NO. OF COPIES RECEIVED		Processies.	Form C-103
DISTRIBUTION		RECEIVED	Supersedes Old C=102 and C=103
SANTA FE	NEW MEXICO OIL CONS	ERVATION COMMISSION	Effective 1-1-65
FILE V			
U.S.G.S.		SEP 29 '87	Sa. Indicate Type of Lease
LAND OFFICE		_, _,	State Fee XX
OPERATOR V	1	O. C. D.	5. State Oil & Gas Lease No.
SUNDR (DO NOT USE THIS FORM FOR PRICAT	RY NOTICES AND REPORTS ON PPOSALS TO DELL OR TO DEEPEN OR PLUG B ION FOR PERMIT - " (FORM C-101) FOR SUC	ARTESIA, OFFICE	
1.	<u></u>		7. Unit Agreement Name
OIL GAS WELL XX	OTHER-		
Name of Operator	8. Farm or Lease Name		
Meridian Oil Inc. 🗸			Carrasco Com
3. Address of Operator			9. Well No.
21 Desta Drive, Midland,	Texas 79705		1
4. Location of Well	· .		10. Field and Pool, or Wildcat
	860 FEET FROM THE	2310 FEET FROM	N. Loving (Strawn)
North	ON TOWNSHIP 23S	27E	
	12. County		
	3068' КВ		Eddy
^{16.} Check	Appropriate Box To Indicate N	ature of Notice Report of Oth	er Data
	NTENTION TO:		REPORT OF:
PERFORM REMEDIAL WORK	PLUG AND ABANDON	REMEDIAL WORK	ALTERING CASING
TEMPORARILY ABANDON		COMMENCE DRILLING OPNS.	PLUG AND ABANDONMENT
PULL OR ALTER CASING	CHANGE PLANS	CASING TEST AND CEMENT JOB	
		OTHER	
OTHER			
12 Departies Departed on Construction			
work) SEE RULE 1103.	perations (Clearly state all pertinent deta	uns, una give pertinent dates, including	estimated date of starting any proposed

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- Notify NMOCD at Artesia 505/748-1283 24 hours prior to rigging up. 1.
- MIRU casing pulling unit. Blow well down. Load tbg w/water, ND WH & NU 5000 psi BOP. Pull seal assembly out of PBR & let well 2. equalize. POH w/seal assembly & tubing.
- RU wireline & make a gauge ring run to $\pm 11300^{\circ}$. POH & GIH w/4-1/2" CIBP & set @ $\pm 11265^{\circ}$ (between the Atoka and Strawn perfs) and dump bail 35' of cement (3 sx) on CIBP. GIH w/an additional 4-1/2" CIBP 3. & set @ ±11175' and dump bail 35' of cement (3 sx) on CIBP. POH & RD wireline.
- GIH w/approximately 750' of 2-3/8" 8rd tbg open ended on the 2-7/8" tbg to the new PBTD of \pm 11140' and displace the hole w/10#/gal mud 4. with a viscosity obtained by mixing 25 sx of gel per 100 bbls H_2O (±415 bbls).

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			•	QUER 7
18. I hereby certify that the i	nformation above is true and complete	e to the t	pest of my knowledge and belief.	
SIGNED atty	hokes	TITLE _	Operations Tech III	9/28/87
APPROVED BY	Original Signed By Les A. Clements	TITLE		DATE SEP 3 0 1987
CONDITIONS OF APPROVA	L, IF ANY: Supervisor District			
	Balland and a statistication of the second states o			

- 5. POH to 9280' & spot 20 sk Cl "H" plug from 9280' to 9180'. POH to 7000' & spot 20 sk Cl "H" plug from 7000' to 6900', POH to 5800' & spot 20 sk Cl "H" from 5800' to 5700'. POH w/tbg.
- 6. ND BOP. Weld on pull nipple. RU casing jacks and jack casing out of hole to release wellhead slips. Calculate free-point with casing in tension, cut 7" casing @ ±3800'. POH & LD 7" casing, installing pin thread protectors prior to laying down each joint.
- 7. GIH w/2-7/8" tbg open ended to 50' below casing stub & fill hole with a minimum of 9#/gal mud with a viscosity obtained by mixing 25 sx of gel per 100 bbls H_2O (300 bbls) & spot 40 sx Cl "C" w/2% CaCl₂ to create a 100' cmt plug across the 7" stub (50' in & 50' out) POH 500'. WOC a minimum of 3 hrs & tag plug.
- 8. POH to 3562' and spot a 40 sx Cl "C" w/2% CaCl₂ plug to create a 100' cmt plug across the 9-5/8" casing shoe (50' in & 50' out), POH 500'. WOC a minimum of 3 hrs & tag plug.
- 9. POH to 450' and spot a 40 sk Cl "C" w/2% CaCl₂ plug to create a 100' cmt plug across the 13-3/8" casing shoe (50' in & 50' out). POH & LD tbg. Spot a 10 sk plug at the surface, cut off casing & remove wellhead. Install a dry hole marker.
- 10. Restore location.
- 11. The above procedure was discussed w/Les Clements of the NMOCD on August 13, 1987.