Form 9-331 (May 1903)	Form approved. Budget Bureau No. 42-R1424. 5. Lease designation and serial no. E. W. Mudge No. 1 SF 078063							
SUNI (Do not use this f	ORY NOTICE orm for proposals Use "APPLICATION"	S AND REPO	ORTS O	N WELLS ck to a different re	eservoir.	6. IF INDIAN, ALLOTTEE	OR TRIBE NAME	
OIL GAS WELL X WELL C	7. UNIT AGREEMENT NAME Carson Unit 8. FARM OR LEASE NAME							
Shell Oil Comp 3. Address of OPERATOR 1700 Broadway, 4. LOCATION OF WELL IR	Denver, Co	lorado 80202	with any S	tata raguiramanta		9. WELL NO. 23-17 10. FIELD AND POOL, OF	R WILDCAT	
See also space 17 belo At surface 1980 FSL & 20	Bisti 11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA Section 17-T25N-R11W							
14. PERMIT NO.		5. ELEVATIONS (Show 6363.7	-	RT, GR, etc.)		12. COUNTY OR PARISH	13. STATE New Mexic	
16.	Other Data UENT REPORT OF:							
TEST WATER SHUT-OFF FRACTURE THEAT SHOOT OR ACIDIZE REPAIR WELL (Other) PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS		TIPLE COMPLETE NDON* NGE PLANS		Comple	REATMENT R ACIDIZING Report results	esuits of multiple completion on Well completion Report and Log form.)		
17. DESCRIBE PROPUSED OR proposed work. If nent to this work.) *	COMPLETED OPERAT	y drilled, give subsu	Il pertinent irface location	ons and measured	pertinent dates and true vertic	, including estimated data al depths for all markers	e of starting any s and zones perti-	
						NOV 6 1975		
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SHELL O	OIL COMPANY	TEACE			BISTI
EDOM: 6	4.5.00	LEASE DIVISION	CARSON UNIT / WESTERN	WELL NO.	23-17
FROM: 3/	/15/75	COUNTY	SAN JUAN	_ELEV STATE	6363.7 KB NEW MEXICO
					MEM MEXICO

NEW MEXICO BISTI FIELD Unit 23-17

TD 5075. AFE No. 518436 provides funds to pull csg and plug & abandon well. On 3/4 MI&RU Bedford & attempted to unseat Guiberson pkr. Unable to pull pkr lose. SD overnight. On 3/5 loaded back side w/wtr & pulled pkr loose. Pulled 158 jts tbg & pkr. Ran tbg back in to tag PBTD. Found PBTD @ 4892. Pm d 20 BW to insure tbg was clear. Sptd 20 sx Class "G" cmt w/1# flocel/sx over & above perfs. Displaced tbg w/19 bbls wtr. Layed down 30 jts tbg. On 3/6 ran tbg to PBTD @ 4680. Circ'd hole clean & pulled tbg. RU hydraulic jacks. First indication was that there was 1200' free csg. Worked csg w/hydraulic jacks. Were unable to find Freepoint down to 2100'. On 3/7 shot csg @ 2500', 2100, IOOO & 1900 before csg freed. Layed down 58 jts 5-1/2 14# csg. All jts in excellent shape except last 3 or 4 jts which had very small pits in pipe. SD for night. On 3/8 rax tbg to 670' & hit bridge. Tried circ's down the & obtained good returns. Pulled the out & shut rig down at noon. On 3/10 ran saw tooth collar. Found bridge again. Hocked up Bkr swivel. Circ & drld out hole down to about 1050°. The started going without having to drill. (Could rell they didn't have very big hole.) Got to top of csg. Stuck & couldn't get circ. Pulled 5 jts out, still no circ. Pulled another 5 jts out & no circ. Pulled 10 jts & na circ. Pulled all tbg. On 3/11 ran 6-1/8" bit & hit 1st bridge @ 270'. Drld to 1015'. Pulled out of hole & SD for might. On 3/12 ran 6-1/8" bit & CO hole. Top of csg @ 1940'. Circ hole for 1 hr. Pulled tbg & bit. 3/13 ran tbg in to spt cmt. Sptd 150' plug across stub $w/30^{\circ}$ sx. Sptd 200' plug w/45 sx top of Fruitland from 1148-1348. Spotted 150' plug w/35 sx across base of Ojo Alamo @ 300'. Spotted 100' plug w/25 sx across shoe of 8-5/8 csg @ 214' & spotted 10 sx plug @ surface. Released Bedford Inc. Installed dry hole marker 3/14/75. hAR 1 4 1975 FINAL REPORT