Submit 3 Copies To Appropriate District Office				~	Form C-103 Revised March 25, 1999
District I Energy, Minerals and Natural Resources Energy, Minerals and Natural Resources				WELL API NO.	
District !! 811 South First, Artesia, NM 87210 OIL CONSERVATION DIVISION			5. Indicate Type o	30-025-30295 f Lease	
District III 2040 South Pacheco 1000 Rio Brazos Rd., Aztec, NM 87410			STATE 🗵		
District IV Santa Fe, NM 87505 2040 South Pacheco, Santa Fe, NM 87505				6. State Oil & G	
SUNDRY NOTICES AND REPORTS ON WELLS				B-9613 7 Lease Name or	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 C-101) FOR SUCH PROPOSALS.)				WEST DOLLARHIDE QUEEN UNIT Agreement 8910084910	
1. Type of Well: Oil Well Gas Well COtherWIW					
2. Name of Operator SAGA PETROLEUM LLC				8. Well No. 135	
3. Address of Operator 415 W Wall, Suite 1900 Midland, TX 79701				Pool name or Wildcat Dollarhide Queen	
4. Well Location				Donarinae Queer	
Unit Letter F : 2100 feet from the NORTH line and 1630 feet from the WEST line					
Section 32	Township2	4S Ra	nge 38E	NMPM	CountyLEA
10. Elevation (Show whether DR, RKB, RT, GR, etc.) 3167					
	ppropriate Box to In	ndicate Na	ture of Notice,	Report or Other I	Data
NOTICE OF IN PERFORM REMEDIAL WORK		DN 🔲	REMEDIAL WOR	SÊQUENT REF	ALTERING CASING
TEMPORARILY ABANDON	CHANGE PLANS		COMMENCE DR	ILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	MULTIPLE COMPLETION		CASING TEST A CEMENT JOBS	ND	ADAINDONNIEN
OTHER:		X	OTHER:Sqz btm	perfs - Run MIT	X
12. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting and proposed work). SEE RULE 1103. For Multiple Completions: Attach diagram of proposed completion or recompletion. PU 2-7/8" WS & 4-3/4" bit, bit sub & RIH to 3509'. PU swivel & begin cleaning out hole, returns were mostly iron sulfide & scale. Clean out to 3809.56', circulate hole for 30 mins & pull 8 stands out. (4-3/4" bit, 1.16' bit sub, 1.5' top sub, 123 jts or 3809.56' 2-7/8" 8rd EUE tbg WS) RIH w/8 stands, tag up 3509', POOH w/pipe, PU cmt retainer, RIH to 3720', attempt to set retainer, would not set. LD CR & went in open ended to 3788', pump 20 bbls to dispace pipe & started pumping 20 sx cmt & displaced w/20 BW. Pull up 10 stands, reverse circulation w/25 bbls wtr. Pull 10 stands. RIH w/17 stds, tag up @ 3580', top perfs are @ 3633' & btm are @ 3714', Need 134' cmt to drl out. POOH w/pipe. PU dc's & bit, RIH w/tbg to 3580', begin drlg cmt, returns consisted mostly of cmt. Drl dwn to 3714', circ hole for 40 mins & POOH w/tbg, dc's & bit. LD all. Flow well dwn, PU IPC 2-3/8" inj tbg, 5-1/2" AD-1 pkr & RIH to 3489'. ND BOP, NU WH, RU pump trk & circ 80 bbls pkr fluid. Set pkr w/15 pts - pressure up csg to 500#, hook injection assembly up & begin injecting fluid. Chart enclosed. Return well to injection 8-15-2001					
I hereby certify that the information above is true and complete to the best of my knowledge and belief.					
SIGNATURE SMINIE GUSTIAND TITLE			PROD ANALYST		DATE <u>08/23/2001</u>
Type or print nameBONNIE HUS	BAND			Tele	phone No. (915)684-4293
(This space for State use)			Je gaz		
APPROVED BY		TITLE_			DATE
Conditions of approval, if any:					

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