NM Oil Cons. Commission Drawer DD Artesia, NM 88210

CIST

	UNITED STATES IMENT OF THE INTERIOR I OF LAND MANAGEMENT	FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993 5. Lease Designation and Serial No.	
SUNDRY NOT Do not use this form for proposals	ICES AND REPORTS ON WELLS to drill or to deepen or reentry to a different reservoir. N FOR PERMIT—" for such proposals	NMNM83565 6. If Indian, Allottee or Tribe Name	
SU	BMIT IN TRIPLICATE	7. If Unit or CA, Agreement Designation	
1. Type of Well Oil Well Well Other	\checkmark	8. Well Name and No.	
2. Name of Operator		CASSIDY FEDERAL #1	
SOUTHWEST ROYALTIES, 3. Address and Telephone No.	INC.	9. API Well No.	
P.O. BOX 11390, MIDLAND, TX 79702 (915) 686-9927		10. Field and Pool, or Exploratory Area	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)		BUFFALO VALLEY	
660' FSL & 660' FEL SEC 27, T-14S, R-27E		11. County or Parish, State	
516 27, 1 116, K 2.2		CHAVES COUNTY, NM	
12. CHECK APPROPRIATE	BOX(s) TO INDICATE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA	
TYPE OF SUBMISSION	TYPE OF ACTION		
X Notice of Intent	X Abandonment	Change of Plans	
	Recompletion	New Construction	
Subsequent Report	☐ Plugging Back☐ Casing Repair	Non-Routine Fracturing Water Shut-Off	
Final Abandonment Notice	Altering Casing	Conversion to Injection	
	Other	Dispose Water (Note: Report results of multiple completion on Well	
give subsurface locations and measured and to	y state all pertinent details, and give pertinent dates, including estimated date of starting ue vertical depths for all markers and zones pertinent to this work.)* BANDON THIS WELL AS FOLLOWS:		
2) RU WL & SET 4-1/2" CIBE 3) RUN FREE POINT AND SHOO 4) PMP 45 SX CL "C" CMT FE 5) PMP 40 SX CL "C" CMT FE 6) PMP 25 SX CL "C" CMT FE 7) PMP 20 SX CL "C" CMT FO 8) CUT OFF AND INSTALL 4"X 9) FILL IN PITS, CLEAN LOO	P @ 7420' AND CAP W/30' OF CL "C" CMT. OT OFF CSG @ 6400'. POH WITH 4-1/2" CSG. ROM 6320' - 6480' FOR 160' STUB PLUG. ROM 2166' - 2286' FOR 120' SHOE PLUG. ROM 1397' - 1507' FOR 9-5/8" SHOE PLUG OR 100' SURFACE PLUG CA'' DRY HOLE MARKER CATION, FILL IN CELLAR, AND RESTORE SURFACE EXISTING ROAD USED BY SURFACE TENANT. WE DO	e of have plans to	
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PROJECT CASSING FEDERAL # 1 PAGE OF OF OF STATE S/18/95				
PROJECT <u>Cassidy</u> Federal +	<u>⊭ /</u>	PAGE I BY NWP./	OF DATE5/18/95	
Surface Plug 0-100' 20 5x5. CL. "C"		133/8" Csq.	e 55°	
Cont. Plug @ 1397' - 1507' 25 5x5. CL. "C"		4 ⁵ /8" (cg. 1 cmr'o to		
emt. Shoe Play & \\ 2166' - 2286' 40 5xs. \\ CL. "E"		7"-23# C64. CMT'd To	1	
83/4" Hole Z	cm	é.plug 4800'-1	'+94C'	ंश्रृह €
41/2" Cog. Con off & 64100"		: Plug 6320' - e 6500' BF & 7420' cap		
7471'- 80' - = 7485'- 94' -> =	(20	is holes) P @ 7685' Capped Choles)		
7817' - 7824' - = CMT W/ 100 SXS> 8050' - 8250'		P & TELE! (APPR 1/2" 11.6" + 10.5 Emr 18. W/ 6 TCC & 6	# Cág. 6 8048' 90 5×5,	

WEllbore in Present Condition SOUTHWEST ROYALTIES PROJECT CASSIDY TEDERAL #1 660' FSL & 660' FEC, Sec 27, T-145, R. 27E DATE 5/18/95 BY NWP 133/8" Csq. e 55' cont's to surface 9518" Csq. € 1452' entip. to surface 7"-23# Csq. E 2226' contio. to surface < 2 83/4 " Hole ₹TOC @ 6500' 23/8" x 4/2" Lck-Set PKr. @ 7387' 7471' - 80' (38 Holes) 7485 - 941 CIBP & 7685' CAPPED WI 20' of CONT. (20 Holes) 7749' - 7754' -> = CTBP & 7810' . CAPPED W/ 20' of CONT. 7817' - 7824' -> = 41/2" - 11.6# : 10.5 # Csy. 6 8048" CMT'd. 4/ 690 5x5. Pampeo 100 5xx cmr 8050' - 8250'