

Form 3160-4

(October 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FOR APPROVED

OMB NO. 1004-0137

BUREAU OF LAND MANAGEMENT UPDATED REPORTS 751-95-0008	SEAVINEM OF THE MATERIC		Expres: December 31, 1991
UPDATED REPORTED 751-95-0008	BUREAU OF LAND MANAGEMENT	Bureau of hand h	THE LEASE DESIGNATION AND SERIAL NO.
		JPDATED REPORT い	751-95-0008

			to the same of			PUATED		14-2			35-0008	
WELL C	COMPLE	TION OR R	ECOMPLE	TION R	EPO	RT AND I	LOG*		6. IF IN	DIAN, ALLOTTE	OR TRIBE NAME	
1a. TYPE OF	F WELL:	OIL WELL	GAS X	DRY	Other				ı	Jte Mounta	in Ute	
h TVDE OF	E OOMBLETIO	•		. —	_	_		Ī	7. UNIT	AGREEMENT	IAME (A Q)	
D. TYPE OF	F COMPLETIC	WORK DEEP-	PLUG	DIFF.		D. A.	4-0	}-	8 FAR	C 598	(o ((DC)	
	WELL	OVER EN	BACK	RESVR	Other	Tayte	<u> 161</u>	. /	0. 1740		•	
2 NAME O	F OPERATOR					Sibre	201		Q ADI	WELL NO.	tain Ute #42	
		₹ Resources Oil &	Gas Compai	11/			•		5. Al I		15-29358	
	SS AND TELE		. Guo Gompai	.y					10. FIE	LD AND POOL,		
PC	O BOX 4289	, Farmington, NN	187499 (505	5) 326-970	0						me- Paradox	
4. LOCATIO	ON OF WELL	(Report location clear	rly and in accordar	nce with any S	tate requ	irements)*	n se				BLOCK AND SURVEY	
At surfac	e 790	' FSL & 1740' FW	L	P district		S REAL S CO.	A A B RESERVE		OF	RAREA		
At top pro	od, interval re	ported below	Same as above		(1)	M 11	1/24	1701		Sec. 30,	T32N, R14W	
At total d		ne as above		C. Con	m Bres	m Ruson	men A			•		
712 1010114	iopai ou i			656	78 e3-206	A 1 and	Bana	CACAPA	3			
			14	. PERMITING		WA PERSON	Danson wa	Commercial Control		OUNTY OR	13. STATE	
]		- }					ARISH	New Mexico	
15. DATE SPU	UDDED 16.	DATE T.D. REACHED	17. DATE CO	MPL. (Ready to	prod.)	·	18. ELEVA	TIONS (DF, RK	B, RT, B	an Juan R, ETC.)*	19. ELEV. CASINGHEAD	
11/10/	96	11/17/96		1/11/				6827' GB;				
20. TOTAL DE	EPTH, MD &TVC	21. PLUG, B	ACK T.D., MD &TVD	22. IF MULTI	PLE COM HOW MAI		23. INTER		ROTARY	TOOLS	CABLE TOOLS	
	9260'	9	060' CIBP		1		DIGEL		**	yes	1 .	
24. PRODUC		(S) OF THIS COMPLE	TION-TOP, BOTTOM,	NAME (MD AND	TVD)*				1	25. WAS DIREC		
Darko	r Domo Pa	radox same pe	urfe se origins	lly complo	tad 70	18' 803N'				SURVEY MA	NDE Yes	
		HER LOGS RUN	ilis as Origina	ny compie	teu / J	10 - 0550			27. WAS	WELL CORED	163	
IAT, C	NL-LDL,	Sonic, ML, FN	/II (original lo	gs, no ne	ew log	ıs ran)					Yes	
28.	and the same of th	The state of the s				eport all strings	set in wei	/)	Annual State of State	, in the state of		
CASING SIZ	ZE/GRADE	WEIGHT, LB./FT.	DEPTH SET (MD)					NTING RECOF	RD	A	MOUNT PULLED	
8-5		24#	1523'	12-1/-			1255					
5-1	/2"	17#	9259'	7-7/8	3"		3997	<u> </u>				
29,		LINER RE	CORD		3	0.			TUI	BING RECORE)	
SIZE	TOP (MD)	BOTTOM (MD)	SACKS CEMENT*	SCREEN		SIZE		DEPTH SET (N				
						2-7/8"		8047'		·.		
Accessor	17/01/1050055			1								
) (Interval, size and num eek 9275'-9198'-		32.	174' - 9		D, SHOT,	FRACTURE,	CEMEN	IT SQUEEZE,	ETC.	
Ismay 8520		eek <i>9</i> 275-9196- Desert Creek - 88			117 - 3		19,000 (al 30# gel,	15,000	gal VCA ac	id	
	rail - 7918' -		, ,	8	520' - 8	622'						
							19,000 (jal 30# gel,	15,000	gal VCA ac	id	
				8	836' - 8	930'	14000 a	1 15% HCI,	70 590	ace NO		
				7	918' - 7	932'					/40 TLC & 1.1Mscf N2	
33,		·		L	PRO	DUCTION		3	·			
DATE FIRST PF			TION METHOD (Flow	ıng, gas lift, pun	nping-size	and type of pump	9)				Producing or shut-in)	
DATE OF TEST	N/A	HOURS TESTED		ROD'N FOR	OILBBI		GAS-MC	-		SI RBBL	GAS-OIL RATIO	
			l i	ST PERIOD		l	[[
9/23	·	1 hr	1/2"				3	mcf		8.3		
FLOW, TUBING	PRESS.	CASING PRESSURE	CALCULATED 24-HOUR RATE	OILBBL	1	GAS-MCF	1	WATER-BBL	-		OIL GRAVITY-API (CORR.)	
flowing	- 11 nsi	SI - 235 psi	- TIOOK NATE	n/a		73 mcf/c	_d	20	0 bw	od		
		old, used for fuel, vente	d, elc.)	1114	1.					TEST WITNESSI	ED BY	
	ATTACHMENTS					_						
The Upper	Barker-Cree	ek/Akah interval i egoing and attached info	s covered with	a CIBP, Mig	ght hav	e a better ra	te to rep	ort with re-	delive	ry report.		
op. Thereby of	entry that the for	eyoing and attached info	ormation is complete a	nu correct as de	terriaried i	TOTTI dii avaliadie (ecolus					
SIGNED	1/1/1	1 ///10	2) mille		Sr P	egulatory Sp	ecialie#		DATE		10/11/10	
SIGNED	1 WW	VI ME			receipt the second						IV. III IV	
		// */\$0	e Instructions	and Space	es for	Additional	Data or	Reverse	Cahie			

*(See Instructions and Spaces for Additional Data on Reverse Side)

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department of agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.





recoveries):		i	shien used, time tool open, flowing and skut-in pressure, and		 1		
PORMATION	TOP	estron	description, contents, etc.	MAME		meas. Depth	TRUE
						Essas Deran	VERT. DEPT
[[- "		•		
			·				
			<i>17</i>				
Manage :	15171	_2390 <i>²</i>	Dark-gry carb-sh;		Mancos	1517"	
Mancos · · · · · · · · · · · · · · · · ·		3040'	Lt gry to brn calc carb micac glauc		Gallup	2390'	
garrab	2350		silts & very fine gr gry ss w/irreg.interbed	sh	Greenh		
Greenhorn	3040 9	3104 *	Highly calc gry sh w/thin lmst.		Graner		
Graneros		3172'	Dk gry shale, fossil & carb w/pyrite include.		Dakota	3172' 3388'	
Dakota		3388'	Lt to dk gry foss carb sl calc sl silty		Morris	,,,	,
			ss w/pyrite incl thin sh bands clay & shale b	reaks		on Creek 3929 Ville 4268'	
Morrison	33881	3929'	Interbed grn, brn & red waxy sh & fine to coa	rse grn ss	Summer		
Bluff SS	39294	4355'	Lt orange to buff, fine gr, well cmtd, rdd to	sub rad ss	Entrad		
Podilto LS	4355'	4363'	Dark gray limestone, anhydritic	•	Chinle	5003'	
Entrada SS	4363'	5003'	Orange, fn gr, rdd to sub rdd ss, tight	_ a lat		59831	
Chinle	5003"	5983′	Rd to rd brn, soft sh w/occas.thin beds of br	u g dia rar	Hermos		
Cutler	59 83 ″		Siltstone, orange to red, w/sandstones, orang	s in gin	Parado	-	4
Ismay	86651	8836′	Limestone, fossiliferous in part, shale dk-gr	# A		Creek 8836'	•
Desert Creek	88 36 ′	8963"	Limestone, fossiliferous in part, shale dk-gr	eiltu	Akah	8963'	
Akah	8963'	9132'	Anhydrite, white to it gray, dolomite, brown,	n-tan		Creek 9132'	:
Barker Creek	9132'	9260′	Limestone, gray fossiliferous, dolomite lt br	<i>11</i> CG			
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