Form 3160 (November					STATES OF THE I	NTERI		in Dupli	cate*	5.	Lease D	_		& Serial #:
(formerly					LAND MANAGEME		.02.			6.				/Tribe Name
	WBI	L CO	MPLETION	OR	RECOMPLI	BTION	AND	LOG *						
1a. Type	of Well:		oil well		gas well 2	X dry	/	other		7.	Unit A			
b. Type	of Compl	etion:	new well X	W	ork over					_ /	NE B			
plu g l	back	_ di	ff. resvr	_	other					78-	Farm or NE B			
					Nichols					7 9.	Well No			
3. Address	s of Ope	rator:	P.O. Bo	x 12	37, Dura	ngo,	Color	ado 8	1302	71.				453
4. Locati	on of We	ll: (Re	port location	clear	ly, in accorda	nce with	any St	ate requi	rements	1 - 1			-	Wildcat: nd Coal
At sur		nterval	reported bel	OM.	930' FS	L. 61	.0' FV	WL		11.	Sec., Survey			lock and
F	al depth		•			·		-	-/-					N,_R7W
							ermit No			12.				13. State:
		····						5 - 2726			San			NM
	spudded: 7-89		te TD Reached: 04-01-90		Date Compl. (1		produce	:)= 18. El		F, RKB, R 176' (tc)*		lev. Csghd. 6190' KB
		L			TD, NO & TVD:		f Mult.	Comp.:		Intervals		ry Tool		Cable Tools
	3097 '			097	· · · · · · · · · · · · · · · · · · ·		low Many			rilled By	: T	מי		No
1			-	-	i <mark>on - Top, Bot</mark> ion from 2890'	_		nd TVD)*:		25	. Was Di		onal 9 Zes	Survey Made?
			ther Logs Run:		ON TOM 289U'	to Juy	, · 			27	. Was We			
ш. турс			Mud Log								. 1190 110		vo.	
28.			uu 209	CAS	ING RECORD (Re	eport al	lstring	as set in	well)					
Casin	g Sĭze	1	Jeight, LB/FT		epth Set (MD)	i	le Size			Record		Amour	nt Pul	led
9.	625"		36# J-55		340'	12	2.25"	287	cf Cl	ass B Nea	t 1	6 Bbls	s Circ	c. Cement
	000"		23# K-55		2889 '	 	3.75"			/35 Poz M				
				<u> </u>				144	cf Cl	ass G Nea	t 1	I2 Bbls	s Circ	c. Cement
		_								, ,		~,		
29.			LINER RECORD	<u> </u>		<u> </u>		30.		TUBING				
Size	Top	(MD)	Bottom (M)	Sacks Cmt*	Scre	en (HD)	Size		Depth S	et (MD)	T		er Set (MD)
5.50	1 28	321'	3090		None	N/	A	2.8	75",	30	334		N	/A
	1					/		1			9	.,	- 1	
31. PERFO	RATION I	RECORD	l (Interval, si:	e and	number):	L	T	32. A	ID. SH	OT, FRACT		ENT. ŠI	QUEEZI	E. ETC.
			-				Depth	Interva			and Kir			
	F, 0.			1: 2	994-3010	1 *	28	90'-3	0971	Natu	ral.	stre	92	relieved
3013		1; 3	071-3087						• • •		coal			
33.						PRODUC	TION			. '				
Date Firs			E .		thod (Flowing,				and typ	e of pump	»):	Well:	Statu	s (shut-in):
W/O P					g completion o	·						·		t-in
Date of 1 04-11			rs Tested: 1 Hr.			rod'n F o est Peri		l-Bbl N/A	Ga	N/A	Water-I N/A		l e	as-Oil Ratio N/A
Flow. Tub	1		Casing Pressu		Calculated		il-Bbl		as-MCF		Water-B		Oil	Gravity-API
(shut-ir	_		(shut-in) 157		24 HR Rate	e: N	/A	3311	MCI	D?	939 B	WD		N/A
34. Dispo	ostion o	f Gas (Sold, used fo	fuel	, vented, etc)		ented	i NA		ACC	Test Wit	nessed) FOF	· 談	CORPLE
35. List	of Atta	chments	:									40		
36. I her	eby cert	ify tha	t the foresoin	g and	attached info	mation	in compl	ete and c	orrect	as determ	ined fro	TH!	WALL	able records
Signed:	Well	lord	flux		iam F. C								WIE.	10
				(See	Instructions a	and Spac	es for A	dditiona	l Data	on Bever	(Side)			

UNITED STATES

37. SUMMARY OF POROUS ZORES: (chow all important tores of percetty and contents threaty, could in good path in core of percetty and contents threaty, and recoveries): To	ED 1004-0137	FORM APPROVED Budget Bureau No. 1004-0137 Expires August 31, 1985	D. E.			
SUMMARY OF POROUG ZONES: (Show all important zones of porosity and contents thereof; flowing and all drill-stem, tests, including depth interval tested, cashion used, time tool open, flowing and numeric pressures, and recoveries): Top	The state of the s		MAY 2 1 1990 CMV.			
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; floring and sulf-in pressures, and recoveries): TOP BOTTOM DESCRIPTION, CONTENTS, ETC NO Electric Logs run; only a Mud Log through the Fruitland 2894! 2899! Coal Zones. Coal Zones Coal Zones Coal Zones And Log through the Fruitland 2908! 2912! 2918! 2912! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2921! 2936' 2970! 2970! 2970! 3009' 3001' 3001' 30041' 30041' 30043' 3045' 3045'			`*	3092'	3082	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, follows become properly.) Top BOTTOM DESCRIPTION, CONTENTS, ETC No. Electric Logs run; only a Mud Log through the Fruitland Coal Zones. Pictured Cliffs 2996! 2894! 2899! 2908! 2912! 2915! 2918! 2921! 2923! 2962! 2970! 2976! 2977! 2998! 3007! 3009! 3010! 3035! 3041!				3045'	3043'	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): Doming and shut-in pressures, and recoveries): Doming and recoveries				3041'	30351	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, testes, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): Committee				3010'	30091	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): ORGANITION TOP BOTTON DESCRIPTION, CONTENTS, ETC TOP NOWE TOP				3007'	29981	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all offil-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): OBMATION TOP BOTTON DESCRIPTION, CONTENTS, ETC INVE MARKETS				2977'	2976'	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut in pressures, and recoveries): CORMATION DESCRIPTION, CONTENTS, ETC				2974'	2972'	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stent, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): DESCRIPTION, CONTENTS, ETC				2970'	2962'	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): DESCRIPTION, CONTENTS, ETC NO Electric Logs run; only a Mud Log through the Fruitland Coal Zones. Pictured Cliffs 3096' 2894' 2899' 2912' 2915' 2918'				2923'	2921'	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): TOP				2918'	2915'	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): ORMATION TOP BOTTON DESCRIPTION, CONTENTS, ETC NO Electric Logs run; only a Mud Log through the Fruitland Coal Zones. Coal Zones. Coal Zones Coal Zones Coal Zones Coal Zones Coal Zones				2912'	2908'	
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): ORMATION TOP BOTTOM DESCRIPTION, CONTENTS, ETC NO. Electric Logs run; only a Mud Log through the Fruitland Coal Zones. Pictured Cliffs 3096' Coal Zones Coal Zones	-			2899'	2894'	
TOP BOTTOM NO Electric Logs run; only a Mud Log through the Fruitland Coal Zones. Oscillation important zones of porosity and contents thereof; and recoveries): DESCRIPTION, CONTENTS, ETC NO Electric Logs run; only a Mud Log through the Fruitland Coal Zones. Pictured Cliffs		30				Fruitland Coal
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): FORWATION TOP BOTTOM BOTTOM DESCRIPTION, CONTENTS, ETC NO Electric Logs run; only a Mud Log through the Fruitland Coal Zones. MAKE HASS. DEPTH						
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries): FORMATION TOP BOTTOM DESCRIPTION, CONTENTS, ETC			No Electric Logs run; only a Mud Log through the Fruitland Coal Zones.			
SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):	10p		DESCRIPTION, CONTENTS, ETC	BOTTOM	401	FORMATION
	AL MARKERS		how all important zones of porosity and cluding depth interval tested, cushion used,	IS ZONES: ill-stem, tests, in es, and recoveries	RY OF POROU tervals; and all dr and shut-in pressur	