NO. OF COPIES RECEIVED			Form C-103 Supersedes Old
DIST RIBUTION		-	
SANTA FE	NEW MEXICO OIL	CONSERVATION COMMISSION	C-102 and C-103 Effective 1-1-65
FILE			•
U.S.G.S.			Sa. Indicate Type of Lease
LAND OFFICE		.•	State X Fee
OPERATOR			5. State Oil & Gas Lease No.
	611110		LG 4076
(UO NOT USE THIS FORK	SUNDRY NOTICES AND REPORT OF FOR PROPOSALS TO DRILL OR TO BEPEN OF APPLICATION FOR PERMIT - " (FORM C-101)	TS ON WELLS	
	APPLICATION FOR PERMIT - " (FORM C-101)	FOR SUCH PROPOSALS.)	
1. OIL GAS			7. Unit Agreement Name
well X well	OTHER Drilling We	ell	
2. Name of Operator		<u> </u>	8. Fram or Lease Name
Victory III	Petroleum Company		Nov. Movigo 22 State
3. Address of Operator	recroteour company		New Mexico 22 State
D O D 26666 H			3, 45, 110,
P.O. Box 36666, Houston, Texas 77036			<u> </u>
4. Boothon of Well	•		10. Field and Pool, or Wildcat
UNIT LETTER K		lest LINE AND 1980 FEET FROM	Wildcat
THE South	TOWNSHIP	16S 33E	
The second secon	- CONNSHIP	TOD RANGE JJE NMPM	XIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
	15. Elevation (Show	whether DF, RT, GR, etc.)	12. County
		, ,	
16.		GR 4218.6 RKB	lea ////////
(Theck Appropriate Box To India	cate Nature of Notice, Report or Ot	her Data
NOTIC	E OF INTENTION TO:	SUBSEQUEN	T REPORT OF:
		ł	
PERFORM REMEDIAL WORK	PLUG AND ABAND	ON REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	المسار
PULL OR ALTER CASING	SULVET BLAVE		PLUG AND ABANDONMENT
POCC ON ACTEN CASING	CHANGE PLANS	CASING TEST AND CEMENT JCR X	Dan Carina Mant
		OTHER Drill to TD-LOG	-Run Casing, Test X
OTHER		[_]	
17 Describe Stranged of Com	ploted Operations (Clearly state all posti	nent details, and give pertinent dates, including	
work) SEE RULE 1103.	preced Operations (Crearry state art perti	nent details, and give pertinent dates, including	g estimated date of starting any proposed
10-8-77	Drillod to MD at 13705!	. Logged DLL, CNL-FDC TD to	. 44071
10-11-77	10-11-77 Ran 5½" casing as follows: Top 84 Jts. 5½",17# N-80 BTC 3484.67'		
167 Jts. 5½",17# N-80 LTC 6957.17' 32 Jts. 5½",20# N-80 LTC 1337.75' DV @ 11782.29' 2.70' 45 Jts. 5½",20# N-80 LTC 1875.64' Float Collar @ 13657.49' 1.50' 1 Jt. 5½",20# N-80 LTC 41.87' Float Shoe @ 13700.70 1.10'			
			2.70'
			80 LTC 1875.64'
	set @ 13702.40'		
	Cemented w/600 sx. Cl."H" w/.8% Halad 22, 0.4% CfR-2, 5#/sx KCL thru		
	shoe.		
	Cemented w/170 sx "Lite" and 415 Sx Cl "H" w/0.8% Halad 22 and 0.4% CFR-2,		
	5#/sx. KCL thru DV tool @ 11782'. Plug down 4:00PM 10-11-77, w/water.		
	Installed slips & tree.		, or 11 10 11 77 11, 11 1001
10-19-77 WIH w/tubing. Tested casing w/2000# water pressure-No pressure drop. Top			Ne musequine discon Mon
			e-no pressure drop. Top
of cement by bont log at 9720'.			
IR I hereby certify that the In-	formation above is true and complete to the	he hast of my knowledge and belief	
10. I hereby certify that the in	is mation goove is true and complete to the	he dest of my knowledge and belief.	
11 11	//		
SIGNED 11. 11. LEL	R. B. Huff	LE Drilling Superintendent	CATE 11-16-77
·	\$1.50 \$ 1888		
	p () () () pe		

CONDITIONS OF APPROVAL, IF ANY:

CIL CONSERVATION COMM.