	Submit 3 Copies To Appropriate District State of New Mexico					Form C-103
District I	Diffice District I Energy, Minerals and Natural Resources 1625 N. French Dr., Hobbs, NM 88240					May 27, 2004
V1625 N. French Dr.,	Hobbs, NM 88240				WELL API NO.	
District II 1301 W. Grand Ave., Art Sacriff 8217 2008 IL CONSERVATION DIVISION District III 1220 South St. Francis Dr					30-025-27642	V
					5. Indicate Type STATE	
1000 Rio Brazos Rd. Aztec, NM 87410 District V Santa Fe, NM 87505					6. State Oil & Ga	
1220 S. H. Francis 87505	HI MED M				o. State Off & G	is Lease
		CES AND REPORTS				r Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM ©-101) FOR SUCH PROPOSALS.)					Montieth 20	
1. Type of Well: XOil Well 💆 Gas Well 🗌 Other					8. Well Number	1 /
2. Name of Operator SOUTHWEST ROYALTIES, INC.					9. OGRID Numb 021355	er /
3. Address of O		1100 MIN 110			10. Pool name or	Wildcat
6 DESTA DRIVE, STE 2100, MIDLAND, TEXAS 79705					Lovington Penn (Northeast)
4. Well Location	n	- Publish 17 h				N
Unit Le	tterF:	1980_feet from the	eN	line and2	310feet from	theline
Section	20	Township	16S	Range 37E	NMPM L	EA County
		11. Elevation (Show	whether DR,	RKB, RT, GR, etc.)	. 12. 4 1 1 2 2	
		3819 GR				
	Tank Application 🗌 or					
Pit type	Depth to Groundwa	terDistance from	nearest fresh w	ater well Dista	nce from nearest surf	ace water
Pit Liner Thickness	: mil	Below-Grade Tank:	Volume	bbls; Con	struction Material	
	12. Check A	appropriate Box to	Indicate N	ature of Notice, R	Leport or Other	Data
	NOTICE OF IN	TENTION TO:		SHRS	EQUENT RE	PORT OF:
NOTICE OF INTENTION TO: SUB PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WOR						ALTERING CASING
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRI						P AND A
PULL OR ALTE		MULTIPLE COMPL		CASING/CEMENT		
. 022 01171212.	· cricinio					
OTHER:				OTHER:		
						es, including estimated date
or recom		rk). SEE RULE 1103	For Munip	e Completions: Atta	en wellbore diagra	am of proposed completion
.	, , ,	6 1 1 1 1 1		1.1.		
		for bad tuibing and ro				N.I. AID WILL ALL DOD.
		prep to NO BOP & tally 2-3/8			TO Mrs; MI RO F	PU; ND WH; NU BOP;
					OL: RU hydrosta	tic tstrs; RIH w/BPMJ,
		10 jts TAC 106 jts 2				SDON; replaced 40 –
			n in hole: fro	m6am to7nm	13 hrs: AOL: O	NU; RU testers; TIH
						BM pmp, 4 -15 K bars,
		ON; detail: 251 jts 2				
	1.0 /4.000, 00			-7/8" X 2-3/8" swed	90 (1002.12), 1	
						6.13') @ 11,385.05'; SN
	(3383.30') @ 110 (1.10') @ 11,386.	65.42'; 2-3/8X5-1/2" 15'; 4'X2-3/8" perf s	TAC (3.50') @ 11,068.92'; 10	jts 2-3/8" tbg (31	6.13') @ 11,385.05'; SN
	(3383.30') @ 110	65.42'; 2-3/8X5-1/2" 15'; 4'X2-3/8" perf s	TAC (3.50') @ 11,068.92'; 10	jts 2-3/8" tbg (31	6.13') @ 11,385.05'; SN
10-09-08	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry	65.42'; 2-3/8X5-1/2" 15'; 4'X2-3/8" perf s	TAC (3.50' ub @ 11,39) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp	jts 2-3/8" tbg (31 (31.62') @ 11,42	6.13') @ 11,385.05'; SN 21.77';
10-09-08	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry	65.42'; 2-3/8X5-1/2" 15'; 4'X2-3/8" perf s	TAC (3.50' ub @ 11,39) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp	jts 2-3/8" tbg (31 (31.62') @ 11,42	6.13') @ 11,385.05'; SN 21.77';
10-09-08 Leaking stuffing b	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry	65.42'; 2-3/8X5-1/2" 15'; 4'X2-3/8" perf s ntaminated soil remov	TAC (3.50' ub @ 11,39 ed under load) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp I line. Inspection #iN	jts 2-3/8" tbg (31 (31.62') @ 11,42 //GBO826346047	6.13') @ 11,385.05'; SN 21.77'; 6.
10-09-08 Leaking stuffing by I hereby certify the	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry pox repaired and con at the information a	15'; 4'X2-3/8" perf s . ntaminated soil remov	TAC (3.50' ub @ 11,39 ed under load) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp I line. Inspection #iN st of my knowledge	jts 2-3/8" tbg (31,42) (31,62') @ 11,42 AGBO826346047 and belief. I furthe	6.13') @ 11,385.05'; SN 21.77';
10-09-08 Leaking stuffing by I hereby certify the	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry pox repaired and con at the information a	15'; 4'X2-3/8" perf s . ntaminated soil remov	TAC (3.50' ub @ 11,39 ed under load lete to the be D guidelines) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp I line. Inspection #iN st of my knowledge	jts 2-3/8" tbg (31 (31.62') @ 11,42 AGBO826346047 and belief. I further an (attached) alterna	6.13') @ 11,385.05'; SN 21.77'; 6. 6. r certify that any pit or belowative OCD-approved plan .
I hereby certify the grade tank has been/	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry pox repaired and con at the information a will be constructed or c	15'; 4'X2-3/8" perf s ntaminated soil remov	TAC (3.50' ub @ 11,39 ed under load lete to the be D guidelines) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp I line. Inspection #iN st of my knowledge], a general permit OPERATIONS ASS	jts 2-3/8" tbg (31 (31.62') @ 11,42 MGBO826346047 and belief. I further an (attached) alterna	6.13') @ 11,385.05'; SN 21.77'; 6. r certify that any pit or belowative OCD-approved plan
10-09-08 Leaking stuffing by the grade tank has been/ SIGNATURE Type or print name	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry pox repaired and contact the information a will be constructed or contact the information and the constructed or contact the constructed or contact the constructed or contact the conta	15'; 4'X2-3/8" perf s ntaminated soil remov	TAC (3.50' ub @ 11,39 ed under load lete to the be D guidelines) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp I line. Inspection #iN st of my knowledge :], a general permit □ on	jts 2-3/8" tbg (31 (31.62') @ 11,42 MGBO826346047 and belief. I further an (attached) alterna	6.13') @ 11,385.05'; SN 21.77'; 6. r certify that any pit or belowative OCD-approved plan □. 10/20/2008 No. 432/688-3267
I hereby certify the grade tank has been/	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry pox repaired and contact the information a will be constructed or contact the information and the constructed or contact the constructed or contact the constructed or contact the conta	15'; 4'X2-3/8" perf s ntaminated soil remov	TAC (3.50' ub @ 11,39 ed under load lete to the be D guidelines TITLE) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp I line. Inspection #iN st of my knowledge I, a general permit OPERATIONS ASS ard@claytonwilliams	jts 2-3/8" tbg (31 (31.62') @ 11,42 AGBO826346047 and belief. I further an (attached) alternation of the control of the cont	6.13') @ 11,385.05'; SN 21.77'; 6. r certify that any pit or belowative OCD-approved plan
10-09-08 Leaking stuffing by the grade tank has been/ SIGNATURE Type or print name	(3383.30') @ 110 (1.10') @ 11,386. Pmpg well to btry pox repaired and contact the information a will be constructed or contact the constructed or contact the constructed or contact the day.	15'; 4'X2-3/8" perf s ntaminated soil remov	TAC (3.50' ub @ 11,39 ed under load lete to the be D guidelines TITLE) @ 11,068.92'; 10 0.15'; 2-3/4" bpmp I line. Inspection #iN st of my knowledge], a general permit OPERATIONS ASS	jts 2-3/8" tbg (31 (31.62') @ 11,42 AGBO826346047 and belief. I further an (attached) alternation of the control of the cont	6.13') @ 11,385.05'; SN 21.77'; 6. r certify that any pit or belowative OCD-approved plan □. 10/20/2008 No. 432/688-3267