Form 3160-5 (April 2004)

UNITED STATES DEPARTMENT OF THE INTERIOR

Month ved	FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007
S Apresi	EC-069157
er a6 D sals.	6. If Indian, Allottee or Tribe Name
side.	7. If Unit or CA/Agreement, Name and/or No.
	8. Well Name and No. Dublin Federal 23 #1
a code) 7_3	9. API Well No. 30-015 - 34879 10. Field and Pool, or Exploratory Area
	Loving Brushy Canyon East 11. County or Parish State Eddy, NM
OF NOTICE, RE	EPORT, OR OTHER DATA
F ACTION	
Production (Star	t/Resume) Water Shut-Off

BUREAU OF LAND MANAGEMENT NDRY NOTICES AND REPORTS ON WELLS ot use this form for proposals to drill or to re-ente ned well. Use Form 3160-3 (APD) for such propos SUBMIT IN TRIPLICATE- Other instructions on reverse 1. Type of Well Oil Well Gas Well 2. Name of Operator Marshall & Winston, Inc. 3a Address PO Box 50880 3b. Phone No. (include area Midland, TX 79710 - 0880
4. Location of Well (Footage, Sec., T., R., M., or Survey Description) 432-684-631 660 FSL, 1980 FEL 4/2 0 Sac. 23 T223 R7.86 12. CHECK APPROPRIATE BOX(ES) TO INDICATE NATURE (TYPE OF SUBMISSION TYPE C Acidize Deepen Notice of Intent Alter Casing Fracture Treat Reclamation Well Integrity Casing Repair **New Construction** Recomplete Subsequent Report Change Plans Plug and Abandon Temporarily Abandon Final Abandonment Notice Convert to Injection Plug Back Water Disposal 13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) Requesting permission to dispose of produced water by Reverside trucking at approximately 122 bb1/day. 14. I hereby certify that the foregoing is true and correct Title VP Operations Jon W. Brand 5-11-07 THIS SPACE FOR FEDERAL OR STATE OFFICE USE Title Office nake to any department or agency fully to

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon. Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and wil States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction. FREDERICK WRIGHT PETROLEUM ENGINEER (Instructions on page 2)

FAX NO.

.P. 02

Submit in triplicate to Santa Fe Office

State of New Mexico
Energy Minerals and Natural Resources

Form C-133 Revised 1-1-49

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 27505

ransporter Name RIVERS	ELDE TRANSPORTATION	Inc.
O. DRAWER 1385	Office Location (If different 209 W. KANSAS	u .
TAL, New Mexic	0 88252_	
none Numbers(s) 505- 39x		
ate Corporation Commission Permit No	2345791	
EMAIL - A	mand CIFFE would net.	PH. NRT

NOTE:

It is the responsibility of each holder of an approved from C-133 to familiarize its personnel with the content of Division Rules 709 and 710 and to assure operations in compliance therewith. Failure to move and dispose of produced water in accordance with Division Rules 709 and 710 are cause for cancellation of Form C-133 and the authority to move produced water.

I bereby certif	y that the information above is true and complete	to the be	et of my knowledge and	belief.	
Signature	Coffee Stewart	Date	5-17-03	i	· · · · · · · · · · · · · · · · · · ·
Printer Name_	Olifford Stewart	Title	PRESIDENT		
(This space for	State Use)	. , . ,	A THE THE SECURE	103	- N. D
Approved by	ton land	Title	mar sommer	W & Jacky	the Constitution of
Due3/8	22/03	c .	•		

1:28 9156872684

Martin Water Laboratories, Inc.

P.O. BOX 98 MIDLAND, TX, 79702 PHONE (432) 683-4521

RESULT OF WATER ANALYSES

709 W. INDIANA MIDLAND, TEXAS 79701 FAX (432) 682-8819

		LABORATORY N	n	507-75	
то: <u>Mr. Tom Brandt</u>	SAMPLE RECEIV	5-3-07			
PO Box 50880, Midland, TX 79710		RESULTS REPORTED		5-9-07	
COMPANY Marshall & Winston			Dublin Fed 2;	R #1	
FIELD OR POOL		LEASE		/ // /	
SECTION BLOCK SURVEY	COUNTY	Eddy	<u> </u>	NM	
SOURCE OF SAMPLE AND DATE TAKEN:	COUNIT	Dady	STATE	TAIAT	
NO. 1 Submitted water sample - t	aken 5 2 07				
NO. 1 Submitted water sample - I	arch J-Z-V/.		· · · · · · · · · · · · · · · · · · ·		
NO. 2					
NO. 3					
NO. 4	,				
REMARKS:					
	CHEMICAL AND PHYSIC				
	NO. 1	NO. 2	NO. 3	NO. 4	
Specific Gravity at 60° F.	1 1720				
pH When Sampled					
pH When Received	6.15				
Bicarbonate as HCO,	73				
Bupersatu ation as CaCO ₃					
Undersaturation as CaCO,	63.000				
Total Hardness as CaCO,	83,000				
Calcium as Ca	30,000				
Magnesium ita Mg	1,944				
Sodium and/or Potassium	68,900				
Suifata ne 80,	450				
Chloride as Cl	164,720				
fron as Fe	114		-		
Barium as Cu		_			
Turbidity, Electric					
Color as Pt	366.087				
Total Solida, Calculated	266,087				
Temperature *F.					
Carbon Dioxide, Calculated					
Disselved Osygen, Hydrogen Suifide	0.0				
Resistivity, o'theim at 77° F.	0.049				
Suspended Cil	V.042				
Filtrable Solids as mg/l				, pri 4774	
Volume Fillered, mi	, <u>, , , , , , , , , , , , , , , , , , </u>				
Control of the Contro					
	Results Reported As Mills	grams Per Liter			
Additional Determinations And Remarks	In comparing these	results with our l	Delaware records	in southeast	
Eddy county, we see good correlation, it	ndicating this water is like	ly all, or nearly a	ll, natural Delaw	are.	

Form No. 3

Greg Ogden, B.S.