1. RU pulling unit. POH	with producti	on equipment. Insta	11 BOP.		
1. No parting dute. Foll	with broaders	on equipment. Insta	II DOF.		
	-	. (/25/ 55 / 14			
2. RU wireline. Perforat	e from 6330'				
	e from 6330' s on 2 3/8" t	bg. Treat with 5000	gals. of	NEFE acid	
 RU wireline. Perforat RIH with treating tool 	e from 6330' s on 2 3/8" t water. POH	bg. Treat with 5000 with tbg and treatin	gals. of g tools.	6- C	REORIV
 RU wireline. Perforat RIH with treating tool and flush with 2 % KCL RIH with production eq 	e from 6330' s on 2 3/8" t water. POH	bg. Treat with 5000 with tbg and treatin	gals. of g tools.	CAY 3 E 19 AH	FTE
 RU wireline. Perforat RIH with treating tool and flush with 2 % KCL RIH with production eq 	e from 6330' s on 2 3/8" t water. POH	bg. Treat with 5000 with tbg and treatin	gals. of g tools.	6- C	EOEIVE
2. RU wireline. Perforat 3. RIH with treating tool and flush with 2 % KCL 4. RIH with production equivalent to begin on or about 1 bereby tertify that the foregoing he true and contact the second contact to the second contact the second c	e from 6330' s on 2 3/8" t water. POH uipment and p 6/18/90.	bg. Treat with 5000 with tbg and treatin lace well on test.	gals. of g tools.	Cay 3 Re wo AH '90	EOEIVE
 RU wireline. Perforat RIH with treating tool and flush with 2 % KCL RIH with production eq Work to begin on or about 	e from 6330' s on 2 3/8" t water. POH uipment and p 6/18/90.	bg. Treat with 5000 with tbg and treatin	gals. of g tools.	CAY 3 E 19 AH	EOEIVE

RECTION

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