

6403108-3474103

**Combination Logging Systems**  
**Dresser Atlas**  
 Compensated **Densilog**  
 Compensated **Neutron**

FILE NO. \_\_\_\_\_  
 2" = 100'  
 WELL COSO SPRINGS #1  
 FIELD COSO SPRINGS  
 COUNTY INYO STATE CALIFORNIA  
 LOCATION N/A  
 SEC 6 TWP 22 S RGE 39 E  
 Elevation  
 Permanent Datum M.T. Elev. 4338.5'  
 Log Measured from M.T. Ft Above Permanent Datum 0'  
 Drilling Measured from M.T. DT 12552.5'

Run No.	2207	2413	4306
Series No.	28132	33257	35189
Diameter	4 1/2"	3 3/8"	3 5/8"
Elec No.	28132	33257	35189
Detect Model No.	1G10-1G9	CLASS	D6G4
Type	GEIGER	SCINT.	SCINT.
Dist. to Source			16'
Source Model No.	S3T20	S17S20	
Serial No.	414	33589	
Computer No.	2234	2234	
Serial No.	24537	31533	31533

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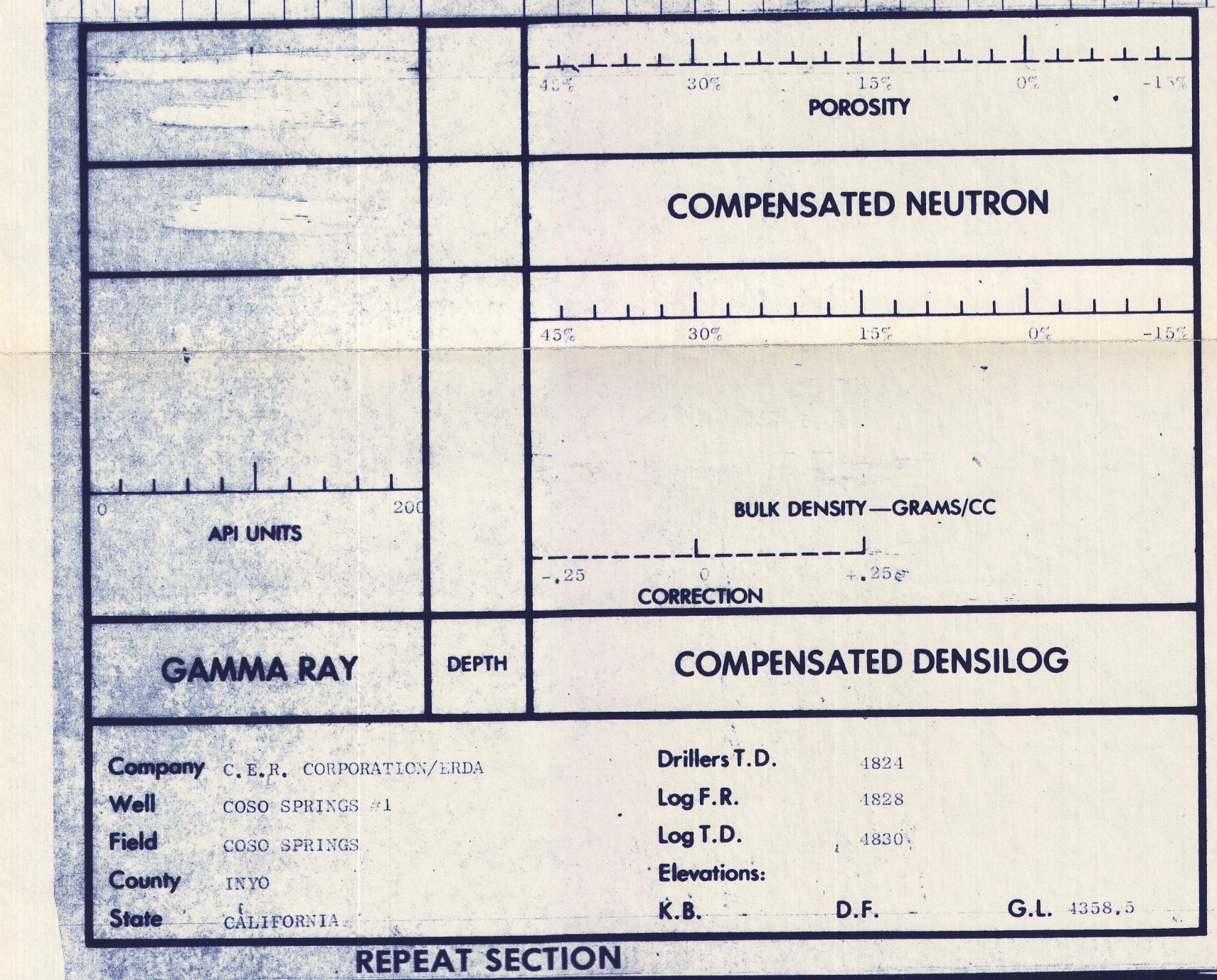
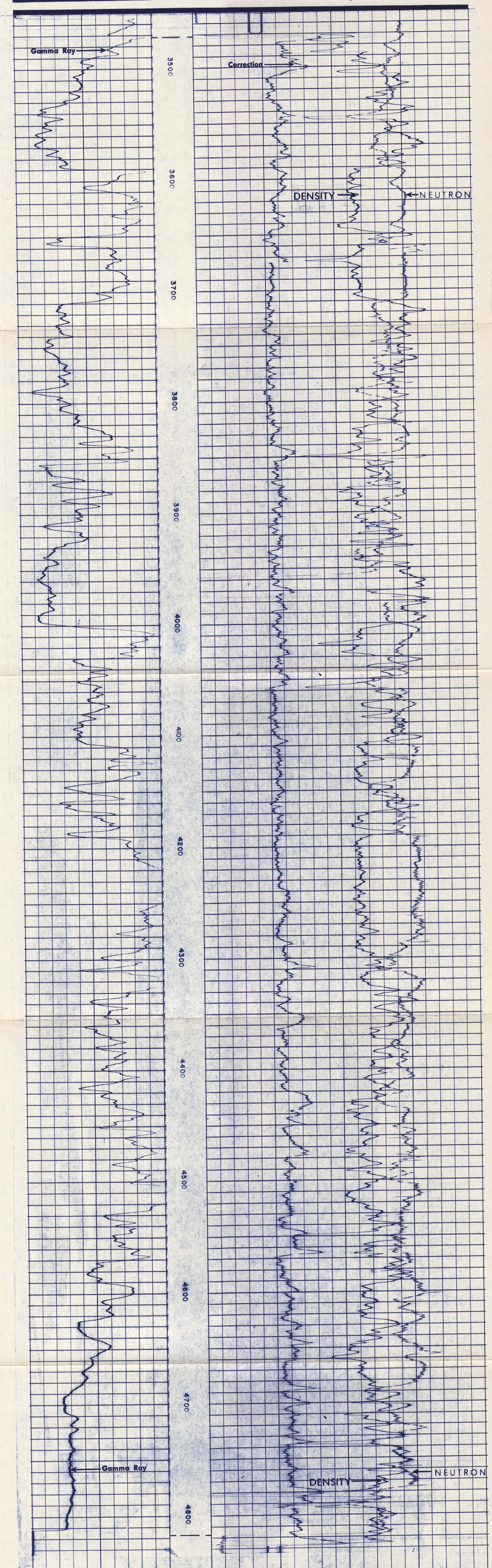
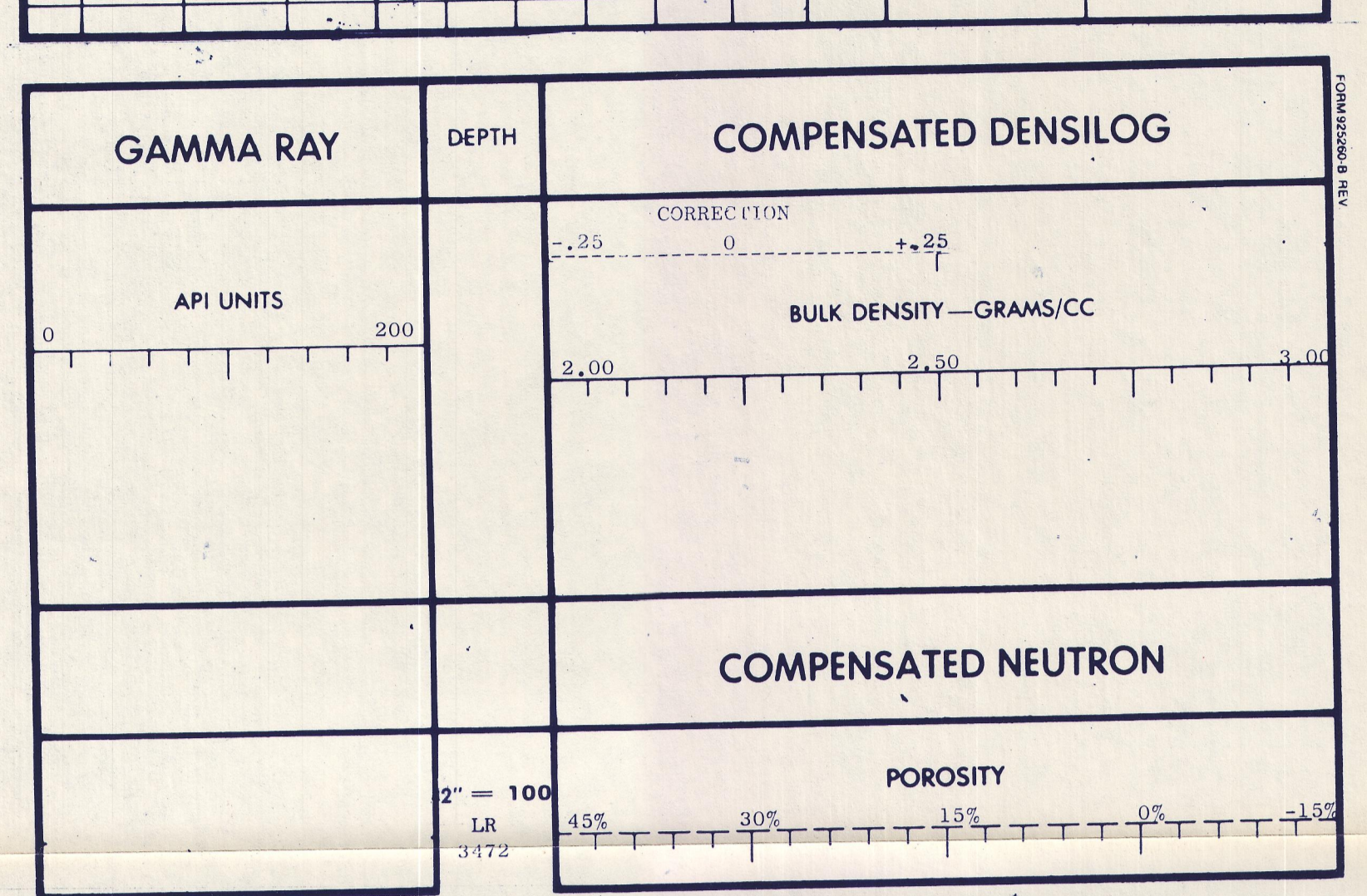
Remarks CALLIPER RUN OF BHC/AL

THIS IS A CORRECTED LOG.

EQUIPMENT DATA											
Series No.	RUN NO 1			RUN NO 2			RUN NO 3			GR	CDL
	CDL	CNLog	GR	CDL	CNLog	GR	CDL	CNLog	GR		
2207	2413	4306									
28132	33257	35189									
4 1/2"	3 3/8"	3 5/8"									
28132	33257	35189									
1G10-1G9	CLASS	D6G4									
GEIGER	SCINT.	SCINT.									
		16'									
S3T20	S17S20										
414	33589										
2234	2234										
24537	31533	31533									

Logging Data											
Run No.	General			Compensated Densilog				Gamma Ray			
	From	To	Speed Ft./Min.	Density Scale	Correction Scale	Porosity Scale Data	T.C. Sec.	Sens. Settings	Zero Div. Lor/R	API GR	Units/Div.
ONE	4828	3472	30	CCTC	2.00 - 3.00	0.05/CD		30	370	0	20
ONE	4812	3472	30								

Run No.	General			Compensated Neutron				Caliper		
	From	To	Speed Ft./Min.	SS	LS	Zero	Porosity Scale	Scale	Scale	
ONE	4818	3472	30	CCTC	CCTC	UL5	113	R15	3	45--45



<b>Company</b> C. E. R. CORPORATION/ERDA	<b>Drillers T.D.</b> 4824
<b>Well</b> COSO SPRINGS #1	<b>Log F.R.</b> 4828
<b>Field</b> COSO SPRINGS	<b>Log T.D.</b> 4830
<b>County</b> INYO	<b>Elevations:</b>
<b>State</b> CALIFORNIA	K.B.      D.F.      G.L. 4338.5

