Form 3160-5 (JUNE 1990)

Oil Cons.

N.M. DIV-Dist. 2

UNITED STATES
DEPARTMENT OF THE INTEGRAW W. Grand Avenue FORM APPROVED
DEPARTMENT OF THE INTEGRAW WO. 1004-0135

	BUREAU OF	LAND MANAGEN	Mesia, NM 8	8210	Expires: March 31	1993			
SUNDRY NOTICES AND REPORTS ON WELLS				5. Le N	ase Designation and Ser M-0554221				
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir. Use "APPLICATION FOR PERMIT-" for such proposals					Indian, Allottee or Tribe	Name			
SUBMIT IN TRIPLICATE				7. If 1	7. If Unit or CA, Agreement Designation RECEIVED				
1. Type of Well Oil Gas					ash Unit		DEC	ગ ા03	
X Well Well Other					ell Name and No.				
2. Name of Operator CTDATA DRODUCTION COMPANY					ash Unit #33		OCD-AF	RIESIA	
STRATA PRODUCTION COMPANY 3. Address and Telephone No. P. O. Box 1030					PI Well No. 0-015-32476				
Roswell, New Mexico 88202-1030 505-622-1127					eld and Pool, or Explora	tory Area			
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					ash Draw Brus	shy Canyor	<u>1</u>		
S.L. 10' FSL & 175' FWL - Section 12-23S-29E					unty or Parish, State				
NEW B.H.L2659' FSL &-2259' FWL Section 11-23S-29E					ddy County, N	ew Mexico			
	CK APPROPRIATE BO			E, REF	PORT, OR OT	HER DATA	<u>\</u>		
T	YPE OF SUBMISSION 287	8.65 FSL, 1970,4	4 FWLTYPE OF ACTION			· · · · · · · · · · · · · · · · · · ·			
	Notice of Intent	Abandonment Recompletion			Change of Plans			/ED	
				New Constructi			HECEN	RECEIVED	
X	Subsequent Report	Plugging	Back		Non-Routine Fractu	ring	DEC 1 2	7003	
		Casing Re	epair		Water Shut-Off		DEC I P 1003		
Final Abandonment Notice		Altering (Casing		Conversion to Inject	ion	OCD-AR	TESIA	
		X OTHER	Deepen	(Note: F	Dispose Water Report results of multiple con	npletion on Well			
13 Describe Pro	prosed or Completed Operations (Cie	arly state all pertinent details and	give pertinent dates including estim	Comple	ction or Recompletion Repor	t and Log form.)			
13. Describe Proposed or Completed Operations (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work. If well is directionally drilled, give subsurface locations and measured and true vertical depths for all markers and zones pertinent to this work.)*									
11/14/03: RU Conquest Pulling Unit. Bled dwn csg and tbg. Tbg trying to flow. SISD.									
11/15/03: RU kill truck. Pump 40 bbls 2% KCL dwn tbg and 20 bbls 2% KCL dwn csg. Release pkr. TOH w/tbg. Lay down tbg and gas valves. SISD.									
11/17/03:	03: Csg 50#. Bled csg dwn. PU 4-3/4" bit and bit sub. PU 2-7/8" 7.9# P1-10 tbg from Knight Tool Co. TIH w/227 jnts. Tag up at 7726', work free. Pull out 5 jnts. Hung up at 7601'. RU reverse unit. Pump 52 bbls 2% KCL dwn csg. Tbg came free. Pull 24 jnts out of hole. Left tbg at 6850'. SISD.								
11/18/03:	: TIH. Sand bridge at 7556'. Circ and work pipe. Worked pipe free. PU tbg. TIH to 9785'. Circ hole clean. TOH. SI overnight.								
11/19/03:	PU bit, BHA and mtr. TIH. RU Gyro Data West Connect. Pump 72 bbls mud to clear tools. No circ. SI. WO mud.								
11/20/03:	TIH. Drlg 9585'-9665'. Total drilled 80'. Rec ceramic frac propant and sand. Mtr failure. TOH for new mtr.								
11/21/03:	3: Prep to drill. Drlg. 9660'.								
11/22/03:	: TD 9903'. POH w/tools. SISD.								
11/23/03:	: POH 2-7/8" workstring.								
11/24/03:	 TIH. Circ out mud w/2% KCL. 700 bbls mud, 475 bbls 2% KCL. TOH. Lay down workstring. Release reverse equipment and gas separator. SISD. 								
11/25/03:	/03: MO workstring and load trucks. MI production string. TIH w/pkr and gas lift system. NDBOP. Flange up wellhead. RU swab. Swab well.								
11/26/03:	3: Prep to start compressor.					ACCEPT	TED FOR	RECORD	
11/27/03:	Pumping.				į	1			
	ify that the foregoing is true and gorre	/				T n	EC - 9 20	003	
Signed	KUIMIDE	Title Produ	ction Records	Da	te <u>12/05/03</u>			,,,,	
(This space f	for Federal or State office use)		X					LAL	
Approved by	of approval, if any:	Title		Da	te		XIS C. SWO		
COMMISSIONS O	n addroval u anv.					FF181	E : 1103 F N.C.	THAT I'VE	