  Name (p	Notice / Plugging that the foregoing and att please print)  A/	3 / Cement V	a is complete and corr	ect as determined fro	om all available reco	ds (see attached instr	Sr. Engineerin	ng Tech.	2
Electric  Sundry	Notice / Plugging that the foregoing and att please print)  A/	3 / Cement V	a is complete and corr	ect as determined fro	om all available reco	ds (see attached instr	ructions)*	ng Tech.	2 .