UNITED STATES

SUBMIT IN DUPLICATE*

FORM APPROVED OMB NO. 1004-0137

DEPARTMENT OF THE INTERIOR

(See other in-Expires: February/28, 1995

BUREAU OF LAND MANAGEMENT								se side)	14-20-603-2168A					
WELL CO						EPO	RT A	ND L	OG*	ó	. IF IND			TRIBE NAME
la. TYPE OF WELL:		OIL WELL	GAS WELL	<u> </u>	ORY 70	Od	7.23	1.1	<u> </u>	7	UNIT A	GREEMEN	avajo '	TITOAL
b. TYPE OF COMPLETION NEW X	WORK	DEEP-	PLUG BACK	\exists	DIFF. RESVR.	Ott	yer .		is a final contraction	8	FARM	OR LEASE	NAME, W	ELL NO.
***************************************	OVER	EN L			TOTAL L							1	Vavajo	27-1
2. NAME OF OPERATOR		Richar	dson Opera	ting Co	mpany		_	37415	16 17 7		API W	ELL NO.		30-045-29955
3. ADDRESS AND TELE	PHONE NO. 1700 I inco	In Suite l'	700, Denver	r. CO	80203 3	03-83	2-800	0 0	.	C P	FIELD	AND POOL	OR WIL	DCAT
4. LOCATION OF WELL	(Report location	dearly and in acco	rdance with any St	ase require			(**	PAS	C 200	<u> </u>	3\			PC Ext.
At surface 1	1255' FNL,	1120' FEL				ļ	ာ -	OK CC			SR AF		CBLOCK	AND SURVEY
At top prod. interval re	eported below	same				\	(S)		روالد و			Sec. 2	27, T2	9N-R14W
At total depth				14. PERM	П NO.		DATI	EISSUED			COUN			13. STATE
same								<1	۱۳۰۶ م هندارد مارای		PARI:	sн an Juar	.	NM
15. DATE SPUDDED 1	6. DATE T.D. RE	ACHED	17. DATE CO	MPL. (Real	ty to prod.)	18	ELEV	ATIONS (DF, RKB,	RT, GR, ET			19. ELE	V. CASINGHEAD
5/16/00		9/00		8/21/					5736				<u> </u>	5736'
20. TOTAL DEPTH, MD &		PLUG, BACK T.I	D, MD & TVD		22. IF MULTIF		PL.		ERVALS	R	OTARY	TOOLS		CABLE TOOLS
1370'		13	19' KB		HOW MA	NY?	2	DR	ILLED BY	Ì		X		
24. PRODUCING INTERV	(AL/S) OF THIS C			ME (MD A	ND TVD)*									25. WAS DIRECTIONAL
24. PRODUCENO EVIEN.					Picture	l Clif	ς .							SURVEY MADE VCS
			1213	1220	1 101010								27. WA	S WELL CORED
26. TYPE ELECTRIC AND	OTHER LOGS R				and Marrie	- I	a							no
			CBL & Cor						-10					
28.			ncm	CASI:	NG RECORD		SIZE	3 Sel In we	TOP OF C	EMENT, C	EMENTI	NG RECOR	D	AMOUNT PULLED
CASING SIZE/GRADE	WEI	GHT, LB/FT. 17#	DEP	135'	"		5/8"				sxs			surface
4 - 1/2"		10.5#	- 	1367'		6 - 1/4"				75 sxs				surface
		10.5								75	SXS			surface
29		1	INER RECORD						30.	 T	DE	TUBI:	VG RECX	PACKER SET (MD)
SIZE	TOP (MD)	BC	ттом (MD)	SACK	S CEMENT		SCREEN (MD)	SE	<u> </u>		FIR SEI (A	,	
				ļ		 			<u> </u>	-+				
				L		32.			ACID.	SHOT, FRA	CTURE,	CEMENT S	QUEEZE,	ETC.
31 PERFORATION RECO	ORD (Intervel, siz	e and manber)					PTH INTE	RVAL (MI						ATERIAL USED
1213' - 1228'	4 spf	0.38"												
1215 1220	, 5 F-													
33 -						RODUC						lum'		Producing or
DATE FIRST PRODUCTION	N	PRODUCTION	METHOD (Flowers	g, gas lift, j	manipung-size o	uq tibs o	(paop)						mi-m)	SI WOPL
												l		
DATE OF TEST	HOURS TES	STED	CHOKE SIZE		DN. FOR T PERIOD	OIL-B	BL.	GAS-	MCF.			VATER-BB	. 	GAS-OIL RATIO
FLOW TUBING PRESS.	CASING PR		CALCULATED 24-HOUR RATE	OIL	-BBL	' 	AS-MCF.		7	VATER-BI	BL.		OIL G	RAVITY-API (CORR.)
34. DISPOSITION OF GA	S (Sold, used for)	fuel, vented, etc.)	<u>></u>	l_		L				400F		EST WITH		
35. LIST OF ATTACHMI	ENTS									: 100	1:	* 1,27		ा जा व का क्षेत्र
) anger 31 52					-DE() 1 4	2000	
36. I hereby certify that th	e foregoing and all	ached information	is complete and co	crect as deta	annec non a	avenirië						B	 A	-Oct=19, 2000
ZIGNED	CAPUL	un C	olla	_ 1111	بة <u> </u>		<u> </u>	and Ma	anager		izati i bi	I UN DAT	Sherri	PRE13, 2000
										9Y_			+	

Pictured Cliffs	FORMATION	drill-stem tests, inch recoveries):
1213'	TOP	iding depth interval
1228'	воттом	how all important zones o ested, cushion used, time
	DESCRIPTION, CONTENTS, ETC.	drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and all recoveries):
	NAME	38.
	MEAS. DEPTH	OEOLOGIC MARKERS
	TOP TRUE VERT. DIPTH	3