	ı	
THE INTERPRED STATES	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993	
UNITED EL VIENT OF THE I		
BUREAU OF LAND MANAGEMENT		Lease Designation and Serial No.
	TO ON WELLS 2001 MAY LE A	NMSF 078431
MISUNDRY NOTICES AND REPORT	RTS ON WELLS 2001 MAY 10 FA	6. Findian, Allottee or Tribe Name
Donot use this form for proposals in drill or to deepe	or reentry to a different reservoir.	O. (Findial), Allottes of This Halls
Use "APPLICATION FOR PERMIT"	for such proposals.	
SUBMIT IN TRIPLI	CATE STATE	
		Y. If Unit or CA, Agreement Designation
Type of Well Gas	JUL 2001	P3
Well X Well	Other RECEVED	
	Other On Sen. DN	Well Name and No.
Name of Operator	Dien.	CON HALE 3E
GREYSTONE ENERGY, INC.	(A)	9. API Well No.
Address and Telephone No.	30-045-25984	
5802 HIGHWAY 64, FARMINGTON, NM 8	10. Field and Pool, Or Exploratory Area	
LOCATION OF WELL (Footage, Sec., T., R., M., or Survey Description)	FRUITLAND COAL	
1553' FSL & 1520' FEL		
SEC. 26, T26N, R8W	11. County or Parish, State	
	SAN JUAN, NEW MEXICO	
	NDICATE NATURE OF NOTICE, REPO	ORT. OR OTHER DATA
	ADICATE NATURE OF NOTICE, ILE	YPE OF ACTION
TYPE OF SUBMISSION		TPE OF ACTION
	Abandanment	Change of Plans
X Notice of Intent	Abandonment	
	X Recompletion	New Construction
Subsequent Report	Plugging Back	Non-Routine Fracturing
Gubsequent report	Casing Repair	Water Shut-Off
		Conversion to Injection
Final Abandonment Notice	Altering Casing	Conversion to injection
	Other	Dispose Water
·		(Note: Report results of multiple completion on Well
		Completion or Recompletion Report and Log form.)
13. Describe Proposed or Completed Operations (Clearly state all per	tinent details, and give pertinent dates, including estimated	date of starting any proposed work. If well is directional drilled,
 Describe Proposed or Completed Operations (Clearly state an pergive subsurface locations and measured and true vertical depths 	for all markers and zones pertinent to this work.	
See attached Recompletion to Fruitland Co	pal procedure for above referenced well	l.
The work will be done based on rig availab	pility.	
The work will be done based on hig availage		(13 cm) (13 cm)
فِيْ		
<i>.</i>		MAY 2001
4	Section 1	np3349 3
	US.	GLOSSICW SI
/ .	fish	CALA. S.
14. I hereby certify that the foregoing is true and carreet		
14. Thereby certify that the island	Title PRODUCTION TECHNICIAN	Dale / 0 5 May 8, 2001
Signed /Kuy N W Multur	1100001101112	
(This space for Federal or State office use)		E/10/11
Approved by	Title	Date
Conditions of Approval, if any:		-
Seminaria de Esta de C		
Title 18 U.S.C. Section 1001, makes it a crime for any p	erson knowingly and wilfully to make any departr	ment or agency of the United States any false, fiction
fraudulent statements or representations as to any matter	er within its jurisdiction.	

*See Instruction on Reverse Side

HOLD CTOM FOR NSL

Con Hale 3E 1553' FSL & 1520' FEL Sec 26, T26N, R8W San Juan County, NM NMSF – 078431

Recompletion to Fruitland Coal

Elevations: KB 6,941' GL 6,929'

5-1/2" 17 & 15.5# N-80 and J-55 casing set @ 7,320' DV tool set @ 2,848', cemented to surface. Current PBTD 7,010'

- 1. ND wellhead, NU and test BOPE.
- 2. RU WL unit. Run GR-CCl from 2,700' to surface. TIH and set CIBP @ 2,700'. Dump bail 10' of cement of top of CIBP.
- 3. Load hole and pressure test casing to 2000 psi for 15 minutes.
- 4. Perforate Fruitland Coal as follows:

2,612'- 2,616' 2 SPF 2,580'- 2,584' 2 SPF 2,550'- 2,558' 2 SPF 2,522'- 2,530' 2 SPF 2,516'- 2,518' 2 SPF 2,496'- 2,500' 2 SPF

All depths based on Gearhart Laser log ran 7-25-84

- 5. Frac Fruitland Coal down casing with 150,000# of sand. (Frac procedure to follow).
- 6. Flow back frac until well is dead.
- 7. MI and RU service rig. RIH with tubing, clean out fill and swab test for 4 hours or until sand cleans up.
- 8. Run 2-7/8" production tubing and anchor. Set anchor with 20M# of shear.
- 9. Run rods and pump.
- 10. Install pumping unit and place well on production. Monitor load recovery with Howco meter.

P. O. BOX 2088

Form C-102 Revised 10-1-7

ENERGY NO MINERALS DEPARTMENT SANTA FE. NEW MEXICO 875

,	· · · · · · · · · · · · · · · · · · ·	All distances must be	from the outer boundaries of	the Section.	
Operator			Lease		Well No.
CONSOLIDATE		S, INC.	CON HALE		3E
- I	ection	Township	Range	County	
J	26	26 NORTH	8 WEST	SAN JUAN	
Actual Footage Location					
		OUTH line and	1520 feet	from the EAST	line
Ground Level Elev.	Producing For	action	P∞I		Dedicated Acreoge:
6929	Dakota		Basin Dako	ta	320 Acr
I. Outline the s	screnge dedicat	ed to the subject we	ell by colored pencil or	hachure marks on t	he plat below
2. If more than interest and r	one lease is one lease is one	dedicated to the well	l, outline each and iden	tify the ownership t	hereof (both as to working
Yes	No. If ans	wer is "yes;" type o	consolidation		
If answer is "	'no," list the o	wners and tract descr	riptions which have actu	ially been consolida	ated. (Use reverse side o
1113 10111 11 110	cc3341 y	, 			
No allowable w	vill be assigned	to the well until all	interests have been con	nsolidated (by com	munitization, unitization
forced-pooling,	or otherwise) or	r until a non-standard	unit, climinating such	interests, has been	approved by the Division
				-	
	i	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	/////////////////////////////////////	111A	CERTIFICATION
	1	1	ţ	11	CERTIFICATION
	I	£		11	and a show at the state of
	1	∱ .	•	F 1	ertily that the information com
	t	F	l L		ein is true and complete to the knowledge and belief.
	1	1		1	Smoureage and series.
	1	*		1/2	me done
·	+			Name	
	ı	t	•	Barney	lones
	1	£	, .	Position	_
	i	FPE	CEIVED	N	Foreman
	1	.	1	Company	h. 1 011 n o = =
	Ī	F	MAY 07 1994	4	ted Oil & Gas, Inc.
	1		ASTER A LA MARAGES MENT	Date	
	i	26 EAGMING	OF LAND MANAGEMENT STOWN SERVICE PRESS	May 1. 1	984
	1				
	ì	.	l .	1	
	Í	F	. 1	4.1	ertily that the well location.
		F	1	Walter and a	imploi was platted from field All Despris made by me or
	I	F	l	1 7	tual subjeys made by me or
	l ·		i	I The Mark	publisher and that the same
1			1520		correct to the best of my
	<u> </u>			"增置"上	
		<u> </u>		1 1	
1	!	F			
	•	7		Date Se 1949	231080
	• !	1	3	March	
1		1	3	TL 1	lessional Engineer
i		<u> </u>	4 1	and ar Land St	re for
1		F		‡	
		<u> </u>	11/11/11/11/11	Michae	L_Daly
310 440 40 11				Certificate No.	