Oscar State No. 1 - Casin etails

		Surface - set October 2	1, 1979	
et @ 518.0 ftKB	Liner top		Fixat collar	
© 13.375 in	Grade	H40	Stage collar	
2 12.559 in	Thread	Buttress	ECP	
leight 48.00 lbs/ft	Joints	12	ECP	
		Cement Notes		
Cement Top @ 0.0 ftKB - Cemented with 530 sack	s Class "C". Full returns thro	ughout job.		
		Intermediate 1 - set Novem	ver 14, 1979	
et @ 3292.0 ftKB	Linertop		Float collar	
10.750 in	Grade	K55	Stage colliar 554.0, 554.0 ftKB	
9.694 in, 9.694, 9.694	Thread	ST&C	ECP	
	Joints	14, 45, 19	ECP	
Height 51.00 lbs/ft, 51.00, 51.00		Cement Notes		
reight [51.00 lbs/ft, 51.00, 51.00 Cement Top @ 0.0 ft/B - Cemented with 700 sack		Cement Notes		
		Cement Notes		
		Cement Notes	uring job.	
Cernent Top @ 0.0 ft/B - Cernented with 700 sack		Cement Notes. 10 sacks Class"C". No returns o	uring job.	
Cerrent Top @ 0.0 ft/B - Cerrented with 700 sack	is 50-50 Paz followed with 20	Cement Notes. 10 sacks Class"C". No returns o	uring job. 	
Cement Top @ 0.0 ft/B - Cemented with 700 seck	us 50-50 Poz followed with 20	Cement Notas 0 sacks Class "C". No returns o Intermediate 2 - set Decem	ving job. ver 10, 1973 Float collar	
Cement Top @ 0.0 ft/B - Cemented with 700 sack et @ 11150.0 ft/KB 9 7.625 in	us 50-50 Poz followed with 20 Liner top Grade	Coment Notas 0 sacks Class "C". No returns o Intermediate 2 - set Decem N80	vring job. xer 10, 1973 Float collar Stage collar	
Cement Top @ 0.0 ft/B - Cemented with 700 sack et @ 11150.0 ft/B 0 7.625 in 2 6.640 in, 6.844, 6.750 reight 33.70 lbs/ft, 26.40, 29.70	Litter top Grade Thread Joints	Cement Notes 0 sacks Class "C". No returns of Intermediate 2 - set Decem N80 Buttress 10, 144, 80 Cement Notes	uring job. xer:10, 1975 Float collar Stage collar ECP ECP ECP	
Cement Top @ 0.0 ft/B - Cemented with 700 sack	Litter top Grade Thread Joints	Cement Notes 0 sacks Class "C". No returns of Intermediate 2 - set Decem N80 Buttress 10, 144, 80 Cement Notes	uring job. xer:10, 1975 Float collar Stage collar ECP ECP ECP	
Cement Top @ 0.0 ft/B - Cemented with 700 sack et @ 11150.0 ft/B 0 7.625 in 2 6.640 in, 6.844, 6.750 reight 33.70 lbs/ft, 26.40, 29.70	Litter top Grade Thread Joints	Cement Notes 0 sacks Class "C". No returns of Intermediate 2 - set Decem N80 Buttress 10, 144, 80 Cement Notes	uring job. xer 10, 1973 Floet collar Stage collar ECP ECP 2, 15.6 ppg. Hed full returns throughout job.	
Cerrent Top @ 0.0 ft/B - Cerrented with 700 sach et @ 11150.0 ft/KB 0 7.625 in 6.640 in, 6.844, 6.750 etgift 33.70 lbs/ft, 26.40, 29.70 Cerrent Top @ 0.0 ft/B - Cerrented with 200 sach	Litter top Grade Thread Joints	Coment Notes 0 sacks Class "C". No returns of Intermediate 2 - set Decem N80 Buttress 10, 144, 80 Cement Notes lowed by 465 sacks Class "H" (uring job. xer 10, 1973 Floet collar Stage collar ECP ECP 2, 15.6 ppg. Hed full returns throughout job.	
Cement Top @ 0.0 ft/B - Cemented with 700 sack et @ 11150.0 ft/KB 0 7.625 in 6.640 in, 6.844, 6.750 reight 33.70 lbs/ft, 26.40, 29.70 Cement Top @ 0.0 ft/B - Cemented with 200 sack	s 50-50 Poz followed with 20 Liner top Grade Thread Joints is light weight @ 12.4 ppg fol	Cement Notes 0 sacks Class "C". No returns of Intermediate 2 - set Decem N80 Buttress 10, 144, 80 Cement Notes fowed by 465 sacks Class "I" (Production - set Januar)	uring job. ser 10, 1979 Flott collar Stage collar ECF ECF 2, 15.0 ppg. Had full returns throughout job. 17, 1990	
Cement Top @ 0.0 ft/B - Cemented with 700 sach et @ 11150.0 ft/KB 0 7.625 in 2 6.640 in, 6.844, 6.750 reight 33.70 lbs/ft, 26.40, 29.70 Cement Top @ 0.0 ft/B - Cemented with 200 sach	s 50-50 Paz followed with 20 Liner top Grade Thread Joints is light weight @ 12.4 ppg fol Liner top	Cement Notes 0 sacks Class "C". No returns of Intermediate 2 - set Decem N80 Buttress 10, 144, 80 Cement Notes lowed by 465 sacks Class "//" (Production - set Januar) 10823.0 ftKB	uring job. ser 10, 1978 Float collar Stage collar ECP ECP ECP 2 15.6 ppg. Hed full returns throughout job. 17, 1990 Float collar	

Cement Top @ 10823.0 ftKB - Cemented with 455 sacks Class "H" @ 14.8 ppg. Hole bridged off and lost returns. Estimated top outside liner @ 13,515 feet. Squeezed liner top with 250 sacks Class "H" @ 14.8 ppg. Hole bridged off and lost returns. Estimated top outside liner @ 13,515 feet. Squeezed liner top with 250 sacks Class "H" @ 14.8 ppg. Hole bridged off and lost returns. Estimated top outside liner @ 13,515 feet. Squeezed liner top with 250 sacks Class "H" @ 14.8 ppg. Hole bridged off and lost returns. Estimated top outside liner @ 13,515 feet. Squeezed liner top with 250 sacks Class "H" @ 15.6 ppg.