Form 3160-5

(June 1990)		ED STATES			,	
- -	DEPARTMENT BUREAU OF LA					
	BUREAU OF LA	MD MANA	(14,114,1		5. L	ease Designation and Serial No.
· · · · · · · · · · · · · · · · · · ·						078402
SUNDRY NOTICES AND REPORTS ON WELLS					-	
Do not use this form for proposals to drill or to deepen or reentry to a different reservoir.						Indian, Allottee or Tribe Name
	Use "APPLICATION FOR					
	OUDLUT				7. lf	Unit or CA, Agreement Designation
SUBMIT IN TRIPLICATE						-
1. Type of Well Oil Gas Well Other					8 14	/ell Name and No.
2. Name of Operator						ymond Simmons No. 2
Roddy Production Company Inc. FEB 2002) O AF	DI Wall Ma
3. Address and Telepho				PRECEIVED :	30	Pl Well No. -045-30859
P.O. Box 22	21, Farmington, NM	87499 5	05-325-5750	ON DOW DIV	3 40 E	
	ootage, Sec., T., R., M., or Survey Des		<u> </u>	Der_s	Ba:	ield and Pool, or Exploratory Area sin Dakota
680'FSL - 1	160'FEL, Section 17,	T30N, R	11W, ИМРМ 🏈			
			•	45 + 57 N		ounty or Parish, State
				Carlo Allander	Sar	n Juan, New Mexico
12. CHEC	K APPROPRIATE BOX	(s) TO INC	ICATE NATUR	E OF NOTICE RE	POR.	T OR OTHER DATA
	OF SUBMISSION	(0) 10 1112				I, OR OTHER DATA
				TYPE OF ACTION		
			Abandonment			Change of Plans
L_ N	otice of Intent		Recompletion			New Construction
× 6.	Subsequent Report		Plugging Back			Non-Routine Fracturing
	Subsequent Report		Casing Repair		\times	Water Shut-Off
	Final Abandonment Notice		Altering Casing			Conversion to Injection
LJ FI			Other			Dispose Water
3. Describe Proposed or	Completed Operations (Clearly state all pert	nent details, and g	ve pertinennt dates, includir	g estimated date of starting any pror	posed wo	ork. If well is directionally drilled, give subsurface
locations and measure	ed and true vertical depths for all markers an " hole to 6788". Rur	id zones pertinent to	o this work.)			
cement nose	float shoe on botto	om, float	collar one	ioint up, one hyd	draul	lic and one mechanical
DV tool, 21	-4 1/2" X 7.88" regu	ılar cent	ralizers, 5-	4 1/2"X7.88" tui	rboli	izers, and two dement
baskets bel	ow each DV. Casing s	set at 67	80'KB. Float	collar(PBTD) at	6737	7'. Hydraulic DV at
4784'. Mechanical DV at 2211'. Centralizers at 6758', 6697', 6576', 6455', 6335', 5925',						
5516', 5188', 4827', 4744', 4583', 4422', 4262', 4102', 3941', 3619', 3298', 2976', 2655', 2253', and 1214'. Turbolizers at 2170', 2010', 1678', 707' and 623'. Cement baskets at 2213',						
2253', 4786	' and 4827'. Cement	Stage On	2010 , 1678 e(6780!- 478/	, 707' and 623'.	. Cen	ment baskets at 2213',
2253', 4786' and 4827'. Cement Stage One(6780'- 4784') with 540 sacks(680.4 cf) of 50/50 Class G Poz with 2% gel, 0.25 pps celloflake, 5 pps gilsonite, 0.3% FLA, 0.15% dispersant and 0.15%						
anti foamer. Slurry mixed at 13.3-13.7 ppg to yield 1.26 cf/sack. Good circulation throughout						
job. Plug down at 1:45 PM, 01/05/02. Circulate and WOC 4 hours. Circulate 15-20 bbls cement						
contaminated mud off DV. Cement Stage Two(4784'- 2211') with 265 sacks(779.1 cf) Class G with						
3% metasilicate, 10 pps gilsonite, 0.25 pps celloflake, 2% CaCl and 0.2% anti foamer. Slurry						
mixed at 11	.0-11.9 ppg to yield	l 2.94 cf	/sack. Tail i	n with 311 sacks	3 (391	L.86 cf)of same 50/50
Poz cement 1	used in stage one. S	Slurry mi:	xed at 11.5-1	3.7 ppg(mixing p	amuc	problems on tal end of
stage) to yie	eld 1.26 cf/sack. Go	od circu	lation throud	hout. Plug down	at 7	7:00 PM. 01/05/02.
Circulate an	nd WOC 7 3/4 hours.	Circulate	ed 15-20 bbls	water cut mud a	and f	ive bbls cement
contaminated	d mud off DV. Cement	Stage T	hree(2211'- s	urface) with 391	sac	cks(1149.54 cf)of same
100 cacks (17	used in stage two.	th 0 ar	ixed at 11.4	ppg to yield 2.9	}4 cf	/sack. Tail in with
vield 1 18 d	cf/sack Good circul	ation th	pps celloilak roughout Cir	e and 2% CaCL. S	lurr	ry mixed at 15.6 ppg to sacks) lead slurry to
4. I hereby certify the	oregoing is true and correct		surface.	Job complete at	4:15	5 AM, 01/06/02.
///.	10711			•		•
Signed /	it E. filde	Title _	Business Mar	nager	ı	Date February 4, 2002
(This space for Federa	al or State office use)					
	,					_
Approved by	l if any	Title _			1	Date